# PATIENTS IN MENTAL INSTITUTIONS

1944



U. S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS

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### U. S. DEPARTMENT OF COMMERCE

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J. C. CAPT, Director

# PATIENTS IN MENTAL INSTITUTIONS

#### 1944

- Part I. Patients in Hospitals for Mental Disease
- Part II. Patients in Institutions for Mental Defectives and Epileptics
- Part III. Consolidated Data for Mental Defectives and Epileptics

PREPARED UNDER THE SUPERVISION OF Dr. LEON E. TRUESDELL

Chief, Population Division

Bureau of the Census

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J. C. CAPT, Director

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A. ROSS ECKLER, Chief Social Science Analyst

RALPH E. GALLOWAY, Executive Assistant to the Director

### POPULATION DIVISION

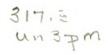
LEON E. TRUESDELL, Chief

HOWARD G. BRUNSMAN, Assistant Chief

Institutional and Territorial Statistics—Henry S. Shryock, Jr., Acting Chief

Institutional Statistics—Henry D. Sheldon





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stitut	dmissions and readmissions of mental defectives to public intions for permanent care of mental patients, by type of instituby divisions and States: 1944
perm	rges and deaths of mental defectives in public institutions for anent care of mental patients, by type of institution, by divisions states: 1944
	dmissions, epileptics, to all institutions for permanent care of al patients, by type of institution and control, by divisions and

States: 1944\_\_\_\_\_\_

permanent care of mental patients, by type of institution, by divisions and States: 1944\_\_\_\_\_\_

care of mental patients, by type of institution, by divisions and States:

100.—First admissions and readmissions of epileptics to public institutions for

101.—Discharges and deaths of epileptics in public institutions for permanent



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# APPENDIX A. HOSPITALS FOR MENTAL DISEASE: COVERAGE AND CLASSIFICATION

Coverage
State, veterans', and psychopathic hospitals
County, city, and private hospitals
Psychiatric wards of general hospitals
Number of hospitals reporting: 1935 to 1944
Number of hospitals reporting administrative statistics
Classification
Irregular classifications
Change of classification
Table A.—Hospitals reporting data on mental patients, by type of hospital and control: 1935 to 1944

### APPENDIX B. INSTITUTIONS FOR MENTAL DE-FECTIVES AND EPILEPTICS: COVERAGE AND CLASSIFICATION

Coverage	•
State and city institutions	
Private institutions	4
Number of institutions reporting: 1935 to 1944	2
Number of public institutions reporting administrative statistics.	
Classification	
Table B.—Institutions reporting data on mental patients, by type of control:	
1935 to 1944	



DATA PRESENTED AND DATA AVAILABLE ON PATIENTS IN HOSPITALS FOR MENTAL DISEASE, FOR THE UNITED STATES AND FOR STATES: 1944 (Numbers indicate detailed tables in which specified subjects and classifications appear, the designation, "a," data which are available but not presented, and a dash, data which are not available)

			THE UNI	THE UNITED STATES						<b>32</b>	STATES			
SUBJECT AND CLASSIFICATION		Hospitals fo	Hospitals for permanent care	t care		Hospitals for temporary care	for	н	ospitals	Hospitals for permanent care	nent care		Hospitals for ten porary care	s for y care
	Total	State	Veterans'	County and city	Private	Psycho- pathic	Gen- eral	Total	State	Veter- ans	County and city	Pri- vate	Psycho- pathic	Gen- eral
MOVEMENT OF POPULATION: 1944 Male Female									∞∞∞	666	1000	===	1222	222
MOVEMENT OF POPULATION: 1935 TO 1944	67	60	4	r.C	9	ď	1	æ	æ	ಡ	ಡ	æ	et	1
All Admissions (Except Transfers): 1944  By mental disorder  Male  Female	e	17–19 17 18 19	20 20 8 8	21–23 21 22 23	a	27–29 27 28 29	8888	e	त त त त	ಡ ನ ನ ನ	ಡ ಪ ಪ ಪ	eg		ಡೆ ಡೆ ಡೆ ಡೆ
First Abmissions  By mental disorder and age  Male  Pemale  By mental disorder  Male  Female  Female  Female  Female  Female	1,2,14–16 151 151 161 161 161 161 161 161 161 1	1,3,17-19,31,33 17-19 17-19 18,31 18,31 17,31 18,33 11,33 18,33 18,33 18,33 18,33	1,4,20 a a 20 20 20 20 a a a a a a a a a a a a a a a a a a a	1,5,21–23 22 23 21 22 23 22 22 22 22 23	1,6,24-26 24 25 25 24 26 26 26 26 27 28	1,27–29 27 28 28 29 27 29 29 29 27 28	1,30 	r- a a a a a a a a	8, 12, 12, 13, 13, 13, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	<u>_</u>	0 8 8 8 8 8 8 9 8 9 9	_ a a a a a a a a	C)	.       a a a   •
Readwissions By mental disorder. Male Female	5,	1,3,17–19,32 17,32 18,32 19,32	1,4,20 20 a	1,5,21–23 21 22 23 23	1,6	1,27–29 27 28 29	1,30 30 30 30	7	8 32 32 32 32 32 32	O # # #	10 a a a	=111	173 a a a	
Discharges.  By mental disorder and condition on discharge.  Male. Female  By mental disorder.  Male. Female.	1,2	1,3,34,38–41 34,38 34,38 34,38 34,38 34,38	4, 5, 5, 8 a a 55 a a	1,5,36 36 36 36 36 36 36	1,6	1,37 377 377 377	-111111	-111111	8,38-41 a 38 38 38	O	0 8 8 8 8 8	=	71 8 8 8 8 8	<b>≅</b>

By condition on discharge	1	34,39	35	36	1	37	1	1	39	æ	æ	1	æ	
Male	1		8	36	1	37	1	1	40	6		_	æ	
remale	1		e	36	1	37	1	1	41	æ	8		80	
DEATHS	1,2		1,4,45	1,5,46-48	1,6	1,49	1	_	8,50-53	6	10	=	12	
By mental disorder and duration of hospital life	1	42	45	46	1	49	1	1	8	65	æ		65	
Male	1	43	65	47	1	49	1	1	65	œ	•		æ	
remale	1		8	48	1	49	1	t	æ	æ	8		et	
By mental disorder	1	42,50	45	46	1	49	1	1	20	æ	82		6	
Male	1		B	47	1	49	1	1	20	8	æ		60	
Female	1		8	48	1	49	1	1	20	œ	ed	_	00	
By duration of hospital life	1		45	46	1	49	1	1	21	ď	œ		. 60	
Male	1		8	47	1	49	1	1	.52	œ	6		60	
Female	1		æ	48	1	49	1	1	53	ď	d		c	
NORMAL CAPACITY AND AVERAGE DAILY POPULATION	1		54	1	1	54	1	1	82	et	1	1		
1942 to 1944	1		54	1	1	54	1	I	00	c	1	1	8	
1944 and 1943	1		54	1	1	54	1	1	200	ď	1	1	cc	
ADMINISTRATIVE STAFF	1	55.56.59	55.56	1	1	55.56	1	1	05		1	1		
By occupation, type of employment, and sex: 1942 to						_			6	•			•	
1944	1	55	25	1	1	55	1	1	65	e	1	1	60	
Full-time, by occupation: 1944	1	55.59	55	1	1	55	1	1	520	ct	1	1		
Vacancies, by occupation: 1944	1		26	1	1	26	1	1	ď	d	1	1		
EXPENDITURES	1	57.60	57	1	1	57	1	1	9	ď	1	1	ď	
By purpose: 1942 to 1944	1		57	1	1	16	1	١	0	d	1	1		
For maintenance, by purpose: 1944	1	57.60	57	1	1	57	1	1	9	5 00	1	1		



DATA PRESENTED AND DATA AVAILABLE ON PATIENTS IN INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, AND ON MENTAL DEFECTIVES AND EVILEPTICS IN HOSPITALS FOR MENTAL DISEASE, FOR THE UNITED STATES AND FOR STATES: 1944

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		II	THE UNITED STATES	STATES				ST	STATES	
SUBJECT AND CLASSIFICATION	All insti-	Public institutions	Private insti-	Institutions for fectives and hospitals for 1	Institutions for mental defectives and epileptics and hospitals for mental disease	All insti-	Public institutions	Private insti-	Institutions for fectives and hospitals for 1	Institutions for mental defectives and epileptics and hospitals for mental disease
				ΙΙΥ	Public				All	Public
ALL PATIENTS										
Movement of Population: 1944. Male. Female.	61,62 61 61	61,63 61 61	61,64 61 61	111	111	888	99 99	67 67 67	111	111
MOVEMENT OF POPULATION: 1935 TO 1944	62	63	64	L	1	cđ	ď	es	1	1
MENTAL DEFECTIVES										
MOVEMENT OF POPULATION: 1944Male	19	19	61	11	11	65	99	67	11	1 1
Female	61	61	61	1	1	65	99	67	1	1
All Admissions (Except Transfers): 1944	et	69	ď	1	26	et	ಡ	ಹ	1	26
By clinical diagnosis and mental status	1	69	1	1	1	1	ದೆ	1	1	
Female	1 1	69	1 1	1 1	1 1		तरे ल	1 1	1 1	1 1
By clinical diagnosis	1	69	1	1	1	1	ೆ ಡೆ	1	1	1
Male	1	69	1	1	1	1	et e	1	1	1
By mental status	1 1	69	1	11	11	11	th th	1	1 1	1 1
Male	1	69	1	1	1	1	et	1	1	1
Female	1	69	1	1	1	1	et	1	1	1
FIRST ADMISSIONS.	61,68	61,68-70,72-74	89, 19	96	96	65,71	66,71-74	67,71	96	26, 96
By clinical diagnosis and mental status	1	69		1	1	1	et	1	1	I
Male	1	69		1	1	1	et	1	I	1
Female	1	69		1	1	1	d	1	1	1
By mental status and age	1	20	1	1	1	1	et	1	1	1
Male	1	20		1	1	1	ಡ	1	1	1
Female	1	. 20	1	1	1	1	ct	I	1	1
By clinical diagnosis	1	69		1	1	1	æ	1	1	1
Male	1	69	1	1	1	1.	ď	1	1	1
Female	1	60		1	1	1	ct	1	I	1

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888111	19	19	2
First Admissions—Continued By mental status. Male. Female. By age. Male. Female.	Readmissions  By clinical diagnosis and mental status  Male.  Female.  By mental status.  Male.  Female.	Discharges  By mental status and condition on discharge  Mate Female  Female  By mental status  Mate Female  Female  Female  Female  Female  Female  Female  Female  Female	DEATHS.  By mental status and duration of institutional life Male.  By mental status.  Male.  Pernale  Remale.  By duration of institutional life.  Female.



DATA PRESENTED AND DATA AVAILABLE ON PATIENTS IN INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, AND ON MENTAL DEFECTIVES AND EPILEPTICS IN HOSPITALS FOR MENTAL DISEASE, FOR THE UNITED STATES AND FOR STATES: 1944 (Numbers indicate detailed tables in which specified subjects and classifications appear; the designation, "a," data which are available but not presented; and a dash, data which are not available)

		TT.	THE UNITED STATES	STATES				TS	STATES	
SUBJECT AND CLASSIFICATION	All	Public institutions	Private insti-	Institutions f fectives and hospitals for	Institutions for mental defectives and epileptics and hospitals for mental disease	All insti-	Public institutions	Private insti-	Institutions f fectives and hospitals for	Institutions for mental defectives and epileptics and hospitals for mental disease
	grown			All	Public	and the same			· All	Public
EPILEPTICS MOVEMENT OF POPULATION: 1944	19	61	61			59	99	67	1	1
Male	19	19	61	1 1		65	99	67	11	1 1
remaie	10	10	5			3	8	5		
ALL ADMISSIONS (EXCEPT TRANSFERS): 1944	g	80	cq	1	100	eğ	æ	æ	1	100
By clinical diagnosis	1	200	1	1	1	1	æ	1	1	1
Male	1	200	1	1	1.	1	et e	1	1	1
remale	1	00	I		1	1	75	1	I	1
FIRST ADMISSIONS	61.79	61.79.80.81.83-85	61.79	66	66	65,82	66,82-85	67,82	66	001'66
By clinical diagnosis and age	1	81		1	1	1	60	1	1	1
Male	1	81	1	1	1	1	83	1	1	1
Female	1	81		1	1	1	eg .	1	1	1
By clinical diagnosis	29	79-81		1	1	85	85	85	1	1
Male	79	79-81	79	1	1	85	85	25.00	1	1
Female	6/	18-6/		1	I	82	82	82	1	1
by age.		81,83			1 1	1 1	88		1 1	1. 1
Femels		20,18		1	1	1	25.5	1	1	1
Y. CHICAGO.		201.10					3			
Readmissions	61	61,80	61	1	100	65	99	67	1	100
By clinical diagnosis	1	80	1	1	1	1	et	1	1	1
Male	1	80	1	1	1	1	es	1	1	1
Female	1	80	1	1	1	I	cđ	1	1	1
Discussors	19	61 86 87	19	1	101	65	66.87	67	1	101
By clinical diagnosis and condition on discharge		86	5	1	1	1	æ	1	1	ı
Male		98	1	1	1	1	es	1	1	1
Female	1	86	1	1	1	1	œ	1	1	1
By clinical diagnosis.	1	86.87	1	1	1	1	87	1	1	1
Male	1	86.87	1	1	1	1	87	1	1	1
Female	1	86,87	1	1	1	1	87	1	1	1
By condition on discharge	1	98	1	1	I	1	æ	1	1	1
Male	1	98	1	1	1	1	æ	1	1	1
Female	1	86	1	1	I	1	æ	1	1	1



Female Ny condition on discharge... Male Female By clinical diagnosis.....

DEATHS.	19	68, 88, 19	61	1	101	65	68, 99	29	1	101
Dy chinical diagnosis and dulation of institutional	1	88	1	1	1	1	B	1	1	I
Male	1	88	1	1	1	I	ez	1	1	1
Female	1	88	1	1	1	1	ot	1	1	1
By clinical diagnosis	1		1	1	1	1	68	1	1	1
Male	1		1	1	1	1	68	-	1	1
Female	1	88.88	1	1	1	1	68	1	1	1
By duration of institutional life	1		1	1	1	1	œ	1	1	1
Male	1	88	1	1	1	1	es	1	1	1
Female	1	88	1	1	1	1	æ	1	1	1
N ORMAL CAPACITY AND AVERAGE DAILY POPULATION	I		1	1	1	1	93	1	1	1
942 to 1944	1		1	1	1	1	ct	1	1	1
1944 and 1943	1	66,06	1	1	1	1	93	1	1	1
NISTRATIVE STAFF.	1	91,94	1	1	1	1	• 94	1	1	1
Dy occupation, type of employment, and sex. 1944 and 1943. Full-time, by occupation: 1944.	11	94	11	11	11	11	94 8	11	11	11
Expenditures	1	92,95	1	1	1	1	95	1	1	1
42 to 1944	11	92	11	11	11	11	95 95	11	11	11

#### INTRODUCTION

This report, presenting statistics on patients in hospitals for mental disease and in institutions for mental defectives and epileptics, is based on the nineteenth annual census of patients in mental institutions. It was prepared by Dr. Henry D. Sheldon, under the supervision of Dr. Leon E. Truesdell, Chief, Population Division; Howard G. Brunsman, Assistant Chief; and Dr. Henry S. Shryock, Jr., Acting Chief, Institutional and Territorial Statistics Section.

Acknowledgment.—The generous cooperation of each of the institution superintendents and of the various State and Federal officials through whom data were supplied, without which the publication of this report would not be possible, is gratefully acknowledged.

Previous enumerations.—The Bureau of the Census has collected data on persons with mental disease and with mental deficiency since 1840. Through 1890 these inquiries were a part of the Population schedule, supplemented in 1880 by a special schedule mailed to physicians. Special censuses of institutionalized patients were conducted in 1904 and again in 1910.

The first census in essentially its present form was conducted in 1923. The plans for this census were worked out in collaboration with the National Committee for Mental Hygiene which, in the preceding years, had been active in laying the ground work for uniform national statistics on mental patients and had conducted several annual enumerations. The inquiry of 1923 covered all types of mental institutions and emphasized primarily the classification of mental patients by diagnosis. The classifications used were the standard classifications recommended by the American Psychiatric Association, the American Association for Mental Deficiency (then known as the American Association for the Study of the Feeble-minded) and the National Association for the Study of Epilepsy (now amalgamated with the American Psychiatric Association).

Annual enumerations of patients in mental institutions were begun in 1926 and have continued to the present time. Between 1926 and 1932 the inquiry was confined to State hospitals for mental disease and State institutions for mental defectives and epileptics with one exception; in 1931 the enumeration covered veterans', county and city, private, and psychopathic hospitals. Since 1933 the inquiry has covered all types of hospitals and institutions. Collection of data from the psychiatric wards of general hospitals on an annual basis began in 1939. Although these enumerations have been generally similar in the type of information collected, there has been some variation in their scope. Particularly noteworthy in this respect are the enumerations conducted

XXIII



for 1923, 1933, and 1939, in which information on diagnosis was collected, not only for admissions and separations, but also for resident patients.

Arrangement of report.—The text of this report is arranged in three parts, designated as follows: Part I, "Patients in Hospitals for Mental Disease"; Part II, "Patients in Institutions for Mental Defectives and Epileptics"; and Part III, "Consolidated Data for Mental Defectives and Epileptics." As implied by the title, Part III presents data for all mental defectives and epileptics, including both those in hospitals for mental disease and in institutions for mental defectives and epileptics.

The parts are arranged in three major sections. The first section deals with statistics on the movement of population; the second, with clinical data on admissions and separations; and the third, with administrative statistics. Within each section the arrangement is by subject, and for each subject, separate data are presented for institutions under each type of control.

The detailed tables of this report are arranged in essentially the same manner as the text. Summary statements on the arrangement of detailed tables for Part I and Part II appear respectively in the introductions to those parts.

Period covered.—The data on patients in institutions cover either the calendar year 1944 or the fiscal year that ended during that calendar year. Most State institutions find it more convenient to report for the fiscal year, since their data are customarily compiled for their own reports on that basis. Financial data always cover the fiscal year.

### **PATIENTS IN MENTAL INSTITUTIONS: 1944**

# PART I. PATIENTS IN HOSPITALS FOR MENTAL DISEASE

#### INTRODUCTION

#### General

This part of the report presents statistics on the movement of patients in hospitals for mental disease and on the characteristics of these patients. Additional information is presented on overcrowding, administrative staff, and expenditures for certain classes of hospitals. The statistics presented are for the calendar year 1944 or the fiscal year ending in 1944.

Statistics on patients in mental hospitals are significant primarily in providing data on the problem of the care of psychiatric patients. They also provide a basis for inferences as to the extent and incidence of mental disease as a whole and of specific mental disorders in particular. Such inferences, however, should be made with some caution. The number of patients under care in hospitals for mental disease, and the number of admissions to these hospitals, are influenced not only by the extent and incidence of mental disease in the general population but also by the ease with which a prospective patient may be hospitalized and the severity of the behavior problem involved. Consequently, statistics on hospital population and admissions tend to understate the true extent and incidence of mental disease, and the distribution of first admissions by type of mental disorder is not necessarily identical with that which would be found if statistics were available on all cases arising in the general population.

#### Classification of Hospitals

The hospitals for mental disease covered in this census are operated by a variety of agencies, that is, under varying types of control. Because of the variation in administrative procedure and function, statistics are presented separately for each of the various types of control.

The data for all hospitals are first classified, however, according to two major types in terms of permanence of care: (a) Hospitals for the permanent care of psychiatric patients and (b) hospitals for the temporary care of psychiatric patients. These two major classes are defined below with an indication of the subdivisions of each group by type of control. A detailed discussion of the allocation to these two groups of certain exceptional cases, and of changes in classification of certain hospitals in comparison with the classification shown in previous years, appears in Appendix A.

Hospitals for the permanent care of psychiatric patients.—Permanent-care hospitals as defined for this report comprise those which provide care for chronic patients for an unlimited period. These hospitals, of course, also receive patients for short periods of time for observation and diagnosis.

The permanent-care hospitals are subdivided further into four groups according to type of control: (a) State, (b) Veterans' Administration, (c) county and city, and (d) private hospitals. The classification by type of control is not completely rigid, however; several hospitals not under State control are classified as State hospitals because they serve essentially that purpose.

Hospitals for the temporary care of psychiatric patients.—Temporary-care hospitals as defined for this report comprise those hospitals whose principal function is observa-



tion and diagnosis. These hospitals, after a relatively short period of time, either discharge the patients under observation or transfer them to hospitals for permanent care. The temporary-care hospitals are further classified into two groups: (a) Psychopathic hospitals and (b) general hospitals with psychiatric wards. Psychopathic hospitals differ from general hospitals in that they are in the main devoted to the exclusive care of psychiatric patients and generally provide facilities for teaching and research.

Additional information.—A detailed discussion of exceptional classifications, and of changes in classification, appears in Appendix A.

#### Coverage and Scope

Coverage.—The statistics presented here are based on information received from 617 hospitals for mental disease. Schedules were returned by 190 State hospitals, 31 veterans' hospitals, 94 county and city hospitals, 187 private hospitals, 9 psychopathic hospitals, and 106 general hospitals which reported information on the patients in their psychiatric wards.

The reporting for State hospitals, veterans' neuropsychiatric hospitals, and psychopathic hospitals was substantially complete. There were a number of county and city, private, and general hospitals which did not return schedules, and no estimates were made for them because adequate data were not available. There is reason to believe, however, that, with the exception of general hospitals, the number of patients involved was small. Statistics for the psychiatric wards of general and station hospitals operated by the armed forces which appeared in the reports for the years 1939 to 1941, are not included. A detailed discussion of coverage for each class of hospital appears in Appendix A.

Scope of information.—The census included inquiries on movement of population classified by sex of patient; first admissions by mental disorder, age, and sex; readmissions by mental disorder and sex; discharges by mental disorder, condition on discharge, and sex; deaths by mental disorder, duration of hospital life, and sex; number of persons comprising the administrative staff of hospitals by occupation and sex; and annual expenditures of hospitals by purpose. All of this information was requested of State, veterans', county and city, and psychopathic hospitals, but only data on movement of population and first admissions were requested of private and general hospitals.

Unpublished data.—Because of space limitations statistics are not presented for all of the information collected. Statistics on first admissions, discharges, and deaths cross-classified by mental disorder and by age, condition on discharge, and duration of hospital life, respectively, are presented only for the United States. Likewise, statistics on characteristics of first admissions, discharges, and deaths, and on overcrowding, administrative staff, and expenditures are presented by divisions and States only for State hospitals. A detailed statement of data available and data presented appears in the tabular index on pages XVI through XXI.

The unpublished data can be made available upon request, for the cost of transcribing or reproducing them. Requests for such statistics, addressed to the Director of the Census, Washington 25, D.C., will receive a prompt reply which will include an estimate of the cost of preparing the data.

#### Arrangement of Detailed Tables

The detailed tables presented in this part (Part I) are arranged by subject. Statistics on the movement of population are presented in tables 1 to 13, on admissions in tables 14 to 33, on discharges in tables 34 to 41, on deaths in tables 42 to 53 and on overcrowding, administrative staff, and expenditures in tables 54 to 60. Within the series for each subject, statistics are shown first for the United States as a whole, followed by data for divisions and States. Within each area group, the tables are further arranged according to type of hospital.



#### MOVEMENT OF POPULATION

#### General

Statistics on the movement of population present a formal accounting of the flow of patients in and out of institutions during the course of the year. These statistics provide a point of departure for most of the data which are conventionally presented for hospitals for mental disease.

The classification employed involves four major categories: Patients on the books at the beginning of the year, admissions, separations, and patients on the books at the end of the year.

Each of these categories is susceptible to further classification. Patients on the books are classified with reference to their actual presence or absence in the hospital, admissions according to whether or not there was a previous commitment, and separations according to whether occasioned by discharge or by death.

At the beginning of 1944 there were 577,998 patients under the care (that is, on the books) of all hospitals for mental disease. By the end of the year this number had risen to 582,626, representing an increase of 4,628, or 0.8 percent (table I). Although the coverage for hospitals providing permanent care is practically complete, these figures understate the total number of patients under care, since statistics for general and station hospitals operated by the armed forces are not included.

During the year, 273,619 patients were separated from the care of all hospitals; of these, 178,198 were discharged and 52,795 died. The remaining 42,626 separations do not represent patients actually removed from the hospital population but rather patients who were transferred from one hospital to another.

The 278,247 patients admitted to all hospitals for mental disease during the year comprise not only patients who entered the hospital population, but also those who, already in the hospital population, were transferred from the care of one hospital to that of another. Because of differences in record keeping, patients transferred from the psychiatric wards of general hospitals and certain psychopathic hospitals appear as first admissions or readmissions in the records of the hospitals for permanent care to which they are transferred. Furthermore, neither type of hospital recognizes previous treatment in the other type in classifying patients as first admissions or readmissions. Consequently, the figures presented in table I exaggerate the number of both first admissions and readmissions to the hospital population during the year.

Because of the complications arising from these differences in systems of record keeping, and because relatively little information is available on patients in the psychiatric wards of general hospitals, most of the statistics presented on patients in mental hospitals are limited to those from hospitals providing permanent care for psychiatric patients.

The statistics on the movement of population reflect the essential differences between hospitals providing permanent care for psychiatric patients and those providing temporary care. For the former type of hospital there were only 31.0 admissions and 30.3 separations per 100 patients on the books at the beginning of the year, whereas for the latter type of hospital the comparable rates were 1,753.7 and 1,746.2, respectively. Of the separations from permanent-care hospitals, 66.0 percent were discharges, 28.2 percent were deaths, and 5.9 percent were transfers. Discharges appeared in about the same proportion among separations from temporary-care hospitals, but deaths constituted 4.0 percent, and transfers 32.3 percent, of the separations.



Table I.—Movement of Psychiatric Patients, With Rates, in All Hospitals, by Type of Hospital and Control, for the United States: 1944

(Figures based on table 1. Percent not shown where less than 0.1)

	All hos- pitals		PERMANE	TEMPORARY-CARE HOSPITALS					
MOVEMENT OF POPULATION		Total	State	Veter- ans'	County and city	Pri- vate	Total	Psycho- pathic	Gen- eral
Patients on books at begin- ning of year	577,998	572,251	496,818	38,872	23,097	13,464	5,747	552	5,195
In hospital In family care <sup>1</sup> In other extramural care_	507,387 2,213 68,398	501,751 2,213 68,287	432,375 2,213 62,230	35,956 2,916	21,226	12,194	5,636	441	5,195
Admissions during year	278,247	177,464	113,814	27,147	4,469	32,034	100,783	3,953	96,830
First admissions	<sup>2</sup> 204,666 <sup>2</sup> 64,131 9,450	128,475 39,732 9,257	83,723 24,265 5,826	21,011 4,417 1,719	3,098 626 745	20,643 10,424 967	<sup>2</sup> 76,191 <sup>2</sup> 24,399 193	3,019 741 193	<sup>2</sup> 73,172 <sup>2</sup> 23,658
Separations during year	273,619	173,267	113,391	23,484	4,529	31,863	100,352	3,813	96,539
Discharges From hospital From extramural care Transfers Deaths In hospital In extramural care	127,459 50,739	114,308 63,755 50,553 10,163 48,796 47,781 1,015	63,836 20,302 43,534 6,525 43,030 42,203 827	20,428 16,122 4,306 1,079 1,977 1,934 43	1,682 674 1,008 845 2,002 1,932 70	28,362 26,657 1,705 1,714 1,787 1,712 75	63,890 63,704 186 32,463 3,999 3,996 3	3,154 2,968 186 584 75 72 3	60,736 60,736 31,879 3,924 3,924
Patients on books at end of year.	582,626	576,448	497,241	42,535	23,037	13,635	6,178	692	5,486
In hospitalIn family care <sup>1</sup> In other extramural care_	512,344 2,164 68,118	506,346 2,164 67,938	434,209 2,164 60,868	38,623	21,259	12,255	5,998	512	5,486
PERCENT DISTRIBUTION	,			,					
Patients on books at begin- ning of year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
In hospitalIn family care¹In other extramural care_	87.8 0.4 11.8	87.7 0.4 11.9	87.0 0.4 12.5	92.5	91.9	90.6	98.1	79.9	100.0
Admissions during year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
First admissions	73.6 23.0 3.4	72.4 22.4 5.2	73.6 21.3 5.1	77.4 16.3 6.3	69.3 14.0 16.7	64.4 32.5 3.0	75.6 24.2 0.2	76.4 18.7 4.9	75.6 24.4
Separations during year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Discharges From hospital From extramural care Transfers Deaths In hospital In extramural care	65.1 46.6 18.5 15.6 19.3 18.9 0.4	66.0 36.8 29.2 5.9 28.2 27.6 0.6	56.3 17.9 38.4 5.8 37.9 37.2 0.7	87.0 68.7 18.3 4.6 8.4 8.2 0.2	37.1 14.9 22.3 18.7 44.2 42.7 1.5	89.0 83.7 5.4 5.4 5.6 5.4 0.2	63.7 63.5 0.2 32.3 4.0 4.0	82.7 77.8 4.9 15.3 2.0 1.9 0.1	62.9 62.9 33.0 4.1 4.1
Patients on books at end of year.  In hospital.  In family care!  In other extramural care.	100.0 87.9 0.4 11.7	100.0 87.8 0.4 11.8	100.0 87.3 0.4 12.2	100.0 90.8 	100.0 92.3 7.7	100.0 89.9	100.0 97.1 2.9	100.0 74.0 26.0	100.0
RATE PER 100 PATIENTS ON BOOKS AT BEGIN- NING OF YEAR		11.5	12.2	0.2		10.1	2.0	20.0	
All admissionsAll separations	48.1 47.3	31.0 30.3	22.9 22.8	69.8 60.4	19.3 19.6	237.9 236.7	1,753.7 1,746.2	716.1 690.8	1,863.9 1,858.3

<sup>&</sup>lt;sup>1</sup> State hospitals only.



 $<sup>^2</sup>$  Includes estimated distribution of figures for "Type of admission not reported" shown in table 13.

#### Patients on the Books at the End of the Year

The patients on the books of hospitals for mental disease comprise not only those in actual residence but also others in the custody of these hospitals. Of the latter group, some are in family care and others are on parole, visit, or in other types of extramural care which are variously designated from State to State. The classification of patients on the books presented here is as follows:

- 1. In hospital: Patients actually in residence in hospitals (that is, resident patients).
- 2. In extramural care: Patients in the custody of hospitals but not in actual residence.
- a. In family care: Patients not recovered sufficiently to be paroled or discharged, who have been placed in private families in the community, other than their own, with remuneration to the family by the hospital. The practice of providing family care for patients is confined largely to State hospitals and this classification appears only when data involving State hospitals are presented.
- b. In other extramural care: Patients in extramural care other than family care. A majority of these patients are to be found on parole, a type of care in which the ability of the patient to adjust to normal community life is tested. Since the patient is retained on the books of the hospital, he may be returned to the hospital in the event he fails to make the adjustment. The provisions under which patients are paroled vary widely from State to State. In addition to patients on parole, this category includes patients on temporary and trial visits, escaped patients, and patients absent from the hospital for other reasons.

At the end of 1944, almost all of the patients under the care of hospitals for mental disease were under the supervision of hospitals providing permanent care. These hospitals accounted for 98.9 percent of all patients under care, 98.8 percent of the resident patients, all of the patients in family care, and 99.7 percent of the patients in other forms of extramural care (table II). The vast majority of the patients in these various categories were found in State hospitals, which exercised supervision over 85.3 percent of all patients on the books, 84.7 percent of the patients in hospitals, all of the patients in family care, and 89.4 percent of the patients in other forms of extramural care

TABLE II.—PSYCHIATRIC PATIENTS ON BOOKS AT END OF YEAR IN ALL HOSPITALS, BY STATUS ON BOOKS, AND TYPE OF HOSPITAL AND CONTROL, FOR THE UNITED STATES: 1944

(Figures based on table 1)

**	PSYCHIATRIC PATIENTS ON BOOKS					PERCENT DISTRIBUTION				
TYPE OF HOSPITAL AND CONTROL	Total	In hospital	In family care	In other extra- mural care	Total	In hospital	In family care	In other extra- mural care		
All hospitals	582,626	512,344	2,164	68,118	100.0	100.0	100.0	100.0		
Permanent-care hospitals	576,448 497,241	506,346 434,209	2,164 2,164	67,938 60,868	98.9 85.3	98.8 84.7	100.0 100.0	99.7 89.4		
Veterans'	42,535 23,037	38,623 21,259		3,912 1,778	7.3 4.0	7.5 4.1		5.7 2.6		
Private	13,635	12,255		1,380	2.3	2.4		2.0		
Temporary-care hospitals	6,178 692	5,998 512		180 180	1.1 0.1	1.2 0.1		0.3 0.3		
General General	5,486	5,486		100	0.1	1.1		0.0		

<sup>&</sup>lt;sup>1</sup> State hospitals only.



Resident patients in all permanent-care hospitals per 100,000 of the population: 1935 to 1944.—At the end of 1943, and again at the end of 1944, there were 366.7 resident patients per 100,000 of the population in all permanent-care hospitals (table III). These two years were the only years in the ten-year period between 1935 and 1944 in which the hospitalization rate for permanent-care hospitals failed to show an increase over the preceding year. This break in the trend of consistent annual increases reflects in part wartime disturbances in the normal flow of patients into the various types of mental hospitals. It also reflects an upswing in discharge and death rates which tended to offset the effects of increased admissions during the period.

For the years between 1941 and 1944, the hospitalization rate for all permanent-care hospitals was based on the estimated total population including the armed forces overseas. This population was used as a base for the rates under consideration on the assumption that all serious psychiatric cases arising in the armed forces eventually found their way into civilian hospitals. The marked increase in the resident-patient population of veterans' hospitals in 1942, 1943, and 1944, and particularly the similar, but larger, increase in first admissions (see table VI) to the same hospitals, support this assumption. It should be noted, however, that the rates presented here understate the true hospitalization rate to the extent of the number of psychiatric patients in hospitals operated by the armed forces and in the general hospitals of the Veterans' Administration.

For the years between 1941 and 1944, the hospitalization rate for State hospitals was based on the estimated civilian population. This rate showed appreciable increases in the period between 1942 and 1944. These increases, however, tended to reflect variations in the size of the civilian population rather than any marked change in the number of resident patients in State hospitals. The estimated civilian population was selected as a base population on the assumption that most of the psychiatric cases discharged from the armed forces in need of hospitalization were hospitalized in veterans' hospitals.

Apart from the adjustments made with respect to the armed forces, the existence of certain segments of the total population which, for all practical purposes, are not exposed to the risk of hospitalization, has not been taken into account for the computation of hospitalization rates. Likewise, there has been no attempt to make adjustments for the variation in the date of the "end of the year" from hospital to hospital. The nature of the data on resident patients and of the available data on the base population does not warrant these refinements.

Table III.—Resident Patients at End of Year, With Rates, Historical, in Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, for the United States: 1935 to 1944

(Figures based on tables 2 to 6)

YEAR	RI	SIDENT PAT	END OF Y		PERCEN	RATE <sup>1</sup>					
	Total	State hospitals	Veter- ans' hos- pitals	County and city hos- pitals	Private hos- pitals	State hos- pitals	Veter- ans' hos- pitals	County and city hos- pitals	Private hos- pitals	Total	State hos- pitals
1944	506,346	434,209	38,623	21,259	12,255	85.8	7.6	4.2	2.4	366.7	<sup>2</sup> 343.2
1943	500,564	430,958	35,953	21,297	12,356	86.1	7.2	4.3	2.5	366.7	<sup>2</sup> 338.2
1942	497,938	432,550	32,348	21,256	11,784	86.9	6.5	4.3	2.4	369.8	<sup>2</sup> 330.5
1941	490,506	417,315	30,443	31,812	10,936	85.1	6.2	6.5	2.2	368.2	<sup>2</sup> 317.2
1940	480,637	410,427	29,951	29,581	10,678	85.4	6.2	6.2	2.2	364.2	311.0
1939	472,385	400,017	28,653	32,463	11,252	84.7	6.1	6.9	2.4 $2.4$ $2.6$ $2.6$ $2.6$	360.9	305.6
1938	457,983	384,573	26,599	35,980	10,831	84.0	5.8	7.9		352.8	296.2
1937	445,031	374,043	24,483	34,829	11,676	84.0	5.5	7.8		345.5	290.4
1936	432,131	364,403	21,960	34,743	11,025	84.3	5.1	8.0		337.5	284.6
1935	416,926	353,305	18,276	34,703	10,642	84.7	4.4	8.3		327.6	277.6

<sup>1</sup>Represents number of resident patients per 100,000 of the estimated total population as of July 1 of the specified year. Since these rates are based on revised population estimates, they may differ slightly from corresponding rates previously published.

<sup>2</sup>Based on estimated civilian population as of July 1.

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Resident patients in State hospitals per 100,000 of the population for States.—At the end of 1944 the rate of hospitalization in State hospitals for mental disease, per 100,000 of the estimated civilian population, was 343.2 for the whole United States (table IV). The rate was higher in the New England Division (495.5) and in the Middle Atlantic Division (471.1), but was lower in each of the other divisions. Among the States the highest rates occurred in New York (607.8) and Massachusetts (573.1), and the lowest in Arizona (184.8).

The rate for the District of Columbia (812.1) has been excluded from this comparison since its mental hospital, St. Elizabeths Hospital, admits patients not only from the District of Columbia but from all parts of the country. Its facilities must allow for the care of patients who would otherwise be treated in Army, Navy, Marine, or Veterans' Administration Hospitals. Wisconsin has also been excluded from this comparison, since county hospitals, as integral units in the State system for the care of the mentally diseased, account for 76.4 percent of all resident patients. An examination of the percentage distribution by type of hospital within each State (table IV) will indicate the States in which it is necessary to take into account the presence of large groups of patients in county and city hospitals.

Inferences from the statistics for all permanent-care hospitals as to differentials in the extent and incidence of mental disease among the various States should be made with considerable caution. In these statistics, patients are classified by the State of hospitalization rather than by State of residence prior to hospitalization. For most of the patients in State and county and city hospitals, the State of hospitalization and State of residence are identical, but such is not the case for an appreciable proportion of patients in veterans' and private hospitals. Consequently, the figures presented for the States in which veterans' and private hospitals are located tend to be greater, and the figures for States in which there are neither veterans' nor private hospitals tend to be less, than the State figures which would have been obtained had the classification been made uniformly by State of residence. In 1944 the situation was further complicated by the presence of members of the armed forces in considerable numbers in certain States, who, in the event they were hospitalized, would probably not be hospitalized in the State in which they were residing on July 1. Therefore, State hospitalization rates for all hospitals have not been shown for 1944, and the rates for State hospitals have been based on the estimated civilian population.



Table IV.—Resident Patients at End of Year, With Rate, in Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, by Divisions and States: 1944

(Figures based on tables 7 to 11.  $\,$  Percent not shown where less than 0.1)

	R	ESIDENT PA	TIENTS A	END OF Y						
DIVISION AND STATE	Total	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals	Private hos- pitals	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals	Pri- vate hos- pitals	Ratel (State hos- pitals)
United States	506,346	434,209	38,623	21,259	12,255	85.8	7.6	4.2	2.4	343.2
NEW ENGLAND	44,382	39,814	2,496		2,072	89.7	5.6		4.7	495.5
Maine	2,646	2,626			20	99.2			0.8	338.7
New Hampshire	2,314	2,297			17	99.3			0.7	$512.7 \\ 342.3$
Vermont Massachusetts	$\frac{1,781}{26,258}$	$\frac{1,064}{23,280}$	2,496		717 482	59.7 88.7	9.5		40.3 1.8	573.1
Rhode Island	3,023	2,844			179	94.1			5.9	411.0
Connecticut	8,360	7,703			657	92.1			7.9	440.9
MIDDLE ATLANTIC	137,151	120,313	7,294	5,819	3,725	87.7	5.3	4.2	2.7	471.1
New York	80,124	74,847	3,834		1,443	93.4	4.8		1.8	607.8
New Jersey Pennsylvania	19,244 37,783	11,214 34,252	1,785 1,675	5,819	426 1,856	$\frac{58.3}{90.7}$	$9.3 \\ 4.4$	30.2	2.2 4.9	275.8 373.9
EAST NORTH CENTRAL	99,582	79,515	9,292	8,675	2,100	79.8	9.3	8.7	2.1	306.4
Ohio	22,228	19,747	1,840	269	372	88.8	8.3	1.2	1.7	290.9
Indiana	$\frac{10,632}{35,187}$	8,873 30,863	1,699 3,751		60 573	83.5 87.7	$\frac{16.0}{10.7}$		0.6 1.6	263.7 411.6
Illinois Michigan	20,528	18,019	1,759		750	87.8	8.6		3.7	335.3
Wisconsin	11,007	2,013	243	8,406	345	18.3	2.2	76.4	3.1	68.7
WEST NORTH CENTRAL	47,590	38,882	2,757	5,067	884	81.7	5.8	10.6	1.9	321.2
Minnesota	11,751	10,502	1,169		80	89.4	9.9		0.7	420.9
Iowa	10,276	6,650	1,588	1,669	369	64.7	15.5	16.2	$\frac{3.6}{2.5}$	296.7
Missouri North Dakota	12,606 1,979	8,898 1,979		3,398	310	70.6 100.0		27.0	2.0	$\begin{vmatrix} 255.4 \\ 376.0 \end{vmatrix}$
South Dakota	1,563	1,563				100.0				291.9
Nebraska Kansas	4,380 5,035	4,293 4,997			87 38	98.0 99.2			$\frac{2.0}{0.8}$	369.8 300.9
SOUTH ATLANTIC	60,208	54,541	4,102		1,565	90.6	6.8		2.6	309.1
Delaware	1,184	1,184				100.0			10.5	433.0
Maryland Dist. of Columbia_	9,541 6,735	6,953 6,735	1,584		1,004	72.9 100.0	16.6		10.5	349.5 812.1
District residents	4,429	4,429				100.0				534.1
Virginia	11,025	9,423	1,438		164	85.5	13.0		1.5	340.0
West Virginia North Carolina	4,341 7,909	4,341 7,697			212	100.0 97.3			2.7	$\begin{vmatrix} 253.8 \\ 232.1 \end{vmatrix}$
South Carolina	4,699	4,677			22	99.5			0.5	263.7
Georgia Florida	9,620 5,154	8,377 5,154	1,080		163	87.1 100.0	11.2		1.7	282.6 255.6
			4.055		201		100	0.7		
EAST SOUTH CENTRAL	27,698	21,805	4,675	1,017	201	78.7	16.9	3.7	$\frac{0.7}{1.2}$	$\frac{218.3}{251.9}$
Kentucky Tennessee	7,313 8,019	6,327 6,110	900 835	1,017	86 57	$86.5 \\ 76.2$	12.3 10.4	12.7	0.7	218.1
Alabama	7,459	5,375	2,048		36	72.1	27.5		0.5	198.9
Mississippi	4,907	3,993	892		22	81.4	18.2		0.4	202.5
WEST SOUTH CENTRAL.	36,079	32,062	3,676	35	306	88.9	10.2	0.1	0.8	262.5
Arkansas	6,113 6,765	4,686	1,427	35	244	76.7 95.9	23.3	0.5	3.6	$274.8 \\ 280.7$
Louisiana Oklahoma	7,528	6,486 7,508			20	99.7		0.0	0.3	385.1
Texas	15,673	13,382	2,249		42	85.4	14.3		0.3	214.2
Mountain Montana	$\frac{13,122}{1,876}$	$\frac{11,214}{1,876}$	1,758		150	$\frac{85.5}{100.0}$	13.4		1.1	$\frac{280.7}{407.5}$
Idaho	1,088	1,088				100.0				234.0
Wyoming	1,350	613	737		195	45.4	54.6		2.5	262.1
Colorado New Mexico	5,372 924	4,216	1,021		135 15	78.5 98.4	19.0		1.6	398.4 187.1
Arizona	1,062	1,062				100.0				184.8
Utah Nevada	1,122 328	1,122 328				100.0 100.0				$191.9 \\ 246.9$
			9 579	646	1,252	89.0	6.3	1.6	3.1	
Pacific	$\frac{40,534}{7,702}$	36,063 6,935	$\frac{2,573}{765}$	040	$\frac{1,252}{2}$	90.0	9.9	1.0	0.1	$\frac{325.9}{361.1}$
Oregon	4,802	4,225	540		37	88.0	11.2		0.8	358.4
California	28,030	24,903	1,268	646	1,213	88.8	4.5	2.3	4.3	312.7

 $<sup>^{1}</sup>$ Represents number of resident patients in State hospitals per 100,000 of the estimated civilian population as of July 1.

<sup>701032 - 47 - 3</sup> 



#### Admissions

All of the patients who enter a hospital for mental disease during the course of a year are designated as admissions. Of these admissions, those representing patients shifted from the supervision of one hospital to another are designated as transfers. Since transfers do not represent additions to the total hospital population, and presumably have already appeared in statistics on first admissions or readmissions, they are not given detailed consideration in this report.

Admissions other than transfers are classified as first admissions or readmissions. In theory the distinction between these two types of admissions is simple: First admissions comprise patients who have received no previous treatment in a mental hospital, and readmissions, patients who have received such treatment. In practice the classification by type of admission is somewhat more complicated, since it is necessary to establish the fact of previous hospitalization. It is apparent that hospitals which retain patients under their supervision for an extended period of time will have at their disposal considerably more information as to the past history of the patients than those hospitals which retain patients only for a period of temporary care and observation. Consequently, there is some variation from one type of hospital to another in the classification by type of admission.

In the statistics presented here, first admissions and readmissions are defined as follows:

1. First admissions: For permanent-care hospitals (hospitals for permanent care of psychiatric patients), this category comprises patients admitted without a record of previous admission to, or discharge from, the present, or any other, permanent-care hospital.

For psychiatric wards of general hospitals, this category comprises patients admitted without a record of previous admission to, and discharge

from, the psychiatric ward of that particular hospital.

2. Readmissions: For permanent-care hospitals, this category comprises patients admitted with a record of previous admission to, and discharge from, the present, or any other, permanent-care hospital.

For psychiatric wards of general hospitals, this category comprises patients admitted with a record of previous admission to, and discharge from,

the psychiatric ward of that particular hospital.

The classification of admissions to psychopathic hospitals varies from State to State. In the psychopathic hospitals of some States, these patients are classified in the same way that admissions to permanent-care hospitals are classified. In the psychopathic hospitals of other States, however, these patients are classified in the same way that admissions to the psychiatric wards of general hospitals are classified. Because of this variation in the classification of admissions, psychopathic hospitals have been classified as hospitals for the temporary care of psychiatric patients, although the information which they furnish on the characteristics of their patients is in every way comparable to that furnished by hospitals for the permanent care of psychiatric patients.

Since transfers from the psychiatric wards of general hospitals are classified as first admissions or readmissions in hospitals for permanent care, the figures presented for all hospitals in table V represent the total number of transactions rather than the total number of separate individuals admitted during the course of the year.

Even with these qualifications, the proportion of all first admissions and readmissions accounted for by permanent-care hospitals was appreciably less than the proportion of all resident patients in these hospitals. Hospitals for permanent care accounted for only 62.6 percent of all first admissions and readmissions but for almost all of the resident patients (see table II). The two sets of figures for State hospitals show essentially the same difference.

Among hospitals for permanent care, the greatest proportion of readmissions (33.6 percent) was reported by private hospitals, and the least (16.8 percent) by county and city hospitals. The difference between permanent-care and temporary-care hospitals in the proportion of readmissions was relatively small in spite of the limited



definition of readmissions in the latter type of hospital. Not all of the temporary-care hospitals reported separate statistics for first admissions and readmissions. The figures presented in table V for these two classes of admissions were estimated on the assumption that the distribution by type of admission and sex was the same for hospitals not reporting type of admission or sex as it was for hospitals reporting these items.

Table V.—First Admissions and Readmissions to All Hospitals for Care of Psychiatric Patients, by Type of Hospital and Control, for the United States: 1944

		(Figures	based on tab	le 1)				
	ALL ADMISSI	ons (except	TRANSFERS)	PERCE	NT DISTRI	BUTION	PERCENT	OF TOTAL
TYPE OF HOSPITAL AND CONTROL	Total	First ad- missions	Read- missions	Total	First ad- missions	Read- missions	First ad- missions	Read- missions
All hospitals	268,797	1204,666	164,131	100.0	100.0	100.0	76.1	23.9
Permanent-care hospitals State	168,207 107,988	128,475 83,723	39,732 24,265	62.6 40.2	62.8 40.9	62.0 37.8	76.4 77.5	23.6 22.5
Veterans' County and city Private	25,428 3,724 31,067	21,011 3,098 20,643	4,417 $626$ $10,424$	9.5 $1.4$ $11.6$	10.3 1.5 10.1	6.9 1.0 16.3	82.6 83.2 66.4	17.4 16.8 33.6
Temporary-care hospitals Psychopathic General	100,590 3,760 96,830	76,191 3,019 173,172	$24,399 \\ 741 \\ 123,658$	$37.4 \\ 1.4 \\ 36.0$	37.2 1.5 35.8	$38.0 \\ 1.2 \\ 36.9$	75.7 80.3 75.6	24.3 19.7 24.4

<sup>&</sup>lt;sup>1</sup>Includes estimated distribution of figures for "Type of admission not reported" shown in table 13.

First admissions to all permanent-care hospitals per 100,000 of the population: 1935 to 1944.—In all hospitals providing permanent care for psychiatric patients the number of first admissions per 100,000 of the total population increased from 79.7 in 1935 to 93.0 in 1944 (table VI). Most of this increase occurred in the period between 1935 and 1937 and in 1944. The increase in the first admission rate during 1944 reflected, in the main, a sharp increase in first admissions to veterans' hospitals. This increase did not necessarily indicate an increase of similar magnitude in the incidence of mental disease, although there was certainly some increase in this year. The rapid growth of the armed forces during the period between 1942 and 1944 led to marked changes in the normal flow of patients into hospitals for mental disease and the effects of these changes can only be assessed when figures on the movement of psychiatric patients in hospitals operated by the armed forces become available.

The rates presented in table VI for all permanent-care hospitals are based on estimates of the total population as of July 1 of the indicated year. The rates for State hospitals are based on the same estimates with the exception of the rates for 1941, 1942, 1943, and 1944 which are based on estimates of the civilian population as of July 1 of the indicated year. These exceptions have been made for the reasons discussed in connection with table III.



Table VI.—First Admissions, With Rates, Historical, to Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, for the United States: 1935 to 1944

(Figures based on tables 2 to 6)

		FIR	ST ADMISS	IONS		. 1	PERCENT	OF TOTAL		RA	TE1
YEAR	Total	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals	Private hospitals	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals	Pri- vate hos- pitals	Total	State hos- pitals
1944	128,475	83,723	21,011	3,098	20,643	65.2	16.4	2.4	16.1	93.0	<sup>2</sup> 66.2
1943	118,402 114,102	82,650 84,835	$12,159 \\ 6,280$	2,912 3,375	20,681 $19,612$	69.8 74.4	10.3 5.5	2.5 3.0	$\frac{17.5}{17.2}$	86.7 84.7	<sup>2</sup> 64.9 <sup>2</sup> 64.8
1941	113,181	84,201	5,320	6,968	16,692	74.4	4.7	6.2	14.7	85.0	264.0
1940	109,565	81,899	5,841	5,851	15,974	74.7	5.3	5.3	14.6	83.0	62.1
1939	110,773	81,655	6,126	6,713	16,279	73.7	5.5	6.1	14.7	84.6	62.4
1938	110,323	79,408	6,142	8,133	16,640	72.0	5,6	7.4	15.1	85.0	61.2
1937	110,082	78,217	4,445	8,569	18,851	71.1	4.0	7.8	17.1	85.5	60.7
1936	105,994	76,309	3,565	7,908	18,212	72.0	3 4	7.5	17.2	82.8	59.6
1935	101,462	72,438	2,697	9,990	16,337	71,4	2.7	9.8	16.1	79.7	56.9

<sup>&</sup>lt;sup>1</sup> Represents number of first admissions per 100,000 of the estimated total population as of July 1 of the specified year. Since these rates are based on revised population estimates, they may differ slightly from corresponding rates previously published.

First admissions to State hospitals per 100,000 of the population for States.—During 1944 the first admission rate for State hospitals for mental disease, per 100,000 of the estimated civilian population, was 66.2 (table VII). The rate was higher in the New England Division (92.8), the Middle Atlantic Division (80.6), and the Pacific Division (83.6), but was lower in each of the other divisions. Among the States, the highest rates occurred in New Hampshire (120.1) and New York (106.8), and the lowest in Alabama (34.6). As in the State to State comparison of hospitalization rates, the District of Columbia has been excluded from this comparison. Likewise, the difficulties in making interstate comparisons in the hospitalization rate apply equally to the first admission rate. The rates presented in table VII are based on estimates of the civilian population as of July 1.



<sup>&</sup>lt;sup>2</sup> Based on estimated civilian population as of July 1.

Table VII.—First Admissions, With Rate, to Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, by Divisions and States: 1944

(Figures based on tables 7 to 11)

		FIRST	ADMISSI	ONS		1	PERCENT	OF TOTA	L	
DIVISION AND STATE	Total	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals	Pri- vate hos- pitals	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals	Private hos-pitals	Rate <sup>1</sup> (State hos- pitals
United States	128,475	83,723	21,011	3,098	20,643	65.2	16.4	2.4	16.1	66.2
NEW ENGLAND	10,496	7,460	957		2,079	71.1	9.1		19.8	92.8
Maine	420	400			20	95.2			4.8	51.6
New Hampshire Vermont	627 344	538 201			89 143	85.8 58.4			$\frac{14.2}{41.6}$	120.1 64.7
Massachusetts	5,845	4,202	957		686	71.9	16.4		11.7	103.5
Rhode Island	711 2,549	540			171	75.9			24.1	78.0 90.4
Connecticut	2,349	1,579			970	61.9			38.1	90.4
MIDDLE ATLANTIC	28,756	20,591	2,876	1,104	4,185	71.6	10.0	3.8	14.6	80.6
New York	16,887	13,145	1,364	1 104	2,378	77.8	8.1	99.5	14.1	106.8
New Jersey Pennsylvania	4,896 6,973	2,255 5,191	1,136 376	1,104	401 1,406	46.1 74.4	23.2 5.4	22.5	$\frac{8.2}{20.2}$	55.5 56.7
	24,178	15,218	2 400	729		62.9	14.1	3.0	20.0	58.6
Chio	5,250	3,515	$\frac{3,400}{116}$	3	$\frac{4,831}{1,616}$	67.0	$\frac{14.1}{2.2}$	0.1	$\frac{20.0}{30.8}$	51.8
Indiana	2,539	1,277	694		568	50.3	27.3		22.4	38.0
Illinois	8,858	5,908	1,626		1,324	66.7	18.4		14.9	78.8 59.9
Michigan Wisconsin	4,787 2,744	3,216 1,302	884 80	726	687 636	67.2 47.4	18.5 2.9	26.5	$\frac{14.4}{23.2}$	44.5
WEST NORTH CENTRAL	9,485	6,268	892	399	1,926	66.1	9.4	4.2	20.3	51.8
Minnesota	2,860	1,793	459		608	62.7	16.0		21.3	71.9
Iowa	2,270	1,151	433	96	590	50.7	19.1	4.2	26.0	51.4
Missouri North Dakota	2,351 293	1,517 293		303	531	64.5 100.0		12.9	22.6	43.5 55.7
South Dakota	250	250				100.0				46.7
Nebraska	676	518			158	76.6			23.4	44.6
Kansas	785	746			39	95.0			5.0	44.9
SOUTH ATLANTIC	16,243	11,493	2,556		2,194	70.8	15.7		13.5	65.1
Delaware Maryland	$\frac{217}{2,574}$	217 1,081	806		687	100.0 42.0	31.3		26.7	79.4 54.3
Dist. of Columbia	2,541	2,541				100.0				306.4
District residents	915	915	1.000			100.0				110.3
Virginia West Virginia	3,417 1,111	1,859 1,111	1,098		460	54.4 100.0	32.1		13.5	67.1 65.0
North Carolina	2,051	1,597			454	77.9			22.1	48.2
South Carolina	1,048	1,000			48	95.4			4.6	56.4
Georgia Florida	2,555 729	1,358 729	652		545	53.2 100.0	25.5		21.3	45.8 36.1
EAST SOUTH CENTRAL	10,277	4,781	4,547	221	728	46.5	44.2	2.2	7.1	47.9
Kentucky	1,825	1,361	354		110	74.6	19.4		6.0	54.2
Tennessee	2,970	1,387	1,126	221	236	46.7	37.9	7.4	7.9	49.5
Alabama Mississippi	3,799 1,683	935 1,098	2,632 435		232 150	24.6 65.2	69.3 25.8		$\frac{6.1}{8.9}$	34.6 55.7
WEST SOUTH CENTRAL	12,067	6,759	3,721	399	1,188	56.0	30.8	3.3	9.8	55.3
Arkansas	2,451	1,445	1,006	- 000	1,100	59.0	41.0	- 0.0	- 0.0	84.7
Louisiana	2,164	1,173		399	592	54.2		18.4	27.4	50.8
Oklahoma Texas	1,808 5,644	$\frac{1,390}{2,751}$	2,715		418 178	76.9 48.7	48.1		$\frac{23.1}{3.2}$	71.3 44.0
Mountain	2,781	1,898	603		280	68.2	21.7		10.1	47.5
Montana	226	226				100.0				49.1
Idaho	200	200	050			100.0				43.0
Wyoming Colorado	368 923	116 428	252 351		144	31 5 46.4	68.5 38.0		15.6	49.6 40.4
New Mexico	320	184			136	57.5			42.5	37.9
Arizona	366	366				100.0				63.7
Utah Nevada	307 71	307 71				100.0 100.0				52.5 53.5
Pacific	14,192	9,255	1,459	246	3,232	65.2	10.3	1.7	22.8	83.6
Washington	2,073	1,574	472		27	75.9	22.8		1.3	82.0
Oregon	1,442	1,011	272 715	040	159	70.1	18.9	0.9	11.0	85.8
California	10,677	6,670	715	246	3,046	62.5	6.7	2.3	28.5	83

<sup>&</sup>lt;sup>1</sup>Represents number of first admissions to State hospitals per 100,000 of the estimated civilian population as of July 1.



## Separations

All of the patients who are removed from the custody of hospitals for mental disease are designated as separations. Separations representing patients shifted from the supervision of one hospital to another are designated as transfers. Since the total population of all hospitals is not decreased by transfers, and since these patients will appear eventually in the statistics as discharges or deaths, these patients are given no detailed consideration here. Separations other than transfers are the result of discharge or death, either of which may occur while the patient is in the hospital or in extramural care. The nature of the classification of deaths and discharges is indicated below:

- 1. Discharges: Patients who are formally removed from the custody of the hospital. Such patients may be discharged directly from the hospital or from extramural care. However, since practices with respect to extramural care vary so widely from hospital to hospital as to introduce a serious lack of comparability within each of these classes, detailed data are presented only for all discharges.
- 2. Deaths: Like discharges, deaths may occur while the patient is in the hospital or while he is in extramural care. In conformity with conventional procedure in hospital statistics, however, detailed statistics are presented only for those deaths occurring in hospitals.

Discharges from all permanent-care hospitals per 1,000 patients under treatment: 1935 to 1944.—The number of discharges per 1,000 patients under treatment in hospitals for the permanent care of psychiatric patients increased from 146.9 in 1935 to 171.0 in 1944 (table VIII). Substantial increases occurred in 1937, and in each year after 1940. The discharge rate for State hospitals followed much the same pattern of increase, except in 1944, when it dropped to 118.2 per 1,000 patients under treatment.

The rates presented in table VIII are based on the number of patients under treatment in the indicated types of hospitals during the year. For the purpose of this report, patients under treatment comprise resident patients at the end of the year, all discharges, and deaths in the hospital during the year.

Table VIII.—Patients Discharged, With Rates, Historical, From Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, for the United States: 1935 to 1944

(Figures based on tables 2 to 6)

		PATI	ENTS DISCHARG	ED		RAT	$^{\mathrm{TE}^{1}}$
YEAR	Total	State hospitals	Veterans' hospitals	County and city hospitals	Private hospitals	Total	State hospitals
1944	114,308	63,836	20,428	1,682	28,362	171.0	118.2
1943	108,095	67,377	11,451	1,744	27,523	165.1	125.1
1942	102,732	64,696	8,970	2,048	27,018	160.4	121.6
1941	97,892	61,898	8,658	4.908	22,428	156.1	120.8
1940	93,461	58,596	8,646	4,303	21,916	152.9	116.9
1939	91,863	57,606	8,354	4,117	21,786	152.9	117.8
1938	90,909	56,756	7,480	4,863	21,810	155.4	120.2
1937	87,449	52,377	6,102	5,114	23,856	153.2	114.1
1936	81,210	48,420	5,440	5,059	22,291	147.4	108.9
1935	77,707	46,090	3,426	7,465	20,726	146.9	107.5

<sup>1</sup> Represents number of patients discharged per 1,000 patients under treatment. "Patients under treatment" comprise resident patients at the end of the year, all discharges during the year, and deaths in hospitals during the year.

Deaths in all permanent-care hospitals per 1,000 patients under treatment: 1935 to 1944.—During 1944 there were 71.5 deaths per 1,000 patients under treatment in all permanent-care hospitals. This rate was higher than for any other year in the period between 1935 and 1944. In this period the trend in the death rate was by no means consistent; death rates were relatively high in 1936 and 1937 and in 1943 and 1944, but relatively low in the intervening years. The death rate for State hospitals showed



essentially the same trend at a slightly higher level. Deaths of resident patients only are taken into consideration in the computation of the type of rates presented in table IX.

Table IX.—Deaths, With Rates, Historical, in Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, for the United States: 1935 to 1944

(Figures based on tables 2 to 6)

		NU	MBER OF DEATH	IS		RAT	$\mathbf{E}^{1}$
YEAR	Total	State hospitals	Veterans' hospitals	County and city hospitals	Private hospitals	Total	State hospitals
1944	47,781	42,203	1,934	1,932	1,712	71.5	78.1
1943	45,962	40,245	1,653	2,039	2,025	70.2	74.7
1942	39,734	34,872	1,445	1.701	1,716	62.0	65.5
1941	38,807	33,397	1,340	2,597	1,473	61.9	65.2
1940	37,134	32,157	1,301	2,461	1,215	60.8	64.2
1939	36,439	31,451	1,170	2.594	1,224	60.7	64.3
1938	36,263	30,977	1,078	2,848	1,360	62.0	65.6
1937	38,270	32,752	1.011	3,028	1,479	67.1	71.3
1936	37,661	32,004	918	3,188	1,551	68.4	71.9
1935	34,166	29,297	569	3,198	1,102	64.6	68.3

<sup>&</sup>lt;sup>1</sup>Represents number of deaths per 1,000 patients under treatment. See footnote<sup>1</sup>, table VIII.

## Movement of Population: Additional Data in Detailed Tables

In detailed table 1 statistics are presented on the movement of population in 1944, classified by type of hospital and type of control, and by sex, for the United States.

Annual statistics for the United States on the movement of population in the period 1935 to 1944 are presented for all permanent-care hospitals in table 2, for State hospitals in table 3, for veterans' hospitals in table 4, for county and city hospitals in table 5, and for private hospitals in table 6.

Statistics for divisions and States on the movement of population in 1944 are presented for all permanent-care, State, veterans', county and city, and private hospitals in tables 7 to 11, and for psychopathic and general hospitals in tables 12 and 13.

# MENTAL DISORDER: ADMISSIONS AND SEPARATIONS General

The classification of mental patients by psychosis, or by mental disorder, is basic to the study of mental disease. The classification used here is the revision adopted by the American Psychiatric Association in 1934. Because the terminology differs somewhat from that used in the census of 1934, an exact comparison of the statistics presented here with those for 1934 and earlier years is not possible for certain groups of mental disorders. The arrangement is such, however, that direct comparisons can be made among the major mental disorders.

This classification divides mental disorders into two major groups, those with psychosis and those without psychosis. The group "With psychosis" is further subdivided into 21 special groups of psychoses, with an additional group for "Other, undiagnosed, and unknown." The group "Without psychosis" is subdivided into 7 definite groups of mental disorders, with an additional group indicated as "Other, unclassified, and unknown." Beginning with the 1942 report a further class, "Mental disorder not reported," was added.

#### Mental Disorder: Admissions

Since, as indicated earlier in this report, there is some duplication among admissions to permanent-care and temporary-care hospitals, the figures presented in table X represent the number of diagnoses made rather than the number of different patients



diagnosed on admission to hospitals for mental disease. Statistics for private hospitals are not presented in table X because data on the diagnoses of readmissions are not available.

The three most frequent specific diagnoses in each type of hospital for which statistics on the diagnoses of admissions are available are presented below in the order of frequency with which they were made in 1944.

SELECTED PSYCHOSES BY TYPE OF HOSPITAL AND ORDER OF FREQUENCY

TYPE OF HOSPITAL	First in order of frequency	Second in order of frequency	Third in order of frequency
State hospitals	Dementia praecox	With cerebral arteriosclerosis:	Manic-depressive psychoses.
Veterans' hospitals	Dementia praecox	Psychoneuroses	Manic-depressive psychoses.
County and city hospitals	Senile psychoses	Dementia praecox	With cerebral arteriosclerosis.
Psychopathic hospitals	Dementia praecox	Manic-depressive psychoses	Psychoneuroses.
General hospitals	Alcoholism without psychosis	Dementia praecox	Senile psychoses.

Table X.—All Admissions (Except Transfers) to All Hospitals for Care of Psychiatric Patients, by Mental Disorder and Type of Hospital and Control, for the United States: 1944

(Figures based on tables 17, 20, 21, 27, and 30)

		PERMA	NENT-CAR	E HOSPI	TALS		TEMP	ORARY-C	ARE HOSP	ITALS
MENTAL DISORDER	Sta	ite	Veter	rans'	Count		Psycho	pathic	Gen	eral
	Num- ber			Per- cent	Num- ber	Per- cent	Num- ber	Per- cent	Num- ber	Per-
Total	107,988	100.0	25,428	100.0	3,724	100.0	3,760	100.0	96,830	100.0
With psychosis	96,406	89.3	20,443	80.4	2,963	79.6	2,509	66.7	61,179	63.2
General paresis With other forms of syphilis of the	6,599	6.1	547	2.2	138	3.7	132	3.5	2,282	2.4
C.N.S	913	0.8	310	1.2	31	0.8	15	0.4	1,094	1.1
With epidemic encephalitis.	236	0.2	53	0.2	8	0.2	8	0.2	142	0.1
With other infectious diseases.	291	0.3	58	0.2	6	0.2	12	0.3	355	0.4
Alcoholic	3,792	3.5	681	2.7	105	2.8	130	3.5	5,174	5.3
Due to drugs and other exogenous	0,	0.0							0,112	0.0
poisons	369	0.3	92	0.4	9	0.2	31	0.8	537	0.6
Traumatic	455	0.4	174	0.7	16	0.4	28	0.7	392	0.4
With cerebral arteriosclerosis	14,568	13.5	462	1.8	421	11.3	159	4.2	4,597	4.7
With other disturb inces of circulation	792	0.7	86	0.3	43	1.2	19	0.5	408	0.4
With convulsive disorders	2,002	1.9	191	0.8	41	1.1	52	1.4	1.071	1.1
Senile	11,458	10.6	92	0.4	643	17.3	90	2.4	7.498	7.7
Involutional psychoses	4.110	3.8	186	0.7	50	1.3	116	3.1	2,967	3.1
Due to other metabolic, etc., diseases	957	0.0	34	0.1	23	0.6	20	0.5	904	0.9
Due to new growth	165	0.2	21	0.1	5	0.1	15	0.4	159	0.2
With organic changes of the nervous	100	0.2	21	0.1	9	0.1	10	0.4	100	0.2
system	• 1,088	1.0	137	0.5	19	0.5	62	1.6	1,467	1.5
Psychoneuroses	3,113	2.9	1,433	5.6	46	1.2	336	8.9	6,333	6.5
Manic-depress ve	12,602	11.7	1.414	5.6	370	9.9	349	9.3	5,260	5.4
Dementia praecox (schizophrenia)	24,278	22.5	10,097	39.7	602	16.2	640	17.0	14,605	15.1
Paranoia and paranoid conditions	1,270	1.2	302	1.2	54	1.5	45	1.2	2,025	2.1
With psychopathic personality	1.120	1.0	929	3.7	22	0.6	57	1.5	988	1.0
With mental deficiency		3.0		3.5	178			1.0		
	3,237		879			4.8	37		753	0.8
Other, undiagnosed, and unknown	2,991	2.8	2,265	8.9	133	3.6	156	4.1	2,168	2.2
Without psychosis	9,342	8.7	4,985	19.6	177	4.8	994	26.4	34,538	35.7
Epilepsy	385	0.4	143	0.6	4	0.1	38	1.0	1,975	2.0
Mental deficiency	1,571	1.5	193	0.8	29	0.8	84	2.2	1,642	1.7
Alcoholism	2,852	2.6	273	1.1	60	1.6	149	4.0	19,702	20.3
Drug addiction	584	0.5	86	0.3	14	0.4	8	0.2	849	0.9
Personality disorders due to epidemic	0.0	0.1		0.1				0.4		
encephalitis	66	0.1	16	0.1	5	0.1	3	0.1	51	0.1
Psychopathic personality	958	0.9	537	2.1	9	0.2	282	7.5	2,230	2.3
Pr.mary behavior disorders	383	0.4	108	0.4	10	0.3	242	6.4	1,053	1.1
Other, unclassified, and unknown	2,543	2.4	3,629	14.3	46	1.2	188	5.0	7,036	7.3
Mental disorder not reported	2,240	2.1			584	15.7	257	6.8	1,113	1.1



Type of admission and mental disorder.—Among the first admissions to all hospitals for the permanent care of psychiatric patients, the five leading diagnoses were, in the order named, dementia praecox, the psychoses with cerebral arteriosclerosis, the senile psychoses, the manic-depressive psychoses, and general paresis. These diagnoses together accounted for 58.6 percent of all first admissions (table XI).

The pattern of distribution by mental disorder differed from one type of hospital to another. Dementia praecox was the most frequent specific diagnosis in State and veterans' hospitals. In county and city hospitals, however, the senile psychoses ranked first, and in private hospitals the manic-depressive psychoses occurred with greatest frequency. Diagnoses of psychoses with cerebral arteriosclerosis, which, during 1944, ranked second in order of frequency among first admissions to all permanent-care hospitals also ranked second among first admissions to State hospitals. Among first admissions to county and city hospitals and to private hospitals, however, this mental disorder ranked third and seventh, respectively, and among first admissions to veterans' hospitals, ranked ninth.

The five most frequent diagnoses among readmissions to State hospitals were dementia praecox, the manic-depressive psychoses, psychoses with cerebral arteriosclerosis, the alcoholic psychoses, and alcoholism without psychosis. Although dementia praecox and the manic-depressive psychoses were also the two most frequent specific diagnoses among readmissions to veterans' and county and city hospitals, there were differences from one type of hospital to another in the specific mental disorders which ranked third, fourth, and fifth in order of frequency. Statistics on the diagnosis of readmissions to private hospitals are not available.

The proportion of first admissions and the proportion of readmissions for which a given mental disorder may account, differ considerably. Those mental disorders which are characterized by recurrent attacks appear with greater relative frequency among readmissions than among first admissions. In State hospitals, for example, the manic-depressive psychoses account for 22.3 percent of all readmissions, but only 8.6 percent of all first admissions.

Other mental disorders, however, appear with greater relative frequency among first admissions than among readmissions. Thus in State hospitals, psychoses with cerebral arteriosclerosis accounted for 15.9 percent of first admissions but only 5.3 percent of readmissions; the corresponding figures for senile psychoses were 12.9 and 2.7 percent, respectively, and for general paresis were 6.9 and 3.2 percent, respectively. The statistics for county and city hospitals showed differences in the same direction. In general, patients with mental disorders of this type are characterized by a high mortality during hospital residence; consequently, the number of potential readmissions in the general population is small.



Table XI.—Mental Disorder of First Admissions and Readmissions to Hospitals for Permanent Care of Psychiatric Patients, for the United States: 1944

(Figures based on tables 17, 20, 21, and 24. Percent not shown where less than 0.1)

		FIRS	ST ADMISS	IONS		RE	ADMISSIO	NS
MENTAL DISORDER	Total	State hos- pitals	· Vet- erans' hos- pitals	County and city hos- pitals	Private hos-pitals	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals
Total patients	128,475	83,723	21,011	3,098	20,643	24,265	4,417	62
With psychosis	111,325	74,985	17,504	2,420	16,416	21,421	2,939	543
General paresis	6,605	5,817	426	122	240	782	121	16
With other forms of syphilis of the C.N.S.						130		
with other forms of syphins of the C.N.S.	1,122	783	233	28	78		77	3
With epidemic encephalitis	241	163	35	6	37	73	18	2
With other infectious diseases	344	250	40	6	48	41	18	
Alcoholic	3,873	2,767	500	83	523	1,025	181	25
Due to drugs and other exogenous poisons	1,244	283	69	7	885	86	23	1 3
Traumatic	585	374	139	14	58	81	35	
With cerebral arteriosclerosis	15,132	13,294	373	394	1.071	1,274	89	. 2
With other disturbances of circulation	976	743	67	36	130	49	19	
With convulsive disorders	1,722	1,458	138	35	91	544	53	
	10.771						99	
Senile	12,771	10,800	70	611	1,290	658	22	3
Involutional psychoses	5,239	3,395	158	45	1,641	715	28	
Due to other metabolic, etc., diseases	1,005	846	29	19	111	111	5	
Due to new growth	198	156	15	4	23	9	6	
With organic changes of the nervous			440		400	470		
system	1,148	918	110	17	103	170	27	1
Psychoneuroses	5,809	2,381	1,298	33	2,097	732	135	1
Manic-depressive	11,811	7,185	1,124	235	3,267	5,417	290	13
Dementia praecox (schizophrenia)	29,010	16,718	8,821	424	3,047	7,560	1,276	178
Paranoia and paranoid conditions	1,717	950	264	40	463	320	38	1
With psychopathic personality	1,799	709	837	17	236	411	92	1
With mental deficiency	3,758	2,381	791	122	464	856	88	5
Other, undiagnosed, and unknown	5,216	2,614	1,967	122	513	377	298	1
Without psychosis	14,192	7,014	3,507	127	3,544	2,328	1,478	5
Epilepsy	529	303	107	3	116	82	36	
Mental deficiency	1,524	1,262	165	22	75	309	28	
Alcoholism	4,189	1,862	140	37	2,150	990	133	2
Drug addiction	829	334	65	10	420	250	21	1 -
Demonstitus disendens due to enidemie	028	004	00	10	120	200	21	1
Personality disorders due to epidemic	00	0-	10	_		00		
encephalitis	68	37	13	3	15	29	3	
Psychopathic personality	1,373	742	463	3	165	216	74	
Primary behavior disorders	580	336	104	10	130	47	4	
Other, unclassified, and unknown	5,100	2,138	2,450	39	473	405	1,179	
Mental disorder not reported	2,958	1.724		551	683	516		3



Table XI.—Mental Disorder of First Admissions and Readmissions to Hospitals for Permanent Care of Psychiatric Patients, for the United States: 1944—Continued

(Figures based on tables 17, 20, 21, and 24. Percent not shown where less than 0.1)

		FIRS	T ADMISS	SIONS		R	EADMISSI	ONS
MENTAL DISORDER	Total	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals	Private hospitals	State hos- pitals	Vet- erans' hos- pitals	County and city hos- pitals
PERCENT DISTRIBUTION								
Total patients	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
With psychosis	86.7	89.6	83.3	78.1	79.5	88.3	66.5	86.7
General naregia	5.1	6.9	2.0	3.9	1.2	3.2	2.7	2.6
General paresis With other forms of syphilis of the C.N.S.	0.9	0.9	1.1	0.9	0.4	0.5	1.7	0.5
With epidemic encephalitis	0.2	0.2	0.2	0.2	0.2	0.3	0.4	0.3
With other infectious diseases	0.3	0.3	0.2	0.2	0.2	0.3	0.4	0.5
Alcoholic	3.0	3.3	2.4	2.7	2.5	4.2	4.1	3.5
Due to drugs and other exogenous poisons	1.0	0.3	0.3	0.2	4.3	0.4	0.5	0.3
Due to drugs and other exogenous poisons	1.0	0.5	0.5	0.2	4.0	0.4	0.5	0.5
Traumatic	0.5	0.4	0.7	0.5	0.3	0.3	0.8	0.3
With cerebral arteriosclerosis	11.8	15.9	1.8	12.7	5.2	5.3	2.0	4.3
With other disturbances of circulation	0.8	0.9	0.3	1.2	0.6	0.2	0.4	1.1
With convulsive disorders	1.3	1.7	0.7	1.1	0.4	2.2	1.2	1.0
Senile	9.9	12.9	0.3	19.7	6.2	2.7	0.5	5.1
Involutional psychoses	4.1	4.1	0.8	1.5	7.9	2.9	0.6	0.8
Due to other metabolic, etc., diseases	0.8	1.0	0.1	0.6	0.5	0.5	0.1	0.6
Due to new growth	0.2	0.2	0.1	0.1	0.1	0.0	0.1	0.2
With organic changes of the nervous	0.2	0.2	0.1	0.1	0.1		0.1	0.2
system	0.9	1.1	0.5	0.5	0.5	0.7	0.6	0.3
Psychoneuroses	4.5	2.8	6.2	1.1	10.2	3.0	3.1	2.1
Manic-depressive	9.2	8.6	5.3	7.6	15.8	22.3	6.6	21.6
Dementia praecox (schizophrenia)	22.6	20.0	42.0	13.7	14.8	31.2	28.9	28.4
	1.3	1.1	1.3	1.3	2.2	1.3	0.9	2.2
Paranoia and paranoid conditions	1.4	0.8	4.0	0.5	1.1	1.7	2.1	0.8
With psychopathic personality								
With mental deficiency	2.9	2.8	3.8	3.9 3.9	2.2	3.5	2.0	8.9
Other, undiagnosed, and unknown	4.1	3.1	9.4	5.9	2.5	1.6	6.7	1.8
Without psychosis	11.0	8.4	16.7	4.1	17.2	9.6	33.5	8.0
Epilepsy	. 0.4	0.4	0.5	0.1	0.6	0.3	0.8	0.2
Mental deficiency	1.2	1.5	0.8	0.7	0.4	1.3	0.6	1.1
Alcoholism	3.3	2.2	0.7	1.2	10.4	4.1	3.0	3.7
Drug addiction	0.6	0.4	0.3	0.3	2.0	1.0	0.5	0.6
Personality disorders due to epidemic	0.0		5.0				0.0	3.0
encephalitis	0.1		0.1	0.1	0.1	0.1	0.1	0.3
Psychopathic personality	1.1	0.9	2.2	0.1	0.8	0.9	1.7	1.0
Primary behavior disorders	0.5	0.4	0.5	0.3	0.6	0.2	0.1	
Other, unclassified, and unknown	4.0	2.6	11.7	1.3	2.3	1.7	26.7	1.1
Mental disorder not reported	2.3	2.1		17.8	3.3	2.1		5.3

First admissions: Mental disorder and sex.—Males outnumbered females among the first admissions to all hospitals providing permanent care for psychiatric patients in 1944 (table XII). For every 100 female admissions there were 140.9 male admissions. Nevertheless, there were several diagnostic groups in which the number of females exceeded the number of males. Among mental disorders of this type were the manic-depressive psychoses, the involutional psychoses, and the senile psychoses.

For all permanent-care hospitals, the five most frequent diagnoses for males were dementia praecox, the psychoses with cerebral arteriosclerosis, the senile psychoses, general paresis, and the manic-depressive psychoses. Among females, the five most frequent diagnostic groups were dementia praecox, manic-depressive psychoses, senile psychoses, psychoses with cerebral arteriosclerosis, and involutional psychoses.

Although there was some variation in sex differences among the mental disorders from one type of hospital to another, consistent differences appeared for most of the more numerous diagnostic groups. Thus, for example, among females the proportions diagnosed as with the manic-depressive psychoses, the senile psychoses, the involutional



psychoses, and the psychoneuroses exceeded the proportion of males diagnosed as with each of these psychoses in every type of hospital for which data were available. In contrast, the proportions diagnosed as with general paresis, alcoholism without psychosis, and the alcoholic psychoses were greater for males than for females. Although figures for each sex on first admissions to veterans' hospitals are included in the total for all permanent-care hospitals, veterans' hospitals, as such, have not been considered in this comparison because of the small number of female patients involved.

Table XII.—Mental Disorder of Male and Female First Admissions to Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, for the United States: 1944

 $(Figures\ based\ on\ tables\ 15,\ 16,\ 18,\ 19,\ 20,\ 22,\ 23,\ 25,\ and\ 26.\ \ Percent\ not\ shown\ where\ less\ than\ 0.1)$ 

MENTAL DISORDER	то	FAL	STATE HO	OSPITALS	Vet- erans'	COUNT	Y AND OSPITALS		VATE PITALS
	Male	Female	Male	Female	hospitals	Male	Female	Male	Female
Total first admissions	75,144	53,331	44,233	39,490	21,011	1,517	1,581	8,487	12,156
With psychosis	62,846	48,479	38,460	36,525	17,504	1,142	1,278	5,831	10,585
General paresis With other forms of syphilis of	4,881	1,724	4,210	1,607	426	81	41	164	76
the C.N.S.	829	293	532	251	233	18	10	47	31
With epidemic encephalitis	156	85	97	66	35	4	2	21	16
With other infectious diseases	205	139	139	111	40	5	1	21	27
Alcoholic	3,158	715	2,238	529	500	69	14	353	170
Due to drugs and other exo-		77.0							
genous poisons	868	376	118	165	69	3	4	679	206
Fraumatic	504	81	316	58	139	11	3	39	19
With cerebral arteriosclerosis With other disturbances of cir-	8,413	6,719	7,345	5,949	373	210	184	489	582
culation	543	433	396	347	67	18	18	62	6
With convulsive disorders	1.050	672	855	603	138	17	18	42	49
Senile	5,912	6,859	5,088	5,712	70	280	331	476	814
		4,041	736			9		299	1,34
Involutional psychoses	1,198	4,041	100	2,659	158	9	36	299	1,04
Due to other metabolic, etc.,	401		000	400					
diseases	431	574	360	486	29	11	8	31	80
Due to new growth	116	82	92	64	15	2	. 2	7	10
With organic changes of the nervous system	662	486	518	400	110	9	8	28	78
Psychoneuroses	2,727	3,082	877	1,504	1,298	13	20	552	1,548
Manic-depressive	4,676	7,135	2,593	4,592	1,124	61	174	909	2,35
Dementia praecox (schizo-									
phrenia)	18,005	11,005	8,152	8,566	8,821	167	257	907	2,14
Paranoia and paranoid con-	901	816	472	470	004	10	00	147	01
ditions				478	264	18	22	147	310
With psychopathic personality_	1,346	453	435	274	837	8	9	68	16
With mental deficiency	2,482	1,276	1,341	1,040	791	71	51	279	18.
Other, undiagnosed, and un-	0.700	1 400	1	1 004	1 007		0.5		000
known	3,783	1,433	1,550	1,064	1,967	57	65	211	30
Without psychosis	10,680	3,512	4,759	2,255	3,507	75	52	2,352	1,19
Epilepsy	337	192	181	122	107	1	2	49	6
Mental deficiency	992	532	775	487	165	13	9	40	3.
Alcoholism	3,364	825	1,501	361	140	27	10	1,696	45
Drug addiction	505	324	185	149	65	8	2	247	173
Personality disorders due to	909	024	100	149	00	0	2	211	111
epidemic encephalitis	38	30	17	20	13	2	1	6	
	1.058	315	527	215	463	i	2	70	9.
Psychopathic personality						3	7	54	7
Primary behavior disorders	365	215	204	132	104	3	1	54	1
Other, unclassified, and un- known	4.021	1.079	1,369	769	2,450	20	19	190	28
	-,0-1	1,0,0	-,000	1	_,200				-0
Mental disorder not re-		1							
ported	1,618	1,340	1,014	710		300	251	304	37



TABLE XII.—MENTAL DISORDER OF MALE AND FEMALE FIRST ADMISSIONS TO HOS-PITALS FOR PERMANENT CARE OF PSYCHIATRIC PATIENTS, BY TYPE OF CONTROL OF HOSPITAL, FOR THE UNITED STATES: 1944—CONTINUED

	то	TAL	STATE H	OSPITALS	Vet-		AND CITY PITALS		VATE
MENTAL DISORDER	Male	Female	Male	Female	erans' hospitals	Male	Female	Male	Female
PERCENT DISTRIBUTION									
Total first admissions	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
With psychosis	83.6	90.9	86.9	92.5	83.3	75.3	80.8	68.7	87.1
General paresis With other forms of syphilis of	6.5	3.2	9.5	4.1	2.0	5.3	2.6	1.9	0.6
the C.N.S.	1.1	0.5	. 1.2	0.6	1.1	1.2	0.6	0.6	0.3
With epidemic encephalitis	0.2	0.2	0.2	0.2	0.2	0.3	0.1	0.2	0.1
With other infectious diseases	0.3	0.3	0.3	0.3	0.2	0.3	0.1	0.2	0.2
Alcoholic Due to drugs and other exo-	4.2	1.3	5.1	1.3	2.4	4.5	0.9	4.2	1.4
genous poisons	1.2	0.7	0.3	0.4	0.3	0.2	0.3	8.0	1.7
Traumatic	0.7	0.2	0.7	0.1	0.7	0.7	0.2	0.5	0.2
Traumatic With cerebral arteriosclerosis With other disturbances of cir-	11.2	12.6	16.6	15.1	1.8	13.8	11.6	5.8	4.8
eulation	0.7	0.8	0.9	0.9	0.3	1.2	1.1	0.7	0.6
With convulsive disorders	1.4	1.3	1.9	1.5	0.7	1.1	1.1	0.5	- 0.4
Senile	7.9	12.9	11.5	14.5	0.3	18.5	20.9	5.6	6.7
Involutional psychoses Due to other metabolic, etc.,	1.6	7.6	1.7	6.7	0.8	0.6	2.3	3.5	11.0
diseases	0.6	1.1	0.8	1.2	0.1	0.7	0.5	0.4	0.7
Due to new growth	0.2	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1
nervous system	0.9	0.9	1.2	1.0	0.5	0.6	0.5	0.3	0.6
Psychoneuroses	3.6	5.8	2.0	3.8	6.2	0.9	1.3	6.5	12.7
Manic-depressive.	6.2	13.4	5.9	11.6	5.3	4.0	11.0	10.7	19.4
Dementia praecox (schizo- phrenia)	24.0	20.6	18.4	21.7	42.0	11.0	16.3	10.7	17.6
Paranoia and paranoid con-	1.2					1.2			2.6
With psychopathic personality	1.8	1.5 0.8	1.1 1.0	1.2 0.7	1.3 4.0	0.5	1.4 0.6	1.7 0.8	1.4
With mental deficiency	3.3	2.4	3.0	2.6	3.8	4.7	3.2	3.3	1.5
Other, undiagnosed, and un- known	5.0	2.7	3.5	2.7	9.4	3.8	4.1	2.5	2.5
Without psychosis	14.2	6.6	10.8	5.7	16.7	4.9	3.3	27.7	9.8
Epilepsy	0.4	0.4	0.4	0.3	0.5	0.1	0.1	0.6	0.6
Mental deficiency	1.3	1.0	1.8	1.2	0.8	0.9	0.6	0.5	0.3
Alcoholism	4.5	1.5	3.4	0.9	0.7	1.8	0.6	20.0	3.7
Drug addiction Personality disorders due to	0.7	0.6	0.4	0.4	0.3	0.5	0.1	2.9	1.4
epidemic encephalitis	0.1	0.1		0.1	0.1	0.1	0.1	0.1	0.1
Psychopathic personality	1.4	0.6	1.2	0.5	2.2	0.1	0.1	0.8	0.8
Primary behavior disorders Other, unclassified, and un-	0.5	0.4	0.5	0.3	0.5	0.2	0.4	0.6	0.6
known	5.4	2.0	3.1	1.9	11.7	1.3	1.2	2.2	2.3
Mental disorder not re- ported	2.2	2.5	2.3	1.8		19.8	15.9	3.6	3.1
porteu	2.2	2.0	2.0	1.0		10.0	10.9	0.0	0.1

First admissions: Median age, mental disorder, and sex.—In 1944 the median age of all first admissions to all hospitals for permanent care was 43.3 years (table XIII). The median age of first admissions to State hospitals was 48.0, or 4.7 years greater than that for first admissions to all hospitals. The median age for first admissions to county and city hospitals was higher (56.8 years), and the median ages for first admissions to veterans' and private hospitals were somewhat lower (28.2 years and 43.6 years, respectively), than the median age of first admissions to State hospitals. The differences in median age between the sexes were small and were not consistent from one type of hospital to another. (The median age is that age which divides the population into two equal groups—one-half being older, and one-half being younger, than the median.)



Table XIII.—Median Age of First Admissions, by Mental Disorder and Sex, for Hospitals for Permanent Care of Psychiatric Patients, by Type of Control of Hospital, for the United States: 1944

(Figures based on tables 14 to 26. Median not shown where base is less than 50)

		TOTAL		STA	STATE HOSPITALS	ALS	Vet-	CIS	COUNTY AND	ND ALS	PRIV	PRIVATE HOSPITALS	TALS
MENTAL DISORDER	Both	Male	Female	Both	Male	Female	hos-	Both	Male	Female	Both	Male	Female
Total first admissions	43.3	40.7	46.4	48.0	48.1	47.8	28.2	56.8	58.3	55.2	43.6	44.9	42.6
With psychosis	44.3	412	47.4	49.5	50.3	48.8	28.0	57.6	59.5	55.7	44.0	46.0	43.1
General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis	45.4 47.4 39.2	46.3 8.8.3 8.8.3 8.8.3	42.9 44.0 36.5	44.7 46.3 38.1	45.5 47.6 40.1	7.24 2.55 8.58 8.68	49.6	46.3	46.7		46.3	47.0	44.8
With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	44.8	45.5 44.9	41.7	45.4	46.3 45.5	43.4 43.4	45.2	47.3	47.3		41.3	42.2	39.3
Traumatic. With cerebral arteriosclerosis	39.7 69.8 50.1	39.2	43.3 69.6 55.8	69.9	45.1 70.+	42.9 69.6	29.7 61.7	+02	+02	+02	47.9 70+	70+	69.
who but disturbances of crounting. With convulsive disorders. Swith Involutional psychoses	32.5 70+ 52.0	31.6 70+ 54.6	34.2 70+ 51.3	32.4 70+ 51.9	31.9 70+ 55.2	33.3 70+ 51.0	28.5 70+ 52.0	+04	+02	+02	37.7 70+ 52.3	70+ 54.5	70+
Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system	52.6 50.1 51.0	55.5 51.7 50.9	49.8 49.2 51.2	54.2 50.8 51.0	56.4 54.2 50.9	51.8 49.2 51.1	50.5	1			53.3		39.2
Psychoneuroses Manio-depressive	35.2	38.7	37.7	37.3	37.9	37.0	28.9	45.1	49.2	43.5	39.1	44.4	38.4
Dementia praecox (schizophrenia) Paranoia and paranoid conditions.	29.2 46.1 27.7	27.9 42.5 26.8	31.7 49.3 32.3	30.7 50.9 29.3	29.4 20.2 29.6	51.9 51.4 28.8	30.0 25.7	32.6	32.0	11	30.2 43.6 37.3	33.55 33.55 33.55 33.55 33.55 33.55	39.7 39.7
With mental deficiency. Other, undiagnosed, and unknown	34.4	30.7	32.0 43.2	29.7	28.5 42.3	31.8 43.3	26.7 26.0	35.6 47.1	33.9	37.5 49.1	29.9 45.2	27.8 50.0	31.4
Without psychosis.	38.3	39.0	36.6	36.6	37.6	34.2	31.9	44.1	45.0	42.0	42.4	43.8	39.4
pilepsy	27.8	26.8	29.7	24.8	24.1	26.1	28.8				32.7		34.0
Mental dendency Motobolism Drug addiction	42.9 42.9	44.4 43.8 44.4	39.4 39.9	42.5	43.6 42.4	38.1 40.6	44.0 46.3				43.2 42.8	44.0	40.7
repronantly asorders due to epidemic encephalitus Psychopathic personality Primary belavior disorders Other, unclassified, and unknown.	36.5 25.3 18.4 42.2	25.3 17.7 41.7	25.5 19.2 43.2	24.9 16.1 41.2	25.9 (¹) 40.6	22.9 18.1 42.5	24.6 25.5 40.0				31.9 16.9 48.3	30.8 (¹) 55.3	32.9 25.5 44.3
Mental disorder not reported			-								1		

Under 15 years.



The medians presented in table XIII indicate considerable variability in age among first admissions with the various psychoses. Patients diagnosed as with the senile psychoses and psychoses with cerebral arteriosclerosis had the highest median ages. (Since some hospitals do not report the age of patients 70 years old and over in any further detail, the precise calculation of median ages for patients with the senile psychoses was not possible.) Among psychotic patients, the lowest median ages were found among patients with diagnoses of psychoses with psychopathic personality and mental deficiency, and with a diagnosis of dementia praecox.

Differences in age between males and females appeared consistently from one type of hospital to another for certain mental disorders. Thus, the median age of males exceeded that of females for general paresis, but this difference was reversed for dementia praecox and psychoses with mental deficiency. The medians presented for all hospitals are based on figures which include both males and females admitted to veterans' hospitals, but veterans' hospitals, as such, have not been considered in this comparison by type of hospital because of the small number of female patients involved.

Admissions: Additional data in detailed tables.—United States statistics on the age of first admissions, and on readmissions, classified by mental disorder and sex, are presented for all permanent-care hospitals, State hospitals, veterans' hospitals, county and city hospitals, private hospitals, and psychopathic hospitals in tables 14 to 29. Statistics on admissions to the psychiatric wards of general hospitals, classified by mental disorder and sex, are presented for the United States in table 30. Statistics on first admissions and readmissions to State hospitals, classified by mental disorder and sex, are presented by States in tables 31 and 32. Statistics on first admissions to State hospitals, classified by age and sex, are presented by States in table 33.

## Mental Disorder: Separations

Discharge and death rates for hospitals are based by convention on the number of patients under treatment. Because information on the mental disorder of patients under care in hospitals for mental disease is not available, discharge and death rates for the various diagnostic groups are not shown. Summary data on the mental disorder of patients separated from hospitals for mental disease are presented in terms of percent distributions. In addition, statistics are presented on the condition of patients at time of discharge and on the duration of hospital life of patients who were separated from the hospital by death.

Since information on the diagnosis of separations from private hospitals is not available, statistics are presented only for State, veterans', and county and city hospitals for mental disease.

Discharges: Mental disorder.—Among discharges from State hospitals for mental disease during 1944, the most frequent diagnoses were dementia praecox, the manic-depressive psychoses, the alcoholic psychoses, and alcoholism without psychosis (table XIV). Dementia praecox was also the most frequent diagnosis among discharges from veterans' and county and city hospitals.

The distribution of discharges by mental disorder differed appreciably from the corresponding distribution of admissions. Thus, for State hospitals, manic-depressive patients represented 11.7 percent of all first admissions and readmissions combined, but 16.2 percent of all discharges; the corresponding figures for alcoholism without psychosis were 2.6 and 5.9 percent, respectively (tables X and XIV). On the other hand, the senile psychoses accounted for 10.6 percent of the admissions, but only 2.1 percent of the discharges. The mental disorders for which the proportion of discharges exceeds the proportion of admissions are, in general, those with high rates of discharge; if, on the contrary, this difference is reversed, a low rate of discharge is indicated.



Table XIV.—Mental Disorder of Patients Discharged, by Sex, for State, Veterans', and County and City Hospitals for Mental Disease, for the United States: 1944

(Figures based on tables 34 to 36. Percent not shown where less than 0.1)

		STATE 1	HOSPITALS		VETER		С	HOSP		Y
MENTAL DISORDER	Total number	Per- cent dis- tribu- tion	Male	Female	Num- ber	Per- cent dis- tribu- tion	Total num- ber	Per- cent dis- tribu- tion	Male	Fe- male
Total discharged	63,836	100.0	35,212	28,624	20,428	100.0	1,682	100.0	907	77
With psychosis	52,821	82.7	27,580	25,241	14,172	69.4	1,373	81.6	710	663
General paresis With other forms of syphilis of	2,901	4.5	2,025	876	393	1.9	64	3.8	48	10
the C.N.S.	498	0.8	320	178	194	0.9	12	0.7	10	
With epidemic encephalitis	134	0.2	88	46	24	0.1	2	0.1	2	
With other infectious diseases	174	0.3	94	80	31	0.2				
Alcoholic Due to drugs and other exogenous	3,789	5.9	3,094	695	645	3.2	92	5.5	73	19
poisons	312	0.5	150	162	64	0.3	3	0.2	1	1
Traumatic	311	0.5	260	51	159	0.8	6	0.4	6	
With cerebral arteriosclerosis With other disturbances of circu-	3,057	4.8	1,706	1,351	183	0.9	78	4.6	44	34
lation	167	0.3	93	74	22	0.1	7	0.4	3	
With convulsive disorders	1,192	1.9	697	495	149	0.7	18	1.1	12	
Senile	1,309	2.1	616	693	28	0.1	77	4.6	42	38
Involutional psychoses Due to other metabolic, etc.,	2,790	4.4	612	2,178	132	0.6	35	2.1	8	27
diseases	471	0.7	182	289	20	0.1	8	0.5	2	(
Due to new growth	37	0.1	23	14	5					
nervous system	350	0.5	191	159	64	0.3	12	0.7	5	1
Psychoneuroses	2,909	4.6	1,145	1,764	1,249	6.1	41	2.4	14	2
Manic-depressive	10,359	16.2	3,986	6,373	1,194	5.8	268	15.9	100	168
Dementia praecox (schizophrenia)	16,696	26.2	9,177	7,519	6,059	29.7	447	26.6	241	20
Paranoia and paranoid conditions.	1,009	1.6	519	490	197	1.0	30	1.8	13	1
With psychopathic personality	1,108	1.7	695	413	903	4.4	21	1.2	11	1
With mental deficiency	1,774	2.8	971	803	641	3.1	74	4.4	42	3:
Other, undiagnosed, and unknown	1,474	2.3	936	538	1,816	8.9	78	4.6	33	48
Without psychosis	9,193	14.4	6,626	2,567	2,808	13.7	148	8.8	114	34
Epilepsy	315	0.5	193	122	112	0.5	1	0.1	1	
Mental deficiency	1,098	1.7	692	406	216	1.1	17	1.0	12	
Alcoholism	3,791	5.9	3,173	618	268	1.3	67	4.0	58	1
Drug addictionPersonality disorders due to epi-	629	1.0	354	275	89	0.4	5	0.3	5	
demic encephalitis	57	0.1	41	16	141	0.7	1	0.1		
Psychopathic personality	861	1.3	584	277	567	2.8	12	0.7	6	
Primary behavior disorders	366	0.6	217	149	42	0.2	3	0.2	2	
Other, unclassified, and unknown	2,076	3.3	1,372	704	1,373	6.7	42	2.5	30	1
				816		16.9	161	9.6	83	7

Discharges: Condition on discharge and mental disorder.—The classification of discharged patients by their condition at time of discharge is made with reference to the degree to which they have recovered their mental health. According to this classification, patients are grouped as follows:

- 1. Recovered: Patients who have regained their normal mental health, so that they may be considered as having practically the same mental condition as they had previous to the onset of the psychosis.
- 2. Improved: Patients who have shown any degree of mental gain short of recovery.
  - 3. Unimproved: Patients who have shown no mental gain.

Since this classification is designed primarily for use with reference to psychotic patients, it is not used for those patients who were diagnosed on admission as without psychosis. Such patients are simply designated as discharged without psychosis in this classification.



Of the patients with psychosis discharged from State hospitals for mental disease during 1944, 29.8 percent were discharged as recovered (table XV). The corresponding percentages for discharges from veterans' hospitals and county and city hospitals were 6.5 and 20.0, respectively. The percentage of patients discharged as unimproved for State hospitals was 10.7; for veterans' hospitals, 26.3; and for county and city hospitals, 19.2.

Among discharges from State hospitals, the percentage of patients discharged as recovered was highest for patients with diagnoses of the psychoses due to drugs, the psychoses with other infectious diseases, the alcoholic psychoses, and the manic-

Table XV.—Condition on Discharge of Patients Discharged, With Psychosis, by Psychosis, for State, Veterans', and County and City Hospitals for Mental Disease, for the United States: 1944

(Figures based on tables 34 to 36. Percent not shown where base is less than 50)

		CONDITIO	ON ON DIS	SCHARGE		PERC	CENT OF	OTAL
TYPE OF CONTROL AND PSYCHOSIS	Total dis- charged	Re- covered	Im- proved	Unim- proved	Unclas- sified	Re- covered	Im- proved	Unim- proved
STATE HOSPITALS								
Total patients	52,821	15,732	30,272	5,675	1,142	29.8	57.3	10.7
General paresis With other forms of syphilis of the C.N.S.	2,901	391	2,165	280	65	13.5	74.6	9.7
With other forms of syphilis of the C.N.S.	498	115	318	42	23	23.1	63.9	8.4
With epidemic encephalitis	134	25	72	33	4	18.7	53.7	24.6
With other infectious diseases	174 3,789	95 2.045	63 1,533	15 146	65	54.6 54.0	36.2 40.5	8.6
Alcoholic Due to drugs and other exogenous poisons	312	182	118	8	4	58.3	37.8	2.6
Traumatie	311	71	195	41	4	22.8	62.7	13.2
With cerebral arteriosclerosis	3,057	527	2,017	452	61	17.2	66.0	14.8
With other disturbances of circulation	167	39	102	19	7	23.4	61.1	11.4
With convulsive disorders	1,192	183	805	168	36	15.4	67.5	14.1
Senile.	1,309	104	797	375	33	7.9	60.9	28.6
Involutional psychoses	2,790	1,085	1,482	189	34	38.9	53.1	6.8
Due to other metabolic, etc., diseases	471	171	237	44	19	36.3	50.3	9.3
Due to new growth	37	3	20	12	2			
With organic changes of the nervous sys- tem	350	49	211	78	12	14.0	60.3	22.3
Psychoneuroses	2,909	857	1,727	260	65	29.5	59.4	8.9
Manic-depressive	10,359	5,255	4,413	524	167	50.7	42.6	5.1
Dementia praecox (schizophrenia)	16,696	3,066	11,124	2,185	321	18.4	66.6	13.1
Paranoia and paranoid conditions	1,009	178	672	116	43	17.6	66.6	11.5
With psychopathic personality	1,108	547	436	103	22	49.4	39.4	9.3
With mental deficiency	1,774	450	988	283	53	25.4	55.7	16.0
Other, undiagnosed, and unknown	1,474	294	777	302	101	19.9	52.7	20.5
VETERANS' HOSPITALS								
Total patients	14,172	920	9,049	3,727	476	6.5	63.9	26.3
General paresis	393	1	306	86		0.3	77.9	21.9
With other forms of syphilis of the C.N.S.	194	3	155	35	1	1.5	79.9	18.0
With epidemic encephalitis	24		12	12				
With other infectious diseases	31	10	18	3 69		07.0		10.5
Alcoholic Due to drugs and other exogenous poisons	645 64	176 19	400 40	5		27.3 29.7	62.0 62.5	10.7 7.8
Traumatic	159	5	95	57	2	3.1	59.7	35.8
With cerebral arteriosclerosis	183	3	126	54		1.6	68.9	29.5
With other disturbances of circulation	22	1	14	7				
With convulsive disorders	149	4	84	51	10	2.7	56.4	34.2
Senile	28 132		13	15			00.0	7.6
Involutional psychoses	20	12	110 17	10 1	1	9.1	83.3	7.6
Due to other metabolic, etc., diseases Due to new growth	5	2	11	3	1			
With organic changes of the nervous sys-	9	-		0				
tem	64	3	36	24	1	4.7	56.3	37.5
Psychoneuroses	1,249	153	825	250	21	12.2	66.1	20.0
Manic-depressive	1,194	71	912	210	1	5.9	76.4	17.6
Dementia praecox (schizophrenia)	6,059	114	4,462	1,467	16	1.9	73.6	24.2
Paranoia and paranoid conditions	197	2	168	27		1.0	85.3	13.7
With psychopathic personality	903	104	490	305	4	11.5	54.3	33.8
With mental deficiency	641	62 174	418	161	410	9.7	65.2	25.1
Other, undiagnosed, and unknown	1,816	174	348	875	419	9.6	19.2	48.2

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Table XV.—Condition on Discharge of Patients Discharged, With Psychosis, by Psychosis, for State, Veterans', and County and City Hospitals for Mental Disease, for the United States: 1944—Continued

		CONDITIO	N ON DI	SCHARGE		PERC	ENT OF T	OTAL
TYPE OF CONTROL AND PSYCHOSIS	Total dis- charged	Re- covered	Im- proved	Unim- proved	Unclas- sified	Re- covered	Im- proved	Unim- proved
COUNTY AND CITY HOSPITALS								
Total patients	1,373	274	732	263	104	20.0	53.3	19.2
General paresis	64	8	38	12	6	12.5	59.4	18.8
With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases	12 2	1	7 2	3	1			
Alcoholic Due to drugs and other exogenous poisons	92	40 1	35 1	11	6	43.5	38.0	12.0
TraumaticWith cerebral arteriosclerosis	6	1	4	1				
With other disturbances of circulation	78 7	4	47	23	4	5.1	60.3	29.5
With convulsive disorders	18 77	1 5	10 51	6	1 2	6.5	66.2	24.7
Involutional psychoses	35	11	18	5	1	0.0		24.1
Due to other metabolic, etc., diseases Due to new growth	8	1	6	1				
With organic changes of the nervous sys- tem	12	1	7	2	2			
Psychoneuroses	41	8	26	4	3			
Manic-depressive	268 447	109 64	120 283	22 65	17 35	40.7 14.3	44.8 63.3	8.2 14.5
Paranoia and paranoid conditions	30	3	16	7	4	14.3	03.3	14.5
With psychopathic personality	21	3	9	3	6			
With mental deficiencyOther, undiagnosed, and unknown	74 78	8	19 29	43 35	8	5.4 10.3	25.7 37.2	58.1 44.9

depressive psychoses. The percentage discharged as recovered was lowest for patients with diagnoses of the senile psychoses and general paresis.

Discharges: Additional data in detailed tables.—Additional statistics for the United States on the condition on discharge, mental disorder, and sex of the patients discharged from State, veterans', county and city, and psychopathic hospitals are presented in tables 34 to 37. Statistics for divisions and States on patients discharged from State hospitals are presented, classified by mental disorder and sex, in table 38, and, classified by condition on discharge and sex, in tables 39 to 41.

Deaths: Mental disorder.—Among the patients who died in State hospitals during 1944, the diagnoses which appeared most frequently were the psychoses with cerebral arteriosclerosis, the senile psychoses, dementia praecox, and general paresis (table XVI). Psychoses with cerebral arteriosclerosis were the most frequent mental disorders among the patients who died in veterans' hospitals during the year, and the greatest proportion of the patients who died in county and city hospitals were diagnosed as with senile psychoses.

A comparison of the proportion of discharges with the proportion of deaths for the various mental disorders gives some indication as to variations in mortality. For example, of the deaths in State hospitals during the year, 25.2 percent were diagnosed as with cerebral arteriosclerosis and 22.5 percent as with senile psychoses; for discharges, however, the corresponding percentages were 4.8 and 2.1, respectively. The contrasting pattern of low mortality is illustrated by alcoholism without psychosis and the manic-depressive psychoses, for which the proportion of discharges considerably exceeds the proportion of deaths (tables XIV and XVI).

Deaths: Duration of hospital life and mental disorder.—The median duration of hospital life of those patients who died in State hospitals during 1944 was 1.6 years (table XVII). The medians for patients who died in veterans' and county and city hospitals were slightly higher (2.1 and 2.5 years, respectively). The figures for State



Table XVI.—Mental Disorder for Deaths, by Sex, for State, Veterans', and County and City Hospitals for Mental Disease, for the United States: 1944

(Figures based on tables 42 to 48. Percent not shown where less than 0.1)

		STATE I	HOSPITALS			RANS'	C	HOSP	AND CIT	Y
MENTAL DISORDER	Total number	Per- cent dis- tribu- tion	Male	Female	Num- ber	Per- cent dis- tribu- tion	Total num- ber	Per- cent dis- tribu- tion	Male	Fe- male
Total deaths	42,203	100.0	23,269	18,934	1,934	100.0	1,932	100.0	1,086	846
With psychosis	40,841	96.8	22,471	18,370	1,679	86.8	1,735	89.8	966	769
General paresis With other forms of syphilis of the	3,724	8.8	2,877	847	358	18.5	104	5.4	80	24
C.N.S.	528	1.3	373	155	119	6.2	26	1.3	20	6
With epidemic encephalitis	145	0.3	82	63	23	1.2	8	0.4	5	3
With other infectious diseases	230	0.5	128	102	23	1.2	4	0.2	1	3
Alcoholic  Due to drugs and other exogenous	630	1.5	529	101	36	1.9	30	1.6	24	6
poisons	47	0.1	30	17	2	0.1	2	0.1	1	1
Traumatic	143	0.3	117	26	9	0.5	11	0.6	9	2
With cerebral arteriosclerosis With other disturbances of circu-	10,623	25.2	6,097	4,526	377	19.5	382	19.8	214	168
lation	549	1.3	300	249	65	3.4	25	1.3	18	7
With convulsive disorders	955	2.3	527	428	27	1.4	17	0.9	10	7
Senile	9.488	22.5	4.653	4.835	60	3.1	556	28.8	267	289
Involutional psychoses Due to other metabolic, etc., dis-	824	2.0	258	566	17	0.9	19	1.0	3	16
eases	609	1.4	296	313	7	0.4	23	1.2	12	11
Due to new growth	124	0.3	68	56	20	1.0	3	0.2	1	2
system	661	1.6	366	295	67	3.5	22	1.1	18	4
Psychoneuroses	188	0.4	87	101	3	0.2	7	0.4	5	2
Manic-depressive	2,543	6.0	1,078	1,465	52	2.7	104	5.4	52	52
Dementia praecox (schizophrenia)	6,386	15.1	3,240	3,146	313	16.2	243	12.6	141	102
Paranoia and paranoid conditions	478	1.1	221	257	5	0.3	34	1.8	14	20
With psychopathic personality	104	0.2	61	43	5	0.3	4	0.2	3	1
With mental deficiency	1.009	2.4	554	455	23	1.2	54	2.8	35	19
Other, undiagnosed, and unknown	853	2.0	529	324	68	3.5	57	3.0	33	24
Without psychosis	1,004	2.4	598	406	255	13.2	59	3.1	38	21
Epilepsy	140	0.3	82	58	8	0.4	12	0.6	9	3
Mental deficiency	378	0.9	223	155	2	0.1	22	1.1	12	10
Alcoholism	49	0.1	44	5	2	0.1	3	0.2	2	1
Drug addiction Personality disorders due to epi-	15		9	6	3	0.2	1	0.1	1	
demic encephalitis	9		7	2	1	0.1	5	0.3	3	2
Psychopathic personality	25	0.1	17	8	1	0.1	1	0.1	1	
Primary behavior disorders	10		5	5						
Other, unclassified, and unknown	378	0.9	211	167	238	12.3	15	0.8	10	5
${\bf Mental disorder not reported}_{}$	358	0.8	200	158			138	7.1	82	56

and county and city hospitals failed to show any consistent pattern of sex difference in the median duration of hospital life. (The median duration of hospital life is that duration which divides the patients who died into two equal groups—one-half having had a longer, and one-half a shorter, duration than the median.)

Among psychotic patients with specific diagnoses who died in State hospitals, patients diagnosed as with dementia praecox and paranoia and paranoid conditions had spent, generally speaking, the longest period of time in the hospital prior to death, and patients with psychotic conditions associated with some form of organic pathology, the shortest period. This generalization also applies to the same classes of patients who died in veterans' and county and city hospitals insofar as figures are available.

Deaths: Additional data in detailed tables.—Additional statistics for the United States on the duration of hospital life, mental disorder, and sex of the patients who died in State, veterans', county and city, and psychopathic hospitals are presented in tables 42 to 49. Statistics for divisions and States on patients who died in State



TABLE XVII.—MEDIAN DURATION OF HOSPITAL LIFE FOR DEATHS, BY MENTAL DISORDER AND SEX, FOR STATE, VETERANS', AND COUNTY AND CITY HOSPITALS FOR MENTAL DISEASE, FOR THE UNITED STATES: 1944

(Median duration shown in years. Figures based on tables 42 to 48. Median not shown where base is less than 50)

	STA	TE HOSPIT	ALS	Vet-		NTY AND O	
, MENTAL DISORDER	Total	Male	Female	erans' hospitals	Total	Male	Female
Total deaths	1.6	1.4	1.9	2.1	2.5	2.6	2.3
With psychosis.  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	1.6 1.3 1.6 6.2 0.9 4.2	1.4 1.3 1.4 7.6 0.7 4.3	1.9 1.5 2.0 3.6 1.2 3.3	2.4 3.9 2.1	2.4 2.3	2.6 2.4	
Traumatic_ With cerebral arteriosclerosis_ With other disturbances of circulation	3.2 0.6 0.3	2.9 0.5 0.2	0.6 0.3	1.1 0.7	1.0	1.0	0.9
With convulsive disorders	7.5 0.6 3.4 0.6	7.5 0.5 3.4 0.4	7.5 0.7 3.3 0.8	1.8	1.3	1.4	
Due to new growth	0.2 1.8	0.2 1.8	0.3 1.8	0.8			
Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown	2.7 6.2 14.9 12.2 9.8 9.4 0.1	1.8 5.8 14.6 11.2 9.0 8.9 0.1	3.5 6.5 15.2 13.1 9.9 0.2	2.1 9.1 	8.3 15.5 12.5 1.5	8.1 14.6	
Without psychosis	2.4	2.8	1.9	(1)	10.5		
Epilepsy		8.0 4.8	6.9 8.3				
Drug addiction Personality disorders due to epidemic encephalitis . Psychopathic personality . Primary behavior disorders . Other, unclassified, and unknown .		0.3	0.1	(1)			1
Mental disorder not reported							

<sup>1</sup> Under 1 month.

hospitals are presented, classified by mental disorder and sex, in table 50, and classified by duration of hospital life and sex, in tables 51 to 53.

## **ADMINISTRATION**

#### General

Statistics on overcrowding, administrative staff, and expenditures are obtained for State, veterans', county and city, and psychopathic hospitals. These statistics are not presented, however, for county and city hospitals because a number of these institutions provide care, not only for psychiatric patients, but other types of patients as well. Consequently, it is impossible to determine adequately the normal capacity, the number of employees, or the amount of expenditure, devoted exclusively to psychiatric patients. The information which is presented for State, veterans', and psychopathic hospitals gives some insight into the administration and operation of these hospitals and provides a basis for a rough evaluation of the quality of the care provided.

### Overcrowding

The degree of overcrowding in hospitals for mental disease is indicated in terms of the relation of normal capacity of the hospitals to their average daily resident-patient



population. The excess of population over normal capacity is expressed as a percentage of normal capacity. In interpreting these figures, however, it should be noted that normal capacity is not defined uniformly from State to State.

In both 1943 and 1944 the aggregate average daily population of State hospitals exceeded their normal capacity by about 10 percent. The average daily population of veterans' neuropsychiatric hospitals was almost equal to their capacity in 1944; in 1943 and 1942, however, their average daily population was less than capacity. For psychopathic hospitals, the normal capacity exceeded the average daily population, and the percentage of excess capacity increased steadily from 1942 to 1944. Since the number of hospitals for which statistics are included varies from year to year, changes in absolute figures should be interpreted in the light of this variation.

Overcrowding: Additional data in detailed tables.—Additional statistics on the normal capacity and average daily population of hospitals for mental disease are presented in the detailed tables. Table 54 presents United States data for State, veterans', and psychopathic hospitals, and table 58 presents data for State hospitals, by divisions and States.

Table XVIII.—Average Daily Resident-Patient Population and Normal Capacity of State and Veterans' Hospitals for Mental Disease, and Psychopathic Hospitals, for the United States: 1942 to 1944

(Figures based on table 54. A minus sign (—) denotes excess of capacity over population. Percent not shown where less than 0.1)

		E DAILY RES		NORMAL CAPACITY OF HOSPITALS			
TYPE OF CONTROL	1944	1943	1942	1944	1943	1942	
ate hospitals terans' hospitals yehopathic hospitals	433,066 39,026 503	430,186 36,018 422	392,901 39,044 724	391,206 37,936 545	389,445 33,133 449		
		EXCESS O	F POPULATIO		PACITY		
TYPE OF CONTROL		Number		Perc	ent of capac	eity	
	1944	1943	1942	1944	1943	1942	
State hospitals	40.165	38,980	36.890	10.2	10.0	9.	

#### Administrative Staff

The adequacy of the care received by patients in hospitals for mental disease is in part a function of the relationship between the number and types of personnel and the number of patients under care. This relationship is expressed in terms of the number of each type of officer and employee per 1,000 patients in the average daily patient population.

The statistics presented in table XIX indicate a substantial decline in the number of employees per 1,000 patients between 1942 and 1944 for both State and veterans' hospitals. For both State and veterans' hospitals, this decrease occurred in most of the occupational classes for which separate statistics are presented. The relatively high ratios for psychopathic hospitals reflect for the most part the personnel devoted to teaching and research.

Administrative staff: Additional data in detailed tables.—Additional statistics on administrative staff are presented in the detailed tables. Table 55 presents statistics on the administrative staffs of State, veterans', and psychopathic hospitals classified by occupation, type of employment, and sex, together with the average daily population of the hospitals reporting, for the United States. Data on the full-time administrative staffs of State hospitals, classified by occupation, and on the average daily population of institutions reporting, appear for divisions and States in table 59.



Veterans' hospitals.

30.5

Table XIX.—Administrative Staff, Full-Time, With Ratios, of State and Veterans' Hospitals for Mental Disease, and Psychopathic Hospitals, by Occupation, for the United States: 1942 to 1944

(Figures based on table 55. Ratio not shown where less than 0.1)

OCCUPATION	STA	TE HOSPI	TALS	VETER	ANS' HOSE	PITALS		CHOPAT OSPITAL	
OCCUPATION	1944	1943	1942	1944	1943	1942	1944	1943	1942
Total	59,515	61,083	66,416	12,176	12,243	11,700	837	737	64
Superintendents and physicians	1,418	1,481	1,625	407	380	397	67	58	6
Superintendents	179	169	178	31	31	28	5	4	
Assistant superintendents	131	91	122	6	4	2	4	3	
Clinical directors	71	63	65	27	30	27	3	3	
Pathologists Medical specialists	42 14	40 14	42 26	$\frac{5}{21}$	5 28	6 23	2 2	1	
Staff physicians Consulting physicians	942	1,091	1,071	317	282	311	34	34	3
Medical internes	39	13	121				17	13	
Psychologists and psychometrists	76	67	68	3	3	1	11	12	
Dentists	124	129	147	53	52	46	1	1	
Dental assistants	74	64	71	39	41	42			
Pharmacists Clinical assistants	129 23	122 26	129 23	34	34 10	29	1	1	
Laboratory and X-ray technicians	335	324	309	76	66	56	21	17	1
Graduate nurses	2,749	2,881	3,170	1,032	1,008	1,018	123	92	10
Other nurses and attendants	31,207	31,763	36,540	5,303	5,368	5,298	301	266	23
Therapists and assistants Occupational therapists and	1,594	1,455	1,544	345	345	299	22	18	2
assistants	789	838	840	211	216	191	16	14	2
Hydrotherapists and assistants Physiotherapists and assistants Industrial supervisors and instruc-	178 60	188 45	210 •53	11 105	109	9 93	3	3	
tors	475	290	280	7	8	1	1		
Other therapists and assistants	92	94	161	11	4	5			
Dietitians	174	165	191	75	66	59	3	3	
Social workers and field workers	373	354	417	38	38	34	22	20	2
Psychiatric social workers	285	214	284	35	31	29	22	20	1
Other trained social workers	73	128	110	3	7	5			
Field workersStewards	$\frac{15}{250}$	12 239	23 222	16	24	5	3	2	
Clerical employees	2,919	2,774	2,858	1.139	1,033	813	93	95	1
Other employees	18,070	19,239	19,102	3,607	3,775	3,599	168	151	8
Average daily resident-patient population <sup>1</sup>	418,287	414,376	423,387	39,026	36,018	32,218	470	422	38
$RATIO^2$									
Total	142.3	147.4	156.9	312.0	339.9	363.2	1,780.9	1,746.4	1,661.
Superintendents and physicians	3.4	3.6	3.8	10.4	10.6	12.3	142.6	137.4	155.
Superintendents.	0.4	0.4	0.4	0.8	0.9	0.9	10.6	9.5	18.
Assistant superintendents Clinical directors	0.3	0.2	0.3	0.2 0.7	0.1 0.8	0.1 0.8	8.5 6.4	7.1 7.1	10
Pathologists	0.1	0.1	0.1	0.1	0.3	0.8	4.3	1.1	5
Medical specialists			0.1	0.5	0.8	0.7	4.3	2.4	12
Staff physicians Consulting physicians	2.3	2.6	2.5	8.1	7.8	9.7	72.3	80.6	98
Medical internes	0.1		0.3				36.2	30.8	5
Psychologists and psychometrists	0.2	0.2	0.2	0.1	0.1		23.4	28.4	20
Dentists	0.3	0.3	0.3	1.4	1.4	1.4	2.1	2.4	2
Dental assistants	0.2	0.2	0.2	1.0	1.1	1.3			
PharmacistsClinical assistants	0.3 0.1	0.3 0.1	0.3 0.1	$0.9 \\ 0.2$	0.9	0.9	2.1 2.1	2.4 2.4	
Laboratory and X-ray technicians	0.1	0.1	0.1	1.9	1.8	1.7	44.7		
Graduate nurses	6.6	7.0	7.5	26.4	28.0	31.6	261.7	218.0	263
Other nurses and attendants	74.6	76.7	86.3	135.9	149.0	164.4	640.4		
Therapists and assistantsOccupational therapists and assist-	3.8	3.5	3.6	8.8	9.6	9.3	46.8	42.7	67
ants	1.9	2.0	2.0	5.4	6.0	5.9	34.0		
Hydrotherapists and assistants	0.4	0.5	0.5	0.3	0.2	0.3	4.3		
Physiotherapists and assistants Industrial supervisors and instruc- tors	0.1	0.1	0.1	0.2	3.0 0.2	2.9	6.4		2
Other therapists and assistants	0.2	0.7	0.4	0.2	0.2	0.2	2.1		5
Dietitians	0.4	0.4	0.5	1.9	1.8	1.8	6.4		1
Social workers and field workers	0.9	0.9	1.0	1.0	1.1	1.1	46.8	47.4	54
Psychiatric social workers	0.7	0.5	0.7	0.9	0.9	0.9	46.8	47.4	41
Other trained social workers	0.2	0.3	0.3	0.1	0.2	0.2			12
Field workers	0.6	0.0	0.1		0.7	0.0			10
Stewards Clerical employees	7.0	0.6 6.7	0.5 6.8	$0.4 \\ 29.2$	0.7 28.7	$0.2 \\ 25.2$	6.4 197.9		12 199
Other employees.	43.2	46.4	45.1	92.4	104.8	111.7	357.4		

Includes only population of hospitals reporting administrative staff.
 Represents number of full-time employees per 1,000 patients. Based on average daily resident-patient population.



Vacancies in administrative staff.—In the State hospitals which returned specific information on vacancies, 25.0 percent of the positions available were vacant (table XX). The percentage of vacancies in veterans' hospitals was 16.8 and in psychopathic hospitals, 13.3. Of the positions available for superintendents and physicians in State hospitals, 35.6 percent were vacant, of those available for graduate nurses 36.8 percent were vacant, and of those available for other nurses and attendants 29.2 percent were vacant. The percentage of vacancies in these occupations were, in general, considerably less in both veterans' and psychopathic hospitals.

Vacancies: Additional data in detailed tables.—Similar statistics for vacancies in the administrative staffs of State, veterans', and psychopathic hospitals appear in table 56.

Table XX.—Administrative Staff, Vacancies, in State and Veterans' Hospitals for Mental Disease, and Psychopathic Hospitals, by Occupation, for the United States: 1944

(Figures based on table 56.	Percent not	shown where	base is le	ess than 50)
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		STATE H	OSPITALS		VETI	ERANS'	HOSPITA	LS	PSYCI	норатні	C HOSPI	TALS
OCCUPATION	All posi-	Posi-		tions	All posi-	Posi-		tions	All posi-	Posi-		tions eant
	tions	filled	Num- ber	Per- cent	tions	filled	Num- ber	Per- cent	tions	filled	Num- ber	Per- cent
Total	77,299	57,973	19,326	25.0	13,988	11,642	2,346	16.8	833	722	111	13.3
Superintendents and physicians Superintendents Assistant super-	2,134 167	1,375 165	759 2	35.6 1.2	453 30	388 30	65	14.3	66 6	54 4	$\frac{12}{2}$	18.2
intendents Clinical direc-	157	123	34	21.7	5	5			4	4		
tors Pathologists	93 66	71 42	22 24	23.7 36.4	28 6	27 5	1 1		$\frac{3}{2}$	3 2		
Medical special- ists Staff physicians Consulting	35 1,519	14 921	21 598	39.4	$\frac{24}{360}$	21 300	3 60	16.7	32	26	6	
physicians Medical												
internes Psychologists and	97	39	58	59.8					19	15	4	
psychometrists Dentists	111 171	75 120	36 51	32.4 29.8	4 55 43	3 51	1 4	7.3	9	9		
Dental assistants Pharmacists Clinical assistants	107 138 46	73 124 23	34 14 23	31.8 10.1	33 8	38 33 7	5 <u>1</u>		1 1	1 1		
Laboratory and X- ray technicians Graduate nurses	423 4,301	328 2,717	95 1,584	22.5 36.8	81 1,209	75 984	6 225	7.4 18.6	17 118	15 97	2 21	17.8
Other nurses and attendants	42,779	30,268	12,511	29.2	6,432	5,067	1,365	21.2	290	256	34	11.7
Therapists and assistantsOccupational	2,099	1,556	543	25.9	402	337	65	16.2	20	14	6	
therapists and assistants Hydrotherapists	1,048	778	270	25.8	248	206	42	16.9	14	12	2	
and assistants Physiothera-	240	171	69	28.8	12	11	1		5	2	3	
pists and assist- ants Industrial su-	167	60	107	64.1	122	102	20	16.4	1		1	
pervisors and instructors Other therapists	534	455	79	14.8	7	7						
and assistants.	110	92	18	16.4	13	11	2					
Dietitians Social workers and	240	163	77	32.1	82	73	9	11.0	3	2	1	
field workers Psychiatric	543	372	171	31.5	55	35	20	36.4	22	20	2	
social workers_ Other trained	422	285	137	32.5	51	32	19	37.3	21	20	1	
social workers_ Field workers_	103 18	72 15	31	30.1	4	3	1		1		1	
Stewards Clerical employees Other employees	$   \begin{array}{c}     248 \\     3,223 \\     20,736   \end{array} $	235 2,855 17,689	13 368 3,047	5.2 11.4 14.7	16 1,194 3,921	16 1,119 3,416	75 505	6.3 12.9	93 190	87 163	6 27	6.5



## **Expenditures**

The relative cost of the care of patients in hospitals for mental disease is indicated in the figures on per capita expenditure presented in table XXI. These figures also show the relative costs of the various essential services provided by hospitals for mental disease. The per capita expenditure for maintenance reflects in part the adequacy of the care provided. It should be noted, however, that variations in the per capita expenditure for maintenance may also reflect variations in the general price level.

The per capita expenditure for maintenance of State hospitals during 1944 (about \$366) represents an increase of about \$30 over the corresponding figure for 1943 (about \$336). Likewise, the per capita expenditure for maintenance increased for both veterans' and psychopathic hospitals. As in the case of administrative staff, the high per capita expenditure for maintenance in psychopathic hospitals reflects their extensive educational and research activities.

Since statistics on expenditures for a full year were not available for State-operated hospitals in several States in 1943, the 1943 statistics presented for State hospitals in Massachusetts, New York, and Maryland, and those presented for psychopathic hospitals in Massachusetts and New York, include estimates of the annual figures.

Expenditures: Additional data in detailed tables.—Further statistics on expenditures are presented in the detailed tables. Statistics on expenditures for the United States, classified by purpose of expenditure, and on the average daily population, are presented for State, veterans', and psychopathic hospitals in table 57. Similar statistics on expenditure for maintenance, average daily patient population, and per capita expenditure for maintenance appear by divisions and States, for State hospitals in table 60.

TABLE XXI.—TOTAL AND PER CAPITA EXPENDITURE FOR MAINTENANCE, BY PURPOSE, IN STATE AND VETERANS' HOSPITALS FOR MENTAL DISEASE, AND PSYCHOPATHIC HOSPITALS, FOR THE UNITED STATES: 1942 TO 1944

(Figures	based	on	table	57

TYPE OF CONTROL AND		AMOUNT		PER CA	PITA EXPENDI	rure1
PURPOSE OF EXPENDITURE	1944	1943	1942	1944	1943	1942
STATE HOSPITALS						
Total	\$156,038,423	\$138,491,553	\$136,762,165	\$366.35	\$335.84	\$323.69
Salaries and wages Purchased provisions Fuel, light, and water Other maintenance	36,344,684	71,531,668 33,809,470 11,289,871 21,860,544		198.18 85.33 28.26 54.57	173.46 81.99 27.38 53.01	168.37 76.61 25.64 53.07
VETERANS' HOSPITALS						
Total	\$33,580,291	\$29,382,762	\$24,781,659	\$860.46	\$841.12	\$769.19
Salaries and wages Purchased provisions Fuel, light, and water Other maintenance	6,422,261	20,194,712 5,484,549 1,389,181 2,314,320	16,513,152 4,624,887 1,386,063 2,257,557	580.62 164.56 39.45 75.82	578.10 157.00 39.77 66.25	512.54 143.55 43.02 70.07
PSYCHOPATHIC HOSPITALS						
Total	\$1,323,493	\$1,032,351	\$1,063,063	\$3,056.57	\$2,828.36	\$2,746.93
Salaries and wages Purchased provisions Fuel, light, and water Other maintenance	156,452	735,792 129,773 45,661 121,125	688,775 166,112 68,140 140,036	2,109.03 361.32 141.85 444.37	2,015.87 355.54 125.10 331.85	1,779.78 429.23 176.07 361.85

<sup>&</sup>lt;sup>1</sup>Based on average daily resident-patient population of hospitals reporting expenditures.



## PART II. PATIENTS IN INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS

#### INTRODUCTION

#### General

In this part of the report statistics are presented on the movement of patients in institutions for mental defectives and epileptics, and on the characteristics of these patients. Additional information appears on overcrowding, administrative staff, and expenditures for public institutions. The statistics presented are for the calendar year 1944 or the fiscal year ending in 1944.

The primary significance of these data lies in their depiction of the nature and scope of the problems of mental deficiency and epilepsy as portrayed by statistics of institutions which provide care specifically for persons suffering from these disorders. As in the case of hospitalized patients with mental disease, statistics on institutionalized mental defectives and epileptics do not necessarily indicate the true prevalence and incidence of these disorders in the general population. Not all individuals recognized as mentally defective or epileptic require institutionalization nor, regardless of whether or not they require institutional care, are they all in the custody of institutions. The statistics presented here are further limited by the fact that in a number of States special provision is made for the care of mental defectives and epileptics in State hospitals for mental disease. The best available statistics on the incidence of mental deficiency and epilepsy are to be found in Part III, which presents combined figures for both institutions and hospitals.

### Classification of Institutions

Most of the institutions for mental defectives and epileptics from which the Bureau of the Census received schedules are controlled either by State or private agencies. Reports were also received from two institutions operated by municipalities. The statistics for these city institutions have been combined with those for State institutions. For the purposes of this report, then, institutions are classified into two groups: Public institutions, which comprise institutions under State and city control; and private institutions.

The further classification of the institutions under consideration into those for mental defectives and those for epileptics is impractical because, in a majority of these institutions, the population is composed of both mental defectives and epileptics.

#### Classification of Patients

The classification of the entire intake of institutions for mental defectives and epileptics presents certain problems. Although mental deficiency and epilepsy are distinct mental disorders, they are not necessarily mutually exclusive conditions. Certain patients display symptoms of both mental deficiency and epilepsy. Moreover, among the admissions to these institutions, there are patients who, on observation, are found to be neither mentally defective nor epileptic. For the purposes of this report, the classes of patients and the types of patients which comprise each class are as follows:

- 1. Mental defectives: All mental defectives for whom there is no indication of epilepsy, or if there is such indication, for whom the case history establishes the prior existence of mental deficiency.
- 2. *Epileptics*: All epileptics for whom there is no indication of mental deterioration, or if there is such indication, for whom the prior existence of mental deficiency cannot be established.
- 3. Other patients: Patients for whom the final diagnosis is a mental disorder other than mental deficiency or epilepsy.



## Coverage and Scope

Coverage.—The statistics presented in this part (Part II) of the report are based on information received from 183 institutions for mental defectives and epileptics. Schedules were received from 86 State institutions, 2 city institutions, and 95 private institutions.

Schedules were returned by all but 2 of the State institutions to which they were sent, and by both city institutions. Although the number of private institutions reporting was only 73.6 percent of those to which schedules were sent, the replies included a much greater proportion of the larger institutions, particularly those whose statistical departments have been considerably developed. Hence, the statistics presented here include a much higher percentage of patients in all private institutions than the percentage of institutions reporting would imply.

Scope of information.—The census includes inquiries on movement of population for each class of mental disorder and each sex; first admissions classified by mental disorder, diagnosis, age, and sex; readmissions classified by mental disorder, diagnosis, and sex; discharges classified by mental disorder, diagnosis, condition on discharge, and sex; deaths classified by mental disorder, diagnosis, duration of institutional life, and sex; number of persons comprising the administrative staff of institutions by occupation and sex; and annual expenditures of institutions classified by purpose. All of this information was requested of public institutions, but only data on movement of population and first admissions were requested of private institutions.

Unpublished data.—Because of space limitations statistics are not presented for all of the information collected. A detailed statement of data available and data presented appears in the tabular index presented on pages XVI to XXII.

The unpublished data can be made available upon request, for the cost of transcribing and reproducing them. Requests for such statistics, addressed to the Director of the Census, Washington 25, D.C., will receive a prompt reply which will include an estimate of the cost of preparing the data.

## Arrangement of Detailed Tables

The detailed tables presented in this part (Part II) of the report are arranged by subject. Statistics on the movement of population in institutions for mental defectives and epileptics are presented in tables 61 to 67. For mental defectives, statistics on admissions are presented in tables 68 to 74; on discharges, in tables 75 and 76; and on deaths, in tables 77 and 78. For epileptics, statistics on admissions are presented in tables 79 to 85; on discharges, in tables 86 and 87; and on deaths, in tables 88 and 89. Statistics on overcrowding, administrative staff, and expenditures are presented in tables 90 to 95. Within each of the groups of tables, all tables presenting statistics for the United States precede tables for divisions and States, and within these subgroups tables are arranged by type of institution.

#### MOVEMENT OF POPULATION

#### General

Statistics on the movement of population present a formal accounting of the flow of patients in and out of institutions during the course of the year. These statistics provide a point of departure for most of the data which are conventionally presented for institutions for mental defectives and epileptics.

The classification employed involves four major categories: Patients on the books at the beginning of the year, admissions, separations, and patients on the books at the end of the year.

Each of these categories is susceptible of further classification. Patients on the books are classified with reference to their actual presence or absence in the institution, admissions according to whether or not there was a previous commitment, and separa-



tions according to whether or not the separation was occasioned by discharge or death.

At the beginning of the year there were 135,933 patients on the books of institutions for mental defectives and epileptics; by the end of the year this number had increased to 137,098, an increase of 1,165, or 0.9 percent. About 87 percent of the patients on the books at the beginning, and 86 percent at the end of the year were in residence in institutions, and most of the remaining patients were in extramural care other than family care (table XXII).

For every 100 patients on the books at the beginning of the year, there were 9.4 admissions and 8.6 separations. Of all the admissions, 88 percent were first admissions. Of the 11,623 separations during the year, 61.7 percent were discharges, 28.5 percent were deaths, and the remainder were transfers.

The proportion of patients on the books who were in residence in institutions was clearly greater for private institutions than for public institutions. Likewise, the number of admissions and the number of separations per 100 patients on the books at the beginning of the year for private institutions exceeded those for public institutions.

Resident patients constituted a greater proportion of the patients under supervision among epileptics than they did among mental defectives. This difference occurred consistently in both public and private institutions. In public institutions the numbers of epileptic admissions and separations per 100 patients of the same classification on the books were greater than those for mental defectives. For private institutions, the number of epileptics admitted per 100 patients of the same classification on the books was less than that for mental defectives. The turnover in private institutions was greater for all patients than for either mental defectives or epileptics because the total group included "other patients."



TABLE XXII.—MOVEMENT OF POPULATION, WITH RATES, IN ALL INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY MENTAL DISORDER AND TYPE OF Control of Institution, for the United States: 1944

(Figures based on table 61. Percent not shown where less than 0.1)

	ALL	INSTITUTI	ONS	PUBL	IC INSTITU	TIONS	PRIVA	TE INSTITU	TIONS
MOVEMENT OF POPULATION	All pa- tients <sup>1</sup>	Men- tal defec- tives	Epi- leptics	All pa- tients <sup>1</sup>	Men- tal defec- tives	Epi- leptics	All pa- tients <sup>1</sup>	Men- tal defec- tives	Epi- leptics
Patients on books at beginning of year	135,933	113,577	20,854	129,757	108,476	20,144	6,176	5,101	71
In institution In family care² In other extramural care	118,153 670 17,110	98,341 667 14,569	18,640 1 2,213	112,122 670 16,965	93,383 667 14,426	17,931 1 2,212	6,031	4,958	70
Admissions during year	12,788	10,370	1,895	11,398	9,376	1,807	1,390	994	8
	11,256	9,163	1,603	9,990	8,262	1,525	1,266	901	7
First admissions Readmissions Transfers	913 619	687 520	199 93	832 576	630 484	194 88	81 43	57 36	•
Separations during year	11,623	9,147	1,911	10,390	8,303	1,798	1,233	844	11
Discharges	7,168 2,769 4,399 1,143 3,312 3,228 84	5,850 2,234 3,616 1,074 2,223 2,165 58	856 214 642 58 997 971 26	6,297 1,912 4,385 1,014 3,079 2,999 80	5,264 1,661 3,603 955 2,084 2,029 55	779 138 641 48 971 946 25	871 857 14 129 233 229 4	586 573 13 119 139 136 3	7 7 1 2 2
Patients on books at end of year	137,098	114,800	20,838	130,765	109,549	20,153	6,333	5,251	68
In institution In family care² In other extramural care_	118,534 751 17,813	98,969 748 15,083	18,443	112,375 751 17,639	93,883 748 14,918	17,759 	6,159	5,086 165	68
PERCENT DISTRIBUTION									
Patients on books at beginning of year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100
In institution In family care <sup>2</sup>	86.9 0.5	86.6	89.4	86.4 0.5	86.1 0.6	89.0	97.7	97.2	99
In other extrámural care Admissions during year	12.6	12.8	10.6	13.1	13.3	11.0	100.0	2.8 100.0	100
First admissions Readmissions Transfers	88.0 7.1 4.8	88.4 6.6 5.0	84.6 10.5 4.9	87.6 7.3 5.1	88.1 6.7 5.2	84.4 10.7 4.9	91.1 5.8 3.1	90.6 5.7 3.6	88 5 5
Separations during year		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100
Discharges From institution From extramural care Transfers Deaths In institution In extramural care	61.7 23.8 37.8 9.8 28.5 27.8 0.7	64.0 24.4 39.5 11.7 24.3 23.7 0.6	44.8 11.2 33.6 3.0 52.2 50.8 1.4	60.6 18.4 42.2 9.8 29.6 28.9 0.8	63.4 20.0 43.4 11.5 25.1 24.4 0.7	43.3 7.7 35.7 2.7 54.0 52.6 1.4	70.6 69.5 1.1 10.5 18.9 18.6 0.3	69.4 67.9 1.5 14.1 16.5 16.1 0.4	68 67 0 8 23 22 0
Patients on books at end of year	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100
In institution In family care <sup>2</sup> In other extramural care	86.5 0.5 13.0	86.2 0.7 13.1	88.5	85.9 0.6 13.5	85.7 0.7 13.6	88.1	97.3	96.9	99
RATE PER 100 PATIENTS ON BOOKS AT BEGIN- NING OF YEAR	15.0	10.1	11.5	10.0	10.0		2.1	0.1	
All admissionsAll separations	9.4 8.6	9.1 8.1	9.1 9.2	8.8 8.0	8.6 7.7	9.0 8.9	22.5 20.0	19.5 16.5	12 15

 $<sup>^1\,\</sup>mathrm{Includes}$  figures for patients diagnosed as other than mentally defective or epileptic, not shown separately.  $^2\,\mathrm{Public}$  institutions only.



#### Patients on the Books at the End of the Year

The patients on the books of institutions for mental defectives and epileptics comprise not only those in actual residence but also others in the custody of these institutions. Of the latter group, some are in family care and others are on parole, visit, or in other types of extramural care which are variously designated from State to State. The classification of patients on the books presented here is as follows:

1. In institution: Patients actually in residence in institutions (that is, resident patients).

2. In extramural care: Patients in the custody of institutions but not in actual residence.

a. In family care: Patients, not recovered sufficiently to be paroled or discharged, who have been placed in private families in the community, other than their own, with remuneration to the family by the institution. The practice of providing family care for patients is confined to State institutions and this classification appears only when data involving State institutions are presented.

b. In other extramural care: Patients in extramural care other than family care. A majority of these patients are to be found on parole, a type of care in which the ability of the patient to adjust to normal community life is tested. Since the patient is retained on the books of the institution, he may be returned to the institution in the event he fails to make the adjustment. The provisions under which patients are paroled vary widely from State to State. In addition to patients on parole, this category includes patients on temporary and trial visits, escaped patients, and patients absent from the institution for other reasons.

Of the 137,098 patients on the books of institutions for mental defectives and epileptics at the end of the year, 83.7 percent were diagnosed as mental defectives, 15.2 percent as epileptics, and 1.1 percent as with mental disorders other than mental deficiency or epilepsy (table XXIII). In general, this pattern of distribution was characteristic also of resident patients and of patients in other extramural care in both public and private institutions. The statistics for private institutions showed a slight variation from this pattern with a somewhat higher percentage of patients diagnosed as neither mental defectives nor epileptics. Only State institutions place patients in family care, and as table XXIII indicates, all but 3 of these patients were mental defectives.

TABLE XXIII.—PATIENTS ON BOOKS AT END OF YEAR IN ALL INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY STATUS ON BOOKS, MENTAL DISORDER, AND TYPE OF CONTROL OF INSTITUTION, FOR THE UNITED STATES: 1944

(Figures based on table 61)

		PATIENTS	ON BOOKS		PERCENT DISTRIBUTION				
MENTAL DISORDER AND TYPE OF CONTROL	Total	In insti- tutions	In family care	In other extra- mural care	Total	In insti- tutions	In family care	In other extra- mural care	
All institutions	137,098	118,534	751	17,813	100.0	100.0	100.0	100.0	
Mental defectives Epileptics Other	114,800 20,838 1,460	98,969 18,443 1,122	748	15,083 2,395 335	83.7 15.2 1.1	83.5 15.6 0.9	99.6	84.7 13.4 1.9	
Public institutions	130,765	112,375	751	17,639	100.0	100.0	100.0	100.0	
Mental defectives Epileptics Other	109,549 20,153 1,063	93,883 17,759 733	748	14,918 2,394 327	83.8 15.4 0.8	83.5 15.8 0.7	99.6	84.6 13.6 1.9	
Private institutions	6,333	6,159		174	100.0	100.0		100.0	
Mental defectives EpilepticsOther	5,251 685 • 397	5,086 684 389		165 1 8	82.9 10.8 6.3	82.6 11.1 6.3		94.8 0.6 4.6	

<sup>1</sup>Public institutions only.



Resident patients in all institutions per 100,000 of the population: 1935 to 1944.—
The number of resident patients at the end of the year in all institutions for mental defectives and epileptics per 100,000 of the population increased from 76.6 in 1935 to 85.8 in 1944 (table XXIV). The rate for resident patients in public institutions showed essentially the same trend. The correspondence of the trends in these two rates is to be expected, since in every year resident patients in public institutions constituted about 95 percent of all resident patients.

The rates presented in table XXIV are based on final estimates of the total population as of July 1 of the indicated year. The existence of certain segments in the total population which, for all practical purposes, are not exposed to the risk of institutionalization, and the variation in the date of the "end of the year" from institution to institution have not been taken into consideration in computing the rates presented in table XXIV. The nature of the data on resident patients and of the available data on the base population does not warrant these refinements. Comparison among the annual rates should be made only after taking into consideration the completeness of reporting in the years in question (see Appendix B).

Table XXIV.—Resident Patients at End of Year, With Rates, Historical, in All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, for the United States: 1935 to 1944

0.202.0	RESIDEN	OF YEAR	AT END	PERCENT	OF TOTAL	RATE <sup>1</sup>		
YEAR	Total	Public insti- tutions	Private insti- tutions	Public insti- tutions	Private insti- tutions	Total	Public insti- tutions	
1944	118,534	112,375	6,159	94.8	5.2	85.8	81.4	
1943	113,037	107,028	6,009	94.7	5.3	82.8	78.4	
1942	114,864	109,442	5,422	95.3	4.7	85.3	81.3	
1941	105,625	101,543	4,082	96.1	3.9	79.3	76.2	
1940	104,784	101,164	3,620	96.5	3.5	79.4	76.7	
1939	103,653	98,727	4,926	95.2	4.8	79.2	75.4	
1938	105,821	101,071	4,750	95.5	4.5	81.5	77.9	
1937	102,333	97,729	4,604	95.5	4.5	79.4	75.9	
1936	99,343	94,804	4,539	95.4	4.6	77.6	74.0	
1935	97,439	93,150	4,289	95.6	4.4	76.6	73.2	

(Figures based on tables 62 to 64)

#### Admissions

All of the patients who enter an institution for mental defectives or epileptics during the course of a year are designated as admissions. Of these admissions, those representing patients shifted from the supervision of one institution to another are designated as transfers. Since transfers do not represent an addition to the total population of all institutions, and presumably have appeared already in statistics on first admissions or readmissions, they are given no detailed consideration here. Admissions other than transfers are classified with reference to the presence or absence of a record of a previous commitment to any type of institution for mental defectives or epileptics. These patients are classified as follows:

- 1. First admissions: This category comprises patients admitted without a record of previous admission to, and discharge from, any institution for mental defectives and epileptics.
- 2. Readmissions: This category comprises patients admitted with a record of previous admission to, and discharge from, any institution for mental defectives and epileptics.

Of the 11,256 first admissions to all institutions for mental defectives and epileptics, 81.4 percent were mental defectives, 14.2 percent were epileptics, and 4.4 percent were



<sup>&</sup>lt;sup>1</sup>Represents number of resident patients per 100,000 of the estimated total population as of July 1 of the specified year. Since these rates are based on revised population estimates, they may differ slightly from corresponding rates previously published.

patients diagnosed as neither mentally defective nor epileptic (table XXV). The distribution by mental disorder among readmissions was similar but with a slightly larger percentage of epileptics and slightly smaller percentage of other patients. The proportion of patients diagnosed as with mental disorders other than mental deficiency or epilepsy was considerably greater among first admissions and readmissions to private institutions than among those to public institutions.

Readmissions constituted 7.5 percent of the combined total of first admissions and readmissions to all institutions. The proportion of readmissions was somewhat higher for epileptics than it was for mental defectives and for other patients. For epileptics the proportion of readmissions was smaller for private institutions than for public institutions.

Table XXV.—First Admissions and Readmissions to All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Type of Control of Institution, for the United States: 1944

	(Figur	es based	on table	61)				
		L ADMISSIO		PERCE	NT DISTRIE	PERCENT OF TOTAL		
MENTAL DISORDER AND TYPE OF CONTROL	Total	First admis- sions	Re- admis- sions	Total	First admis- sions	Re- admis- sions	First admis- sions	Re- admis- sions
All institutions	12,169	11,256	913	100.0	100.0	100.0	92.5	7.5
Mental defectives Epileptics Other	9,850 1,802 517	9,163 1,603 490	687 199 27	80.9 14.8 4.2	81.4 14.2 4.4	75.2 21.8 3.0	93.0 89.0 94.8	7.0 11.0 5.2
Public institutions	10,822	9,990	832	100.0	100.0	100.0	92.3	7.7
Mental defectives Epileptics Other	8,892 1,719 211	8,262 1,525 203	630 194 8	82.2 15.9 1.9	82.7 15.3 2.0	75.7 23.3 1.0	92.9 88.7 96.2	7.1 11.3 3.8
Private institutions	1,347	1,266	81	100.0	100.0	100.0	94.0	6.0
Mental defectives Epileptics Other	958 83 306	901 78 287	57 5 19	71.1 6.2 22.7	71.2 6.2 22.7	70.4 6.2 23.5	94.1 94.0 93.8	5.9 6.0 6.2

(Figures based on table 61)

First admissions to all institutions per 100,000 of the population: 1935 to 1944.— There were 8.2 first admissions to institutions for mental defectives and epileptics per 100,000 of the population during 1944 (table XXVI). There was little evidence of a consistent trend in the period between 1935 and 1944. It is possible that some of the variation in this rate from year to year is the result of the variation in the number of institutions reporting but it is extremely doubtful that corrections for under-reporting would make any appreciable change in the general magnitude of the rate or in its trend.

The rates presented in table XXVI are based on final estimates of the total population as of July 1 of the indicated year and are subject to the same limitations which were indicated in the discussion of the institutionalization rates presented in table XXIV.



Table XXVI.—First Admissions, With Rates, Historical, to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, for the United States: 1935 to 1944

	FIR	STADMISSIO	VS	PERCENT	OF TOTAL	RA'	re1
YEAR .	Total	Fublic insti- tutions	Private insti- tutions	Public insti- tutions	Private insti- tutions	Total	Public insti- tutions
1944	11,256	9,990	1,266	88.8	11.2	8.2	7.5
1943	11,247	9,847	1,400	87.6	12.4	8.2	7.5
1942	11,740	10,664	1,076	90.8	9.2	8.7	7.9
1941	12,315	11,098	1,217	90.1	9.9	9.2	8.3
1940	10,715	9,733	982	90.8	9.2	8.1	7.4
1939	10,896	9,672	1,224	88.8	11.2	8.3	7.4
1938	11,614	10,374	1,240	89.3	10.7	8.9	8.0
1937	12,550	11,389	1,161	90.7	9.3	9.7	8.
1936	10,711	9,918	793	92.6	7.4	8.4	7.
1935	11,243	10,648	595	94.7	5.3	8.8	8.

<sup>&</sup>lt;sup>1</sup>Represents number of first admissions per 100,000 of the estimated total population as of July 1 of the specified year. Since these rates are based on revised population estimates, they may differ slightly from corresponding rates previously published.

## Separations

All of the patients who are removed from the custody of institutions for mental defectives and epileptics are designated as separations. Separations representing patients shifted from the supervision of one institution to another are designated as transfers. Since the total population of all institutions is not decreased by transfers, and since these patients will appear eventually in the statistics as discharges or deaths, they are given no detailed consideration here. The remaining separations are the result of discharge or death, either of which may occur while the patient is in the institution or in extramural care. The nature of the classification of deaths and discharges is indicated below:

- 1. Discharges: Patients who are formally removed from the custody of the institution. Such patients may be discharged directly from the institution or from extramural care. However, since practices with respect to extramural care vary so widely from institution to institution as to introduce a serious lack of comparability within each of these classes, detailed data are presented only for all discharges.
- 2. Deaths: Like discharges, deaths may occur while the patient is in the institution or while he is in extramural care. In conformity to conventional procedure in hospital statistics, however, detailed statistics are presented only for those deaths occurring in institutions.

Discharges from all institutions per 1,000 patients under treatment: 1935 to 1944.—The number of discharges per 1,000 patients under treatment in all institutions for mental defectives and epileptics varied somewhat in the period from 1935 to 1944, but there was no evidence of a clear cut trend (table XXVII). The highest rate (61.3) was found in 1943, and the lowest (49.7), in 1936. During the period under consideration, the discharge rate for public institutions showed essentially the same variation that occurred in the rate for all institutions.

The rates presented in table XXVII are based on the number of patients who were, at any time during the year, under the supervision of institutions. The base population comprises resident patients at the end of the year, all discharges, and deaths of resident patients during the year.



Table XXVII.—Patients Discharged, With Rates, Historical, From All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, for the United States: 1935 to 1944

(Figures based on tables 62 to 64)

	PA	TIENTS DISCHAR	GED	R.	ATE <sup>1</sup>	
YEAR	Total	Public institutions	Private institutions	Total	Public institutions	
1944	7,168	6,297	871	55.6	51.8	
1943	7,579	6,639	940	61.3	57.1	
1942	6,895	6,127	768	55.4	51.9	
1941	6,648	5,758	890	57.9	52.5	
1940	5,689	4,917	772	50.4	45.4	
939	5,573	4,622	951	49.8	43.7	
938	6,214	5,329	885	54.1	48.9	
937	6,647	5,801	846	59.3	54.5	
936	5,346	4,848	498	49.7	47.4	
935	5,539	5,096	443	52.4	50.5	

<sup>&</sup>lt;sup>1</sup>Represents number of patients discharged per 1,000 patients under treatment. "Patients under treatment" comprise resident patients at the end of the year, all discharges during the year, and deaths in institution during the year.

Deaths in all institutions per 1,000 patients under treatment: 1935 to 1944.—The death rates presented in table XXVIII indicate some variation in the trend of this rate between 1935 and 1944. The number of deaths per 1,000 patients under treatment in all institutions for mental defectives and epileptics increased from 25.4 in 1935 to a peak of 27.6 in 1937, decreased to 21.5 in 1940, and then increased to 25.0 in 1944. Only deaths of resident patients are taken into consideration in computing the rates presented in table XXVIII.

TABLE XXVIII.—DEATHS, WITH RATES, HISTORICAL, IN ALL INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY TYPE OF CONTROL OF INSTITUTION, FOR THE UNITED STATES: 1935 TO 1944

(Figures based on tables 62 to 64)

	N	UMBER OF DEAT	RATE <sup>1</sup>			
YEAR	Total	Public institutions	Private institutions	Total	Public institutions	
1944	3,228	2,999	229	25.0	24.6	
1943	2,946	2,673	273	23.8	23.0	
1942	2,762	2,531	231	22.2	21.4	
1941	2,530	2,310	220	22.0	21.1	
1940	2,429	2,262	167	21.5	20.9	
939	2,610	2,382	228	23.3	22.5	
1938	2,762	2,555	207	24.1	23.5	
937	3,094	2,907	187	27.6	27.3	
936	2,813	2,686	127	26.2	26.2	
935	2,679	2,596	83	25.4	25.7	

<sup>&</sup>lt;sup>1</sup>Represents number of deaths per 1,000 patients under treatment. See footnote, <sup>1</sup> table XXVII.

## Movement of Population: Additional Data in Detailed Tables

In table 61, statistics are presented on the movement of population in 1944, classified by mental disorder, type of control, and sex, for the United States. Annual statistics for the United States on the movement of population in the period 1935 to 1944 are presented for all institutions in table 62, for public institutions in table 63, and for private institutions in table 64. Statistics for States on the movement of population in 1944, classified by mental disorder and sex, are presented for all institutions in table 65, for public institutions in table 66, and for private institutions in table 67.

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## DIAGNOSIS OF MENTAL DEFECTIVES: ADMISSIONS AND SEPARATIONS

#### General

The primary classification of mental defectives admitted to, and separated from, institutions for mental defectives and epileptics, is by mental status. The classification of mental defectives by mental status is made with reference to various levels of intelligence found among these patients and comprises the following categories:

1. *Idiot:* A mentally defective person usually having a mental age of less than 3 years, or, if a child, an intelligence quotient of less than 20.

2. Imbecile: A mentally defective person usually having a mental age of 3 to 7 years, inclusive, or if a child, an intelligence quotient of from 20 to 49, inclusive.

3. Moron: A mentally defective person usually having a mental age of 8 to 11 years, inclusive, or, if a child, an intelligence quotient of 50 or more. As a rule, the upper limit for a diagnosis of mental deficiency should be an intelligence quotient of 69.

## Diagnosis: Admissions

Statistics on the distribution of mental defectives by type of admission have been examined in connection with table XXV. In tables XXIX to XXXI data are presented on the characteristics of mentally defective admissions which give some indication as to the incidence of the different types of mental deficiency and also as to the relative importance of various etiological factors.

First admissions: Mental status and type of control of institution.—Of the 9,163 mental defectives admitted for the first time to all institutions for mental defectives and epileptics during 1944, 15.5 percent were classified as idiots, 27.2 percent as imbeciles, 43.5 percent as morons, and 13.7 percent were not classified (table XXIX). The differences between the distribution of mentally defective first admissions to public institutions and that of first admissions to private institutions were relatively small. Among first admissions to public institutions, 27.2 percent were imbeciles and 43.9 percent were morons, but among first admissions to private institutions, these percentages were 27.9 and 40.0, respectively. The proportion of idiots was a little higher among first admissions to private institutions than it was for first admissions to public institutions.

Sex differences in mental status among first admissions were not large nor particularly consistent. For all institutions, the percentages of males and females classified as idiots were about the same, but the percentage of females classified as imbeciles was slightly greater than the corresponding percentage for males. On the other hand, the percentage of morons among males was slightly higher than that among females.



Table XXIX.—Mental Status of Mentally Defective First Admissions, by Sex, for All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, for the United States: 1944

(Figures based on table 68)

	FIRST	ADMISSIO	NS BY M	ENTAL S	TATUS	PERCENT OF TOTAL				
TYPE OF CONTROL AND SEX	Total	Idiot	Im- becile	Moron	Unclas- sified	Idiot	Im- becile	Moron	Unclas- sified	
ALL INSTITUTIONS										
Total	9,163	1,420	2,496	3,988	1,259	15.5	27.2	43.5	13.7	
Male Female	5,169 3,994	817 603	1,331 1,165	2,309 1,679	712 547	15.8 15.1	25.7 29.2	44.7 42.0	13.8 13.7	
PUBLIC INSTITUTIONS										
Total	8,262	1,255	2,245	3,628	1,134	15.2	27.2	43.9	13.7	
Male Female	4,675 3,587	728 527	1,191 1,054	2,106 1,522	650 484	15.6 14.7	$25.5 \\ 29.4$	45.0 42.4	13.9 13.5	
PRIVATE INSTITUTIONS										
Total	901	165	251	360	125	18.3	27.9	40.0	13.9	
Male Female	494 407	89 76	140 111	203 157	62 63	18.0 18.7	28.3 27.3	41.1 38.6	12.6 15.5	

Type of admission, clinical diagnosis, and mental status.—Excluding transfers, the number of mental defectives admitted to public institutions for mental defectives and epileptics during 1944 was 8,892. Of these patients, 8,262 were first admissions, and 630, or 7.1 percent, were readmissions (table XXX). Among all admissions, the proportion of readmissions showed a positive correlation with level of intelligence. The percentage which readmissions constituted of all admissions was 4.9 for idiots, 6.8 for imbeciles, and 7.3 for morons. Among the 1,250 admissions who were not classified by mental status, readmissions comprised 116, or 9.3 percent of the total.

Among all mental defectives admitted to public institutions, the most frequent specific diagnosis was familial mental deficiency. This diagnosis accounted for 29.5 percent of all admissions, 29.3 percent of all first admissions, and 31.7 percent of all readmissions. The figures seem to indicate that as the level of intelligence rises the proportion of admissions diagnosed as with familial mental deficiency also increases. Thus, the percentage of persons so diagnosed among all admissions was 9.2 for idiots, 22.7 for imbeciles, and 48.0 percent for morons. Mongolism, the second most frequent of the specific clinical diagnoses, tended to decrease as the level of intelligence increased. For all admissions classified as idiots, a diagnosis of mongolism was made in 9.9 percent of the cases; the corresponding percentages for imbeciles and morons were 9.5 and 0.4, respectively.

The interpretation of the figures in table XXX is complicated by the fact that the categories, "Undifferentiated" and "Unknown," account for 47.0 percent of all admissions. Separate figures on clinical diagnosis are not shown for those patients who were not classified by mental status, since about 85 percent of these cases were diagnosed as undifferentiated or unknown.



Table XXX.—Clinical Diagnosis of Mentally Defective First Admissions and Readmissions, by Mental Status, for Public Institutions for Mental Defectives and Epileptics, for the United States: 1944

(Figures based on table 69. Percent not shown where base is less than 50)

		EPT TRANS		PERCE	NT DISTRIE	BUTION		CENT
CLINICAL DIAGNOSIS AND MENTAL STATUS	Total	First admis- sions	Re- admis- sions	Total	First admis- sions	Re- admis- sions	First admis- sions	Re- admis- sions
Total patients	8,892	8,262	630	100.0	100.0	100.0	92.9	7.
Familial	2,622	2,422	200	29.5	29.3	31.7	92.4	7.0
Mongolism With developmental cranial anomalies With congenital cerebral spastic infantile	399 204	381 195	18 9	4.5 2.3	4.6 2.4	2.9 1.4	95.5 95.6	4.4
paralysis	215	201	14	$\frac{2.4}{2.7}$	2.4	2.2	93.5	6.
Postinfectional Posttraumatic	238 332	223 314	15 18	3.7	2.7 3.8	2.4 2.9	93.7 94.6	6.3 5.4
With epilepsy	260	235	25	2.9	2.8	4.0	90.4	9.
With endocrine disorder	164	153	11	1.8	1.9	1.7	93.3	6.
With familial amaurosis	25	23	2	0.3	0.3	0.3		
With tuberous sclerosis With other organic nervous diseases	6 84	73	11	0.1	0.1	1.7	86.9	13.
Juner forms	163	149	14	1.8	1.8	2.2	91.4	8.
Undifferentiated	1,635	1,504	131	18.4	18.2	20.8	92.0	8.
Unknown	2,545	2,383	162	28.6	28.8	25.7	93.6	6.
Idiot	1,319	1,255	64	100.0	100.0	100.0	95.1	4.9
Familial	121	110	11	9.2	8.8	17.2	90.9	9.
Mongolism	131	123	8	9.9	9.8	12.5	93.9	6.1
With developmental cranial anomalies. With congenital cerebral spastic infantile	103	99	4	7.8	7.9	6.3	96.1	3.
paralysis	117	111	6	8.9	8.8	9.4	94.9	5.
Postinfectional	76	72	4	5.8	5.7	6.3	94.7	5.
Posttraumatic	115 78	110 71	5 7 2	8.7 5.9	8.8 5.7	7.8	95.7	4.
With epilepsy With endocrine disorder	33	31	2	2.5	2.5	10.9 3.1	91.0	9.
With familial amaurosis	4	4		0.3	0.3			
With tuberous sclerosis	1	1		0.1	0.1			
With other organic nervous diseases	$\frac{19}{22}$	19 21	1	1.4	1.5	1.0		
Other formsUndifferentiated	200	187	13	15.2	1.7 14.9	$\frac{1.6}{20.3}$	93.5	6.
Unknown	299	296	3	22.7	23.6	4.7	99.0	1.0
Imbecile	2,409	2,245	164	100.0	100.0	100.0	93.2	6.8
Familial	546	501	45	22.7	22.3	27.4	91.8	8.
Mongolism With developmental cranial anomalies	229 60	220 57	9 3	9.5 2.5	9.8 2.5	5.5 1.8	96.1 95.0	3.5 5.6
With congenital cerebral spastic infantile	48	47	1	2.0	2.1	0.6	95.0	ə.
Postinfectional	80	72	8	3.3	3.2	4.9	90.0	10.
Posttraumatic With epilepsy	$\frac{129}{101}$	120 90	9 11	5.4 4.2	5.3 4.0	5.5 6.7	93.0 89.1	7. 10.
With endocrine disorder	55	51	4	2.3	2.3	2.4	92.7	7.
With familial amaurosis	9	9		0.4	0.4			
With tuberous sclerosis	2	2		0.1	0.1			
With other organic nervous diseases	$\frac{36}{62}$	27 61	9	$\frac{1.5}{2.6}$	1.2 2.7	5.5 0.6	98.4	1.
Indifferentiated	520	472	48	21.6	21.0	29.3	90.8	9.
Jnknown	532	516	16	22.1	23.0	9.8	97.0	3.
Moron	3,914	3,628	286	100.0	100.0	100.0	92.7	7.3
Familial	1,878	1,738	140	48.0	47.9	49.0	92.5	7.
Mongolism With developmental cranial anomalies	$\begin{array}{c c} 14 \\ 27 \end{array}$	14 26	1	0.4	0.4		t	
With congenital cerebral spastic infantile	21	20	1	0.7	0.7	0.3		
paralysis	38	32	6	1.0	0.9	2.1		
Postinfectional	75 79	72 77	3	1.9 2.0	2.0 2.1	1.0	96.0	4.
With epilepsy	67	61	2 6	1.7	1.7	$0.7 \\ 2.1$	97.5 91.0	2 9.
With endocrine disorder	64	59	5	1.6	1.6	1.7	92.2	7.8
With familial amaurosis	10	8	2	0.3	0.2	0.7		
With tuberous sclerosis	$\frac{3}{25}$	3	2	0.1	0.1			
With other organic nervous diseases	58	23 48	10	0.6 1.5	0.6 1.3	0.7 3.5	82.8	17.
Undifferentiated	879	811	68	22.5	22.4	23.8	92.3	7.
Jnknown	697	656	41	17.8	18.1	14.3	94.1	5.9



First admissions: Age and mental status.—The median age of mental defectives first admitted to public institutions for mental defectives and epileptics during 1944 was 14.1 years (table XXXI). (The median age is that age which divides the population into two equal groups—one-half being older, and one-half being younger, than the median.)

The figures presented in table XXXI indicate that, among mentally defective first admissions, persons of the lowest intelligence were younger on admission than those whose intelligence approached normal levels. For idiots the median was 9.5 years, for imbeciles, 13.8 years, and for morons, 15.4 years. This relationship between age and mental status was characteristic of both males and females.

Among mentally defective first admissions, males were, on the average, younger than females. For all first admissions, the median age for males was 13.6 years, whereas the median age for females was 15.0 years. This sex difference was apparent in each of the mental status categories except that of "Idiot," in which the median male age was only two-tenths of a year higher than that of females.

Table XXXI.—Age and Mental Status of Mentally Defective First Admissions, by Sex, for Public Institutions for Mental Defectives and Epileptics, for the United States: 1944

(Figures	haged	on	table	70)
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A			MISSIONS		IDIOT		IMBECILE			MORON			Un-
AGE	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	clas- sified
All ages	8,262	4,675	3,587	1,255	728	527	2,245	1,191	1,054	3,628	2,106	1,522	1,134
Under 5 years	605	345	260	209	116	93	172	111	61	61	35	26	168
5 to 9 years	1,424	851	573	410	236	174	480	281	199	393	252	141	141
10 to 14 years	2,122	1,312	810	196	119	77	539	311	228	1,239	792	447	148
15 to 19 years	1,834	975	859	154	95	59	426	222	204	1,115	574	541	139
20 to 24 years	600	296	304	62	35	27	161	74	87	328	168	160	49
25 to 29 years	291	148	143	34	15	19	90	35	55	150	88	62	17
30 to 39 years	389	193	196	57	33	24	135	57	78	164	85	79	33
40 to 49 years	181	97	84	24	11	13	69	27	42	72	50	22	16
50 to 59 years	71	37	34	11	8	3	32	12	20	24	14	10	4
60 years and over	37	21	16	4	2	2	14	8	6	14	7	7	
Not reported	708	400	308	94	58	36	127	53	74	68	41	27	419
Median age	14.1	13.6	15.0	9.5	9.6	9.4	13.8	12.8	15.0	15.4	14.7	16.2	11.8

Admissions: Additional data in detailed tables.—Additional information on the diagnosis of mentally defective first admissions and readmissions appears in the detailed tables. Statistics on first admissions to both public and private institutions, classified by mental status and sex, are presented for the United States in table 68. Statistics on first admissions and readmissions to public institutions, classified by clinical diagnosis, mental status, and sex, are presented for the United States in table 69. Statistics on first admissions to public institutions, classified by age, mental status, and sex are presented for the United States in table 70.

Statistics on first admissions to both public and private institutions, classified by mental status and sex, are presented for States in table 71. Statistics for divisions and States, on first admissions to public institutions, classified by age, are presented for all patients in table 72, for males in table 73, and for females in table 74.

## Diagnosis: Separations

The statistics presented here on the characteristics of mental defectives separated from public institutions for mental defectives and epileptics provide, for each type of mental deficiency, information on the outcome of institutional treatment. Statistics relating to the condition of patients at the time of discharge give some indication as to the probability that an adequate social and economic adjustment will be achieved



outside the institution, and statistics on deaths indicate the variations in mortality which exist among the various mental status groups.

Discharges: Condition on discharge and mental status.—Of the 5,264 mental defectives discharged from public institutions for mental defectives and epileptics during 1944, 2.5 percent were idiots; 18.0 percent were imbeciles; and 67.2 percent were classified as morons. The remaining 12.4 percent were not classified with respect to mental status.

The classification of mental defectives by condition on discharge which appears in table XXXII is made with reference to their ability to support themselves outside of institutions. In view of this basis of classification, discharges are first classified into two groups by age: Patients under 15 years old and patients 15 years old and over. The latter group is further classified as follows:

- 1. Capable of self-support: Patients who, on discharge, have been able to retain a position and earn a living during the parole period.
- 2. Capable of partial self-support: Patients who, on discharge, have been able to earn wages to cover a part of the costs of their maintenance during the parole period.
- 3. Incapable of productive work: Patients who, on discharge, are entirely dependent on friends and relatives.

During 1944 there were 4,449 mental defectives 15 years old and over discharged from public institutions. Of these patients, 1,802, or about 40 percent, were classified as capable of self-support. As would be expected, the percentage of patients discharged as capable of self-support was greatest for those classified as morons.

Table XXXII.—Condition on Discharge and Mental Status of Mental Defectives Discharged From Public Institutions for Mental Defectives and Epileptics, for the United States: 1944

(Figures based on table 75)

			15 YEAR	RS OLD AND	OVER			
MENTAL STATUS	Total dis- charged	Total	Capable of self-support	Capable of partial self-sup- port	Incapable of productive work	Unknown	Under 15 years old	Age not reported
Total	5,264	4,449	1,802	1,571	626	450	477	338
Idiot Imbecile Moron Unclassified	130 947 3,535 652	77 775 3,317 280	107 1,547 148	313 1,191 65	57 275 274 20	18 80 305 47	53 170 218 36	336
PERCENT BY MENTAL STATUS								
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Idiot Imbecile Moron Unclassified	2.5 18.0 67.2 12.4	1.7 17.4 74.6 6.3	5.9 85.8 8.2	0.1 19.9 75.8 4.1	9.1 43.9 43.8 3.2	4.0 17.8 67.8 10.4	11.1 35.6 45.7 7.5	0.6
PERCENT BY CONDITION ON DISCHARGE								
Total	• 100.0	84.5	34.2	29.8	11.9	8.5	9.1	6.4
Idiot Imbecile Moron Unclassified	100.0 100.0 100.0 100.0	59.2 81.8 93.8 42.9	11.3 43.8 22.7	1.5 33.1 33.7 10.0	43.8 29.0 7.8 3.1	13.8 8.4 8.6 7.2	40.8 18.0 6.2 5.5	0.2

Discharges: Additional data in detailed tables.—Additional information on the characteristics of mental defectives discharged during the year appears in the detailed tables. Statistics on discharged patients, classified by condition on discharge, mental status, and sex are presented for the United States in table 75. Statistics on dis-



charged patients, classified by mental status and sex, are presented for divisions and States in table 76.

Deaths: Duration of institutional life and mental status.—Of the 2,029 mental defectives who died in public institutions for mental defectives and epileptics during 1944, about 40 percent, or 816, were classified as idiots, whereas only 15 percent were classified as morons (table XXXIII). Patients classified as imbeciles fell between those two extremes, representing 32.6 percent of all deaths. Evidently mortality is inversely related to intelligence, since idiots constituted only about 15 percent, but morons about 44 percent, of all first admissions to public institutions. (See table XXIX.)

The median duration of institutional life was 7.6 years for all mental defectives who died in public institutions during 1944. The period of institutionalization prior to death was, on the average, longest for morons (11.8 years) and shortest for idiots (5.7 years).

Table XXXIII.—Duration of Institutional Life for Deaths of Mental Defectives, by Mental Status, in Public Institutions for Mental Defectives and Epileptics, for the United States: 1944

(Figures	based	on	table	77)	
		_			-

		DEATHS I	BY MENTA	L STATUS	PERCENT OF TOTAL				
DURATION OF INSTITUTIONAL LIFE	Total deaths	Idiot	Im- becile	Moron	Unclas- sified	Idiot	Im- becile	Moron	Unclas- sified
Total	2,029	816	662	305	246	40.2	32.6	15.0	12.
Under 1 month	73	35	11	2	25	47.9	15.1	2.7	34.5
1 to 3 months	108	48	17	4	39	44.4	15.7	3.7	36.
4 to 6 months	69	32	16	2	19,	46.4	23.2	2.9	27.
7 to 11 months	69	34	11	8	16	49.3	15.9	11.6	23.
1 year	147	57	45	21	24	38.8	30.6	14.3	16.3
2 years	129	72	33	9	15	55.8	25.6	7.0	11.
3 and 4 years	185	102	48	26	9	55.1	25.9	14.1	4.
5 and 6 years	165	75	56	23	11	45.5	33.9	13.9	6.
7 to 9 years	194	71	79	42	2	36.6	40.7	21.6	1.
10 to 14 years	230	99	84	39	8	43.0	36.5	17.0	3.
15 to 19 years	171	57	66	38	10	33.3	38.6	22.2	5.
20 years and over	430	133	193	88	16	30.9	44.9	20.5	3.
Not reported	59	1	3	3	52	1.7	5.1	5.1	88.
Median (years)	7.6	5.7	10.8	11.8	0.9				

**Deaths:** Additional data in detailed tables.—Additional information on the characteristics of mental defectives who died in institutions during 1944 appears in the detailed tables. Statistics on these patients, classified by duration of institutional life, mental status, and sex, are presented for the United States in table 77. Statistics on deaths, classified by mental status and sex, are presented for divisions and States in table 78.

# DIAGNOSIS OF EPILEPTICS: ADMISSIONS AND SEPARATIONS

#### General

The primary classification of epileptics admitted to, and separated from, institutions for mental defectives and epileptics is by clinical diagnosis. The two basic categories in this classification are defined as follows:

- 1. Symptomatic epilepsy: Epilepsy associated with a disease process, toxic condition, or structural defect.
- 2. Idiopathic epilepsy: Epilepsy not associated with a disease process, toxic condition, or structural defect.

The detailed classification of epileptics by clinical diagnosis which appears in table XXXV represents a more exhaustive presentation of etiological factors.



# Diagnosis: Admissions

Statistics on the distribution of epileptics by type of admission have been examined in connection with table XXV. In tables XXXIV to XXXVI data are presented on the characteristics of epileptic admissions which give some indication as to the incidence of the various types of epilepsy and as to the relative importance of various etiological factors.

First admissions: Clinical diagnosis and type of control of institution.—Of the 1,603 epileptics admitted for the first time to all institutions for mental defectives and epileptics during 1944, 33.3 percent were designated as symptomatic; 52.1 percent as idiopathic; and 14.6 percent were not classified by type of epilepsy (table XXXIV). The distribution of epileptics by clinical diagnosis for all institutions, of course, reflects the distribution for public institutions which during 1944 accounted for 1,525 of the 1,603 admissions. Among first admissions of epileptics to private institutions, the number of patients diagnosed as with idiopathic epilepsy exceeded the number diagnosed as with symptomatic epilepsy, but nearly 40 percent of the patients were not classified with respect to type of epilepsy.

Sex differences in clinical diagnosis among first admissions were not large. Among first admissions to public institutions, the percentage of males classified as with symptomatic epilepsy exceeded the corresponding percentage for females; however, for idiopathic epilepsy, the difference was in the opposite direction.

TABLE XXXIV.—CLINICAL DIAGNOSIS OF EPILEPTIC FIRST ADMISSIONS, BY SEX, FOR ALL INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY TYPE OF CONTROL OF INSTITUTION, FOR THE UNITED STATES: 1944

TROL OF INSTITUTION, FO	OR THE UNITED STATES: 1944	
(Figures based on table 79.	Percent not shown where base is less than 50)	

	FIR	ST ADMISSION DIAGN		PERCENT OF TOTAL			
TYPE OF CONTROL AND SEX	Total	Sympto- matic	Idio- pathic	Unclassi- fied	Sympto- matic	Idio- pathic	Unclassi- fied
ALL INSTITUTIONS							
Total	1,603	534	835	234	33.3	52.1	14.6
MaleFemalePUBLIC INSTITUTIONS	888 715	315 219	442 393	131 103	35.5 30.6	49.8 55.0	14.8 14.4
Total	1,525	517	805	203	33.9	52.8	13.3
MaleFemalePRIVATE INSTITUTIONS	846 679	300 217	431 374	115 88	35.5 32.0	50.9 55.1	13.6 13.0
Total	78	17	30	31	21.8	38.5	39.7
Male Female	42 36	15 2	11 19	16 15			

Type of admission and clinical diagnosis.—Excluding transfers, the number of epileptics admitted to public institutions for mental defectives and epileptics during 1944 was 1,719. Of these patients, 1,525 were first admissions, and 194, or 11.3 percent, were readmissions (table XXXV). For symptomatic epilepsy, readmissions constituted 11.2 percent of all admissions. The corresponding percentage for idiopathic epilepsy was 12.8.

Among all admissions of èpileptics to public institutions, 33.9 percent were diagnosed as with symptomatic epilepsy and 53.7 percent were diagnosed as with idiopathic epilepsy. The percentage of idiopathic epileptics (60.8) among readmissions was somewhat higher than the corresponding percentage for first admissions. The most



frequent diagnosis among symptomatic epileptics was epilepsy due to definite brain disease.

Table XXXV.—Clinical Diagnosis of Epileptic First Admissions and Readmissions for Public Institutions for Mental Defectives and Epileptics, for the United States: 1944

(Figures based on table 80. Percent not shown where base is less than 50)

		ADMISSI PT TRANS		PERCE	T DISTRI	BUTION	PERCENT	OF TOTAL
CLINICAL DIAGNOSIS	Total	First admis- sions	Read- missions	Total	First admis- sions	Read- missions	First admis- sions	Read- missions
Total patients	1,719	1,525	194	100.0	100.0	100.0	88.7	11.3
Symptomatic	582	517	65	33.9	33.9	33.5	88.8	11.2
Toxic exogenous	21	16	5	1.2	1.0	2.6	00.0	
Alcoholic	10	7	3	0.6	0.5	1.5		
Lead				0.0	0.0	1.0		
Unknown	11	9	2	0.6	0.6	1.0		
Toxic endogenous Renal	59	49	10	3.4	3.2	5.2	83.1	16.9
Pregnancy and puerperal disorders	7	6	1	0.4	0.4	0.5		
Endocrinopathic disorders	17	15	2	1.0	1.0	1.0		
Metabolic disorders	15	11	4	0.9	0.7	2.1		
Unknown	20	17	3	1.2	1.1	1.5		
Due to definite brain diseases	403	363	40	23.4	23.8	20.6	90.1	9.9
Cardiovascular	5	4	1	0.3	0.3	0.5		
Syphilitic	17	16	1	1.0	1.0	0.5		
Meningo-encephalitic	70	63	7	4.1	4.1	3.6	90.0	10.0
Neoplastic	6	4	2	0.3	0.3	1.0		
Traumatic	156	135	21	9.1	8.9	10.8	86.5	13.5
Ageneses	97	92	5	5.6	6.0	2.6	94.8	5.2
Other and unknown	52	49	3	3.0	3.2	1.5	94.2	5.8
Unknown	99	89	10	5.8	5.8	5.2	89.9	10.1
Idiopathic	923	805	118	53.7	52.8	60.8	87.2	12.8
With psychogenic factors	150	124	26	8.7	8.1	13.4	82.7	17.3
Other, undifferentiated, and unknown	773	681	92	45.0	44.7	47.4	88.1	11.9
Unclassified	214	203	11	12.4	13.3	5.7	94.9	5.1

First admissions: Age and clinical diagnosis.—The median age of epileptics first admitted to public institutions for mental defectives and epileptics was 17.5 years (table XXXVI). (The median age is that age which divides the population into two equal groups—one-half being older, and one-half being younger, than the median.)

First admissions with symptomatic epilepsy were, on the average, younger than first admissions with idiopathic epilepsy; the median age for the former group was 16.6 years, and for the latter group, 18.2 years. The median age for patients not classified by type of epilepsy was about the same as that for symptomatic epileptics.

The median age of all male first admissions was 16.8 years, as compared with 18.7 years for all female first admissions. This sex difference occurred for both symptomatic and idiopathic epileptics, as well as the unclassified group.



Table XXXVI.—Age and Clinical Diagnosis of Epileptic First Admissions, by Sex, for Public Institutions for Mental Defectives and Epileptics, for the United States: 1944

(Figures	hased	on	tahl	0	81	١

		OTAL FIRST ADMISSIONS		SYMPTOMATIC			IDIOPATHIC			UNCLASSIFIED		
AGE	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All ages	1,525	846	679	517	300	217	805	431	374	203	115	88
Under 5 years	64 244 298 310 156	36 138 179 195 75	28 106 119 115 81	36 88 103 98 43	24 49 63 68 22	12 39 40 30 21	16 122 157 167 98	8 64 93 101 44	8 58 64 66 54	12 34 38 45 15	4 25 23 26 9	18 18 19
25 to 29 years	86 134 124 53 52 4	37 67 61 27 30	49 67 63 26 22 3	29 43 44 14 17 2	13 19 22 7 12	16 24 22 7 5	47 73 67 28 29 1	19 40 35 13 14	28 33 32 15 15	10 18 13 11 6 1	5 8 4 7 4	10
Median age	17.5	16.8	18.7	16.6	16.0	17.8	18.2	17.5	19.3	16.9	16.1	18.0

Admissions: Additional data in detailed tables.—Additional information on the clinical diagnosis of epileptic first admissions and readmissions appears in the detailed tables. Statistics on first admissions to both public and private institutions, classified by clinical diagnosis and sex, are presented for the United States in table 79. Statistics on first admissions and readmissions to public institutions, classified by clinical diagnosis and sex, are presented for the United States in table 80. Statistics on first admissions to public institutions, classified by age, clinical diagnosis, and sex are presented for the United States in table 81.

Statistics on first admissions to both public and private institutions, classified by clinical diagnosis and sex, are presented for States in table 82. Statistics for divisions and States, on first admissions to public institutions, classified by age, are presented for all patients in table 83, for males in table 84, and for females in table 85.

#### Diagnosis: Separations

The statistics presented here on the characteristics of epileptics separated from public institutions for mental defectives and epileptics provide, for each of the major types of epilepsy, information on the outcome of institutional treatment. Statistics relating to the condition of patients at the time of discharge give some indication as to the probability of post-institutional adjustment, and statistics on deaths indicate the variations in mortality which exist among the various types of epilepsy.

Discharges: Condition on discharge and clinical diagnosis.—Of the 779 epileptics discharged from public institutions for mental defectives and epileptics during 1944, 25.9 percent were diagnosed as with symptomatic epilepsy and 66.6 percent were diagnosed as with idiopathic epilepsy. The remaining 7.4 percent were not classified by type of epilepsy (table XXXVII). Among first admissions, however, the proportion of symptomatic epileptics was somewhat higher (33.9 percent), and the proportion of idiopathic epileptics was somewhat lower (52.8 percent), than the corresponding percentages among discharges.

The classification of epileptics by condition on discharge which appears in table XXXVII conforms to the conventional classification of patients discharged from mental hospitals. According to this classification, patients are classified as follows:

- 1. Recovered: Patients who have regained their normal mental health, so that they may be considered as having practically the same mental condition as they had previous to the onset of epilepsy.
- 2. Improved: Patients who have shown any degree of mental gain short of recovery.
  - 3. Unimproved: Patients who have shown no mental gain.



At the time of their discharge, more than one-half (424) of the 779 epileptics discharged from public institutions during 1944 were classified as improved, but only 3.2 percent of those discharged were classified as recovered. The percentage distribution by condition on discharge among symptomatic epileptics did not differ greatly from that among idiopathic epileptics.

Table XXXVII.—Condition on Discharge and Clinical Diagnosis of Epileptics Discharged From Public Institutions for Mental Defectives and Epileptics, for the United States: 1944

(Figures based on table 86	Percent not shown where base is less than 50)

			SY	MPTOMATI	C			
CONDITION ON DISCHARGE	Total dis- charged	Total	Toxe- mic exog- enous	Toxe- mic endog- enous	Due to definite brain disease	Un- known	Idio- pathic	Unclas- sified
Total	779	* 202	21	24	123	34	519	58
Recovered	25 424 274 56	2 115 65 20	18 1 2	12 11 1	67 45 9	18 8 8	18 297 186 18	12 23 18
PERCENT BY CLINICAL DIAGNOSIS								
Total	100.0	25.9	2.7	3.1	15.8	4.4	66.6	7.4
Recovered Improved Unimproved Unknown PERCENT BY CONDITION ON DISCHARGE	100.0	27.1 23.7 35.7	4.2 0.4 3.6	2.8 4.0 1.8	15.8 16.4 16.1	4.2 2.9 14.3	70.0 67.9 32.1	2.8 8.4 32.1
Total	100.0	100.0			100.0		100.0	100.0
Recovered. Improved. Unimproved. Unknown.	3.2 54.4 35.2 7.2	1.0 56.9 32.2 9.9			1.6 54.5 36.6 7.3		3.5 57.2 35.8 3.5	8.6 20.7 39.7 31.0

Discharges: Additional data in detailed tables.—Additional information on the characteristics of epileptics discharged during the year appears in the detailed tables. Statistics on discharged patients, classified by condition on discharge, clinical diagnosis, and sex are presented for the United States in table 86. Statistics on discharged patients, classified by clinical diagnosis and sex, are presented for divisions and States in table 87.

Deaths: Duration of institutional life and clinical diagnosis.—During 1944, 946 epileptics died in public institutions for mental defectives and epileptics (table XXXVIII). About 32 percent, or 304, of these patients were symptomatic epileptics and about 58 percent were idiopathic epileptics. This difference reflects the larger proportion of idiopathic epileptics in public institutions rather than a higher mortality rate. For symptomatic epileptics, deaths constituted 60.1 percent of all separations except transfers; the corresponding percentage for idiopathic epileptics was 51.3 (tables XXXVIII and XXXVIII).

The median duration of institutional life was 9.7 years for all epileptics who died in public institutions during 1944. The period of institutionalization prior to death was, on the average, higher for idiopathic epileptics (11.0 years) than for symptomatic epileptics (8.2 years). The median for the unclassified group was less than that for patients with symptomatic or idiopathic epilepsy.



TABLE XXXVIII.—DURATION OF INSTITUTIONAL LIFE FOR DEATHS OF EPILEPTICS, BY CLINICAL DIAGNOSIS, IN PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, FOR THE UNITED STATES: 1944.

(Figures based on table 88.	Percent not shown where base is less than 50	)
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	DEAT	THS BY CLINI	CAL DIAGNO	PERCENT OF TOTAL			
DURATION OF INSTITUTIONAL LIFE	Total deaths	Sympto- matic	Idio- pathic	Unclassi- fied	Sympto- matic	Idio- pathic	Unclassi- fied
Total	946	304	546	96	32.1	57.7	10.
Under 1 month	23	12	8	3			
to 3 months	31	10	16	5			
to 6 months	18	9	7	2			
to 11 months	28	8	14	6			
year	52	17	30	5	32.7	57.7	9.
2 years	61	25	30	6	41.0	49.2	9.
3 and 4 years	95	31	52	12	32.6	54.7	12.
and 6 years	54	20	28	6	37.0	51.9	11.
to 9 years	121	49	67	5	40.5	55.4	4.
10 to 14 years	161	48	103	10	29.8	64.0	6.
15 to 19 years	96	27	64	5	28.1	66.7	5.
20 years and over	200	47	127	26	23.5	63.5	13.
Not reported	6	i		5			
Median (years)	9.7	8.2	11.0	7.3			

Deaths: Additional data in detailed tables.—Additional information on the characteristics of epileptics who died in institutions during 1944 appears in the detailed tables. Statistics on these patients, classified by duration of institutional life, clinical diagnosis, and sex, are presented for the United States in table 88. Statistics on deaths, classified by clinical diagnosis and sex, are presented for divisions and States in table 89.

#### **ADMINISTRATION**

#### General

In addition to information on the characteristics of admissions, separations, and patients under care, information is also received by the Bureau of the Census on overcrowding, administrative staff, and expenditures of public institutions for mental defectives and epileptics. This information gives some insight into the administration and operation of these institutions and provides a basis for a rough evaluation of the quality of the care provided.

#### Overcrowding

The degree of overcrowding in institutions is indicated in terms of the relation of normal capacity of the institutions to their average daily resident-patient population. The excess of population over normal capacity is expressed as a percentage of normal capacity. In interpreting these figures, however, it should be noted that normal capacity is not defined uniformly from State to State.

In 1944, the aggregate average daily population of public institutions (112,641) exceeded their normal capacity (104,765) by 7,876, or 7.5 percent (table XXXIX). This percentage was slightly higher than that for 1942, but slightly lower than that for 1943.

Overcrowding: Additional data in detailed tables.—Additional statistics on the normal capacity and average daily population of public institutions for mental defectives and epileptics are presented in the detailed tables. Table 90 presents data for the United States, and table 93 presents data for divisions and States.



Table XXXIX.—Average Daily Resident-Patient Population and Normal Capacity in Public Institutions for Mental Defectives and Epileptics, for the United States: 1942 to 1944

(Figures based on table 90)

	Average daily resident-patient	Normal capacity	EXCESS OF POPULATION OVE CAPACITY (OVERCROWDING		
YEAR	population	of institutions	Number	Percent of capacity	
1944 1943 1942	112,641 107,948 112,518	104,765 100,169 105,012	7,876 7,779 7,506	7.5 7.8 7.1	

#### Administrative Staff

The adequacy of the care received by patients in public institutions is in part a function of the relation between the number and types of personnel and the number of patients under care. This relationship is expressed in terms of the number of each type of officer and employee per 1,000 patients in the average daily patient population.

The statistics presented in table XL indicate a decline in the number of employees per 1,000 patients between 1943 and 1944. This ratio decreased from 144.9 in 1943 to 140.8 in 1944, a decrease of 2.8 percent. Decreases occurred in slightly less than one-half of the occupational classes for which separate statistics are presented.

Administrative staff: Additional data in detailed tables.—Additional statistics on administrative staff are presented in the detailed tables. Table 91 presents statistics on administrative staff classified by occupation, type of employment, and sex, together with the average daily population of the institutions reporting, for the United States. Data on full-time administrative staff classified by occupation, and on the average daily population of institutions reporting, appear for divisions and States in table 94.



TABLE XL.—ADMINISTRATIVE STAFF, FULL-TIME, WITH RATIOS, OF PUBLIC INSTITU-TIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY OCCUPATION, FOR THE United States: 1944 and 1943

(Figures based on table 91. Ratio not shown where less than 0.1)

		A	DMINISTRA	TIVE STAF	F		RA	rio <sup>2</sup>
OCCUPATION		1944			1943		1044	1040
	Total <sup>1</sup>	Male	Female	Total <sup>1</sup>	Male	Female	1944	1943
Total	15,467	5,000	6,549	15,391	6,068	8,314	140.8	144.9
Superintendents and physicians	291	181	43	303	231	52	2.6	2.9
Superintendents	81	69	4	81	76	3	0.7	0.8
Assistant superintendents	48	25	8	35	26	7	0.4	0.3
Clinical directors	4	4		7	7		0.12	0.1
Pathologists	5	2		5	4			
Medical specialists	2	1	1	2	2			
Staff physicians	145	77	30	169	113	41	1.3	1.6
Consulting physicians			50	108	110	41	1.0	1.0
Medical internes	6	3		4	3	1	0.1	
natural internet income							0.1	
Psychologists and psychometrists	57	10	31	58	15	38	0.5	0.5
Dentists	43	31	2	43	37	2	0.4	0.4
Dental assistants	14		10	11	1	10	0.1	0.1
Pharmacists	20	10	3	16	11	3	0.2	0.2
Clinical assistants	1		1	3	1			
Laboratory and X-ray technicians	51	7	24	46	10	32	0.5	0.4
Principals and teachers	586	54	431	609	77	517	5.3	5.7
Principals of schools	48	7	38	45	8	36	0.4	0.4
Teachers of grade subjects	324	10	229	331	17	301	3.0	3.1
Teachers of special subjects	214	37	164	233	52	180	1.9	2.2
Graduate nurses.	320	15	175	346	25	285	2.9	3.3
Other nurses and attendants	7,804	2,091	3,749	7,826	2,614	4,726	71.1	73.7
Therapists and assistants	283	100	104	242	84	128	2.6	2.3
Occupational therapists and assist- ants	115	3	47	82	11	59	1.0	0.8
Hydrotherapists and assistants	113	0	1	02	11	39	1.0	0.0
Physiotherapists and assistants	4		2	2		2		
Industrial supervisors and instruc-			2	-		-		
tors	157	96	50	139	73	66	1.4	1.3
Other therapists and assistants	6	1	4	19		1	0.1	0.2
Dietitians	43	2	35	49	5	41	0.4	0.5
Social workers and field workers	101	4	62	90	12	70	0.9	0.8
Psychiatric social workers	57		31	27	1	25	0.5	0.3
Other trained social workers	41	3	29	62	11	44	0.4	0.6
Field workers	3	1	2	1		1		
Stewards	79	61	11	82	.72	8	0.7	0.8
Clerical employees	793	92	482	755	115	569	7.2	7.1
Other employees	4,981	2,342	1,386	4,912	2,758	1,833	45.4	46.2
Average daily resident-patient popu-								
lation <sup>3</sup>								

Includes statistics for employees of 10 institutions for whom sex was not reported in 1944 and 2 institutions in 1943.
 Represents number of full-time employees per 1,000 patients. Based on average daily resident-patient population.
 Includes only population of institutions reporting administrative staff.



### **Expenditures**

The relative cost of the care of mental defectives and epileptics in institutions is indicated in the figures on per capita expenditure presented in table XLI. These figures also show the relative costs of various types of services provided by these institutions. The per capita expenditure for maintenance reflects in part the adequacy of the care provided. It should be noted, however, that variations in the per capita expenditure for maintenance may also reflect variations in the general price level.

The per capita expenditure for maintenance increased from \$315.29 in 1942 to \$365.20 in 1944.

Expenditures: Additional data in detailed tables.—Further statistics on expenditures are presented in the detailed tables. Statistics on expenditures, classified by purpose of expenditure, and on the average daily population are presented for the United States in table 92. Similar statistics on expenditure for maintenance, average daily patient population, and per capita expenditure for maintenance appear for divisions and States in table 95.

TABLE XLI.—TOTAL AND PER CAPITA EXPENDITURE FOR MAINTENANCE, BY PURPOSE, OF PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, FOR THE UNITED STATES: 1942 TO 1944

(Figures	hased	on	tah	le 92	۱

NUMBER OF STREET		AMOUNT	i	PER CAPITA EXPENDITURE <sup>1</sup>					
PURPOSE OF EXPENDITURE	1944	1943	1942	1944	1943	1942			
Total	\$39,777,794	<b>\$</b> 35,653,640	<b>\$</b> 31,384,296	<b>\$</b> 365.20	<b>\$347.4</b> 8	\$315.2			
Salaries and wagesPurchased provisionsFuel, light, and waterOther maintenance	21,520,455 7,937,256 3,475,892 6,844,191	18,832,645 7,291,655 3,237,032 6,292,308	15,864,810 6,436,125 2,914,805 6,168,556	197.58 72.87 31.91 62.84	183.54 71.06 31.55 61.32	159.3 64.6 29.2 61.9			

<sup>&</sup>lt;sup>1</sup> Based on average daily resident-patient population of institutions reporting expenditures.



# PART III. CONSOLIDATED DATA FOR MENTAL DEFECTIVES AND EPILEPTICS

#### INTRODUCTION

This part of the report presents, for mental defectives and epileptics, combined statistics on patients in institutions for mental defectives and epileptics or in hospitals for mental disease. These combined data provide the most complete information available on the total number of institutionalized persons with these disorders. They are particularly useful in making interstate comparisons, since in several States public provision for the care of these defective classes is made exclusively in hospitals for mental disease and in a considerable number of other States, hospitals for mental disease share the responsibility for these defectives with institutions established specifically for their care.

Scope.—The statistics presented here are based on reports from both hospitals for mental disease and institutions for mental defectives. The statistics for first admissions are based on reports from all types of hospitals providing permanent care for psychiatric patients and all types of institutions for mental defectives and epileptics. The statistics for readmissions, discharges, and deaths are based only on reports from hospitals and institutions under the control of public agencies (State, Veterans' Administration, county and city). Statistics are presented only for mental defectives and epileptics and do not include figures for patients with other mental disorders admitted to or separated from hospitals or institutions.

These data, which are classified by mental disorder and by type of control of the hospitals and institutions involved, are presented for the United States by divisions and States.

Arrangement of detailed tables.—Statistics on the first admissions of mental defectives to all hospitals for the permanent care of psychiatric patients and institutions for mental defectives and epileptics are presented by divisions and States in table 96. Similar statistics on first admissions and readmissions to public hospitals and institutions are presented in table 97, and on deaths and discharges in table 98.

Statistics on first admissions of epileptics to all hospitals for the permanent care of psychiatric patients and institutions for mental defectives and epileptics are presented by divisions and States in table 99. Similar statistics on first admissions and readmissions to public hospitals and institutions are presented in table 100, and on deaths and discharges in table 101.

## MENTAL DEFECTIVES

First admissions.—First admissions of mental defectives were confined largely to institutions established specifically for their care. Out of all first admissions of mental defectives (10,687), 9,163, or 85.7 percent, were admitted to institutions for mental defectives and epileptics (detailed table 96). In certain parts of the country, however, a large proportion of the mentally defective first admissions were admitted to hospitals for mental disease. In the East South Central Division, for example, 56.5 percent of the mentally defective first admissions were admitted to hospitals for mental disease.

Admissions to public hospitals and institutions, by type of admission.—Of the 10,685 mental defectives admitted to public hospitals and institutions, 9,711, or 90.9 percent, were first admissions, and 9.1 percent were readmissions (detailed table 97). The percentage of readmissions (19.2) was considerably higher for public hospitals for mental disease, and somewhat lower for public institutions (7.1).

Public hospitals accounted for about 17 percent of all admissions (except transfers), about 15 percent of all first admissions, but about 35 percent of all readmissions. Like the statistics for first admissions to all hospitals and institutions, the statistics for public hospitals and institutions indicate certain sections of the country in which public hospitals accounted for a considerable proportion of all admissions.

Separations from public hospitals and institutions, by type of separation.—With the exception of transfers, 9,026 patients were separated from public hospitals and institutions during 1944 (detailed table 98). Of these patients, 2,431, or 26.9 percent, were separated by death, and the remainder by discharge. Deaths accounted for 23.2 percent of all separations from hospitals and 27.8 percent of the separations from institutions. About 19 percent of all separations were from public hospitals.

#### **EPILEPTICS**

First admissions.—Institutions for mental defectives and epileptics accounted for a majority of epileptic first admissions to both institutions and hospitals during 1944. Out of all first admissions of epileptics (2,132), 1,603, or 75.2 percent, were admitted to institutions (detailed table 99). In certain sections of the country, however, a majority of epileptic first admissions were admitted to hospitals for mental disease. In the South Atlantic Division, for example, 64.1 percent, and in the East South Central Division, 95.1 percent, of all epileptic first admissions were admitted to hospitals for mental disease.

Admissions to public hospitals and institutions, by type of admission.—Of the 2,251 epileptics admitted to public hospitals and institutions, 313, or 13.9 percent, were readmissions (detailed table 100). The corresponding percentages were 22.4 for public hospitals and 11.3 for public institutions.

Public hospitals accounted for about 24 percent of all epileptic admissions (except transfers), about 21 percent of all first admissions, but about 38 percent of all readmissions. Like the statistics for first admissions to all hospitals and institutions, the statistics for public hospitals and institutions indicate certain sections of the country in which public hospitals accounted for a very considerable proportion of all admissions.

· Separations from public hospitals and institutions, by type of separation.—With the exception of transfers, 2,313 patients were separated from public hospitals and institutions during 1944 (detailed table 101). Of these patients 1,106, or 47.8 percent, were separated by death and the remainder by discharge. Deaths accounted for 27.2 percent of all separations from hospitals, but for 54.8 percent of the separations from institutions. About 25 percent of all separations were from public hospitals.

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TABLE 1.—MOVEMENT OF PSYCHIATRIC PATIENTS, SUMMARY, IN ALL HOSPITALS BY TYPE OF HOSPITAL AND CONTROL, BY SEX, FOR THE UNITED STATES: 1944

(Statistics based on reports from 617 hospitals. See Appendix A for discussion of coverage)

			PERMANE	NT-CARE E	IOSPITALS			PORARY-CA HOSPITALS	
MOVEMENT OF POPULATION	All hospitals	Total	State	Vet- erans'	County and city	Private	Total	Psycho- pathic	Gen- eral
TOTAL									
Patients on books at beginning of year.	577,998	572,251	496,818	38,872	23,097	13,464	5,747	552	5,195
In hospital In family care <sup>1</sup>	507,387 2,213	501,751 2,213	432,375 2,213	35,956	21,226	12,194	5,636	441	5,195
In other extramural care	68,398	68,287	62,230	2,916	1,871	1,270	111	111	
Admissions during year	278,247	177,464	113,814	27,147	4,469	32,034	100,783	3,953	96,830
First admissions Readmissions Transfers	<sup>2</sup> 64,131	128,475 39,732 9,257	83,723 24,265 5,826	21,011 4,417 1,719	3,098 626 745	20,643 10,424 967	<sup>2</sup> 76,191 <sup>2</sup> 24,399 193	3,019 741 193	<sup>2</sup> 73,172 <sup>2</sup> 23,658
Separations during year	273,619	173,267	113,391	23,484	4,529	31,863	100,352	3,813	96,539
Discharges From hospital From extramural	178,198 127,459	114,308 63,755	63,836 20,302	20,428 16,122	1,682 674	28,362 26,657	63,890 63,704	3,154 2,968	60,736 60,736
care Transfers Deaths In hospital In extramural care	42.626	50,553 10,163 48,796 47,781 1,015	43,534 6,525 43,030 42,203 827	4,306 1,079 1,977 1,934 43	1,008 845 2,002 1,932 70	1,705 1,714 1,787 1,712 75	186 32,463 3,999 3,996	186 584 75 72 3	31,879 3,924 3,924
Patients on books at end of year		576,448	497,241	42,535	23,037	13,635	6,178	692	5,486
In hospital In family care <sup>1</sup> In other extramural care	512,344 2,164 68,118	506,346 2,164 67,938	434,209 2,164 60,868	38,623	21,259	12,255	5,998	512	5,486
MALE		,		,	,	,			
Patients on books at begin- ning of year	309,276	305,814	251,139	38,735	11,124	4,816	3,462	284	3,178
In hospital		269,367	218,947	35,828	10,257	4,335	3,408	230	3,178
In family care <sup>1</sup> In other extramural care	781 35,720	781 35,666	781 31,411	2,907	867	481	54	54	
Admissions during year	162,382	103,519	59,285	27,027	2,231	14,976	58,863	2,234	56,629
First admissions Readmissions Transfers	238,228	75,144 22,900 5,475	44,233 11,977 3,075	20,907 4,406 1,714	1,517 308 406	8,487 6,209 280	<sup>2</sup> 43,413 <sup>2</sup> 15,328 122	1,706 406 122	<sup>2</sup> 41,707 <sup>2</sup> 14,922
Separations during year	162,522	103,763	62,808	23,389	2,467	15,099	58,759	2,201	56,558
Discharges From hospital From extramural		70,135 42,371	35,212 12,795	20,349 16,066	907 428	13,667 13,082	39,963 39,843	1,856 1,736	38,107 38,107
care care	22,340 30,084 29,521	27,764 6,021 27,607 27,046 561	22,417 3,871 23,725 23,269 456	4,283 1,077 1,963 1,921 42	479 436 1,124 1,086 38	585 637 795 770 25	120 16,319 2,477 2,475	120 299 46 44 2	16,020 2,431 2,431
Patients on books at end of year	309,136	305,570	247,616	42,373	10,888	4,693	3,566	317	3,249
In hospital	273,728	270,238	217,371	38,479	10,157	4,231	3,490	241	3,24
In family care <sup>1</sup> In other extramural care_	773	773 34,559	773 29,472	3,894	731	462	76	76	



TABLE 1.—MOVEMENT OF PSYCHIATRIC PATIENTS, SUMMARY, IN ALL HOSPITALS BY Type of Hospital and Control, by Sex, for the United States: 1944—Con.

			PERMANE	NT-CARE I	HOSPITALS		TEMPORARY-CARE HOSPITALS				
MOVEMENT OF POPULATION	All hospitals	Total	State	Vet- erans'	County and city	Private	Total	Psycho- pathic	Gen- eral		
FEMALE											
Patients on books at beginning of year	268,722	266,437	245,679	137	11,973	8,648	2,285	268	2,017		
In hospital	234,612	232,384	213,428	128	10,969	7,859	2,228	211	2,017		
In family care <sup>1</sup> In other extramural care_	1,432 32,678	1,432 32,621	1,432 30,819	9	1,004	789	57	57			
Admissions during year	115,865	73,945	54,529	120	2,238	17,058	41,920	1,719	40,201		
First admissions		53,331	39,490	104	1,581	12,156	232,778	1,313	²31,465		
Readmissions Transfers		16,832 3,782	12,288 2,751	11 5	318 339	4,215 687	<sup>29,071</sup> 71	335 71	28,736		
Separations during year	111,097	69,504	50,583	95	2,062	16,764	41,593	1,612	39,981		
Discharges	68,100	44,173	28,624	79	775	14,695	23,927	1,298	22,629		
From hospital From extramural	45,245	21,384	7,507	56	246	13,575	23,861	1,232	22,629		
care	22,855	22,789	21,117	23	529	1,120	66	66			
Transfers	20,286	4,142	2,654	2	409	1,077	16,144	285	15,859		
Deaths	22,711	21,189	19,305	14	878	992	1,522	29	1,493		
In hospital	22,256	20,735	18,934	13	846	942	1,521	28	1,493		
In extramural care_	455	454	371	1	32	50	1	1			
Patients on books at end of	250 100	20000	240.00			0.040					
year	273,490	270,878	249,625	162	12,149	8,942	2,612	375	2,237		
In hospital In family care <sup>1</sup>	238,616	236,108	216,838	144	11,102	8,024	2,508	271	2,237		
		1,391	1,391	10	1.047	010	104	104			
In other extramural care_		33,379	31,396	18	1,047	918	104	104			

TABLE 2.—MOVEMENT OF POPULATION, HISTORICAL, IN STATE, VETERANS', COUNTY AND CITY, AND PRIVATE HOSPITALS FOR MENTAL DISEASE, FOR THE UNITED STATES: 1935 TO 1944

(Statistics on "family care," and on discharges by status on books at time of discharge were not collected prior to 1937 and 1938, respectively. Statistics include estimates for 2 State hospitals in 1943 and 1942 and estimates for 3 State and 1 veterans' hospital in 1940. Statistics for 1940, therefore, differ from previously published figures. 1943 statistics for State hospitals in Massachusetts, New York, and Maryland represent figures for a nine-month period adjusted to an annual basis. See Appendix A for number of hospitals reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year	572,251	567,423	556 476	542,477	597 200	514,712	499,919	484,237	469 045	451,217
In hospital	501,751			480,741					419,832	403,895
In family care1	2,213	2,038		1,175						
In other extramural care	68,287	66,557	63,891	60,561	57,501	54,138	53,564	51,644	49,113	47,322
Admissions during year	177,464	167,783	164,448	160,202	155,969	155,032	153,390	155,695	146,650	138,797
First admissions	128,475	118,402	114,102	113,181	109,565	110,773	110,323	110,082	105,994	101,462
Readmissions	39,732	38,999	38,802	38,153	37,733	34,960	33,222	33,389	30,585	27,967
Transfers	9,257	10,382	11,544	8,868	8,671	9,299	9,845	12,224	10,071	9,368
Separations during year	173,267	166,245	154,790	146,301	140,844	138,742	139,415	139,734	131,343	123,969
Discharges	114,308	108,095	102,732	97,892	93,461	91,863	90,909	87,449	81,210	77,707
From hospital	63,755	57,089	53,858	51,630			48,343			
From extramural care	50,553	51,006	48,874	46,262	37,042	40,543	42,566			
Transfers	10,163	11,442	11,485	8,809	9,623	9,547	11,368	13,127	11,745	11,302
Deaths	48,796	46,708	40,573	39,600	37,760	37,332	37,138	39,158	38,388	34,960
In hospital	47,781	45,962	39,734	38,807	37,134	36,439	36,263	38,270	37,661	34,166
In extramural care	1,015	746	839	793	626	893	875	888	727	794
Patients on books at end of year	576,448	568,961	566,134	556,378	542,524	531,002	513,894	500,198	484,252	466,045
In hospital	506,346							445,031	432,131	416,926
In family care1	2,164									
In other extramural care	67,938	66,342	65,590	63,829	60,947	57,314	54,489	54,274	52,121	49,119

<sup>&</sup>lt;sup>1</sup> State hospitals only.



State hospitals only.
 Includes estimated distribution of figures for "Type of admission not reported" shown in table 13.

Table 3.—Movement of Population, Historical, in State Hospitals for Mental Disease, for the United States: 1935 to 1944

(Statistics on "family care," and on discharges by status on books at time of discharge were not collected prior to 1937 and 1938, respectively. Statistics include estimates for 2 hospitals in 1943 and 1942 and 3 hospitals in 1940. Statistics for 1940, therefore, differ from previously published figures. 1943 statistics for hospitals in Massachusetts, New York, and Maryland represent figures for a nine-month period adjusted to an annual basis. See Appendix A for number of hospitals reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year	496,818	496,136	487,707	465,295	453,290	440,547	424,028	411,814	398,006	384,675
In hospital	432,375					389,979			353,604	342,167
In family care In other extramural care	2,213 $62,230$		2,137 $59,279$	1,175 $55,065$			1,366 $48,493$	603 46,648	44,402	42,508
Admissions during year	113,814	113,842	116,736	113,282		108,467			101,839	96,281
First admissions									76,309	72,438
Readmissions Transfers				23,713 5,368				20,429 7,803	18,588 6,942	17,526 6,317
Separations during year	113,391	116,382	108,341	101,328	96,926	95,657	95,156	94,145	88,413	83,175
Discharges			64,696						48,420	46,090
From hospital From extramural care	20,302 $43,534$		21,286 43,410				18,795 37,961			
Transfers	6,525	8,188	8,029	5,364	5,660	5,837	6,682	8,281		
In hospital	42,203	40,245		33,397	32,157	31,451	30,977	32,752	32,004	29,297
In extramural care	827	572	744	669	513	763	741	735	607	678
Patients on books at end of year	497,241	493,596	496,102	477,249	466,829	453,357	435,092	424,118	411,432	397,781
In hospital		430,958		417,315				374,043	364,403	353,305
In family care In other extramural care	2,164 $60,868$	2,055 $60,583$							47,029	44,476

Table 4.—Movement of Population, Historical, in Veterans' Hospitals for Mental Disease, for the United States: 1935 to 1944

(Statistics on discharges by status on books at time of discharge were not collected prior to 1938. Statistics for 1940 include an estimate for 1 hospital and therefore differ from previously published figures. See Appendix A for number of hospitals reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year	38,872	34,976	32,871	31,588	30,037	27,815	25,461	23,030	21,951	18,696
In hospital In extramural care	35,956 2,916	33,135 1,841	31,023 1,848	29,985 1,603	28,645 1,392	26,675 1,140	24,353 1,108	21,896 1,134	20,972 979	17,841 855
Admissions during year	27,147	17,291	12,202	11,192	12,089	12,056	11,651	10,408	8,098	5,474
First admissions Readmissions Transfers	21,011 4,417 1,719	12,159 3,740 1,392	6,280 3,717 2,205	5,320 4,065 1,807	5,841 4,187 2,061	6,126 3,682 2,248	6,142 3,228 2,281	4,445 3,353 2,610	3,565 2,726 1,807	2,697 1,522 1,255
Separations during year	23,484	13,618	10,949	10,505	10,634	10,043	9,176	7,816	6,956	4,989
Discharges From hospital From extramural care	20,428 16,122 4,306	11,451 8,626 2,825	8,970 6,587 2,383	8,658 6,898 1,760	8,646 6,851 1,795	8,354 6,669 1,685	7,480 6,128 1,352	6,102	5,440	3,426
Transfers	1,079 1,977 1,934	479 1,688 1,653	511 1,468 1,445	473 1,374 1,340	659 1,329 1,301	509 -1,180 1,170	606 1,090 1,078	690 1,024 1,011	579 937 918	981 582 569
In extramural care	43	35	23	34	28	10	12	13	19	13
Patients on books at end of year	42,535	38,649	34,124	32,275	31,492	29,828	27,936	25,622	23,093	19,181
In hospital In extramural care	38,623 3,912	35,953 2,696	32,348 1,776	30,443 1,832	29,951 1,541	28,653 1,175	26,599 1,337	24,483 1,139	21,960 1,133	



Table 5.—Movement of Population, Historical, in County and City Hospitals for Mental Disease, for the United States: 1935 to 1944

(Statistics on discharges by status on books at time of discharge were not collected prior to 1938. See Appendix A for number of hospitals reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year	23,097	23,298	22,783	34,188	32,553	34,422	38,735	37,493	38,014	37,528
In hospital	21,226	21,508	21,120	31,113	29,641	31,483	35,421	34,215	34,753	33,948
In extramural care	1,871	1,790	1,663	3,075	2,912	2,939	3,314	3,278	3,261	3,580
Admissions during year	4,469	4,380	4,936	9,554	8,254	9,270	10,317	10,727	10,029	12,413
First admissions	3,098	2,912	3,375	6,968	5,851	6,713	8,133	8,569	7,908	9,990
Readmissions Transfers	626 745	733 735	830 731	1,831 755	1,652 751	1,153 1,404	1,274 910	1,513 645	1,498 623	1,812 611
Separations during year	4,529	4,449	4,644	8,864	8,173	7,990	9,791	10,049	9,940	11,978
Discharges	1,682	1,744	2,048	4,908	4,303	4,117	4,863	5,114	5,059	7,465
From hospital From extramural care	674 1,008	721 1.023	966 1,082	2,719 $2,189$	2,123 $2,180$	$\frac{2,376}{1,741}$	2,647 $2,216$			
Transfers	845	582	837	1,288	1,341	1,215	1,995	1,799	1,609	1,226
Deaths	2,002	2,123	1,759	2,668	2,529	2,658	2,933	3,136	3,272	3,287
In hospital In extramural care	1,932 70	2,039 84	1,701 58	2,597 71	2,461 68	2,594	2,848 85	3,028 108	3,188 84	3,198 89
Patients on books at end of year	23,037	23,229	23,075	34,878	32,634	35,702	39,261	38,171	38,103	37,963
In hospital	21,259	21,297	21,256	31,812	29,581	32,463	35,980	34,829	34,743	34,703
In extramural care	1,778	1,932	1,819	3,066	3,053	3,239	. 3,281	3,342	3,360	

Table 6.—Movement of Population, Historical, in Private Hospitals for Mental Disease, for the United States: 1935 to 1944

Statistics on discharges by status on books at time of discharge were not collected prior to 1938. See Appendix A for number of hospitals reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year.	13,464	13,013	13,115	11,406	11,519	11,928	11,695	11,900	10,974	10,318
In hospital In extramural care	12,194 1,270	11,931 1,082	12,014 1,101	10,588 818	10,705 814	11,121 807	11,046 649	11,316 584	10,503 471	9,939 379
Admissions during year	32,034	32,270	30,574	26,174	25,161	25,239	25,202	28,111	26,684	24,629
First admissions Readmissions Transfers	20,643 10,424 967	20,681 10,478 1,111	19,612 10,031 931	16,692 8,544 938	15,974 8,373 814	16,279 7,936 1,024	16,640 7,635 927		18,212 7,773 699	16,337 7,107 1,185
Separations during year	31,863	31,796	30,856	25,604	25,111	25,052	25,292	27,724	26,034	23,827
Discharges From hospital	28,362 26,657	27,523 26,150	27,018 25,019	22,428 21,086	21,916 20,538	21,786 20,507	21,810 20,773		22,291	20,726
From extramural care_ Transfers Deaths In hospital In extramural care	1,705 1,714 1,787 1,712 75	1,373 2,193 2,080 2,025 55	1,999 2,108 1,730 1,716 14	1,342 1,684 1,492 1,473	1,378 1,963 1,232 1,215 17	1,279 1,986 1,280 1,224 56	1,037 2,085 1,397 1,360 37	2,357 1,511		1,985 1,116 1,102 14
Patients on books at end of year	13,635	13,487	12,833	11,976	11,569	12,115	11,605	12,287	11,624	11,120
In hospital In extramural care	12,255 1,380	12,356 1,131	11,784 1,049	10,936 1,040	10,678 891	11,252 863	10,831 774	11,676 611	11,025 599	10,642 478

Table 7.—Movement of Population in State, Veterans', County and City, and Private Hospitals for Mental Disease, by Sex, by Divisions and States: 1944

(Statistics based on reports from 502 hospitals. See Appendix A for discussion of coverage)

				PATIENTS	ON BOO	KS AT I	BEGINNI	NG OF	YEAR			
DIVISION AND STATE	A	ll patien	ts	I	n hospita	al	In f	amily	care1		other e	
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	572,251	305,814	266,437	501,751	269,367	232,384	2,213	781	1,432	68,287	35,666	32,621
NEW ENGLAND	48,691	24,189	24,502	43,885	22,004	21,881	468	122	346	4,338	2,063	2,275
MaineNew Hampshire	2,847 2,579 1,843 29,058 3,441 8,923	1,336 1,235 872 14,970 1,647 4,129	1,344 971	2,679 2,296 1,818 25,977 2,959 8,156	1,267 1,080 861 13,585 1,439 3,772	957	311	66 56		168 283 25 2,770 325 767	155 11 1,319 152	99 128 14 1,451 173 410
MIDDLE ATLANTIC	155,651	79,875	75,776		70,974	66,389	1,237	449	788	17,051	8,452	8,599
New York New Jersey Pennsylvania	90,981 21,702 42,968	46,216 11,175 22,484	10,527	80,408 19,192 37,763	41,134 9,843 19,997	39,274 9,349 17,766		449	788	9,336 2,510 5,205	1,332	4,703 1,178 2,718
East North Central	111,307	61,815	49,492	98,247	54,872	43,375	303	121	182	12,757	6,822	5,935
Ohio Indiana Illinois Michigan Wisconsin	26,582 11,337 36,353 24,318 12,717	14,292 6,398 20,498 13,679 6,948	4,939 15,855 10,639 5,769	22,035 10,506 34,777 20,025 10,904	12,062 5,957 19,573 11,316 5,964	4,940	211 92	88		1,813	837 2,330 984	2,317 390 528 1,871 829
WEST NORTH CENTRAL	53,837	28,674	25,163	47,220	25,317	21,903				6,617	-	3,260
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	13,724 11,274 13,764 2,194 1,614 5,069 6,198	7,847 6,545 6,582 1,175 870 2,637 3,018	7,182	11,649 10,138 12,426 2,003 1,601 4,380 5,023	6,741 5,899 5,934 1,112 865 2,237 2,529	4,908 4,239 6,492 891 736 2,143 2,494				2,075 1,136 1,338 191 13 689 1,175	646 648 63 5 400	969 490 690 128 8 289 686
SOUTH ATLANTIC	68,310	36,721	31,589	59,352	31,669	27,683	205	89	116	8,753	4,963	3,790
Delaware	1,563 10,619 7,124 13,085 4,756 9,484 5,489 10,463 5,727	819 5,690 4,443 7,516 2,574 4,760 2,711 5,454 2,754	744 4,929 2,681 5,569 2,182 4,724 2,778 5,009 2,973	1,165 9,459 6,669 10,884 4,290 7,697 4,714 9,298 5,176	585 5,113 4,230 6,063 2,319 3,715 2,351 4,798 2,495	580 4,346 2,439 4,821 1,971 3,982 2,363 4,500 2,681	205			455 2,201 466 1,787 775 1,165 551	255 1,045 360 656 259	164 467 242 748 211 742 415 509 292
East South Central	30,711	17,253	13,458	27,130	15,292	11,838				3,581	1,961	1,620
Kentucky Tennessee Alabama Mississippi	7,982 7,907 8,335 6,487	4,369 4,285 5,002 3,597	3,613 3,622 3,333 2,890	7,100 7,550 7,506 4,974	3,903 4,064 4,580 2,745	3,197 3,486 2,926 2,229				882 357 829 1,513	422 852	416 136 407 661
WEST SOUTH CENTRAL	40,664	22,285	18,379	35,829	19,674	16,155				4,835	2,611	2,224
Arkansas Louisiana Oklahoma Texas	7,457 7,781 8,085 17,341	4,608 9,470	2,965 4,066 3,477 7,871	6,026 6,716 7,527 15,560	4,310 8,459	3,217 7,101				1,431 1,065 558 1,781	476 298 1,011	605 589 260 770
MOUNTAIN	15,447	9,343	6,104	13,070	7,998	5,072				2,377	1,345	1,032
Montana Idaho Wyoming. Colorado New Mexico Arizona Utah Nevada	2,176 1,449 1,403 5,974 1,511 1,239 1,246 449	1,248 772 1,152 3,714 845 703 636 273	928 677 251 2,260 666 536 610 176	1,934 1,078 1,331 5,352 897 998 1,099 381	1,139 576 1,111 3,314 495 571 561 231	220 2,038 402 427 538 150				242 371 72 622 614 241 147 68	41 400 350 132 75 42	133 175 31 222 264 109 72 26
Pacific	47,633	25,659	21,974	39,655	21,567					7,978	-	
Washington Oregon California	8,636 5,543 33,454	4,897 3,212 17,550	3,739 2,331 15,904	7,598 4,741 27,316	4,338 2,851 14,378	3,260 1,890 12,938				1,038 802 6,138	361	479 441 2,966

<sup>&</sup>lt;sup>1</sup> In State hospitals only



Table 7.—Movement of Population in State, Veterans', County and City, and Private Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

					ADMISSIO	NS DUR	ING YE	R				
DIVISION AND STATE	All	admissio	ons	Firs	t admissi	ions	Re	admissi	ons	Т	ransfers	3
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	177,464	103,519	73,945	128,475	75,144	53,331	39,732	22,900	16,832	9,257	5,475	3,782
NEW ENGLAND	15,431	7,909	7,522	10,496	5,421	5,075	4,499	2,241	2,258	436	247	189
Maine	571 850 527 8,678 950 3,855	270 399 246 4,782 474 1,738	301 451 281 3,896 476 2,117	420 627 344 5,845 711 2,549	199 291 164 3,236 362 1,169	221 336 180 2,609 349 1,380	2,471 $226$	69 107 82 1,332 104 547	79 112 101 1,139 122 705	3 4 362 13 54	2 1 214 8 22	1 3 148 5 32
MIDDLE ATLANTIC	40,033	19,969	20,064	28,756	14,689	14,067	7,851	3,595	4,256	3,426	1,685	1,741
New York New Jersey Pennsylvania	24,627 6,257 9,149	12,080 3,451 4,438	12,547 2,806 4,711	16,887 4,896 6,973	8,444 2,795 3,450	8,443 2,101 3,523	5,135 1,164 1,552	2,399 549 647	2,736 615 905	197	1,237 107 341	1,368 90 283
East North Central	35,452	20,572	14,880	24,178	13,703	10,475	8,894	5,263	3,631	2,380	1,606	774
Ohio Indiana Illinois Michigan Wisconsin	7,887 3,218 13,168 6,582 4,597	4,531 1,881 7,672 4,162 2,326	3,356 1,337 5,496 2,420 2,271	5,250 2,539 8,858 4,787 2,744	2,652 1,503 5,155 3,026 1,367	2,598 1,036 3,703 1,761 1,377	3,651 1,456	1,609 213 1,932 936 573	676 194 1,719 520 522	272 659 339	270 165 585 200 386	82 107 74 139 372
WEST NORTH CENTRAL.	12,386	7,241	5,145	9,485	5,467	4,018	2,333	1,394	939	568	380	188
Minnesota	3,604 3,184 3,191 372 351 772 912	2,222 2,083 1,617 223 193 461 442	1,382 1,101 1,574 149 158 311 470	293 250 676	1,757 1,436 1,171 175 145 402 381	1,103 834 1,180 118 105 274 404	759 784 79 101 94	221 546 415 48 48 58 58		155 56	244 101 31  1 3	105 54 25 1 1
SOUTH ATLANTIC	22,694	14,455	8,239	16,243	10,269	5,974	5,635	3,655	1,980	816	531	285
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	249 3,862 2,764 5,162 1,662 2,875 1,353 3,880 887	131 2,401 2,034 3,599 885 1,597 659 2,682 467	118 1,461 730 1,563 777 1,278 694 1,198 420	2,574 2,541 3,417 1,111 2,051 1,048 2,555 729	114 1,629 1,924 2,376 574 1,063 542 1,654 393	103 945 617 1,041 537 988 506 901 336	1,003 223 1,501 278 814 304 1,324 156	619 110 1,013 147 533 116 1,027	113 488 131 281 188 297 83	285 244 273 10 1 1	153 210 164 1 1 1 1	34 109 9
East South Central	14,878	10,994	3,884	10,277	7,415	2,862	4,289	3,297	992	312	282	30
Kentucky Tennessee Alabama Mississippi	2,527 3,853 5,869 2,629	1,614 2,700 4,847 1,833	913 1,153 1,022 796	2,970 3,799	1,112 2,067 3,117 1,119	713 903 682 564	849 2,020	601 1,702	248 318	34 50	170 32 28 52	22
WEST SOUTH CENTRAL	14,881	9,852	5,029		8,152	3,915		1,436		310	264	46
Arkansas Louisiana Oklahoma Texas	2,977 2,723 2,425 6,756		1,066 1,870	2,164 1,808 5,644		1,095 799 1,424	523 579 891	294 316 464	229 263 427	36 38 221	13 34 202	23 4 19
MOUNTAIN	3,720	2,308			1,782			-			160	124
Montana Idaho. Wyoming. Colorado. New Mexico. Arizona. Utah. Nevada.  Pacific.	373 248 466 1,367 344 442 407 73 17,989	258 192 47	105 63 469 173 184 215 26	200 368 923 320 366 307 71	127 119 317 644 161 224 145 45 8,246	81 51 279 159 142 162 26	47 86 173 24 76 2 76 100 2	24 80 100 10 34 47	23 6 73 14 42 53	1 12 271	6 154	117
Washington Oregon California	2,517 1,804 13,668	1,085	719	1,442	1,307 894 6,045	766 548 4,632	282	171	111	80		60



Table 7.—Movement of Population in State, Veterans', County and City, and Private Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

				8	EPARATI	ONS DUR	ING YE	AR				
							Dis	charges				
DIVISION AND STATE	All	separation	ons	All	discharg	ges	Fro	m hospi	ital		om extrural ca	
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	173,267	103,763	69,504	114,308	70,135	44,173	63,755	42,371	21,384	50,553	27,764	22,78
New England	14,698	7,788	6,910	9,512	5,153	4,359	5,764	3,370	2,394	3,748	1,783	1,96
Maine New Hampshire Vermont Massachusetts	585 831 569 8,320	298 424 251 4,709	287 407 318 3,611	340 581 379 5,164	178 311 173 3,075	162 270 206 2,089	122 124 318 3,038	75 59 152 2,076	47 65 166 962	218 457 61 2,126	103 252 21 999	11 20 4 1,12
Rhode Island	860 3,533	1,659	413 1,874	453 2,595	$\frac{241}{1,175}$	$\frac{212}{1,420}$	156 2,006	107 901	49 1,105	297 589	134 274	16
MIDDLE ATLANTIC	39,914	20,660	19,254	22,343	11,663	10,680	9,135	5,045		13,208	6,618	6,59
New York New Jersey Pennsylvania	24,802 6,131 8,981	12,714 3,421 4,525	12,088 2,710 4,456	13,698 3,641 5,004	7,109 2,145 2,409	6,589 1,496 2,595	5,915 1,902 1,318	3,260 1,226 559	676 759	1,739 3,686	3,849 919 1,850	1,83
EAST NORTH CENTRAL	33,761	20,090	13,671	22,128	13,143	8,985	13,494	8,248	5,246		4,895	
Ohio Indiana Illinois Michigan Wisconsin	7,598 3,247 12,351 6,066 4,499	4,500 1,875 7,419 3,883 2,413	3,098 1,372 4,932 2,183 2,086	5,228 1,994 8,153 4,139 2,614	3,093 1,147 4,828 2,749 1,326	2,135 847 3,325 1,390 1,288	2,855 1,264 5,319 2,323 1,733	1,786 732 3,122 1,744 864	1,069 532 2,197 579 869	2,373 730 2,834 1,816 881	1,307 415 1,706 1,005 462	1,06 31 1,12 81 41
WEST NORTH CENTRAL	12,708	7,619	5,089	7,833	4,617	3,216	3,984	2,506	1,478	3,849	2,111	1,73
Minnesota Iowa Missouri North Dakota South Dakota	3,734 3,133 3,263 408 381	2,401 2,031 1,738 232 208	1,333 1,102 1,525 176 173	2,258 2,030 2,164 269 207	1,448 1,326 1,106 142 105	810 704 1,058 127 102	1,332 1,266 846 96 207	852 852 485 79 105	480 414 361 17 102	926 764 1,318 173	596 474 621 63	33 29 69 11
Nebraska Kansas	869 920	541 468	328 452	508 397	310 180	198 217	178 59	103	75 29	330 338	207 150	12
SOUTH ATLANTIC	22,689	14,826	7,863	16,758	11,292	5,466	9,513	7,052	2,461		4,240	3,00
Delaware	246 3,789 2,654 5,267 1,533 3,323 1,391 3,568 918	136 2,377 2,028 3,730 823 1,971 710 2,532 519	110 1,412 626 1,537 710 1,352 681 1,036 399	138 2,746 2,219 4,093 828 2,620 897 2,751 466	80 1,782 1,789 2,984 408 1,576 415 2,050 208	58 964 430 1,109 420 1,044 482 701 258	1,869 1,799 2,092 692 989 255 1,748 69	1,315 1,532 1,656 339 614 119 1,449 28	554 267 436 353 375 136 299 41	138 877 420 2,001 136 1,631 642 1,003 397	80 467 257 1,328 69 962 296 601 180	5 41 16 67 66 34 40 21
East South Central	14,321	10,499	3,822	11,133	8,534	2,599	7,179	6,288	891	3,954	2,246	1,70
KentuckyTennesseeAlabamaMississippiWest South Central.	2,249 3,238 5,950 2,884 13,906	1,424 2,309 4,796 1,970 9,489	825 929 1,154 914 4,417	1,405 2,411 5,033 2,284 9,758	904 1,796 4,251 1,583 6,742	501 615 782 701 3,016	734 1,896 3,768 781 5,863	538 1,496 3,574 680 4,454	196 400 194 101 1,409	1,265 1,503	366 300 677 903 2,288	30 21 58 60 1,60
Arkansas Louisiana Oklahoma Texas MOUNTAIN	2,756 2,367 2,383 6,400 3,601	2,111 1,249 1,392 4,737 2,360	645 1,118 991 1,663 1,241	2,139 1,432 1,677 4,510 2,277	1,697 739 912 3,394 1,482	442 693 765 1,116 795	1,004 1,031 706 3,122 1,498	944 532 390 2,588 972	60 499 316 534 526	1,135 401 971 1,388 779	753 207 522 806 510	38 19 44 58 26
Montana Idaho Wyoming Colorado New Mexico Arizona	420 198 453 1,375 267 392	224 117 410 987 110 247	196 81 43 388 157 145	236 93 351 752 187 286	119 52 324 551 78 169	117 · 41 27 201 109 117	236 62 235 435 162 139	119 33 230 333 67 89	117 29 5 102 95 50	31 116 317 25 147	80	1 2 9 1 6
Utah Nevada	405 91	197 68	208 23	326 46	149 40	177 6	213 16	87 14	$^{126}_{2}$	113 30	62 26	
PACIFIC	17,669	10,432	7,237	12,566	7,509	5,057	7,325	4,436	2,889	5,241	3,073	2,16
Washington Oregon California	2,401 1,776 13,492	1,529 1,138 7,765	872 638 5,727	1,460 1,157 9,949	943 786 5,780	517 371 4,169	638 659 6,028	495 458 3,483	143 201 2,545	822 498 3,921		37 17 1,62



Table 7.—Movement of Population in State, Veterans', County and City, and Private Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

				SEPARA	TIONS DI	URING Y	EAR—C	ontinue	d			
2							1	Deaths				
DIVISION AND STATE		Fransfers	3	A	All death	s	Ir	hospit	al	In ex	tramura	l care
•	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	10,163	6,021	4,142	48,796	27,607	21,189	47,781	27,046	20,735	1,015	561	45
NEW ENGLAND	583	333	250	4,603	2,302	2,301	4,508	2,255	2,253	95	47	4
Maine				245	120	125	245	120				
New Hampshire Vermont	4	1	3	246 189	112 77	$\frac{134}{112}$	241 189	112 77	129 112	5		
Massachusetts	464	267	197	2,692	1,367	1,325	2,637	1,341	1,296	55	26	
Rhode Island	13	. 8	.5	394	198	196	377	187	190	17	11	
Connecticut	101	1 670	1 640	837	428 7,327	6 025	819	418	401	18		,
MIDDLE ATLANTIC	3,319	1,670	1,649	14,252		6,925		7,165		312	162	1
New York	2,629	1,250	1,379	8,475	4,355	4,120	8,234	4,230		241	125	1
New Jersey Pennsylvania	$\frac{213}{477}$	$\frac{135}{285}$	$\begin{array}{c} 78 \\ 192 \end{array}$	2,277 3,500	$1,141 \\ 1,831$	1,136 $1,669$	2,211 3,495	1,105 1,830	1,106 $1,665$	66 5	36	;
East North Central	2,649	1,675	974	8,984	5,272	3,712	8,819	5,181	3,638	165	91	
											-	
Ohio	$\frac{494}{232}$	300 111	194 121	1,876 1,021	$1,107 \\ 617$	769 404	1,795 1,001	1,061 606	$\frac{734}{395}$	81 20	46 11	;
IndianaIllinois	575	496	79	3,623	2,095	1,528	3,618	2,091	1,527	5	4	
Michigan	284	161	123	1,643	973	670	1,613	959	654	30	14	1
Wisconsin	1,064	607	457	821	480	341	792	464	328	29	16	
WEST NORTH CENTRAL	635	408	227	4,240	2,594	1,646	4,099	2,511	1,588	141	83	
Minnesota	317	224	93	1,159	729	430	1,118	701	417	41	28	
Iowa	224 45	140 19	84 26	879	565	314	827	535	292	52	30	:
Missouri	40	19	20	1,054 139	613 90	441 49	1,042 135	608 88	434 47	12 4	5 2	
South Dakota				174	103	71	174	103	71			
Nebraska	28 21	11 14	17 7	333 502	$\frac{220}{274}$	$\frac{113}{228}$	323 480	212 264	$\frac{111}{216}$	$\frac{10}{22}$	10	
Kansas	778	465	313	5,153	3,069	2,084	5,114	3,044	2,070	39	25	1
		100										
Delaware Maryland	236	125	111	108 807	$\frac{56}{470}$	$\frac{52}{337}$	108 779	56 453	$\begin{array}{c} 52 \\ 326 \end{array}$	28	17	
Dist. of Columbia				435	239	196	435	239	196			
Virginia	187	149	38	987	597	390	985 442	595	390	2	2	
West Virginia North Carolina	262 37	158 6	104 31	443 666	$\frac{257}{389}$	$\frac{186}{277}$	666	$\frac{256}{389}$	$\frac{186}{277}$	1	1	
South Carolina	5		5	489	295	194	489	295	194			
Georgia	$\frac{26}{25}$	$\frac{5}{22}$	21	791	477 289	314 138	789 421	475 286	314	2 6	2 3	
Florida		163	53	2 072					135			
East South Central	216	163		2,972	1,802	1,170	2,949	1,784	1,165	23	18	
Kentucky	66	57	9	778	463	315	758	448	310	20	15	
TennesseeAlabama	38 62	29 31	$\begin{array}{c} 9 \\ 31 \end{array}$	789 855	484 514	$\frac{305}{341}$	787 854	482 513	$\frac{305}{341}$	1	2	
Mississippi	50	46	4	550	341	209	550	341	209			
WEST SOUTH CENTRAL	953	753	200	3,195	1,994	1,201	3,161	1,968	1,193	34	26	
Arkansas	14	14		603	400	203	601	398	203	2	2	
Louisiana	360	197	163	575	313	262	572	312	260	2 3	1	
Oklahoma	53 526	42 500	$\frac{11}{26}$	$653 \\ 1,364$	438 843	$\frac{215}{521}$	$645 \\ 1,343$	433 825	212 518	$\frac{8}{21}$	18	
Texas	169	139	30	1,155	739	416	1,132	724	408	23	15	
											10	
Montana	12	11	1	172 105	94 65	78 40	172 101	94 63	78 38	4	2	
Idaho Wyoming	6	5	1	96	81	15	95	80	15	1	1	
Colorado	150	123	27	473	313	160	461	303	158	12	10	
New Mexico	1		1	79 106	32 78	47 28	76 103	31 77	45 26	3	1	
Arizona Utah				79	48	31	79	48	31			
Nevada				45	28	17	45	28	17			
Pacific	861	415	446	4,242	2,508	1,734	4,059	2,414	1,645	183	94	
Washington	55	47	8	886	539	347	868	528	340	18	11	
Oregon	74	3	71	545	349	196	524	339	$185 \\ 1,120$	21 144	10 73	
California	732	365	367	2,811	1,620	1,191	2,667	1,547	1,120	144	13	



Table 7.—Movement of Population in State, Veterans', County and City, and Private Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

				PATIEN	TS ON B	OOKS AT	END O	F YEAR				
DIVISION AND STATE	A	ll patien	ts	In	n hospita	ıl	In f	amily c	are <sup>1</sup>		ther ex	
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	576,448	305,570	270,878	506,346	270,238	236,108	2,164	773	1,391	67,938	34,559	33,37
New England	49,424	24,310	25,114	44,382	22,126	22,256	459	122	337	4,583	2,062	2,52
Maine	1,801 29,416 3,531	1,308 1,210 867 15,043 1,674 4,208	1,525 1,388 934 14;373 1,857 5,037	2,646 2,314 1,781 26,258 3,023 8,360	1,227 1,081 855 13,658 1,460 3,845	1,563	277 182	51 71	226 111		81 129 12 1,334 143 363	10 15 1,54 18 52
MIDDLE ATLANTIC	155,770	79,184	76,586	137,151	70,311	66,840		384	721	17,514	8,489	9,02
New York	21,828 43,136	45,582 11,205 22,397 62,297	45,224 10,623 20,739 50,701	80,124 19,244 37,783 99,582	40,596 9,798 19,917 55,340	9,446 17,866		384	721	9,577 2,584 5,353 13,031	1,407	
Ohio	26,871 11,308 37,170	14,323 6,404 20,751 13,958 6,861	12,548 4,904 16,419 10,876 5,954	22,228 10,632 35,187 20,528 11,007 47,590	12,095 6,041 19,628 11,647 5,929	10,133 4,591 15,559 8,881 5,078	249 136	120	129	4,643 676 1,734	2,228 363 1,003 2,263 932	2,41 31 73 1,90 87
Minnesota	11,325 13,692 2,158 1,584 4,972	7,668 6,597 6,461 1,166 855 2,557 2,992	729 2,415	11,751 10,276 12,606 1,979 1,563 4,380 5,035	5,940 1,094 852 2,229	4,258 6,666 885 711 2,151				1,843 1,049 1,086 179 21 592 1,155	579 521 72 3 328	
SOUTH ATLANTIC	68,315	36,350	31,965	60,208	31,974	28,234	215	99	116	7,892	4,277	3,61
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida EAST SOUTH CENTRAL	10,692 7,234 12,980 4,885 9,036 5,451 10,775 5,696	5,714 4,449 7,385 2,636 4,386 2,660 5,604 2,702	4,978 2,785 5,595 2,249 4,650 2,791 5,171 2,994	1,184 9,541 6,735 11,025 4,341 7,909 4,699 9,620 5,154 27,698	6,163 2,335 3,795 2,329 4,956 2,468	4,398 2,535 4,862 2,006 4,114 2,370 4,664 2,686	215			382 936 499 1,955 544 1,127 752 1,155 542 3,570	472 249 1,222 301 591 331 648 234	46 25 73 24 53 42 50 30
Kentucky Tennessee Alabama Mississippi	8,260 8,522 8,254	4,559 4,676 5,053	3,701 3,846 3,201	7,313 8,019 7,459	4,111 4,367 4,584	3,202 3,652 2,875				947 503 795 1,325	448 309 469	49 19 32
WEST SOUTH CENTRAL				36,079						5,560	II	
Arkansas Louisiana Oklahoma Texas Mountain	7,678 8,137 8,127 17,697	3,842 4,575 9,619	4,295 3,552 8,078	6,765 7,528 <b>1</b> 5,673	3,227 4,272 8,539	3,538 3,256 7,134				1,565 1,372 599 2,024 2,444	615 303 1,080	75 29 94
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	2,129 1,499 1,416 5,966 1,588 1,289 1,248 431	1,220 798 1,145 3,625 906 714 631 252	909 701 271 2,341 682 575 617 179	1,876 1,088 1,350 5,372 924 1,062 1,122 328	1,101 593 1,100 3,248 502 596 563 195	775 495 250 2,124 422 466 559 133				253 411 66 594 664 227 126	119 205 45 377 404 118 68 57	1: 20 2: 2: 2: 1:
Pacific	47,953	25,446	22,507	40,534	21,692	18,842				7,419	3,754	3,6
Washington Oregon California	5,571	3,159	2,412	7,702 4,802 28,030	2,852	1,950				1,050 769 5,600	307	4

<sup>&</sup>lt;sup>1</sup> State hospitals only.



TABLE 8.—MOVEMENT OF POPULATION IN STATE HOSPITALS FOR MENTAL DISEASE, BY SEX, BY DIVISIONS AND STATES: 1944

(Statistics based on reports from 190 hospitals. See Appendix A for discussion of coverage)

(Statisti	cs based (	эптерого								verage)		
DIVISION AND STATE		,,	1	1	N BOOKS		1		_	In	other e	tra-
		ll patien			n hospita			family		m	nural ca	re
United States	Total 496,818	Male 251,139	Female		Male 218,947	Female				-	Male 31,411	Female
New England		20,903			18,968		_	_		_	1,813	-
	2,832	1,328	1,504	2,664	1,259			122	340	168	69	99
Maine New Hampshire	2,565 1,086	1,320 1,232 539	1,333	2,282	1,077	1,205				283 21	155	128
Vermont Massachusetts	25,930	12,329		1,065 23,231	530 11,177	12,054	311			2,388		
Rhode Island Connecticut	3,251 8,277	1,555 3,920	1,696 4,357	2,783 7,527	1,353 3,572	1,430 3,955	157	56	101	311 750	146 348	165 402
MIDDLE ATLANTIC	136,829	67,741	69,088	120,873	60,229	60,644	1,237	449	788	14,719	7,063	7,656
New York New Jersey	85,332 12,467	41,877 6,027	$43,455 \\ 6,440$	75,515 11,124	37,270 5,423	38,245 5,701	1,237	449	788	8,580 1,343	4,158 604	4,422 739
Pennsylvania	39,030	19,837			17,536					4,796		2,495
East North Central	90,885	47,239	43,646	79,090	41,211	37,879	303	121	182	11,492	5,907	5,585
Ohio Indiana	24,130 9,540	12,179 4,643	4,897	19,698 8,858	10,063 4,351	9,635 4,507				4,432 682	2,116 292	2,316 390
Illinois Michigan	32,222	16,793 11,700	15,429	30,843 17,748	16,065 9,494	14,778		88 33		1,168	640 2,173	528
Wisconsin	3,114	1,924		1,943	1,238	705				1,171	686	485
WEST NORTH CENTRAL	44,774	23,076	21,698	38,714	20,024	18,690				6,060	3,052	3,008
Minnesota Iowa.	12,466 7,682	6,654 3,969	5,812 3,713	10,459 6,604	5,599 3,377	4,860 3,227				2,007 1,078	1,055 592	952 486
Missouri North Dakota	9,667	4,798 1,175	4,869 1,019	8,760 2,003	4,350 1,112	4,410 891				907 191	448 63	459 128
South Dakota	1,614	870	744	1,601	865	736				13	5	8
Nebraska Kansas	4,989 6,162	2,606 3,004	2,383 3,158	4,300 4,987	2,206 2,515	2,094 $2,472$				$\frac{689}{1,175}$	400 489	289 686
SOUTH ATLANTIC	62,604	32,169	30,435	54,004	27,444	26,560	205	89	116	8,395	4,636	3,759
Delaware Maryland	1,563 8,035	819 3,943	744 4,092	1,165 6,941	585 3,401	$\frac{580}{3,540}$	205	89	116	398 889	234 453	164 436
Dist. of Columbia	7,124	4,443	2,681	6,669	4,230	2,439				455	213	242
Virginia West Virginia	11,490 4,756	6,007 2,574	5,483 $2,182$	9,429 4,290	4,694 2,319	1,971				$\frac{2,061}{466}$	1,313 255	$\frac{748}{211}$
North CarolinaSouth Carolina	9,297 5,463	4,687 2,708	$\frac{4,610}{2,755}$	7,510 4,688	$3,642 \\ 2,348$	$\frac{3,868}{2,340}$				1,787 775	1,045 360	742 415
Georgia Florida	9,149 5,727	4,234 2,754	$\frac{4,915}{2,973}$	8,136 5,176	$3,730 \\ 2,495$	4,406 2,681				1,013 551	504 259	509 292
East South Central	25,019	12,205	12,814	21,873	10,659					3,146	1,546	1,600
Kentucky	7,133	3,586	3,547	6,305	3,174	3,131				828	412	416
Tennessee	6,159 6,137	$\frac{3,066}{2,846}$	$\frac{3,093}{3,291}$	5,925 5,497	2,952 2,609	2,973 2,888				234 640	114 237	120 403
Mississippi	5,590	2,707	2,883	4,146	1,924	2,222				1,444	783	661
WEST SOUTH CENTRAL	36,409	18,314								4,562	2,357	2,205
Arkansas Louisiana	5,921 7,457	$2,956 \\ 3,620$	$\frac{2,965}{3,837}$	4,592 6,397	2,232 3,145	$\frac{2,360}{3,252}$				1,329 1,060	724 475	605 585
Oklahoma Texas	8,043 14,988	4,598 7,140	$\frac{3,445}{7,848}$	7,505 $13,353$	4,305 6,275	$\frac{3,200}{7,078}$				538 1,635	293 865	$\frac{245}{770}$
MOUNTAIN	13,495	7,485	6,010	11,155	6,177	4,978				2,340	1,308	1,032
Montana	2,176	1,248	928	1,934	1,139	795				242	109	133
Idaho Wyoming	1,449 668	772 417	$\frac{677}{251}$	1,078 609	576 389	$\frac{502}{220}$				371 59 598	196 28	175 31
Colorado New Mexico	4,773 1,495	$2,594 \\ 842$	$2,179 \\ 653$	$\frac{4,175}{881}$	2,218 492	$\frac{1,957}{389}$				614	376 350	$\frac{222}{264}$
Arizona Utah	1,239 1,246	703 636	536 610	998 1,099	571 561	427 538				241 147	132 75	109 72
Nevada	449	273	176	381	231	150				68	42	26
Pacific	42,862	22,007	20,855	35,267	18,278	16,989				7,595	3,729	3,866
Washington Oregon	7,883 4,871	4,149 2,564	$\frac{3,734}{2,307}$	6,897 4,130	$\frac{3,642}{2,264}$	3,255 1,866				986 741	507 300	479 441
California	30,108	15,294	14,814	24,240	12,372	11,868				5,868	2,922	2,946



Table 8.—Movement of Population in State Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

	DEA,				ADMISSIO			R				=
DIVISION AND STATE	All	admission	ns		admissi			dmissio	ns	Т	ransfera	3
	Total	Male	Female	Total	Male	Female				Total	Male	
United States	113,814	59,285	54,529	83,723	44,233	39,490	24,265	11,977	12,288	5,826	3,075	2,751
NEW ENGLAND	10,705	5,294	5,411	7,460	3,722	3,738	3,012	1,459	1,553	233	113	120
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	548 712 292 6,185 730 2,238	259 338 147 3,050 357 1,143	289 374 145 3,135 373 1,095	400 538 201 4,202 540 1,579	189 251 104 2,066 271 841	211 287 97 2,136 269 738	1,796 177	68 87 43 896 78 287	77 87 48 900 99 342	187 13	88 8 15	99 5 15
MIDDLE ATLANTIC	29,446	13,940	15,506	20,591	9,908	10,683	5,963	2,740	3,223	2,892	1,292	1,600
New York New Jersey Pennsylvania	19,429 3,116 6,901	9,092 1,487 3,361	10,337 1,629 3,540	13,145 2,255 5,191	6,225 1,082 2,601	6,920 1,173 2,590	725	1,897 340 503	2,147 385 691	136	970 65 257	1,270 71 259
East North Central	21,800	11,679	10,121	15,218	8,089	7,129	5,385	2,782	2,603	1,197	808	389
Ohio Indiana Illinois Michigan Wisconsin	4,383 1,737 9,447 4,222 2,011	2,248 854 5,132 2,308 1,137	2,135 883 4,315 1,914 874	3,515 1,277 5,908 3,216 1,302	1,796 661 3,109 1,820 703	2,799 1,396	285 3,059 763	333 125 1,586 365 373	1,473 398	175 480 243	119 68 437 123 61	59 107 43 120 60
WEST NORTH CENTRAL.	7,900	4,352	3,548	6,268	3,444	2,824	1,278	671	607	354	237	117
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	372 351	1,288 833 1,003 223 193 392 420	1,040 621 918 149 158 209 453	518	963 662 800 175 145 340 3 <b>5</b> 9	489 717 118 105 178	236 395 79 101 8 81	198 48 48 51	101 197 31 53	67	192 36 5	1
SOUTH ATLANTIC	14,982	8,517	6,465	11,493	6,725	4,768	2,960	1,502	1,458	529	290	239
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	1,656 2,764 2,765 1,662 1,979 1,263	131 839 2,034 1,543 885 1,086 649 883 467		1,597 1,000 1,358	1,924 1,045 574 859	507 617 814 537 738 459 657	7 399 7 223 4 828 7 278 8 382 9 263 7 399	185 110 453 147 227 108 182	214 113 375 131 155 155 217	78 273		33 109
East South Central	6,386	3,233	3,153	4,781	2,451	2,330	1,534	741	793	71	41	30
Kentucky Tennessee Alabama Mississippi	1,770 1,379	900 921 577 835	849 802	1,387 935	407	667	7 381 8 394	201 142	180 253	2 50	12 28 1	22
West South Central	8,758	4,773	3,985	6,759	3,724	3,03	1,906	979	92	93	70	23
Arkansas Louisiana Oklahoma Texas	1,445 1,955	744 1,128	701 827	1,173 1,390	613 800	560	0 272 0 527	131 294	14 23	38	34	
MOUNTAIN	2,636	1,424	1,212	1,898	1,059	83	9 507	248	25	9 231	117	114
Montana	248 138 764 191 442 407	143 76 400 112 258 192	105 62 364 79 184 215	200 116 428 184 366 307	119 66 227 100 224 144	8 5 7 20 6 7 4 14 5 16	1 47 0 12 1 116 8 7 2 76 2 100	24 6 60 7 6 8 34 9 47	23 3 5 4 4	3 1 6 10 6 220 1		
Pacific	11,201	6,073	5,128	9,255	5,11	4,14	4 1,720	85	86	5 226	107	119
Washington Oregon California	1,293	712	58	1,01	1 59	8 41	3 22	0 11	2 10	8 62	2 2	10 2 60 5 49



Table 8.—Movement of Population in State Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

				SI	PARATIO	NS DURI	NG YEAR	3				
	411						Dis	charges				
DIVISION AND STATE	All	separatio	ons	All	discharg	es	Fro	m hosp	ital	From	care	nural
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	113,391	62,808	50,583	63,836	35,212	28,624	20,302	12,795	7,507	43,534	22,417	21,1
New England	10,369	5,493	4,876	5,677	3,088	2,589	2,363	1,508	855	3,314	1,580	1,73
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	567 696 298 6,216 642 1,950	289 363 136 3,307 327 1,071	278 333 162 2,909 315 879	328 457 184 3,333 262 1,113	171 252 91 1,817 137 620	157 205 93 1,516 125 493	110 128 1,494 87 544	75 956 56 353	53 538 31 191	218 457 56 1,839 175 569	861 81	99
MIDDLE ATLANTIC	30,062	15,258	14,804	14,363	7,310	7,053	3,278	1,897	1,381	11,085	5,413	5,6
New York New Jersey Pennsylvania	20,164 3,068 6,830	10,227 1,463 3,568	9,937 1,605 3,262	9,511 1,662 3,190	4,885 787 1,638	4,626 875 1,552	2,605 673	1,540 357	1,065 316	6,906 989 3,190	430	3,56 5,5 1,5
East North Central	21,144	12,015	9,129	11,876	6,632	5,244	4,437	2,789	1,648	7,439	3,843	3,5
Ohio	4,218 1,885 9,132 3,912 1,997	2,314 964 5,359 2,207 1,171	1,904 921 3,773 1,705 826	2,382 806 5,338 2,206 1,144	1,256 382 3,068 1,235 691	1,126 424 2,270 971 453	2,874 496	219 112 1,732 336 390	60 115 1,142 160 171	579 2,464	1,336 899	1,06 30 1,12 81 28
West North Central_	8,383	4,883	3,500	4,334	2,371	1,963	981	576	405	3,353	1,795	1,58
Minnesota	2,546 1,510 1,950 408 381 705 883	1,552 900 1,075 232 208 470 446	994 610 875 176 173 235 437	1,233 712 1,140 269 207 391 382	706 410 578 142 105 259 171	527 302 562 127 102 132 211	109 96 207	105 52	197 19 38 17 102 9 23	1,031 173 330	345 507 63 207	33 28 52 11 12 18
SOUTH ATLANTIC	15,491	9,381	6,110	10,221	6,292	3,929	3,531	2,518	1,013	6,690	3,774	2,9
Delaware	246 1,732 2,654 3,109 1,533 2,452 1,297 1,550 918 6,605	136 981 2,028 1,893 823 1,467 699 835 519 3,483	110 751 626 1,216 710 985 598 715 399 3,122	138 1,004 2,219 2,130 828 1,775 811 850 466 4,040	80 557 1,789 1,326 408 1,081 406 437 208 2,056	58 447 430 804 420 694 405 413 258 1,984	303 692 152 169 31	1,532 172 339 121 110 20 28	120 267 131 353 31 59 11 41	1,827 136 1,623 642 819 397	361 257 1,154 69 960 296 417 180	6 3 4 2
Kentucky Tennessee Alabama Mississippi	1,450 1,632 1,889	914 808 688 1,073	720 642 944 816	891 826 955 1,368	483 437 371 765	408 389 584 603	467 30 10	270 26 7	103 197 4 3	359 925 1,358	167 345 758	1 5
WEST SOUTH CENTRAL.	7,867	4,511	3,356	4,732	2,588	2,144	1,293	745	548	3,439	1,843	1,5
Arkansas Louisiana Oklahoma Texas	1,587 1,044 1,906 3,330	942 588 1,169 1,812	645 456 737 1,518	1,042 505 1,208 1,977	600 292 692 1,004	442 213 516 973	104 257	85 179	60 19 78 391	401 951	207 513	1 4
MOUNTAIN	2,524	1,482	1,042	1,448	808	640	773	402	371	675	406	2
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	767 113 392 405 91	224 117 96 482 51 247 197 68	196 81 42 285 62 145 208 23	236 93 73 351 37 286 326 46	149		62 7 88 12 139 213 16	33 3 48 9 89 87 14	126	31 66 263 25 147 113 30	44 164 11 80 62 26	
Pacific	10,946	6,302	4,644	7,145		3,078	-	-	979	-	-	-
Washington Oregon California	1,207	1,116 698 4,488	509		387	489 264 2,325	295	201	94	356	186	1



Table 8.—Movement of Population in State Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

				SEPARA	TIONS DI	URING YI	EAR—C	ontinue	ł			
	7	Transfers					D	eaths				
DIVISION AND STATE				A	ll death	s	Ir	hospit	al	In ext	ramura	l care
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	6,525	3,871	2,654	43,030	23,725	19,305	42,203	23,269	18,934	827	456	37
New England	394	269	125	4,298	2,136	2,162	4,210	2,091	2,119	88	45	4
Maine New Hampshire Vermont				239 239 114	118 111 45	121 128 69	239 239 114	118 111 45	121 128 69			
Massachusetts Rhode Island	347	228	119	2,536	1,262	1,274	2,483	1,238	1,245	53	24	2
Connecticut	47	41	6	380 790	190 410	$\frac{190}{380}$	363 772	179 400	$\frac{184}{372}$		11 10	
MIDDLE ATLANTIC	3,023	1,534	1,489	12,676	6,414	6,262	12,411	6,280	6,131	265	134	13
New York New Jersey	2,503 100	1,212 61	1,291 39	8,150 1,306	4,130 615	4,020 691	7,923 1,268	4,018 593	3,905 675		112 22	11
Pennsylvania	420	261	159		1,669	1,551	3,220	1,669	1,551			
East North Central	1,640	1,085	555		4,298	3,330	7,500	4,230	3,270		68	6
Ohio Indiana	184 165	118 63	66 102	1,652 914	940 519	$\frac{712}{395}$	1,574 894	897 508	677 386	78 20	43 11	3
Illinois Michigan	$\frac{474}{235}$	434 141	40 94	3,320 1,471	1,857 831	$1,463 \\ 640$	3,320 1,441	1,857 817	$1,463 \\ 624$		14	1
Wisconsin	582	329	253		151	120	271	151	120			
WEST NORTH CENTRAL	403	292	111	3,646	2,220	1,426	3,520	2,147	1,373	126	73	5
MinnesotaIowa	$\frac{240}{139}$	186 88	54 51	1,073 659	660 402	$\frac{413}{257}$	1,033 615	633 377	$\frac{400}{238}$		27 25	1
Missouri North Dakota	7	6	1	803 139	491 90	312 49	797 135	490 88	307 47	6	1 2	
South Dakota				174	103	71	174	102	71			
Nebraska Kansas	1 16	12	1 4	313 485	211 263	$\frac{102}{222}$	303 463		$\frac{100}{210}$		8 10	1
South Atlantic	515	330	185	4,755	2,759	1,996	4,726	2,741	1,985	29	18	1
Delaware Maryland	107	81	<u>2</u> 6	108 621	56 343	$\frac{52}{278}$	108 599	56 329	$\frac{52}{270}$		14	
Dist. of Columbia				435	239	196	435	239	196			
Virginia West Virginia	$\frac{99}{262}$	66 158	33 104	880 443	501 257	379 186	880 442	501 256	379 186	1	<u>i</u>	
North Carolina	22	3	19	655 486	383 293	$\frac{272}{193}$	655 486	383 293	272 193			
Georgia				700	398	302	700	398	302			
FloridaEAST SOUTH CENTRAL	25 83	22 50	33		289 1,377	138 1,105	2,462	286 1,362	135 1,100		3 15	
Kentucky	12	8	4	731	423	308	711	408	303		15	
Tennessee	13	10	3	611	361	250	611	361	250			
Alabama Mississippi	50 8	28 4	22 4	627 513	$\frac{289}{304}$	$\frac{338}{209}$	627 513	289 304	$\frac{338}{209}$			
West South Central	198	163	35	2,937	1,760	1,177	2,917	1,745	1,172	20	15	
Arkansas	14	14		531	328	203	531	328	203			
LouisianaOklahoma	50	41	<u>ē</u>	539 648	296 436	$\frac{243}{212}$	536 645	433	$\frac{241}{212}$	3	1 3	
Texas	134	108	26	1,219	700	519	1,205		516	14	11	
MOUNTAIN	50	44	6	1,026	630	396	1,005	617	388		13	
MontanaIdaho	12	11	1	172 105	94 65	78 40	172 101	94 63	78 38		2	
Wyoming Colorado	$\frac{6}{32}$	5 28	1 4	59 384	44 242	$\frac{15}{142}$	59 373	233	15 140		9	
New Mexico				76	31 78	45 28	73	30	43 26	3	1	
Arizona Utah				106 79	48	31	103 79	77 48	31		1	
Nevada				45	28	17	45	28	17			
Pacific	219	104	115		2,131	1,451	3,452		1,396		75	5
Washington Oregon	54 63	47	60	849 493	503 308	$\frac{346}{185}$	832 474	493 300	339 174		10	1
California	102	54	48	2,240	1,320	920	2,146	1,263	883		8 57	3



Table 8.—Movement of Population in State Hospitals for Mental Disease, by Sex, by Divisions and States: 1944—Continued

				PATIEN	rs on Bo	OOKS AT	END O	F YEAR				
DIVISION AND STATE	Al	l patien	its	In	n hospit	al	In	family	care		other e	
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	497,241	247,616	249,625	434,209	217,371	216,838	2,164	773	1,391	60,868	29,472	31,39
NEW ENGLAND		20,704	23,573	39,814	18,883	20,931	459	122	337	4,004	1,699	2,30
Maine	1,080 25,899	1,298 1,207 550 12,072 1,585 3,992	1,374 530	2,297 1,064 23,280 2,844	1,217 1,078 540 11,037 1,374 3,637	1,219		51 71	226 111		129 10 984 140	1,35 1,35 17 50
MIDDLE ATLANTIC	136,213	66,423	69,790	120,313	59,235	61,078	1,105	384	721	14,795	6,804	7,99
New York New Jersey Pennsylvania	12,515	40,742 6,051 19,630	6,464	11,214	36,334 5,476 17,425	5,738	1,105	384	721	8,645 1,301 4,849	575	72
East North Central	91,541	46,903	44,638	79,515	40,904	38,611	385	168	217	11,641	5,831	5,81
OhioIndianaIllinois	9,392 32,537 22,189	12,113 4,533 16,566 11,801 1,890	4,859	19,747 8,873 30,863 18,019 2,013	9,979 4,327 15,752 9,599 1,247	9,768 4,546 15,111 8,420 766	249 136	120 48			206 694 2,154	2,41 31 73 1,88 47
WEST NORTH CENTRAL.	44,291	22,545	21,746	38,882	19,894	18,988				5,409	2,651	2,75
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	7,626 9,638 2,158 1,584 4,885	6,390 3,902 4,726 1,166 855 2,528 2,978	5,858 3,724 4,912 992 729 2,357 3,174	10,502 6,650 8,898 1,979 1,563 4,293 4,997	5,543 3,393 4,339 1,094 852 2,200 2,473	4,559 885 711 2,093				1,746 976 740 179 21 592 1,155	509 387 72 3 328	89 46 35 10 1 26 65
SOUTH ATLANTIC	62,095	31,305	30,790	54,541	27,443	27,098	215	99	116	7,339	3,763	3,57
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	7,959 7,234 11,146 4,885 8,824 5,429	814 3,801 4,449 5,657 2,636 4,306 2,658 4,282 2,702	4,518	1,184 6,953 6,735 9,423 4,341 7,697 4,677 8,377 5,154	585 3,336 4,200 4,667 2,335 3,715 2,327 3,810 2,468	599 3,617 2,535 4,756 2,006 3,982 2,350 4,567 2,686		99		382 791 499 1,723 544 1,127 752 979 542	366 249 990 301 591 331 472	15 42 25 73 24 53 42 50 30
East South Central	24,800	11,955	12,845	21,805	10,560	11,245				2,995	1,395	1,60
Kentucky Tennessee Alabama Mississippi	6,479 5,884	3,572 3,179 2,735 2,469	3,633 3,300 3,149 2,763	6,327 6,110 5,375 3,993	3,193 2,995 2,547 1,825	2,828				878 369 509 1,239	184 188	49 18 32 59
WEST SOUTH CENTRAL	37,300	18,576	18,724	32,062	15,985	16,077				5,238	2,591	2,64
Arkansas Louisiana Oklahoma Texas	6,147 7,858 8,092 15,203	3,081 3,776 4,557 7,162	3,066 4,082 3,535 8,041	4,686 6,486 7,508 13,382	2,277 3,161 4,262 6,285	2,409 3,325 3,246 7,097				1,461 1,372 584 1,821	615 295	65 75 28 94
MOUNTAIN	13,607	7,427	6,180	11,214	6,085	5,129				2,393	1,342	1,05
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	2,129 1,499 668 4,770 1,573 1,289 1,248 431	1,220 798 397 2,512 903 714 631 252	909 701 271 2,258 670 575 617 179	1,876 1,088 613 4,216 909 1,062 1,122 328	1,101 593 363 2,175 499 596 563 195	466 559 133				253 411 55 554 664 227 126 103	205 34 337 404 118 68 57	13 20 21 26 10 5
Pacific	43,117	21,778		36,063	18,382	17,681				7,054	3,396	3,65
Washington Oregon California	7,876 4,957 30,284	4,065 2,578 15,135	3,811 2,379 15,149	6,935 4,225 24,903	3,630 2,308 12,444	1,917				941 732 5,381	270	50 46 2,69



Table 9.—Movement of Population in Veterans' Hospitals for Mental DISEASE, BY SEX, BY STATES: 1944

	UN	HTED STA	TES		W ENGI		MID	DLE ATI	ANTIC
MOVEMENT OF POPULATION		1120 513	1125	MA	SSACHUS	SETTS	1	NEW YO	RK
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	38,872	38,735	137	2,458	2,458		3,698	3,698	
In hospital In extramural care	$35,956 \\ 2,916$	35,828 2,907	128 9	2,291 167	2,291 167		3,435 263	3,435 263	
Admissions during year	27,147	27,027	120	1,230	1,229	1	1,694	1,694	
First admissions	21,011	20,907	104	957	956	1	1,364	1,364	
Readmissions Transfers	$\frac{4,417}{1,719}$	4,406 1,714	11 5	165 108	165 108		109 221	109 221	
Separations during year	23,484	23,389	95	907	906	1	1,186	1,186	
Discharges	20,428	20,349	79	817	816	1	1,043	1,043	
From hospital From extramural care	$16,122 \\ 4,306$	16,066 4,283	56 23	731	730 86	1	$\frac{782}{261}$	782 261	
Transfers	1,079	1,077	23	12	12		4	4	
Deaths in hospital	1,934	1,921	13	78	78		132	132	
Deaths in extramural care	43	42	1				7	7	
Patients on books at end of year	42,535	42,373	162	2,781	2,781		4,206	4,206	
In hospital In extramural care	$38,623 \\ 3,912$	38,479 3,894	144	2,496 285	$2,496 \\ 285$		3,834 372	3,834 372	
		MID	DLE ATLAN	тіс—Со	ntinued		EAST N	NORTH CI	ENTRAL
MOVEMENT OF POPULATION	N	EW JERS	SEY	PI	ENNSYLV	ANIA		оню	
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	2,121	2,120	1	1,685	1,685		1,828	1,828	
In hospital In extramural care	$\frac{1,756}{365}$	1,756 364	1	1,632 53	1,632 53		1,718 110	1,718 110	
Admissions during year	1,191	1,191		480	480		1,048	1,048	
First admissions	1,136	1,136		376	376		116	116	
Readmissions Transfers	34 21	34 21		30 74	30 74		816 116	816 116	
Separations during year	1,011	1,011		344	344		946	946	
Discharges	899	899		272	272		822	822	
From hospital From extramural care	$\frac{632}{267}$	632 267		208 64	208 64		555 267	555 267	
Transfers	34	34		5	5		48	48	
Deaths in hospital	77	77		67	67		73	73	
Deaths in extramural care	1	1					3	3	
Patients on books at end of year	2,301	2,300	1	1,821	1,821		1,930	1,930	
In hospital In extramural care	1,785 516	1,785 515	1	1,675 146	1,675 146		1,840 90	1,840 90	
			EAST	NORTH	CENTRA	L—Contin	ued		
MOVEMENT OF POPULATION		INDIA NA			ILLINO	IS		MICHIGA	AN
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	1,730	1,730		3,579	3,579		1,699	1,699	
In hospital In extramural care	1,581 149	1,581 149		3,382 197	3,382 197		1,544 155	1,544 155	
Admissions during year	859	859		1,991	1,991		989	989	
First admissions	694	694		1,626	1,626		884	884	
Readmissions Transfers	68 97	68 97		229 136	229 136		41 64	41 64	
Separations during year	733	733		1,510	1,510		832	832	
Discharges	607	607		1,285	1,285		735	735	
From hospital From extramural care	466 141	466 141		915 370	915 370		629 106	629 106	
Transfers	34	34		32	32		100	100	
Deaths in hospital Deaths in extramural care	92	92		189	189		97	97	
	1 050	1 050					1 050	1 050	
Patients on books at end of year In hospital	$\frac{1,856}{1,699}$	$\frac{1,856}{1,699}$		$\frac{4,060}{3,751}$	$\frac{4,060}{3,751}$		$\frac{1,856}{1,759}$	$\frac{1,856}{1,759}$	
	1.000	1,000		0,101	0,101		1,100	1,100	



Table 9.—Movement of Population in Veterans' Hospitals for Mental Disease, by Sex, by States: 1944—Continued

		ORTH CEN			WE	ST NORTH	CENTR	AL	
MOVEMENT OF POPULATION	v	VISCONSI	٧	, ,	MINNESO	TA		IOWA	
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	337	337		1,161	1,161		1,492	1,492	
In hospital	323	323		1.122	1.122		1,447	1,447	
In extramural care	14	14		39	39		45	45	
Admissions during year	95	94	1	490	490		705	705	
First admissions	80	79	1	459	459		433	433	
Readmissions Transfers	8 7	8 7		16 15	16 15		243 29	243 29	
Separations during year	174	173	1	416	416		543	543	
Discharges	67	66	1	373	373		484	484	
From hospital	42	41	1	300	300		358	358	
From extramural care	25	25		73	73		126	126	
Transfers	101	101		49	42		59	59	
Deaths in hospital Deaths in extramural care				42	1				
Patients on books at end of year	258	258		1,235	1,235		1,654	1,654	
In hospital	243	243		1,169	1.169		1,588	1,588	
In extramural care	15	15		66	66		66	66	
				sou	TH ATL	ANTIC			
MOVEMENT OF POPULATION		MARYLAN	D		VIRGIN	IA		GEORGI	I.A.
	Total	Male	Female	Total	Male	Female	Total	Male	Femal
Patients on books at beginning of year	1,450	1,367	83	1,454	1,454		1,155	1,155	
In hospital	1,422	1,342	80	1,314	1,314		1,003	1,003	
In extramural care	28	25	3	140	140		152	152	
Admissions during year	956	886	70	1,440	1,440		860	860	
First admissions	806	741	65	1,098	1,098		652	652	
Readmissions	86 64	82 63	4	178 164	178 164		207	207	
Separations during year	717	657	60	1,224	1,224		759	759	
Discharges	631	578	53	1.057	1,057		695	695	
From hospital	549	508	41	883	883		511	511	
From extramural care	82	70	12	174	174		184	184	
Transfers			7	78	78				
Deaths in hospital Deaths in extramural care	86	79		87	87		62	62	
Patients on books at end of year	1,689	1,596	93	1,670	1,670		1,256	1,256	
In hospital	1,584	1,498	86	1,438	1.438		1.080	1,080	
In extramural care	105	98	7	232	232		176	176	
				EAST S	SOUTH CI	ENTRAL			
MOVEMENT OF POPULATION		KENTUCE	CY		TENNESS	EE		A LA BA M	1A
	Total	Male	Female	Total	Male	Female	Total	Male	Femal
Patients on books at beginning of year	765	765		682	682		2,164	2,139	
In hospital	711	711		590	590		1,975	1,954	
In extramural care	54	54		92	92		189	185	
Admissions during year	582	581	1	1,227	1,227		3,772	3,742	
First admissions	354	353		1,126	1,126		2,632	2,606	
Readmissions Transfers	70 158	70 158		70	70 31		1,140	1,136	
Separations during year	378	378		955	955		3,602	3,581	
Discharges.		295		887	887		3,378	3,359	
From hospital		243		776	776		3,038	3,027	
From extramural care	52	52		111	111		340	332	
Transfers.		46		12	12		000		
Deaths in hospital Deaths in extramural care		37		54	54		223	221	
Patients on books at end of year	969	968	1	954	954		2,334	2,300	
ratients on books at end of year									
In hospital		899	1	835	835		2,048	2,019	

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Table 9.—Movement of Population in Veterans' Hospitals for Mental Disease, by Sex, by States: 1944—Continued

		ST SOUT			WES	T SOUT	H CENT	RAL		м	OUNTAIN	N
MOVEMENT OF POPULATION	м	SSISSIPI	PI	A	RKA NSA	S		TEXAS		V	VYOMING	
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
Fatients on books at beginning of year	881	881		1,536	1,536		2,320	2,320		735	735	
In hospital In extramural care	812 69	812 69		1,434 102	1,434 102		2,174 146	2,174 146		722 13	722 13	
Admissions during year	787	787		1,164	1,164		2,997	2,997		328	327	
First admissions Readmissions Transfers	435 301 51	435 301 51		1,006 143 15	1,006 143 15		2,715 116 166	2,715 116 166		252 74 2	251 74 2	
Separations during year	690	690		1,169	1,169		2,865	2,865		315	314	
Discharges From hospital From extramural	612 467	612 467		1,097 789	1,097 789		2,333 2,205	2,333 2,205		278 228	277 227	
care Transfers Deaths in hospital Deaths in extramural care	145 42 36	145 42 36		308 	308 		128 392 133	128 392 133		50 36 1	50 36 1	
Patients on books at end of year	978	978		1,531	1,531		2,452	2,452		748	748	
In hospital In extramural care	892 86	892 86		1,427 104	1,427 104		2,249 203	2,249 203		737 11	737 11	
	MOUN	rain—C	Cont'd			l	P	ACIFIC	!			1
MOVEMENT OF POPULATION	c	OLORAD	0	W	SHINGT	ON		OREGON		C	LIFORN	IA
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
Patients on books at beginning of year	1,060	1,060		747	747		644	644		1,491	1,463	
In hospital In extramural care	1,036 24	1,036 24		695 52	695 52		583 61	583 61		1,254 237	1,227 236	
Admissions during year	409	409		529	529		349	349		975	959	
First admissions Readmissions Transfers	351 17 41	351 17 41		472 53 4	472 53 4		272 59 18	272 59 18		715 144 116	706 141 112	
Separations during year	408	408		402	402		416	416		982	971	
Discharges From hospital From extramural	283 229	283 229		367 289	367 289		380 238	380 238		731 59	727 58	
Care Transfers Deaths in hospital	54 81 43	54 81 43		78 34	78 34		142 34	142 34		672 158 87	669 156 83	
Deaths in extramural care	1	1		1	1		2	2		6	5	
Patients on books at end of year	1,061	1,061		874	874		577	577		1,484	1,451	
	1	1	1		11	1	1		1	1,268		



Table 10.—Movement of Population in County and City Hospitals for Mental Disease, by Sex, by States: 1944

(Statistics based on reports from 94 hospitals. See Appendix A for discussion of coverage)

	UNI	TED STAT	TES		LE ATLA		EAST N	ORTH CE	NTRAL
MOVEMENT OF POPULATION				NE	W JERSE	- Y		оню	
	Total	Male	Female	Total	Male	Female	Total	Male	Femal
Patients on books at beginning of year	23,097	11,124	11,973	6,683	2,895	3,788	282	158	12
In hospital	21,226	10,257	10,969	5,881	2,531	3,350	277	154	12
In extramural care	1,871	867	1,004	802	364	438	5	4	
Admissions during year	4,469	2,231	2,238	1,406	613	793	53	39	1
First admissions	3,098	1,517	1,581 318	1,104 268	468	636	3	1	
Readmissions Transfers	626 745	308 406	339	34	124 21	144 13	46	34	
Separations during year	4,529	2,467	2,062	1,503	786	717	62	40	
Discharges	1.682	907	775	633	330	303	5	3	
From hospital	674	428	246	150	108	42	2		
From extramural care Transfers	1,008 845	479 436	529 409	483 64	222 35	261 29	3 12	3 7	
Transfers Deaths in hospital	1,932	1,086	846	779	408	371	45	30	
Deaths in extramural care	70	38	32	27	13	14			
Patients on books at end of year	23,037	10,888	12,149	6,586	2,722	3,864	273	157	1
In hospital	21,259	10,157	11,102	5,819	2,405	3,414	269	153	1
In extramural care	1,778	731	1,047	767	317	450	4	4	
		ORTH CEN			wi	EST NORT	H CENTR	AL	
MOVEMENT OF POPULATION	1	WISCONSI	N		IOWA		1	MISSOURI	
	Total	Male	Female	Total	Male	Female	Total	Male	Fema
Patients on books at beginning of year.	8,914	4,535	4,379	1,739	927	812	3,750	1,681	2,0
In hospital	8,286	4,251	4,035	1,726	918	808	3,362	1,492	1,8
In extramural care	628	284	344	13	9	4	388	189	1
Admissions during year	1,493	757	736	159	93	66	424	211	2
First admissions	726	362	364	96	55	41	303	153	1
Readmissions Transfers	180 587	88 307	92 280	10 53	31	3 22	96 25	45 13	
Separations during year	1,323	719	604	222	137	85	472	253	2
Discharges	454	240	214	48	29	19	264	149	1
From hospital	181	104	77	38	26	12	70	56	
From extramural care Transfers	273 350	136 167	137 183	10 44	3 24	20	194	93	1
Deaths in hospital	490	296	194	122	79	43	199	65	1
Deaths in extramural care	29	16	13	8	5	3	6	4	
Patients on books at end of year	9,084	4,573	4,511	1,676	883	793	3,702	1,639	2,0
In hospital	8,406	4,299	4,107	1,669	879	790	3,398	1,514	1,8
In extramural care	678	274	404	7	4	3	304	125	1
MOVEMENT OF POPULATION		SOUTH CE			SOUTH CE		PACIF	IC: CALIF	ORNIA
MOTEMBRION TOTAL TION	Total	Male	Female	Total	Male	Female	Total	Male	Fema
Patients on books at beginning of year	1,019	514	505	56	22	34	654	392	2
In hospital	988	499	489	56	22	34	650	390	2
In extramural care	31	15	16				4	2	
Admissions during year	258	140	118	399	220	179	277	158	1
First admissions	221	122	99	399	220	179	246	136 22	1
Readmissions Transfers	37	18	19				31		
Separations during year.	245	136	109	420	229	191	282	167	1
Discharges	117	64	53	80	42	38	81	50	
From hospital	72	42	30	80	42	38	81	50	
From extramural care	45 11	22 5	23 6	329	180	149	32	17	
Transfers	117	67	50	11	7	4	169	100	
	1.000	E10	E14	35	13	22	649	383	2
Patients on books at end of year In hospital	$\frac{1,032}{1,017}$	$\frac{518}{512}$	514	35	13	$\frac{22}{22}$	646	382	-2
In extramural care	15		9				3	1	1 -



Table 11.—Movement of Population in Private Hospitals for Mental Disease, by Sex, by States: 1944

(Statistics based on reports from 187 hospitals. See Appendix A for discussion of coverage)

	UN	ITED STAT	TE C	NEW ENGLAND										
MOVEMENT OF POPU-	UN	ITED STAT		MAINE			HAMPS	HIRE	VERMONT					
LATION	Total	Male	Female	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male		
Patients on books at beginning of year	13,464	4,816	8,648	15	8	7	14	3	11	757	333	424		
In hospital In extramural care	12,194 1,270	4,335 481	7,859 789	15	8	7	14	3	11	753 4	331	422		
Admissions during year	32,034	14,976	17,058	23	11	12	138	61	77	235	99	136		
First admissions Readmissions Transfers	20,643 10,424 967	8,487 6,209 280	12,156 4,215 687	20 3	10	10 2	89 45 4	40 20 1	49 25 3	143 92	60 39	83 53		
Separations during year	31,863	15,099	16,764	18	9	9	135	61	74	271	115	156		
Discharges From hospital From extra-	28,362 26,657	13,667 13,082	14,695 13,575	12 12	7 7	5 5	124 124	59 59	65 65	195 190	82 77	113 113		
mural care	1,705	585	1,120							5	5			
Transfers Deaths in hospital Deaths in extra-	1,714 1,712	637 770	1,077 942	6	2	4	2	1	3	75	32	43		
mural care	75	25	50				5		5					
Patients on books at end of year	13,635	4,693	8,942	20	10	10	17	3	14	721	317	404		
In hospital	12,255	4,231	8,024	20	10	10	17	3	14	717	315	402		
In extramural care	1,380	462	918	20		10			14	4	2	102		

	NEW ENGLAND—Continued										
MOVEMENT OF POPULATION	MA	SSACHUSI	ETTS	RH	ODE ISLA	AND	CONNECTICUT				
	Total	Male	Female	Total	Male	Female	Total	Male	Female		
Patients on books at beginning of year-	670	183	487	190	92	98	646	209	437		
In hospital In extramural care	455 215	117 66	338 149	176 14	86 6	90	629 17	200 9	429 8		
Admissions during year	1,263	503	760	220	117	103	1,617	595	1,022		
First admissions Readmissions Transfers	686 510 67	214 271 18	472 239 49	171 49	91 26	80 23	970 623 24	328 260 7	642 363 17		
Separations during year	1,197	496	701	218	120	98	1,583	588	995		
Discharges	1,014 813 201 105	442 390 52 27 25 2	572 423 149 78 51	191 69 122 13 14	104 51 53 8 8	87 18 69 5 6	1,482 1,462 20 54 47	555 548 7 15 18	927 914 13 39 29		
Patients on books at end of year	736	190	546	192	89	103	680	216	464		
In hospital In extramural care	482 254	125 65	357 189	179 13	86	93 10	657	208	449 15		

				MIDDLE	ATLANT	IC			
MOVEMENT OF POPULATION	1	NEW YOR	ĸ	N	EW JERS	EY	PE	NNSYLVA	NIA
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year-	1,951	641	1,310	431	133	298	2,253	962	1,291
In hospital In extramural care	1,458 493	429 212	1,029 281	431	133	298	1,897 356	829 133	1,068 223
Admissions during year	3,504	1,294	2,210	544	160	384	1,768	597	1,171
First admissions	2,378	855	1,523	401	109	292	1,406	473	933
Readmissions	982	393	589	137	51	86	328	114	214
Transfers	144	46	98	6		6	34	10	24
Separations during year	3,452	1,301	2,151	549	161	388	1,807	613	1,194
Discharges	3,144	1,181	1,963	447	129	318	1,542	499	1,043
Discharges From hospital	2,528	938	1,590	447	129	318	1,110	351	759
From extramural care	616	243	373				432	148	284
Transfers		34	88	15	5	10	52	19	33
Deaths in hospital	179	80	99	87	27	60	208	94	114
Deaths in extramural care	7	6	1				5	1	4
Patients on books at end of year	2,003	634	1,369	426	132	294	2,214	946	1,268
In hospital	1,443	428	1,015	426	132	294	1,856	817	1,039
In extramural care	560	206	354				358	129	229



Table 11.—Movement of Population in Private Hospitals for Mental Disease, by Sex, by States: 1944—Continued

				EAST N	ORTH CE	NTRAL			
MOVEMENT OF POPULATION		оню			INDIANA			ILLINOI	s
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	342	127	215	67	25	42	552	126	420
In hospital	342	127	215	67	25	42	552	126	420
In extramural care									
Admissions during year	2,403	1,196	1,207	622	168	454	1,730	549	1,18
First admissions	1,616	739	877	568	148	420	1,324	420	90
Readmissions	775	456	319	54	20	34	363	117	24
Transfers	12	1	11				43	12	3
Separations during year	2,372	1,200	1,172	629	178	451	1,709	550	1,15
Discharges	2,019	1,012	1,007	581	158	423	1,530	475	1,05
From hospital From extramural care	2,019	1,012	1,007	571 10	154	417	1,530	475	1,05
Transfers	250	127	123	33	14	19	69	30	3
Deaths in hospital	103	61	42	15	6	9	109	45	6
Deaths in extramural care							1		
Patients on books at end of year	373	123	250	60	15	45	573	125	44
In hospital	372	123	249	60	15	45	573	125	44
In extramural care	1		1						
		EAST	NORTH CE	NTRAL-	Continue	d	WEST	NORTH C	ENTRAL
MOVEMENT OF POPULATION		MICHIGA	N	1	WISCONSI	N		MINNESO'	r <b>A</b>
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Detients on beels at beginning of year	740	280	460	352	152	200	97	32	-
Patients on books at beginning of year In hospital	733	278	455	352	152	200	68	20	-
In extramural care	7	2	5				29	12	
Admissions during year	1,371	865	506	998	338	660	786	444	34
First admissions	687	322	365	636	223	413	608	335	2
Readmissions Transfers	$\frac{652}{32}$	530 13	122 19	319 43	104	215 32	114 64	72 37	2
1 ransiers	32	10		10					
Separations during year	1,322	844	478	1,005	350	655	772	433	33
Discharges	1,198	779	419	949	329	620	652	369	28
From hospitalFrom extramural care	1,198	779	419	949	329	620	652	369	28
Transfers	49	20	29	31	10	21	77	38	
Deaths in hospital	75	45	30	25	11	14	43	26	
Deaths in extramural care									
Patients on books at end of year	789	301	488	345	140	205	111	43	
In hospital	750	289	461	345	140	205	80	31	
In extramural care	39	12	27				31	12	
			WEST	NORTH CI	ENTRAL	Continue	d		
MOVEMENT OF POPULATION		IOWA			MISSOUR	I		NEBRASE	i.A
	Total	Male	Female	Total	Male	Female	Total	Male	Femal
Patients on books at beginning of year	361	157	204	347	103	244	80	31	-
In hospital	361	157	204	304	92	212	80	31	
In extramural care				43	11	32			
Admissions during year	866	452	414	846	403	443	171	69	1
First admissions.	590 270	286 161	304 109	531 293	218 172	313 121	158 13	62	
Readmissions Transfers	6	5	109	22	13	9			
Separations during year.	858	451	407	841	410	431	164	71	
Discharges	786	403	383	760	379	381	117	51	
From hospital	786	403	383	667	358	309	117	51	
From extramural care Transfers	41	28	13	93 35	21 12	72 23	27	11	
Deaths in hospital Deaths in extramural care	31	20	11	46	19	27	20	9	
Patients on books at end of year	369	158	211	352	96	256	87	29	
In hospital	369	158	211	310	87	223	87	29	-
All HUDDINGS	000	1100	211	42	11 01	33	0.	II 40	1



TABLE 11.—MOVEMENT OF POPULATION IN PRIVATE HOSPITALS FOR MENTAL DISEASE,
BY SEX. BY STATES: 1944—Continued

ву S	EX, B	у Ѕта	TES: 19	944—(	Contin	ued			
MONEYANT OF PORTY LINEAR		ORTH CE				SOUTH AT	LANTIC		
MOVEMENT OF POPULATION		KANSAS			MARYLAN	D		VIRGINIA	1
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	36	14	22	1,134	380	754	141	55	86
In hospital	36	14	22	1,096	370	726	141	55	86
In extramural care				38	10	28			
Admissions during year	39	22	17	1,250	676	574	957	616	341
First admissions Readmissions	39	22	17	687 518	314 352	373 166	460 495	233 382	227 113
Transfers.				45	10	35	2	1	1110
Separations during year	37	22	15	1,340	739	601	934	613	321
Discharges	15	9	6	1,111	647	464	906	601	305
From hospitalFrom extramural care	15	9	6	1,004 107	611	393 71	906	601	305
Transfers	5	2	3	129	44	85	10	5	
Deaths in hospital Deaths in extramural care	17	11	6	94	45	49	18	7	11
	90		04				101		100
Patients on books at end of year In hospital	38	14	$\frac{24}{24}$	$\frac{1,044}{1,004}$	317	$\frac{727}{695}$	164	58 58	106
In extramural care		14		40	8	32	104		100
			sou	TH ATLA	NTIC—Co	ntinued			
MOVEMENT OF POPULATION	NOF	RTH CARO	LINA	SOT	TH CARC	LINA		GEORGIA	
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	187	73	114	26	3	23	159	65	94
In hospital	187	73	114	26	3	23	159	65	94
In extramural care									
Admissions during year	896	511	385	90	10	80	1,263	939	324
First admissions	454	204	250	48	1	47	545	301	244
Readmissions Transfers	432 10	306	126 9	41 1	8	33	718	638	80
Separations during year	871	504	367	94	11	83	1,259	938	321
Discharges	845	495	350	86	9	77	1,206	918	288
From hospitalFrom extramural care	837	493	344	86	9	77	1,206	918	288
Transfers	15	3	12	5		5	26	5	21
Deaths in hospital Deaths in extramural care	11	6	5	3	2	1	27	15	12
	010	90	190	99	2	20	100	00	0.7
Patients on books at end of year In hospital	$\frac{212}{212}$	80	$\frac{132}{132}$	$\frac{22}{22}$	$\frac{2}{2}$	$\frac{20}{20}$	$\frac{163}{163}$	66	97
In extramural care			102				100		
			1	EAST SOU	TH CENT	RAL			
MOVEMENT OF POPULATION		KENTUCK	Y		TENNESSI	ce.		ALABAM	A.
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year		18	66	47	23	24	34	17	17
Patients on books at beginning of year In hospital.	$\frac{84}{84}$	18	66	47	$\frac{23}{23}$	24	34	17	17
In extramural care									
Admissions during year	239	133	106	598	412	186	718	528	190
First admissions	110	39	71	236	99	137	232	104	128
Readmissions Transfers	129	94	35	361	312	49	486	424	62
	00#	100	105			170	710	FOR	400
Separations during year Discharges	$\frac{237}{219}$	$\frac{132}{126}$	$\frac{105}{93}$	$\frac{588}{581}$	410	$\frac{178}{173}$	$\frac{716}{700}$	$\frac{527}{521}$	189
From hospital	219	126	93	581	408	173	700	521	179
From extramural care Transfers	8	3	5	2	2		12	3	
Deaths in hospital	10	3	7	5		5	4	3	1
Deaths in extramural care									
Patients on books at end of year	. 86	19	67	57	25	32	36	18	18



In hospital\_\_\_\_\_ In extramural care\_\_\_\_ Table 11.—Movement of Population in Private Hospitals for Mental Disease, by Sex, by States: 1944—Continued

		Continue				m ao	OM1100		
MOVEMENT OF POPULATION		MISSISSIP			LOUISIAN	ST SOUTH		OKLAHOM	
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at besides of the									
Patients on books at beginning of year In hospital	$\frac{16}{16}$	9	$\frac{7}{7}$	268	73	195	$\frac{42}{22}$	10	32
In extramural care				263 5	72	191 4	20	5 5	17 15
Admissions during year	311	211	100	879	412	467	470	231	239
First admissions	150 161	80 131	70 30	592 251 36	236 163 13	356 88 23	418 52	209 22	209 30
Separations during year	305	207	98	903	432	471	477	223	254
Discharges From hospital From extramural care	304 304	206 206	98 98	847 847	405 405	442 442	469 449 20	220 211 9	249 238 11
Transfers	1	1		31 25	17 10	14 15	3	1 2	3
	00	40							
Patients on books at end of year In hospital In extramural care	$\frac{22}{22}$	13	9	244	53	191	35 20	10	17
In extramural care		OUTH CE					15	8	7
MOVEMENT OF POPULATION		Continue	ed		COLORAD		NTAIN		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	33	10	23	141			16	3	
In hospital In extramural care	33	10	23	141	60	81	16	3	13
Admissions during year	214	55	159	194	89	105	153	59	94
First admissions Readmissions Transfers	178 36	42 13	136 23	144 40 10	66 23	78 17 10	136 17	55 4	81 13
Separations during year	205	60	145	200	97	103	154	59	95
Discharges	200	57	143	118	56	62	150	58	92
From hospital	200	57	143	118 37	56 14	62	150	58	92
Deaths in hospital Deaths in extramural care	5	3	2	45	27	18	3	1	2
Patients on books at end of year	42	5	37	135	52	83	15	3	12
In hospital In extramural care	42	5	37	135	52	83	15	3	12
					PACIFIC				
MOVEMENT OF POPULATION	v	VASHINGT	ON		OREGON		(	CALIFORN	IA
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Patients on books at beginning of year	6	1	5	28	4	24	1,201	401	800
In hospital In extramural care	6	1	5	28	4	24	1,172 29	389 12	783 17
Admissions during year	37	11	26	162	24	138	4,459	2,116	2,343
First admissions	27 10	7 4	20 6	159 3	24	135	3,046 1,052 361	1,518 519 79	1,52 <b>8</b> 533 282
Separations during year	41	11	30	153	24	129	4,447	2,139	2,308
DischargesFrom hospital	38 38	10 10	28 28	126 126	19 19	107 107	3,698 3,627	1,889 1,884	1,809 1,743
From extramural care Transfers Deaths in hospital	1 2	1	1 1	11 16	5	11 11	71 440 265	138 101	302 164
Deaths in extramural care							44	11	33
Patients on books at end of year	2	1	1	37	4	33	1,213	378	835
In hospital	2	1	1	. 37	4	33	1,213	378	835



Table 12.—Movement of Population in Psychopathic Hospitals, by Sex, by States: 1944

			UNI	TED STA	TES	NI	EW ENG	LAND:	_	MIDD	LE ATLA	NTIC
MOVEMENT OF POPUL	ATION		CNI	IED SIX	ILS	M.	ASSACHU	SETTS		N	EW YOR	K
		Т	otal	Male	Female	Total	Male	Fem	ale	Total	Male	Female
Patients on books at begin	ning of	year	552	284	268	197	98		99	38	22	16
In hospital In extramural care			441 111	230 54	211 57	105 92	53 45		52 47	38	22	16
Admissions during year		3	,953	2,234	1,719	1.303	794	5	609	526	272	254
First admissions		3	,019	1,706	1,313	945	578	3	67	404	206	198
Readmissions Transfers			741 193	406 122	335 71	320 38	186		8	122	66	56
Separations during year		3	.813	2,201	1,612	1,253	774	4	79	521	276	245
Discharges			,154	1,856	1,298	1,157	723		34	283	162	121
From hospital From extramural			186	1,736 120	1,232 $66$	1,076	683		93	283	162	121
Transfers			584	299	285	74	37		37	219	104	115
Deaths in hospital Deaths in extramural	care		72	44	28 1	19	12		7	19	10	
Patients on books at end o	f year		692	317	375	247	118	1	29	43	18	25
In hospital			512	241	271	105	57		48	43	18	25
In extramural care			180	76	104	142	61		81			
MOVEMENT OF POPUL	ATION			E ATLAN		EAST	NORTH (		L: \	WEST N	ORTH CE	NTRAL:
MOVEMENT OF POPUL	ATION		PEN	NSYLVA	NIA		ILLINO	15			IOWA	
		Т	otal	Male	Female	Total	Male	Fem	ale 7	Total	Male	Female
Patients on books at begin	ning of	year	75	31	44	28	17		11	36	13	23
In hospital In extramural care			69	29	40 4	20 8	12		8 3	33	13	20
Admissions during year			104	62	42	154	67		87	310	156	154
First admissions						129	52		77	259	131	128
Readmissions Transfers			104	62	42	11 14	8		6	48	23	25
Separations during year			53	32	21	130	62		68	308	154	154
Discharges			6	2	4	117	58		59	266	132	134
From hospital From extramural	care		6	2	4	111	54		57	265	132	133
Transfers			45	28	17	13	4		9	40	21	19
Deaths in hospital Deaths in extramural			2	2						2	1	1
Patients on books at end o	f year		126	61	65	52	22		30	38	15	23
In hospital			109	53	56	50	21		29	33	15	18
In extramural care		H ATLA	17	8	9	2	1 1	-	11	5		
MOVEMENT OF POPULATION		ELAWAE	RE		RAL: TEN	NESSEE		OUNTAI	0		CALIFOR	NIA
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Tota	l Male	Fe- male
Patients on books at be-		0			20			40		0.0		
ginning of year In hospital	$\frac{27}{27}$	8	19	_	$\frac{26}{26}$	$\frac{9}{9}$	90	43	$\frac{47}{47}$	_	_	_
In extramural care										- 2	2	
Admissions during year_	64	26	38		151	131	809	451	358	_	_	
First admissions	45 19	21 5	24 14		126	112 10	652 157	374 77	278 80	347 45		
Transfers.				_ 25	16	9				- 9	4	
Separations during year	$\frac{64}{64}$	28	$\frac{36}{36}$	_	$\frac{161}{128}$	$\frac{126}{90}$	821 675	$\frac{455}{369}$	366	_	_	_
Discharges From hospital From extramural	64	28	36		128	90	675	369	306	276	180	96
care				- 66	32	34	120	69	51	92		
Transfers Deaths in hospital Deaths in extramural				3	1	2	26	17	9	í		
carePatients on books at end												-
of year	27	6	21		16	14	78	39	39	-		
In hospitalIn extramural care	27	6	21	30	16	14	78	39	39	37		



Table 13.—Movement of Population in Psychiatric Wards of General Hospitals, by Sex, by Divisions and States: 1944

 $(Statistics\ based\ on\ reports\ from\ 106\ hospitals\ and\ includes\ estimates\ of\ the\ distribution\ by\ sex\ for\ 3\ hospitals.$  See Appendix A for discussion of coverage)

	In hospi-	ADM	dissions i	URING	YEAR	SEPA	RATIONS	DURING	YEAR	In
DIVISION, STATE, AND SEX	tal at begin- ning of year	Total	First admis- sions	Re- admis- sions	Type not re- ported	Total	Dis- charges	Trans- fers	Deaths	hospi- tal at end of year
TOTAL										
United States	5,195	96,830	37,133	12,304	47,393	96,539	60,736	31,879	3,924	5,486
NEW ENGLAND	97	2,164	1,151	340	673	2,163	1,605	519	39	98
Maine Massachusetts Rhode Island Connecticut	5 4 37 51	171 187 625 1,181	134 163 460 394	37 24 165 114	673	169 179 644 1,171	101 170 451 883	62 9 179 269	6 14 19	7 12 18 61
MIDDLE ATLANTIC	1,462	43,351	8,628	3,172	31,551	43,175	26,555	14,677	1,943	1,638
New York New Jersey Pennsylvania	906 66 490	34,630 2,137 6,584	6,003 887 1,738	1,768 326 1,078	26,859 924 3,768	34,541 2,114 6,520	21,006 1,357 4,192	12,161 683 1,833	1,374 74 495	995 89 554
East North Central	1,217	23,190	11,337	4,139	7,714	23,272	14,008	8,452	812	1,135
Ohio Indiana Illinois Michigan Wiseonsin	403 82 302 348 82	2,511 773 8,679 8,185 3,042	1,988 128 6,178 972 2,071	523 41 2,250 354 971	604 251 6,859	2,488 772 8,714 8,257 3,041	1,690 522 3,506 6,202 2,088	711 197 4,982 1,762 800	87 53 226 293 153	426 83 267 276 83
West North Central	1,620	9,991	6,011	1,977	2,003	9,867	7,629	1,647	591	1,744
Minnesota Iowa Missouri Nebraska Kansas	167 117 991 244 101	3,360 108 4,428 1,031 1,064	1,730 104 2,519 824 834	338 4 1,198 207 230	711	3,350 111 4,299 1,035 1,072	2,382 82 3,413 863 889	691 683 120 153	277 29 203 52 30	177 114 1,120 240 93
SOUTH ATLANTIC	362	6,114	3,820	1,453	841	6,060	4,501	1,395	164	416
Maryland District of Columbia Virginia West Virginia North Carolina Georgia Florida	81 110 76 41 15 8 31	191 3,013 1,102 795 229 109 675	157 2,097 497 566 190 104 209	$     \begin{array}{r}       34 \\       916 \\       160 \\       229 \\       39 \\       5 \\       70 \\     \end{array} $	445	197 3,006 1,081 784 228 100 664	166 1,802 919 730 203 63 618	30 1,108 135 38 22 37 25	1 96 27 16 3	75 117 97 52 16 17 42
East South Central	28	837	665	172		821	585	212	24	44
Kentucky	15 13	627	511 154	116		615	431 154	163 49	21	27 17
West South Central	46	831	682	149		825	619	185	21	52
Louisiana Texas	36 10	483 348	382 300	101 48		482 343	451 168	17 168	14 7	37 15
MOUNTAIN	30	369	273	96		375	352	13	10	24
Colorado New Mexico	11 19	182 187	147 126	35 61		180 195	175 177	13	5 5	13 11
Pacific	333	9,983	4,566	806	4,611	9,981	4,882	4,779	320	335
Washington Oregon California	67 19 247	2,426 431 7,126	2,297 359 1,910	129 72 605	4,611	2,416 432 7,133	888 343 3,651	1,431 76 3,272	97 13 210	77 18 240

Table 13.—Movement of Population in Psychiatric Wards of General Hospitals, by Sex, by Divisions and States: 1944—Continued

	In hospi-	ADM	ISSIONS I	URING Y	EAR	SEPAR	ATIONS	DURING	YEAR	In
DIVISION, STATE, AND SEX	tal at begin- ning of year	Total	First admis- sions	Re- admis- sions	Type not re- ported	Total	Dis- charges	Trans- fers	Deaths	hospi- tal at end of year
MALE										
United States	3,178	56,629	21,348	7,921	27,360	56,558	38,107	16,020	2,431	3,24
NEW ENGLAND	35	1,171	559	172	440	1,170	900	245	25	3
Maine Massachusetts Rhode Island Connecticut	1 1 16 17	110 83 300 678	86 78 210 185	24 5 90 53	440	107 80 310 673	68 75 211 546	35 5 90 115	9 12	2
MIDDLE ATLANTIC	794	25,952	5,479	2,359	18,114	25,850	17,875	6,832	1,143	89
New York New Jersey Pennsylvania	543 34 217	20,895 1,261 3,796	4,030 547 902	1,232 203 924	15,633 511 1,970	20,835 1,252 3,763	14,409 894 2,572	5,604 321 907	822 37 284	60
EAST NORTH CENTRAL	726	13,612	6,093	2,475	5,044	13,733	8,671	4,520	542	60
Ohio Indiana Illinois Michigan Wisconsin	260 43 199 187 37	1,468 443 4,797 5,293 1,611	1,134 69 3,372 453 1,065	334 27 1,345 223 546	347 80 4,617	1,489 446 4,819 5,367 1,612	1,063 303 2,165 3,981 1,159	370 114 2,486 1,182 368	56 29 168 204 85	23 13 13
WEST NORTH CENTRAL	1,149	5,546	3,372	1,076	1,098	5,504	4,190	953	361	1,19
Minnesota Iowa Missouri Nebraska Kansas.	846	1,909 43 2,531 508 555	984 41 1,532 401 414	190 2 636 107 141	735	1,874 40 2,495 533 562	1,360 29 1,976 427 398	350 390 71 142	164 11 129 35 22	88
South Atlantic	225	3,895	2,385	1,100	410	3,856	2,982	767	107	2
Maryland District of Columbia Virginia West Virginia_ North Carolina_ Georgia_ Florida_	59 47 41 4 8	86 1,709 647 794 93 109 457	73 1,069 288 565 77 104 209	13 640 127 229 16 5 70	232	93 1,710 634 783 92 100 444	78 1,126 499 730 80 63 406	14 527 116 37 11 37 25	1 57 19 16 1	
EAST SOUTH CENTRAL	20	551	426	125		540	367	153	20	
Kentucky Tennessee	7 13	341 210	272 154	69 56		334 206	213 154	104	17 3	
WEST SOUTH CENTRAL	23	368	299	69		374	272	89	13	
Louisiana Texas	17 6	203 165	157 142	46 23		208 166	194 78	6 83	8 5	
Mountain	22	270	194	76		276	255	13	8	
Colorado New Mexico	3 19	87 183	69 125	18 58		85 191	82 173	13	3 5	
Pacific	184	5,264	2,541	469	2,254	5,255	2,595	2,448	212	1
Washington Oregon California	9	1,430 177 3,657	1,373 145 1,023	57 32 380	2,254	1,427 174 3,654	509 136 1,950	860 33 1,555	58 5 149	1



Table 13.—Movement of Population in Psychiatric Wards of General Hospitals, by Sex, by Divisions and States: 1944—Continued

	In hospi-	A DM	iissions i	URING Y	EAR	SEPA	RATIONS	DURING	YEAR	In
DIVISION, STATE, AND SEX	tal at begin- ning of year	Total	First admis- sions	Re- admis- sions	Type not re- ported	Total	Dis- charges	Trans- fers	Deaths	hospi- tal at end of year
FEMALE										
United States	2,017	40,201	15,785	4,383	20,033	39,981	22,629	15,859	1,493	2,237
NEW ENGLAND	62	993	592	168	233	993	705	274	14	62
Maine Massachusetts Rhode Island Connecticut	4 3 21 34	61 104 325 503	48 85 250 209	13 19 75 61	233	62 99 334 498	33 95 240 337	27 4 89 154	2 5 7	3 8 12 39
MIDDLE ATLANTIC	668	17,399	3,149	813	13,437	17,325	8,680	7,845	800	742
New York New Jersey Pennsylvania	363 32 273	13,735 876 2,788	1,973 340 836	536 123 154	11,226 413 1,798	13,706 862 2,757	6,597 463 1,620	6,557 362 926	552 37 211	392 46 304
East North Central	491	9,578	5,244	1,664	2,670	9,539	5,337	3,932	270	530
Ohio Indiana Illinois Michigan Wisconsin	143 39 103 161 45	1,043 330 3,882 2,892 1,431	854 59 2,806 519 1,006	189 14 905 131 425	257 171 2,242	999 326 3,895 2,890 1,429	627 219 1,341 2,221 929	341 83 2,496 580 432	31 24 58 89 68	187 43 90 163 47
WEST NORTH CENTRAL	471	4,445	2,639	901	905	4,363	3,439	694	230	553
Minnesota Iowa Missouri Nebraska Kansas	108 68 145 121 29	1,451 65 1,897 523 509	746 63 987 423 420	148 2 562 100 89	557 348	1,476 71 1,804 502 510	1,022 53 1,437 436 491	341 293 49 11	113 18 74 17 8	83 62 238 142 28
SOUTH ATLANTIC	137	2,219	1,435	353	431	2,204	1,519	628	57	152
Maryland District of Columbia Virginia West Virginia	40 51 29	105 1,304 455 1	84 1,028 209 1	21 276 33	213	104 1,296 447 1	88 676 420	16 581 19 1	39 8	41 59 37
North CarolinaGeorgiaFlorida	$\frac{11}{6}$	136 	113	23	218	136 220	123 	11	2 8	11 4
East South Central	8	286	239	47		281	218	59	4	13
Kentucky Tennessee	8	286	239	47		281	218	59	4	13
West South Central	23	463	383	80		451	347	96	8	35
Louisiana Texas	19 4	280 183	225 158	55 25		274 177	257 90	11 85	6 2	25 10
MOUNTAIN	8	99	79	20		99	97		2	8
Colorado New Mexico	8	95 4	78 1	17 3		95 4	93 4		2	8
Pacific	149	4,719	2,025	337	2,357	4,726	2,287	2,331	108	142
Washington Oregon California	30 10 109	996 254 3,469	924 214 887	72 40 225	2,357	989 258 3,479	379 207 1,701	571 43 1,717	39 8 61	37 6 99



Table 14.—All First Admissions to State, Veterans', County and City, and Private Hospitals for Mental Disease, by Mental Disorder and Age, for the United States: 1944

(Statistics based on reports from 502 hospitals. See Appendix A for discussion of coverage)

Medi- an age	43.3	44.3	45.4 47.4 39.2 42.2 44.8 44.0	39.7 69.8 59.1 32.5 70+ 52.0 52.0 50.1	35.2 38.7 29.2 46.1 28.8 34.4	38.3	27.8 25.8 42.9 42.7	36.5 25.3 18.4 42.2	
Not re- ported	7,550	3,026	143 53 4 17 45 701	16 137 137 43 274 28 28 21 21 39	68 194 13 13 19 19 19 310	1,567	2 111 99 37	1,408	2,957
70 and over	19,565	19,118	140 29 2 9 9 58 16	7,382 201 201 10,241 70 13 87	77 177 8 8 8 28 305	446	9 25 49 17	4 8 8 326	1
65 to 69 years	6,529	6,220	242 51 3 19 109 23	2,993 126 126 1,334 204 100 9	135 315 133 85 11 32 163	309	22 72 32	11 4 161	
60 to 64 years	6,549	6,100	411 85 6 23 189 26	. 2,395 116 40 616 506 119 23	198 556 223 121 19 72	449	8 37 156 33	$\begin{array}{c} 1\\20\\6\\188\end{array}$	
55 to 59 years	7,327	6,597	687 135 16 24 362 37	1,283 1,283 1,283 1,283 1,283 1,52 1,52 1,53 1,53 1,53 1,53 1,53 1,53 1,53 1,53	288 814 563 193 35 283 283	730	21 308 50	30 270	
50 to 54 years	8,316	7,275	828 148 26 29 554 69	57 595 132 79 64 1,405 25 25	373 1,038 887 223 52 144 144	1,041	21 68 476 97	333 333	
45 to 49 years	9,004	7,670	1,001 167 32 36 613 82	22 191 1,191 28 28 28 28 21	439 1,160 1,351 227 78 192 345	1,334	27 77 656 107	68 10 383	-
40 to 44 years	9,410	7,934	1,112 138 28 42 623 90	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,345 1,828 1,828 224 96 189 373	1,476	28 794 130	6 10 332	
35 to 39 years	10,859	9,347	1,054 125 35 42 586 71	271 176 176 176 184 184 184 186 186 186 186 186 186 186 186 186 186	789 3,309 196 170 327 436	1,512	48 763 143	333 343 343	
30 to 34 years	11,614	10,287	58 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	24 4 1 1 2 2 3 4 4 5 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	872 1,618 4,885 149 251 404 486	1,327	55 153 457 103	10 149 45 355	
25 to 29 years	12,572	11,431	22 22 22 24 41 41	247 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	889 1,461 6,118 376 376 613 743	1,141	71 187 227 58	214 49 332	-
20 to 24 years	12,472	11,133	25 27 28 28 28 28 28	2512 1512 148 88 88 88	789 1,092 6,392 84 477 645 960	1,339	299 299 17	364 74 390	-
15 to 19 years	5,767	4,775	07 41 81 8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	33 1 195 1 15 1 49	264 2,702 12 195 294 294	895	85 275 35 5	264 116 207	-
Under 15 years	941	412	286578	22 27 2	122 122 123 97	529	49 152 1	41 210 72	
All	128,475	111,325	6,605 1,122 241 344 3,873 1,244	585 15,132 976 1,722 12,771 5,239 1,005 1,98	5,809 11,811 29,010 1,717 1,799 3,758 5,216	14,192	529 1,524 4,189 829	68 1,373 580 5,100	2,958
MENTAL DISORDER	Total first admissions	With psychosis	General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcobolic. Due to drugs and other exogenous poisons	Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Diavolutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system	Psychoneuroses  Manic-depressive  Dementia praecox (schizophrenia)  Paranoia and paranoid conditions.  With psychopathic personality  With mental deficiency.  Other, undiagnosed, and unknown	Without psychosis	Epilepsy Mental deficiency Alcoholism Drug addiction	Personality disorders due to epidemic encepha- litis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown.	Mental disorder not reported



Table 15.—Male First Admissions to State, Veterans', County and City, and Private Hospitals for Mental Disease, by Mental Disorder and Age, for the United States: 1944

(Statistics based on reports from 502 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

Medi- an age	40.7	41.2	46.3 47.0 45.0 45.5 44.9	39.2 70.0 61.9 31.6 70+ 55.5 55.5	32.1 38.7 27.9 26.8 27.7 30.7	39.0	26.8 43.8 44.4	25.3 17.7 41.7	-
Not re- ported	5,280	2,142	106 50 4 113 34 809	1186 837 84 44 811 81 81	45 355 4 16 300 226	1,520	288 26	1,391	1,618
70 and over	10,091	9,840	113 18 1 2 3 50 12	4,172 128 128 4,803 37 87 89	20 39 22 22 17 197	251	42241	2 3 169	
65 to 69 years	3,504	3,275	198 36 2 16 98 13	1,640 1,640	51 143 62 35 4 4 16 93	229	16 66 25	1 5 1 113	
60 to 64 years	3,613	3,265	320 68 4 15 16 166	28 1,336 27 27 27 27 171 171 59 159 63	70 233 99 57 10 39 315	348	23 141 28	1 14 3 133	
55 to 59 years	4,042	3,465	535 109 11 310 22	35.55.4.4.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	332 244 84 18 17 167	577	273 279 38	$\begin{smallmatrix}2\\18\\102\\202\end{smallmatrix}$	
50 to 54 years	4,449	3,621	636 114 20 18 483 31	308 308 323 323 44 49 96 96	143 409 34 484 184	828	13 425 59	24. 4. 258	
45 to 49 years	4,900	3,868	282 134 26 511 38	203 939 64 133 145 145 145 145 145 145 145 145 145 145	188 456 648 106 46 95 212	1,032	530 530 68 68	296 292	
40 to 44 years	5,076	3,985	835 20 23 493 493 413	688 747 797 748 748 749 749 749	226 494 912 103 47 101 211	1,091	25 641 81	61 219	
35 to 39 years	6,195	5,126	28 20 23 470 30	24 + E 88 E 4 5 2 9 8 8 4 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9	318 599 113 116 116 291	1,069	576 576 81	58 22 247	
30 to 34 years	6,678	5,762	357 54 9 14 306 22	20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	385 578 2,866 99 190 275 360	916	29 323 51	120 23 259	
25 to 29 years	7,973	7,160	118 18 172 172 16	26.00 co. 00 co.	464 553 4,027 110 310 436 613	813	47 121 156 24	176 33 254	
20 to 24 years	8,966	7,958	173110230 173110230	64 162 152 153 33 33 34 35 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36	553 521 71 71 426 495 861	1,008	205 68 9	308 50 296	
15 to 19 years	3,809	3,156	36 6 11 9 4	27 1 125 5 5 32	152 193 1,874 5 118 307 238	653	191 28 3	182 61 135	
Under 15 years	568	223	000000	30 1 2	62 62 55 155	345	35 1	26 149 50	
All	75,144	62,846	4,881 829 156 205 3,158 868	504 8,413 1,050 1,198 1,198 431 116	2,727 4,676 18,005 901 1,346 2,482 3,783	10,680	337 3,364 505	38 1,058 365 4,021	1,618
MENTAL DISORDER	Total first admissions	With psychosis	General paresis. With other forms of syphilis of the C.N.S. With byth epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	Traumatic With cerebral arteriosclerosis. With chere disturbances of circulation. With chorulsive disorders. Semile. Involutional psychoese. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous setem.	Psychoneuroses  Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown	Without psychosis	Epilepsy Mental deficiency Alcoholism Drug addiction	rersonanty disorders due to epidemic encepna- litis  Psychopathic personality  Primary behavior disorders  Other, unclassified, and unknown	Mental disorder not reported

Table 16.—Female First Admissions to State, Veterans', County and City, and Private Hospitals for Mental Disease, by Mental Disorder and Age, for the United States: 1944

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MENTAL DISORDER	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age
Total first admissions	53,331	373	1,958	3,506	4,599	4,936	4,664	4,334	4,104	3,867	3,285	2,936	3,025	9,474	2,270	46.4
With psychosis	48,479	189	1,619	3,175	4,271	4,525	4,221	3,949	3,802	3,654	3,132	2,835	2,945	9,278	884	47.4
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	1,724 293 85 135 715 376	∞ co co so	4001-40	04 01 01 16 8 8	113 14 14 71 25	225 40 13 16 100 35	265 37 15 19 116 41	277 44 8 8 119 130 49	213 33 102 102 44	192 34 111 711 38	152 26 55 6 6 152	27.288.21 13.888.21	451.810	11 11 10 8 8 4	33 111 92	42.9 36.5 38.8 41.7 43.2
Traumatic. With oterbral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoes. Due to other metabolic, etc., diseases. Due to mew growth. With organic changes of the nervous system.	81 6,719 6,833 6,859 4,041 5,74 82 82 486	22 22 1	6 70 1 10 17	23 23 85 7 16 16	66 111 111 22 22	211113 68 44 44 89	7.7.48 140 140 140 140 140 140 140 140 140 140	667 73 75 75 75 75 75 75 75 75 75 75 75 75 75	989 989 989 157 88	287 73 73 35 1,082 16 16	568 611 113 682 76 76	$\begin{array}{c} 10\\1,059\\44\\4331\\335\\860\\8\\8\\56\end{array}$	1,353 1,353 46 140 140 52 4 34	3,210 73 73 73 73 73 73 73 73 74 74 74 74 74 74 74 74 74 74 74 74 74	69 156 124 141 123	43.3 69.6 55.8 70+ 70+ 49.8 49.2 51.3
Psychoneuroses	3,082 7,135 11,005 816 453 1,276 1,433	15 60 83 42 15	112 233 828 7 77 147 56	236 571 1,815 13 51 150 99	425 908 2,091 26 66 177 130	487 1,040 2,019 50 61 129 126	471 1,000 1,478 83 54 142	381 851 916 121 49 88 88	251 704 703 121 32 97 133	230 627 478 131 18 60	185 482 319 109 17 17 16	128 124 124 64 83 9	271 77 77 76 76 76	100 32 32 11 108	23 117 58 58 139 84	37.7 38.8 31.7 49.3 32.0 43.2
Without psychosis	3,512	184	339	331	328	411	443	385	302	213	153	101	80	195	47	36.6
Epilepsy.  Mental deficiency Alcobolism.  Drug addiction Personality disorders due to epidemic encephalitis.  litis.  Psychopathic personality Primary behavior disorders.  Other, unclassified, and unknown.	192 532 825 324 30 315 215 1,079	14 70 15 15 15 22	25.20 m 83.25.51	2488 8 25644 2488 8 2484	28 10 10 10 10 10 10 10 10 10 10 10 10 10	25 29 29 96	17 32 187 62 62 62 11 11	252 153 49 13 13 13 14	7 2 126 126 38 4 4 4 4 88	288 11 17 17 17	20 20 21 21 21 24 89	2.44 2.00 2.00 2.00 2.00 2.00 2.00 2.00	48 48	133 6 6 22 33 157	12 411 2 71	29.7 26.3 39.4 39.9 25.5 19.2 43.2
Mental disorder not reported	1,340													1	1,339	



Table 17.—All First Admissions and Readmissions to State Hospitals for Mental Disease, by Mental Disorder, With Age for First Admissions, for the United States: 1944

(Statistics based on reports from 190 hospitals. See Appendix Afor discussion of coverage. Median not shown where base is less than 50)

	All admis-							II.	RST AD	FIRST ADMISSIONS								Read-
MENTAL DISORDER	sions (except trans- fers)	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age	mis- sions
Total patients	886,701	83,723	783	4,089	5,619	6,453	6,617	6,985	6,375	5,821	5,483	5,344	5,204	5,285	16,685	2,980	48.0	24,265
With psychosis	96,406	74,985	357	3,306	4,924	5,847	5,940	6,179	5,651	5,247	5,007	4,958	4,939	5,103	16,402	1,125	49.5	21,421
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	6,599 913 236 291 3,792 369	5,817 783 163 250 2,767 283	7547282	69 118 120 121 120 120 120 120 120 120 120 120	87 23 10 12 39 12	213 33 25 17 163 17	546 15 22 265 35	959 104 28 400 400 39	1,016 111 23 458 33	809 102 119 410 44	659 84 388 398 398	298 18 18 18	388 68 68 119 1161 1161	217 39 31 15 97	125 24 2 2 6 48 8	127 14 13 26 10	7.86.3 7.86.3 7.86.3 7.86.3 7.86.3 7.86.3 7.86.3 7.86.3 7.86.3	782 130 73 41 1,025 86
Traumatic. With oterobral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Diavolutional psychoces. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	455 14,568 792 2,002 11,458 4,110 957 165 1,088	374 13,294 743 1,458 10,800 3,395 846 156	25 22 7	24 1 185 1 1 13	31 189 189 1 1 32 38	202 204 1 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	29 165 183 112 144 448	29 153 153 91 86 88	22 125 45 130 10 417 54 20 79	38 152 77 121 10 809 82 82 82 82 76	498 498 946 87 108	1,101 108 108 60 146 652 135 122 119	30 2,108 97 36 504 316 112 20 98	14 2,631 106 1,088 1,088 89 89 89 87 67	6,548 148 148 8,752 8,752 64 64 71	232 232 232 44 18 25 25 25 25 25 25 25 25 25 25 25 25 25	44.5 69.9 59.4 70+ 51.9 51.0	81 49 49 544 658 715 111 9
Psychoneuroses  Manic-depressive.  Dementia praecox (schizophrenia)  Paranois and paranoid conditions.  With psychopathic personality.  With mental deficiency.  Other, undiagnosed, and unknown.	3,113 12,602 24,278 1,270 1,120 3,237 2,991	2,381 7,185 16,718 950 709 2,381 2,614	102 102 102 87 287	133 312 1,807 7 131 376 155	216 2,935 12 116 346 210	321 3,073 112 112 381 243	336 945 2,797 42 104 232 200	360 997 2,127 100 88 249 237	272 827 1,360 134 49 152 282	186 759 964 136 33 163 215	161 605 664 157 122 172	153 474 459 150 104	115 355 177 92 13 68 68	67 115 115 63 63 122 122	36 100 64 38 38 19 246	141 74 4 4 4 4 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4	37.3 38.9 30.7 50.9 29.3 42.8	732 5,417 7,560 320 411 856 377
Without psychosis	9,342	7,014	426	783	695	909	229	908	724	574	476	386	265	182	283	131	36.6	2,328
Epilepsy Mental deficiency Alcoholism. Personality disorders due to epidemic encephalitis Psychopathic personality. Primary behavior disorders Other, unclassified, and unknown	385 1,571 2,852 584 66 958 383 2,543	303 1,262 1,862 334 37 742 336 2,138	35 137 1 4 4 149 63	253 33 88 153	49 227 47 5 7 153 27 180	38 143 123 25 2 97 16 162	28 119 199 46 3 62 13 207	28 717 54 6 6 6 6 13 741	22 318 53 54 44 44 201	8237 32 32 47 47 178	10 207 35 17 17 14 14 14	36 161 15 22 21 23 142	36 72 9 9 16 122	20 36 14 1 7 101	31 8 1 7.	111 50 35 7 7	24.8 42.5 41.6 16.1 41.2	309 309 250 290 29 29 47 47 405
Mental disorder not reported	2,240	1,724	1	-	-	-	-	-	-	-	-	-	-	-		1,724	-	516



Table 18.—Male First Admissions and Readmissions to State Hospitals for Mental Disease, by Mental Disorder, With Age for First Admissions, for the United States: 1944

(Statistics based on reports from 190 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

	All							FIRE	FIRST ADMISSIONS	SIONS					٠			
MENTAL DISORDER	admis- sions (except trans- fers)	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age	Read- mis- sions
Total patients	56,210	44,233	475	2,469	3,016	3,102	3,242	3,721	3,419	2,938	2,716	2,930	2,942	2,891	8,717	1,655	48.1	11,977
With psychosis	48,469	38,460	196	1,981	2,572	2,715	2,802	3,160	2,892	2,518	2,377	2,640	2,743	2,756	8,565	543	50.3	10,009
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons	4,718 614 142 163 3,056 167	4,210 532 97 139 2,238 118	53576	882-488	8424232	105 13 102 8 102 8	337 34 10 207 13	707 722 15 20 321 16	759 72 18 16 360 13	609 77 15 336 20	481 955 112 134 13	447 711 6 8 144 10	302 53 141 5	28 28 12 12 87 87	103 16 12 24 6	16 11 18 8 8	45.5 40.1 45.7 45.3	802 45 818 49
Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	381 7,994 421 1,169 5,375 876 409 58 624	316 7,345 396 5,088 736 360 92 92	30 30	20 1 115 4 4	26 112 113 134 44	34 118 12 12 14 12 14 12	26 105 3 3 14 7 7	24 × 28 2 2 2 2 3 14	16 61 13 66 20 20 40 11 43	33 102 104 88 88 88	35 202 35 35 61 61	66 25 25 25 25 25 25 25 25 25 25 25 25 25	240 240 122 152 15 56	464,1 717 494 86 14 14 39 39	16 3,706 94 26 4,176 9 34 6 6	e 15 e 25 4 2 4 2 4 1	45.1 62.7 62.7 70+ 70+ 55.2 56.4 56.4	649 314 287 140 190 6
Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown	1,119 4,495 11,804 619 699 1,791 1,735	877 2,593 8,152 472 435 1,341 1,550	54 7 48 148 148	51 1,147 1,147 63 63 246 110	92 1,569 82 82 211 137	102 239 1,477 10 70 70 216 150	295 295 1,269 21 21 68 1122 118	130 350 972 54 51 123 134	108 308 621 68 29 76 154	88 406 68 68 177 177 114 114	232 264 72 18 18 105 339	202 185 74 74 64 115	153 153 78 47 9 37 86	27 98 49 29 12 66 13 66	14 48 30 17 11 164 152	31 31 32 33 83 83	37.9 41.1 29.4 50.2 29.6 28.5 42.3 37.6	242 1,902 3,652 147 264 450 185 1,713
Epilepsy. Mental deficiency. Mental deficiency. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality. Pyrhopathic personality. Other, unclassified, and unknown.	230 2,363 345 345 673 230 1,613	181 7775 1,501 185 17 527 204 1,369	851 9854	173 173 110 110 110 110	28 142 30 30 30 115 115	88 88 10 10 101	136 136 136 148 141 141	261 261 32 32 32 31 171	16 28 28 28 37 1 130	6 39 198 14 37 7 119	862121835	41 10 10 10 10 10 10 10 10 10 10 10 10 10	85.33	44 21 4 1 6 6 9	28 5 1 107	40 40 40 6 11 17	24.1 24.9 43.6 42.4 42.4 (1) 40.6	201 862 160 160 146 26 26 24 26
Mental disorder not reported	1,269	1,014		-					-							1,014		255

<sup>1</sup> Under 15 years.



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(Statistics based on reports	s from 190 hospitals.	hospitals.	itals. See Append	Appendix A fo	for discu	86 11	cover	- 11	edian n	ot show	n where	base is	Median not shown where base is less than 50)	n 50)				
1032	All								FIRST A	FIRST ADMISSIONS	NS							
MENTAL DISORDER	sions (except trans- fers)	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40'to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re-	Medi- an age	Read- mis- sions
Total patients.	51,778	39,490	308	1,620	2,603	3,351	3,375	3,264	2,956	2,883	2,767	2,414	2,262	2,394	896'2	1,325	8.74	12,288
With psychosis.	47,937	36,525	191	1,325	2,352	3,132	3,138	3,019	2,759	2,729	2,630	2,318	2,196	2,347	7,837	582	48.8	11,412
General paresis.  With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic.  Due to drugs and other exogenous poisons.	1,881 299 94 128 736 202	1,607 251 66 111 529 165	@ cc cc c c c c c c c c c c c c c c c c	EE E - 0 4-01	39 10 10 13 7	801 212 19 19 19	203 38 22 22 23 25 25 25	252 32 13 16 79 23	257 39 39 16 98 20	200 25 9 47 8 47 8	29 3 8 54 26	041 23.2.2.44 8	86 15 7 7 8	411-807	228-402	86 486	25.3 25.8 35.8 25.8 42.3 43.4 43.4	274 48 28 17 207 37
Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system	74 6,574 371 833 6,083 3,234 548 67 67	5,949 347 603 5,712 2,659 486 64	22 22 1	4 10 10 10 10 10 10 10 10 10 10 10 10 10	2 87 19	89 1 1 22 1 27	60 9 4 4 19	86 45 36 36	82 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 50 702 8 703 13 36	264 27 28 31 52 47 47	44 69 69 69 69 7	936 34 12 264 194 56 46	1,182 35 11 594 48 66 48 28	2,842 54 54 16 16 15 30 3 29	27 20 21 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	42.9 69.6 69.6 55.5 33.3 70+ 51.0 51.8	16 224 230 371 575 62 62 64
Psychoneuroses.  Manic-depressive. Dementia pracox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency.	1,994 8,107 12,474 651 421 1,446 1,256	1,504 4,592 8,566 478 1,040 1,064	48 39 39 14	82 187 660 68 130 45	124 406 1,366 34 135 73	219 634 1,596 42 165 93	224 650 1,528 21 36 110 82	230 647 1,155 46 37 126 103	164 519 739 66 20 76 128	106 457 558 68 113 86 101	108 373 400 85 4 67	102 272 274 76 76 70 86	202 293 45 60 60	94 94 34 93 93 93 94	23 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	216 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	37.0 37.8 31.9 51.4 43.3	3,515 3,908 173 147 406 192
Without psychosis	2,870	2,255	147	295	251	219	237	245	197	154	137	96	99	47	131	33	34.2	615
Epilepsy.  Mental deficiency Alcoholism.  Drug addiction.  Personality disorders due to epidemic encephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown.	155 595 489 239 24 285 153 930	122 487 361 149 20 215 132 769	65 144 18	80 80 80 80 80 80 80 80 80 80 80 80 80 8	22 22 23 23 23 23 23 23 23 23 23 23 23 2	14 17 17 17 27 6	52 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	22 42 42 74 74 75	252222	23 10 20 10 20 20	27. 15. 26. 27. 26. 27. 26. 27. 26. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27	271221224	2444 E25	8 8 8 8 B	2000 2000 E	1 1 10 8	26.1 26.1 38.1 40.6 22.9 42.5	33 108 128 90 4 70 21 161
Mental disorder not reported	971	710		-	-		-	-	-		Ì	-	i	İ	-	710	:	261



Table 20.—All First Admissions and Readmi-Sions to Veterans' Hospitals for Mental Disease, by Mental Disorder, With Age for First Admissions, for the United States: 1944

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All Under 15 to 20 to 25 to 39 to 35 to 44		All dmis-		1	1					FIRST ADMISSIONS	MISSION	20						1	
Trightage   Trig	t (e s	sions Al (except Al trans- fers)		Inder 15 ears		-	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years								Read- mis- sions
17,504   4   950   5,076   3,996   2478   1,361   510   870   776   386   122   130   150   685   28.0   5	2	25,428 21,0	011			1	-	2,721	1,492	1	860'1	600,1	496	158	_	1	1	8.5	4,417
426         1         8         11         37         11         37         133         121         58         3         9         4         5         13         49.6           355         1         1         1         1         1         1         1         1         1         1         1         4         5         13         49.6         1         4         2         34         40.7         1         1         4         2         34         40.7         1         1         4         2         34         40.7         1         4         2         34         40.7         1         4         2         34         40.7         3         4         4         2         34         40.7 <t< td=""><td>62</td><td>20,443 17,8</td><td>504</td><td>4</td><td></td><td></td><td>_</td><td>2,478</td><td>1,361</td><td>510</td><td>870</td><td>982</td><td>386</td><td>122</td><td></td><td></td><td></td><td>8.0</td><td>2,939</td></t<>	62	20,443 17,8	504	4			_	2,478	1,361	510	870	982	386	122				8.0	2,939
138			426 233 35 40 69		1-160	12 12 12 12	87829	119 119 119 129 139	200000	622 133	133 48 10 11 14	121 121 14 8	32 1 32 4	mon	04 -00	1001   101-		9.6 19.7 3.3	121 18 18 181 23
1,298			139 170 170 170 158 158 158		r   r     1	88 1 4 1 1 6	202 24-17	20 1 12 13 13 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 2 1 1 2 2 1 1 3 3 1 1 1 3 1 1 1 1 1 1	-131-a 6633	024224820	28 28 28 28 28 28 28 28	221-0-3420	2 10201 2	9 3	8 2 4 1 1 1 1 1 2 3 3	1 11	88.5 0.5 0.5 0.5	252339 27233 27233 27233 27233 27233 27233 27233 27233 27233 27233 27233 272
3,507         1         133         513         328         243         131         140         228         223         110         36         28         1,371         31.9         1           107         8         32         18         6         9         9         1         4         1         1         28.8         1         1         28.8         1         1         28.8         1         1         28.8         1         1         28.8         1         1         28.8         1         28.8         1         28.8         1         28.8         1         28.8         1         28.8         1         28.8         1         28.8         1         38.8         1         44.0         28.8         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         1         44.0         1         44.0         1         1         44.0         1         44.0         1	-		298 124 821 264 791 967	4	90 581 2 46 46 115	429 307 2,831 48 335 259 713	252 2,338 82 229 207 443	201 1,434 115 115 139 229	102 107 738 27 27 54 55	3333325	4545 228 01 09	37 68 117 9 10 10 58	57.14° 4° 42	17.61   4		11 111		6.5.7.7.0 6.7.7.0 6.7.7.0	135 290 1,276 38 92 88 88 298
107         8         32         18         6         57         32         28         13         7         4         1         1         18         13         16         7         4         7         4         1         1         28.6         1         1         28.0         1         28.0         1         28.0         1         28.0         1         28.0         1         28.0         1         28.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         44.0         1         1         1         1         1         1         1         1         44.0         1			202	1	133	513	328	243	131	140	228	223	110	36	28	_		6.1	1,478
		6	107 1165 1140 65 113 1104 450		891 1004	32 18 184 40 177	18 13 13 147 147	6 16 16 60 17 108	651 P P P P P P P P P P P P P P P P P P P	2-82128-2	13 15 15 15 15 15 15	30 30 30 30 11 11	4404	29	- 22   2	1 1 1 1 1 1 1		8.88.8 8.6.3 6.3 6.5 6.0 0.0	36 28 133 21 21 3 74 1,179



Table 21.—All First Admissions and Readmissions to County and City Hospitals for Mental Disease, by Mental Disorder, With Age for First Admissions, for the United States: 1944

(Statistics based on reports from 94 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

	All admis-							FI	FIRST ADMISSIONS	IISSIONS								
MENTAL DISORDER	sions (except trans- fers)	A ll ages	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age	Read- mis- sions
Total patients	3,724	3,098	14	28	122	154	173	163	191	179	159	160	171	191	804	559	56.8	626
With psychosis	2,963	2,420	6	51	116	145	160	155	175	168	149	153	165	186	784	4	57.6	543
General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons.	138 21 8 8 105	122 28 6 6 83 7		-2	122	40 0	8 1 1 1	23 12	25 16 16 25 25	20 6	15 2 17 17 17	13	24	98   4	2 1 2		46.3	16 3 3 2 22 22
Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoces. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	16 421 431 643 50 50 19	394 394 36 35 611 45 19		-	9 9	7 2 2	1 19 1		-0.0 40-c	0000 OroH4	100000000000000000000000000000000000000	7200074 4	100 100 100 100 100 100 100 100 100 100	82228	206 10 519 2 2	5	+ 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	277 - 5 5 5 4 T 5
Psychoneuroes  Manic-depressive.  Dementia praecox (schizophrenia)  Pranoia and paranoid conditions.  With pravioopathic personality.  With mental deficiency.	46 370 602 54 22 178 133	33 235 424 40 17 122 122	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	29 10 10 6	224 6662	405 208 108 108	9412	21 59 6 6 6 12 8	1 4 5 4 5 4 5 5 1 5 1 5 1 5 1 5 1 5 1 5	444° × 144	26 13 10 11 11	186 44 177	2882	×0101000-	6 6 4 10	5	45.1 32.6 35.6 47.1	135 178 178 178 178 111
Without psychosis.	177	127	5.	7	9	6	13	00	16	=	10	7	9	20	19	10	44.1	20
Epilepsy. Mental deficiency. Mental deficiency. Drug addiction Personality disorders due to epidemic encephalitis. Psychopathic personality Psychopathic personality. On the personality of the personality of the personality of the personality of the personality.	29 60 60 14 5 9 9	3 10 10 3 10 10 10	2 1 2 1 1	01 0100	4-	40 0 -	w4 w	1 4671	1 10 1 10 8	1080-1 6	144   646	6161			28-1 121	10		17 23 17
Mental disorder not reported	584	551	-	-	-										-	550	-	33



Table 22.—Male First Admissions and Readmissions to County and City Hospitals for Mental Disease, by Mental Disorder, With Age for First Admissions, for the United States: 1944
(Statistics based on reports from 94 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

	All							FIR	FIRST ADMISSIONS	SNOISS								
MENTAL DISORDER	sions (except trans- fers)	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age	Read- mis- sions
Total patients.	1,825	1,517	œ	25	29	62	74	73	100	87	65	81	88	105	387	303	58.3	308
With psychosis	1,399	1,142	5	22	55	29	99	69	88	82	29	77	84	101	378		59.5	257
General paresis. With other forms of syphilis of the C.N.S. With opidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	90 119 6 87 4	18 4 5 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				81 8	2 1 2	11 11 11	122 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 4	10 10 110	01 8	200 -00	8 1 18	8   1-8		46.7	18 18
Traumatic With cetebral arteriosclerosis With other disturbances of circulation With other disturbances of circulation With convulsive disorders. Semile Involutional psychoses. Due to other metabolic, etc., diseases Due to mew growth. With organic changes of the nervous system	227 237 237 295 13 13	210 118 178 280 9 111			1 2	1 6	1 8 1	1 2 3		8    -8	φ-8   -   -	5121-1042 8	1521130	31 22 11 1	106 8 238 1		+02	11.
Psychoneuroses  Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency.	18 106 247 247 107 107	13 61 167 18 8 71	4-	3 3	29 16 16 3	-46	3713573	22 22 22	171 22 22 29 29 29	4052100	20004-	-5194-	1 10		100 90		49.2 32.0 33.9	248 80 80 80 80 80 80 80 80 80 80 80 80 80
Without psychosis	110	75	3	3	4	3	8	4	11	6	9	4	4	4	6	3	45.0	35
Epilepsy Mental deficiency Alcoholius Drug addiction Drug addiction Personality disorders due to epidemic encephalitis Psychopathic personality Primary behavior disorders Other, unclassified, and unknown Mental disorder not reported	1 16 47 12 2 3 3 3 26 3 3 3 3 3 3 47	113 27 8 8 2 1 1 20 300	1		2- 1	-	22-1 2	1 12	6     1	4.6.1	2	2 2	2   1   2		221 4	3		20 4 4 20 20 20 20 10 10 10



Table 23.—Female First Admissions and Readmissions to County and City Hospitals for Mental Disease, by Mental Disorder, With Age for First Admissions, for the United States: 1944

(Statistics based on reports from 94 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

1	All admis-							FIRS	FIRST ADMISSIONS	SSIONS								
MENTAL DISORDER	sions (except trans- fers)	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an	Read- mis- sions
Total patients	1,899	1,581	9	33	63	92	66	06	91	92	94	79	83	98	417	256	55.2	318
With psychosis	1,564	1,278	4	29	61	98	96	98	98	06	06	92	81	85	406	4	55.7	286
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With cher infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	84 12 18 18 18 18	14 10 12 14 4		12		71	1 2 1	2 1 1 2	6 1 41	12 22	10-1   10-1	600	5     5	-63   -	60		•	1.6
Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Semile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	194 20 20 348 41 10	184 184 18 331 36 8		-	4	-     -       -	· · · · · · · · · · · · · · · · · · ·		1-60	-100 001 60	22-14-1-2	28-1-82	22 44	32 38	100 2 281 2 2	8	+ 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	10 22 27 17 11
Psychoneuroses  Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality With mental deficiency Other, undiagnosed, and unknown.	28 355 30 10 71	20 174 257 22 9 9 51		12 12 2	37.00	501283	22 1 82 2 2 2 2 3	19 38 4 4 4 4 7 7 7 7	-424-64	21 6 8 8	202 90	4.00 wo	2291 1-2	5 1-4	42 - 42	67	43.5 33.0 37.5 49.1	8 8 8 1 2 2 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Without psychosis	29	52	2	4	2	9	10	4	ıc	2	4	က	23	1	10	2	45.0	15
Epilepsy.  Mental deficiency Alcoholiston. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality. Pilmary behavior disorders. Other, unclassified, and unknown.	13 13 13 2 4 7	10 10 12 12 13		1 1 1 2	6	F     T   T	1 1 1 2	3	1		6	1	1	-	1 22	63		H48  04  H
Mental disorder not reported	268	251	-												-	250		17

Table 24.—All First Admissions to Private Hospitals for Mental Disease, by Mental Disorder and Age, for the United States: 1944 (Statistics based on reports from 187 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age
139		537	1,142	1,641	2,103	2,219	2,194	1,906	1,665	1,327	1,016	895	1,904	1,955	43.6
42		468	1,017	1,443	1,709	1,652	1,598	1,385	1,333	1,100	874	801	1,782	1,212	44.0
8	1 1 1	4.8  -	21 22	7-4-4 251	17 6 8 7 16 16	40 108 28 28	39 7 7 87 89	39 111 24 24	255532	25 a 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2522251	10 5 3 10 10 10	162 33	1 1 2 8 8 690	46.3 46.6 41.3 43.8
1		9 5 9 9	- No mo N	6 13 13 4	8 10 8	8 11 15 16 10 10	6 6 6 17 13 214 214 4	7 12 12 10 329 9 9	388 388 29 29 13 13 13	83 16 16 29 48 29 11	166 175 188 182 183 183 183 183 183 183 183 183 183 183	217 17 16 166 101 6	4 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	∞81-12-10-01-	47.9 70+ 62.3 37.7 70+ 52.3 41.4
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	40%	41 65 285 3 17 18	142 185 560 24 22 18	255 316 628 37 32 17	329 452 483 49 31 18	324 474 385 63 28 15 74	303 430 214 72 31 14 14	205 321 159 61 26 5 47	166 339 93 19 19 48	287 287 49 34 14 51	176 176 29 26 26 32 32 32	66 115 11 20 20 3	38 71 8 12 3 3 42 42	22 24 24 24 24 24 24	39.1 41.4 30.2 43.6 23.3 29.9 45.2
69 26	9	-	125	198	394	292	296	521	332	227	142	94	122	09	42.4
8 11 11 11 11 11 11 11 11 11 11 11 11 11	~ 4	x==2	9 11 9 9	15 8 89 30	21 238 50	405 81	10 1448 65	9 88 59	4 1 235 52	11 136 31	2 83 17	33 15 15	1337	1 48	32.7 24.8 43.2 42.8
20 4 20 59 16 7	1221		27 7 32	21 13 22	4 26 15 37	61 to 88	12	7 2 2 52	3222	38.18.1	1414	4 2 36		8	31.9 16.9 48.3
											-			683	

Table 25.—Male First Admissions to Private Hospita (Statistics based on reports from 187 hospitals.	IONS TO		re Hosi 87 hospita	PITALS 1	PRIVATE HOSPITALS FOR MENTAL DISEASE, BY MENTAL DISORDER AND AGE, FOR THE UNITED STATES: 1944 rts from 187 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)	NTAL DA for discu	ISEASE usion of c	, BY ME	ENTAL DISORDER AND AGE, FOR TH Median not shown where base is less than 50)	ISORDI ot shown	CR AND	AGE, FC e is less th	an 50)	UNITED	STATES	s: 1944
MENTAL DISORDER	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age
Total first admissions	8,487	80	233	326	506	651	917	916	787	664	540	430	353	818	1,266	44.9
With psychosis	5,831	18	203	277	409	425	543	505	411	403	365	320	291	750	914	46.0
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons	164 47 21 21 353 679		1 23		400 88	7-4-1:85°	848-111 111-12-12-11	28 7 1 1 69 21	72 9 8 8 4 4 4	24 10 10	20 4 2 2 2 8 9 9	00 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-1 cz cz c	8 410	1 1 2 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	47.0
Traumatic With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Semile Involutional psychoses. Due to other metabolic, etc., diseases. Due to mew growth. With organic changes of the nervous system.	39 489 622 476 299 31 7		3 1 1	22 12	4 9 1 2 2	2 7 2	9 71 9	400000000	F-44-01 E0 00 01 00	411.0 435.01.0	250 113 120 120 120 120 120 120 120 120 120 120	255 75	244 6	288 22 249 111 11	887-2-6	70+ 63.6 70+ 54.5
Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown	552 909 907 147 68 279 279	0100 0100	11 20 132 132 10	35 162 14 9 9	56 194 17 10 8 8	70 139 20 20 6 7 7	86 105 30 30 12 4 4	90 123 65 21 21 13	61 37 14 23 23 23	103 103 10 20 20 20 20 20	35 102 13 4 4 4 27	88 00 10 15 15	22 43 7 4 1 15	28 2 2 28	11 11 9 3 3 11	44.4 44.4 28.8 38.5 33.3 27.8 50.0
Without psychosis	2,352	62	30	49	97	226	374	414	376	261	175	110	62	89	48	43.8
Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Psychopathic personality Primary behavior disorders. Other, unclassified, and unknown	1,	ϰ	11 2 2 9 6 6	19 10 10 17	2 2 2 13 13 7	11 169 21 21 12 33 9	307 411 9	348 428 11 7 12	308 39 39 39	1 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 123 24 1 1	2 22 1 18 18	1 29 10 10 20	4 4 1 88 88	40 0	44.0 45.1 30.8 (1) 55.3
Mental disorder not reported.	304														304	

<sup>1</sup> Under 15 years.

Table 26.—Female First Admissions to Private Hospitals for Mental Disease, by Mental Disorder and Age, for the United States:

1374. Is from 187 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)	15 to         20 to         25 to         30 to         35 to         40 to         45 to         50 to         55 to         60 to         65 to           19 24 24 39 years         24 39 years         39 years         years         years         years         years         years         years         years         years	304 816 1,135 1,452 1,302 1,278 1,119 1,001 787 586 542	265 740 1,034 1,284 1,109 1,096 974 930 735 554 510	1 1 2 2 2 4 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1         1         2         2         2         1         3         3         3         2         3         133         2         3         133         3         133         133         133         133         133         133         133         133         133         11         5         8         4         6         3         11         1 <th>30         107         199         259         238         213         144         115         82         62         44           45         158         257         361         333         307         230         236         185         108         72           153         388         434         444         280         149         122         67         36         19         4           8         10         29         33         51         47         44         30         18         16           12         9         9         11         11         9         3         24         30         18         16           8         22         23         31         42         36         39         24         30         18         16           8         22         23         31         42         35         30         24         28         19         14         10         5         3</th> <th>39 76 101 168 193 182 145 71 52 32 32</th> <th>6         4         10         10         4         10         5         3         4         2         3         4         10         5         3         4         2         3         4         2         3         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         1         4         4         1         4         1         4         1         4         1         &lt;</th> <th></th>	30         107         199         259         238         213         144         115         82         62         44           45         158         257         361         333         307         230         236         185         108         72           153         388         434         444         280         149         122         67         36         19         4           8         10         29         33         51         47         44         30         18         16           12         9         9         11         11         9         3         24         30         18         16           8         22         23         31         42         36         39         24         30         18         16           8         22         23         31         42         35         30         24         28         19         14         10         5         3	39 76 101 168 193 182 145 71 52 32 32	6         4         10         10         4         10         5         3         4         2         3         4         10         5         3         4         2         3         4         2         3         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         11         4         4         1         4         4         1         4         1         4         1         4         1         <	
eports from 1	Under 15 years	. 29	5 24	2	ආසින් ක්ර ක්ර ක්ර	25.86	35	55 55 73 73 73 74 75 75 83 33	6.
(Statistics based on report	MENTAL DISORDER All ages	Total first admissions156	With psychosis	General paresis. 76 With other forms of syphilis of the C.N.S. 31 With epidemie encephalitis. 16 With other infectious diseases. 27 Alcoholie. 170 Due to drugs and other exogenous poisons. 206	Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With convulsive disorders  Senile  Involutional psychoses  Instead of the convulsion of the nervous system.	Psychoneuroses	Without psychosis 1,192	Epilepsy   Mental deficiency   35   Alcoholism   454   Alcoholism   73   75   Alcoholism   773   77   77   77   77   77   77	Mental disorder not reported379

Table 27.—All First Admissions and Readmissions to Psychopathic Hospitals, by Mental Disorder, With Age for First Admissions, For the United States: 1944

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	Read- mis- sions	741	570	41 1 1 1 1 4	7981112211		152
	Medi- an	35.0	38.5	43.1	68.3 70+ 53.3 48.1	32.6 29.3 32.8	24.6 19.2 39.7 27.4 15.2 36.0
	Not re- ported	252	13	-	6	614	-
	70 and over	138	133	21	629	88-	4
	65 to 69 years	75	89	3 -1-2	27 2 2 2 3		2 2 2
	60 to 64 years	109	93	1 1 2	-862-542-8	22     22     24   25   25   25   25   2	91 10 1874
	55 to 59 years	155	133	41 10 10 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	19 29 3	2 8 2 2 2
	50 to 54 years	200	159	13 17 17	22 25 29 29 6	22 22 16 17 1	10 10 141 151 152
SNOISS	45 to 49 years	195	158	10 10 5	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2	21 1742
FIRST ADMISSIONS	40 to 44 years	222	155	21 3 1 10 5	2-02 2	3553	202 4 20 1 61
FIRS	35 to 39 years	588	215	171 2	wa 0000	24 61 11 13 13 13	4 4 9 5 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	30 to 34 years	301	226	₹8-12.12.4	4-1   8	422 41 92 1	20 30 00 00
	25 to 29 years	267	197	20 1-020		2322 294	5 8 8 1 1 2 8 8 2 1
	20 to 24 years	274	193	4	1   5   4	25 19 4 8 9 16 16 16 16 16 16 16 16 16 16 16 16 16	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	15 to 19 years	356	165	6 1	01 0 1 10	8178 8218	252 1 24 121 24 1
	Inder 15 years	186	31	1 1 5	-   +	10-10 1040	155 164 173 173 173
	All Lages	3,019	1,939	118 14 12 93 27	143 163 163 179 181 181	279 226 466 37 35 123	29 27 27 117 8 8 224 224 165
All admis-	sions (except trans- fers)	3,760	2,509	132 15 130 130	25 119 20 20 20 20 20 20 20 20 20 20 20 20 20	336 349 640 640 57 37	149 149 149 188 188 188 188
	MENTAL DISORDER	Total patients	With psychosis	General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases With organic changes of the nervous system	Psychoneuroses  Manic-depressive.  Manic-depressive.  Dementia praesocx (schizophrenia).  Paranoia and paranoid conditions.  With psychopathic personality.  With mental deficiency.  With uniquinosed, and unknown.	Epilepsy Mental deficiency Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Primary behavior disorders Other, unclassified, and unknown Mental disorder not reported

Table 28.—Male First Admissions and Readmissions to Psychopathic Hospitals, by Mental Disorder, With Age for First Admissions, for the United States: 1944

	All admis-							FIRE	FIRST ADMISSIONS	SIONS								
MENTAL DISORDER	sions (except trans- fers)	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an age	Read- mis- sions
Total patients	2,112	1,706	140	228	141	117	149	159	143	102	117	82	72	47	73	136	35.3	406
With psychosis	1,258	296	18	91	06	89	66	109	96	11	83	63	09	42	89	6	40.2	291
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With che infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	94 12 105 125	8220062	1	1	21     2	1 4	- e   122	14 13 13 3	18 2 3 6 6 2 7	=	12 2 12	9   110	21 10	8	61-		43.8	32
Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Semile. Involutional psychoses Due to other metabolic, etc., diseases Due to new growth. With organic changes of the nervous system.	3.54 3.54 3.54 3.54 3.54 3.54 3.54 3.54	71.0 82.23 71.0 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24	3	3   5   5	3	21 12	8   6	00 1000	2122   11	10 10		7 1 100001 1000	-40 600	2 2 2 2	32 32 11	5	6.66.9	21122
Psychoneuroses Manic-depressive. Dementia praecox (schizophrenia) With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown.	131 131 339 19 37 11	108 248 14 23 8 8 8 54	1521	6 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11 8 4 5 1 7	25 21 25 1	33 33 11 1 1 8	41 11 30 30 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21 22 12 22 22 22 22 22 22 22 22 22 22 2	91841 9	11-226-14	1112	01401 [01	-40		-	34.1 29.0 32.5	23.41.52 22.31.53
Without psychosis.	612	613	122	137	51	49	20	20	47	31	34	19	12	2	2	1	24.6	106
Epilepsy.  Mental deficiency.  Alcoholism.  Drug addiction.  Personality disorders due to epidemic encephalitis.  Psychopathic personality.  Primary behavior disorders.  Other, unclassified, andfunknown.	21 104 104 209 179	18 46 84 2 2 168 164 127	11 11 10 86	35 64 64 18	0 9 1 1 21 5 9	20 11 126 1 8	2 13 21 13	10 11 14 13	16 11 13 13 13	10361	1 13 13	1 4 1	100 1004	1 1 1 1 4	1 4	-	28.3 (7) (8) 36.9	802   141 1141
Mental disorder not reported	135	126								-			-	-		126	-	٠.

Under 15 years.



Table 29.—Female First Admissions and Readmissions to Psychopathic Hospitals, by Mental Disorder, With Age for First Admissions, for the United States: 1944

	All admis-							FIR	FIRST ADMISSIONS	ISSIONS								
MENTAL DISORDER	sions (except trans- fers)	All	Under 15 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 49 years	50 to 54 years	55 to 59 years	60 to 64 years	65 to 69 years	70 and over	Not re- ported	Medi- an	Read- mis- sions
Total patients.	1,648	1,313	46	128	133	150	152	130	62	93	83	73	37	28	65	116	34.7	335
With psychosis	1,251	972	13	74	103	129	127	106	59	87	92	70	33	26	65	4	36.8	279
General paresis. With other forms of syphilis of the C.N.S. With other incerpebalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	38 3 7 19	35 7 7 16 16		1 1 1	2   1   1   1	0000	8 1-102	4       4-1	8-11 118	2 1 124	2	20 20 10	-	-				
Traumatic With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Semile. Involutional psychoses Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	6 10 22 22 36 15 15 31	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		4 1 2	2 2	-   -     -   &	-	14 11 6	1	1 1 16 1 16 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8-1 64-26.66	0   1751	1 2 5	35	-	70+	9r0944r20 4
Psychoneuroses  Manic-depressive. Dementia pracox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	202 218 301 301 26 20 80 80 80	171 139 218 23 12 16 69	1011	20 20 6 6 11	16 16 10 10 10 10 10 10 10 10 10 10 10 10 10	488 1 488 1 488	27 21 39 39 18	22 113 118 8 8	11841 14	11 8 4 2 1 1 7	01744	37 378 9	8 8 1	F [6]	20	1	31.6 35.4 29.5	83 83 83 10 11
Without psychosis	275	229	33	54	30	21	25	24	20	9	7	က	4	23	-	-	24.6	46
Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis. Psychopathic personality Principle of disorders due for the form of the form of the form of disorders due for the form of the for	45 45 45 63 63 63	28 28 4 4 4 60 60 60 60	24     28	8 8 17 25	440   074	-100	0 10	1000-14-1	01460-00-0				4				25.0	6 12 171 3
Mental disorder not reported	122	112	1	9	۲	۲	•	•	0	11	N		-	-	-		-	4

Table 30.—All Admissions (Except Transfers) to Psychiatric Wards of General Hospitals, by Type of Admission, Mental Disorder, and Sex, for the United States: 1944

(Statistics for "Total patients" include 8,554 patients for whom sex was not reported. Statistics for "Type of admission not reported" include figures for hospitals reporting type of admission but not type of admission by mental disorder; the totals for each type of admission, therefore, will not agree with those presented in table 13. Statistics based on reports from 106 hospitals. See Appendix A for discussion of coverage)

MENTAL DISORDER AND SEX	All admissions	First admissions	Read- missions	Type of admission not reported
Total patients	96,830	35,864	11,433	49,533
With psychosis	61,179	27,150	7,732	26,297
General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	2,282 1,094 142 355 5,174 537	1,151 455 74 203 2,152 317	240 159 14 16 1,381 86	891 480 54 136 1,641 134
Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	392 4,597 408 1,071 7,498 2,967 904 159 1,467	172 1,794 200 290 2,938 1,341 286 94 848	40 354 24 135 383 326 32 12 288	180 2,449 184 646 4,177 1,300 586 53 331
Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	6,333 5,260 14,605 2,025 988 753 2,168	3,307 2,496 5,911 1,063 561 374 1,123	709 847 1,921 278 192 112 183	2,317 1,917 6,773 684 235 267 862
Without psychosis	34,538	8,304	3,634	22,600
Epilepsy. Mental deficiency. Alcoholism Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown.	1,975 1,642 19,702 849 51 2,230 1,053 7,036	623 490 2,919 194 29 982 336 2,731	271 148 2,379 68 19 196 44 509	1,081 1,004 14,404 587 3 1,052 673 3,796
Mental disorder not reported	1,113	410	67	636
Male patients	52,342	20,621	7,419	24,302
With psychosis	28,086	14,379	4,407	9,300
General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	1,546 649 81 158 3,977 297	896 348 55 119 1,720 142	176 124 11 11 1,126 53	474 177 15 28 1,131 102
Traumatic	90	139 1,225 134 194 1,475 378 152 64 464	36 237 18 96 193 59 17 8 195	118 957 41 429 1,076 253 407 18 147
Psychoneuroses.  Manic-depressive.  Dementia praecox (schizophrenia)  Paranoia and paranoid conditions.  With psychopathic personality  With mental deficiency.  Other, undiagnosed, and unknown	552 330	1,341 984 2,920 497 348 190 594	313 327 1,003 127 116 63 98	729 344 2,118 166 88 77 405



Table 30.—All Admissions (Except Transfers) to Psychiatric Wards of General Hospitals, by Type of Admission, Mental Disorder, and Sex, for the United States: 1944—Con.

(Statistics for "Total patients" include 8,554 patients for whom sex was not reported. Statistics for "Type of admission not reported" include figures for hospitals reporting type of admission but not type of admission by mental disorder; the totals for each type of admission, therefore, will not agree with those presented in table 13. Statistics based on reports from 106 hospitals. See Appendix A for discussion of coverage)

MENTAL DISORDER AND SEX	All admissions	First admissions	Read- missions	Type of admission not reported
Male patients—Con.				
Without psychosis	23,682	6,041	2,978	14,663
Epilepsy	1,067	416	191	460
Mental deficiency	760	353	98	309
Alcoholism	15,298	2,476	2,094	10,728
Drug addiction Personality disorders due to epidemic encephalitis	399	113	43 17	243
Personanty disorders due to epidemic encephantis	1.504	757	140	607
Psychopathic personality	702	187	31	484
Other, unclassified, and unknown	3,916	1,721	364	1,831
Mental disorder not reported	574	201	34	339
Female patients	35,934	15,243	4,014	16,677
With psychosis	26,713	12,771	3,325	10,617
General paresis	521	255	64	202
With other forms of syphilis of the C.N.S.	268	107	35	126
With epidemic encephalitis.	50	19	3	28
With other infectious diseases	118	84	5	29
Aleoholic	820	432	255	133
Due to drugs and other exogenous poisons	222	175	33	14
Traumatic	53	33	4	16
With cerebral arteriosclerosis	1,567	569	117	881
With other disturbances of circulation.	214	66	6	142
With convulsive disorders	226	96	39	91
Senile	3,401	1,463	190	1,748
Involutional psychoses		963	267	631
Due to other metabolic, etc., diseases	317	134	15	168
Due to new growth With organic changes of the nervous system	68 630	30 384	93	34 153
Psychoneuroses	3,554	1.966	396	1,192
Manic-depressive.	3,059	1.512	520	1.027
Dementia praecox (schizophrenia)	7.020	2,991	918	3,111
Paranoia and paranoid conditions.	1,000	566	151	283
With psychopathic personality	387	213	76	98
With mental deficiency.	352	184	49	119
Other, undiagnosed, and unknown	1,005	529	85	391
Without psychosis.	8,682	2,263	656	5,763
Epilepsy	535	207	80	248
Mental deficiency	468	137	50	281
Alcoholism	3,352	443	285	2,624
Drug addiction	395	81	25	289
Personality disorders due to epidemic encephalitis	15	11	2	2
Psychopathic personality	549	225	56	268
Primary behavior disorders	323	149	13	161
Other, unclassified, and unknown	3,045	1,010	145	1,890
Mental disorder not reported	539	209	33	297

Table 31.—All First Admissions to State Hospitals for (Statistics based on reports from 190 hospitals.

							NEW E	NGLAND		
	MENTAL DISORDER	UNI	TED ST	ATES		MAINE		NEW	HAMPSI	HIRE
		T	M	F	T	M	F	T	M	F
1	Total first admissions	83,723	44,233	39,490	400	189	211	538	251	287
2	With psychosis	74,985	38,460	36,525	371	170	201	456	195	261
3	General paresis	5,817	4,210	1,607	20	8	12	23	13	10
4	With other forms of syphilis of the C.N.S	783	532	251						
5	With epidemic encephalitis With other infectious diseases	163 250	97 139	66 111	<u>i</u>			5	4	<u>ī</u>
7	Alcoholic	2,767	2,238	529	19	17	2	17	12	5
8	Due to drugs and other exogenous poisons	283	118	165	2 2	2				
10	Traumatic	374 13,294	316	58	76	1 49	27			
11	With cerebral arteriosclerosis	743	7,345	5,949 347	2	2	21	134	77	57
12	With convulsive disorders	1,458	855	603	6	4	2	7	6	1
13	Senile	10,800	5,088	5,712	52	26		48	9	39
14 15	Involutional psychoses Due to other metabolic, etc., diseases	3,395 846	736 360	2,659 486	11 3	1 2	10	28	5 4	23
16	Due to new growth	156	92	64				2		2
17	With organic changes of the nervous system.	918	518	400				4	2	2 2 2 27
18 19	Psychoneuroses	2,381 7,185	877 2,593	1,504 4,592	16 84	10 17	67	45 20	18	27 13
20	Manic-depressive Dementia praecox (schizophrenia)	16,718	8,152	8,566	58	21	37	80	23	57
21	Paranoia and paranoid conditions.	950	472	478	4	3	1	12	3	9
22	With psychopathic personality	709	435	274				1	1	
23 24	With mental deficiency Other, undiagnosed, and unknown	2,381 2,614	1,341 1,550	1,040 1,064	9 6	6	3 6	6 15	7	8
		2,011	1,000	1,001						٥
25	Without psychosis	7,014	4,759	2,255	29	19	10	82	56	26
26	Epilepsy	303	181	122				5	2	3
27 28	Mental deficiencyAlcoholism	1,262 1,862	775 1,501	487 361	11 5	7 5	4	8	3 8	5 2
29	Drug addiction	334	185	149	1		1	10	1	
30	Personality disorders due to epidemic en-									
31	CephalitisPsychopathic personality	37 742	527	$\frac{20}{215}$	6	4	2	8	6	2
32	Primary behavior disorders	336	204	132	0	4		1	0	1
33	Other, unclassified, and unknown	2,138	1,369	769	6	3	3	49	36	13
34	Mental disorder not reported	1,724	1,014	710						
941	Mental disorder not reported	1,124	1,014	710		1		D.	ST NORT	
					~	. 1	1		ST NORT	H
- 1			MIDDLE	ATLANT	ric—Con	tinued	1		ENTRAL	
	MENTAL DISORDER	NE	W JERS			NSYLVAI	NIA .			
	MENTAL DISORDER	NE T					NIA F		ENTRAL	F
1		Т	W JERS	F	T	M M	F		OHIO M	F
1 2	Total first admissions	T 2,255	M 1,082	F 1,173	T 5,191	M 2,601	F 2,590	T 3,515	OHIO  M 1,796	F 1,719
2	Total first admissionsWith psychosis	T 2,255 2,114	W JERS  M  1,082  989	F 1,173 1,125	T 5,191 4,799	M 2,601 2,360	F 2,590 2,439	T 3,515 3,349	OHIO  M 1,796 1,675	F 1,719 1,674
- 1	Total first admissionsWith psychosis	T 2,255 2,114	M 1,082	F 1,173 1,125 32	T 5,191	M 2,601	F 2,590	T 3,515	OHIO  M 1,796	F 1,719 1,674 149 8
2 3 4 5	Total first admissions	T 2,255 2,114 104 41 8	M 1,082 989 72 32 4	F 1,173 1,125 32 9 4	T 5,191 4,799 421 42 16	M 2,601 2,360 291 27 8	2,590 2,439 130 15 8	T 3,515 3,349 480	OHIO  M 1,796 1,675	F 1,719 1,674 149 8 2
2 3 4 5 6	Total first admissions	T 2,255 2,114 104 41 8 6	M 1,082 989 72 32 4 3	F 1,173 1,125 32 9 4 3	T 5,191 4,799 421 42 16 6	M 2,601 2,360 291 27 8 3	F 2,590 2,439 130 15 8 3	T 3,515 3,349 480 15 12 7	M 1,796 1,675 331 7 10 1	F 1,719 1,674 149 8 2 6
2 3 4 5 6 7	Total first admissions	T 2,255 2,114 104 41 8	M 1,082 989 72 32 4	F 1,173 1,125 32 9 4 3	5,191 4,799 421 42 16 6 143	M 2,601 2,360 291 27 8	2,590 2,439 130 15 8	T 3,515 3,349 480 15 12 7 135	M 1,796 1,675 331 7 10 1 120	F 1,719 1,674 149 8 2 6 15
2 3 4 5 6	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	T 2,255 2,114 104 41 8 6 68	W JERS    M   1,082   989   72   32   4   3   54	F 1,173 1,125 32 9 4 3 14	T 5,191 4,799 421 42 16 6 6 143 14 15	M 2,601 2,360 291 277 8 3 115 6 13	F 2,590 2,439 130 15 8 3 28 8 28	T   3,515   3,349   480   15   12   7   135   15   29	OHIO    M   1,796   1,675   331   7   10   1   12   6   6   27	F 1,719 1,674 149 8 2 6 15 9 9
2 3 4 5 6 7 8 9 10	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis	T 2,255 2,114 104 41 8 6 68 3 482	W JERS  1,082 989 72 32 4 3 54	F 1,173 1,125 32 9 4 3 14 	T 5,191 4,799 421 42 16 6 143 14 15 666	M 2,601 2,360 291 27 8 3 115 6 6 13 360	F 2,590 2,439 130 15 8 3 28 8 2 306	T   3,515   3,349   480   15   12   7   135   15   29   432	OHIO    M   1,796   1,675   331   7   10   1   120   6   27   240	F 1,719 1,674 149 8 2 6 15 9 9 2 192
2 3 4 5 6 7 8 9 10 11	Total first admissions	T 2,255 2,114 104 41 8 6 68 68 3 482 45	W JERS  M  1,082  989  72  32  4  3  54   2  224  14	F 1,173 1,125 32 9 4 3 14 	T 5,191 4,799 421 42 16 6 6 143 14 15 666 70	M 2,601 2,360 291 27 8 3 115 6 13 360 35	F 2,590 2,439 130 15 8 3 28 8 2 306 35	T 3,515 3,349 480 15 12 7 135 15 29 432 33	OHIO  M 1,796 1,675 331 7 10 1 120 6 27 240 17	F 1,719 1,674 149 8 2 6 15 9 2 192 16
2 3 4 5 6 7 8 9 10	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders	T 2,255 2,114 104 41 8 6 68 3 482	W JERS    M   1,082   989   72   32   4   3   54     2   224   14   17   7     1     1     1     1       1   .	F 1,173 1,125 32 9 4 3 14 	T 5,191 4,799 421 42 16 6 6 143 14 15 666 70 0 120	M 2,601 2,360 291 27 8 3 115 6 6 13 360	F 2,590 2,439 130 15 8 3 28 8 2 306	T   3,515   3,349   480   15   12   7   135   15   29   432	OHIO    M   1,796   1,675   331   7   10   1   120   6   27   240	F 1,719 1,674 149 8 2 6 155 9 2 192 192 3
2 3 4 5 6 7 8 9 10 11 12 13 14	Total first admissions	T 2,255 2,114 104 41 8 6 68 3 482 45 31 285 158	W JERS    M   1,082   989   72   32   4   4   3   54	F 1,173 1,125 32 9 4 4 3 14 	T 5,191 4,799 421 42 16 66 143 14 15 666 70 120 732 178	M 2,601 2,360 291 27 8 8 3 115 6 13 360 35 64 309 54	F 2,590 2,439 130 15 8 3 28 8 2 306 35 56 423 124	T 3,515 3,349 480 15 12 7 135 15 29 432 33 9 326 248	OHIO    M   1,796   1,675   331   7   10   1   120   6   27   240   17   6   6   162   49   17   6   49   17   18   18   18   18   18   18   18	F 1,719 1,674 149 8 2 6 15 9 2 192 16 3 164 199
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Total first admissions  With psychosis  General paresis  With other forms of syphilis of the C.N.S  With other infectious diseases.  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With ornvulsive disorders  Senile  Involutional psychoses  Due to other metabolic, etc., diseases	T 2,255 2,114 104 41 8 6 68 	W JERS    M   1,082   989   72   32   4   4   3   54	F 1,173 1,125 32 9 4 4 3 14 	7 5,191 4,799 421 16 6 143 14 15 666 70 120 732 178 49	NSYLVAN  2,601  2,360  291  27  8  3  115  6  13  360  35  64  309  54  25	F 2,590 2,439 130 15 8 3 28 8 8 2 306 35 56 423 124 24	T 3,515 3,349 480 15 12 7 7 135 15 15 29 432 33 326 248 35	OHIO  M 1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 49 19	F 1,719 1,674 149 8 2 6 155 9 2 192 166 3 3 164 199 23
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With opidemic encephalitis With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth	T 2,255 2,114 104 41 8 6 68 3 482 45 45 158 10 7	W JERS  M 1,082 989 72 32 4 3 54 14 17 129 35 2 32	F 1,173 1,125 32 9 4 3 14 258 31 14 156 123 8	T   5,191   4,799   421   42   16   6   143   14   15   666   70   120   732   178   49   10	M 2,601 2,360 291 277 8 3 115 6 6 6 13 360 35 5 64 309 54 25 6	F 2,590 2,439 130 15 8 3 28 8 2 306 35 56 423 124 24 4	T 3,515 3,349 480 15 12 7 135 15 29 432 33 9 326 248 35	OHIO  M 1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 49 12 1	F 1,719 1,674 149 8 2 6 155 9 2 192 164 199 23 24 25 26 27 27 27 28 29 20 20 20 20 20 20 20 20 20 20
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Total first admissions  With psychosis  General paresis  With other forms of syphilis of the C.N.S  With other infectious diseases.  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With convulsive disorders.  Senile  Involutional psychoses.  Due to other metabolic, etc., diseases  Due to new growth  With organic changes of the nervous system  Psychoneuroses	T 2,255 2,114 104 41 8 6 68 3 482 45 31 285 158 10 7 10 10 10 10 10 10 10 10 10 10	W JERS  M 1,082 989 989 32 4 33 54	F 1,173 1,125 32 9 4 4 3 14 	T  5,191 4,799 421 42 16 6 143 14 15 666 70 120 732 178 49 10 58	M 2,601 2,360 291 277 8 8 3 115 6 6 13 360 35 5 64 4 225 6 6 33 3 5 9	F 2,590 2,439 130 15 8 3 28 8 2 306 35 56 423 124 24 4 25 85	T 3,515 3,349 480 15 12 7 135 15 29 432 33 33 33 34 11 162	OHIO  M 1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 49 12 1 25 6	F 1,719 1,674 149 8 2 6 15 5 9 2 192 16 3 3 164 199 23 23 160 160 160 160 160 160 160 160
2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses Manic-depressive	T 2,255 2,114 104 41 8 6 68 3 482 45 31 285 158 10 7 10 96 96 9226	W JERS  M 1,082 989 72 32 4 3 54 2 224 14 17 129 35 6 37 70	F 1,173 1,125 32 9 4 3 14 	T   5,191   4,799   421   42   16   6   143   14   15   6666   70   120   732   178   49   10   58   144   469	M 2,601 2,360 291 27 8 3 115 6 13 360 35 64 255 6 33 359 173	F 2,590 2,439 130 15 8 8 2 306 35 56 423 124 24 24 25 85 85 85 85 85 85 85 85 85 8	T 3,515 3,349 480 15 12 7 7 135 29 432 432 432 432 432 441 162 33 411 162 300	OHIO  M  1,796 1,675 331 1 10 1 120 6 27 240 17 6 162 49 122 1 25 6 60 117	F 1,719 1,674 149 8 2 6 6 155 9 2 192 166 3 3 164 199 2 16 10 10 10 10 10 10 10 10 10 10 10 10 10
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses. Due to other metabolic, etc., diseases Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia).	T 2,255 2,114 104 411 8 6 68 	W JERS    M   1,082   989   72   32   4   3   54   14   17   129   35   2   2   3   3   6   6   37   70   165   165	F 1,173 1,125 32 9 4 3 14 	T   5,191   4,799   421   42   16   6   6   6   6   6   6   6   6	M 2,601 2360 291 27 8 8 115 6 6 13 360 35 64 309 54 25 6 6 33 59 173 553	F 2,590 2,439 130 155 8 3 28 8 2 306 423 124 24 4 4 25 85 296 659	T 3,515 3,349 480 15 12 7 135 29 432 33 9 326 328 35 3 41 162 300 793	OHIO  M  1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 49 12 1 125 60 117 332	F 1,719 1,674 149 8 2 6 15 9 2 192 16 3 164 199 23 2 16 102 18 19 102 18 18 18 18 18 18 18 18 18 18
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality	T 2,255 2,114 104 411 8 6 6 68 3482 455 158 100 77 100 966 346 39 39	W JERS  M  1,082  989  72  32  4  3  54   2  224  14  17  129  35  2  3  6  37  70  165  26  24	F 1,173 1,125 32 9 4 3 14 	T   5,191   4,799   421   42   16   6   6   143   14   15   6666   70   120   732   178   49   10   58   144   469   1,212   86   27	M 2,601 2,360 291 27 8 3 115 6 13 360 35 64 255 6 33 359 173	F 2,590 2,439 130 15 8 3 28 8 8 2 306 423 124 24 4 4 25 85 66 65 9 50 11	T 3,515 3,349 480 15 12 7 7 135 29 432 432 33 9 9 4326 248 35 3 41 162 300 793 100 793 100 793	OHIO  M  1,796 1,675 331 1 10 1 120 6 277 240 162 49 12 1 25 60 117 332 53 15	F 1,719 1,674 149 8 2 6 6 155 9 2 192 166 3 3 164 199 2 16 102 183 461 53 103
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency.	T 2,255 2,114 104 411 8 6 68 33 482 45 31 285 158 10 7 7 10 96 226 39 39 66	W JERS    M	F 1,173 1,125 32 9 4 3 14 258 31 14 156 6 123 8 4 4 59 158 168 178 188 188 188 188 188 188 18	T   5,191   4,799   421   42   16   6   6   6   6   6   6   6   70   120   732   178   49   10   58   144   469   1,212   86   27   153	M 2,601 2360 291 27 8 8 115 6 6 13 360 35 64 309 54 25 6 6 6 33 559 173 360 16 8 18	F 2,590 2,439 130 155 8 3 28 8 2 306 423 124 24 4 25 85 296 659 50 172	T 3,515 3,349 480 15 12 7 135 29 432 33 9 326 341 162 300 793 106 25 84	OHIO  M  1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 49 12 1 125 60 117 332 53 15 49	F 1,719 1,674 149 8 2 6 15 9 2 192 164 199 23 2 16 102 183 461 53 103
2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With mental deficiency Other, undiagnosed, and unknown	T 2,255 2,114 104 411 8 6 688 	W JERS  M  1,082  989  72  32  4  3  54   2  224  14  17  129  35  6  37  70  165  26  24  43  27	F 1,173 1,125 32 9 4 3 14 	T  5,191 4,799 421 42 16 6 143 14 15 666 70 120 732 178 49 10 58 144 469 1,212 86 27 153 168	M 2,601 2,360 291 27 8 3 115 6 133 360 35 64 4 309 544 255 6 33 3 553 36 6 16 81 93	F 2,590 2,439 135 18 3 28 8 8 2 306 423 124 24 4 4 25 85 56 659 50 111 72 75	T 3,515 3,349 480 15 12 7 135 29 432 432 333 9 41 162 300 793 106 248 35 36 248 35 36 36 36 36 36 36 36 36 36 36	OHIO  M  1,796 1,675 331 1 10 1 120 6 277 240 117 6 162 12 12 13 15 16 17 332 53 15 49 35	F 1,719 1,674 149 8 2 6 15 9 2 192 16 3 164 199 2 16 102 183 461 5 5 10 10 10 10 10 10 10 10 10 10
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With mental deficiency Other, undiagnosed, and unknown Without psychosis	T 2,255 2,114 104 411 8 6 688 	W JERS    M	F 1,173 1,125 32 9 4 3 14 	T  5,191 4,799 421 42 16 6 143 14 15 666 70 120 732 178 49 10 58 144 469 1,212 86 27 153 168 392	M 2,601 2,360 291 27 8 3 115 6 13 360 35 64 255 6 33 599 173 553 36 16 81 93 241	F 2,590 2,439 130 15 8 3 28 8 8 2 306 423 124 24 4 4 25 85 29 50 66 659 50 111 72 75	T 3,515 3,349 480 15 12 7 135 29 432 33 9 326 341 162 300 793 106 25 84	OHIO  M  1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 49 12 1 125 60 117 332 53 15 49	F 1,719 1,674 149 8 2 6 15 9 2 192 164 199 23 2 16 102 183 461 53 103
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Total first admissions  With psychosis  General paresis  With other forms of syphilis of the C.N.S  With other forms of syphilis of the C.N.S  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With convulsive disorders  Senile  Involutional psychoses  Due to other metabolic, etc., diseases  Due to onew growth  With organic changes of the nervous system  Psychoneuroses  Manic-depressive  Dementia praecox (schizophrenia)  Paranoia and paranoid conditions  With psychopathic personality  With mental deficiency  Other, undiagnosed, and unknown  Without psychosis  Epilepsy	T 2,255 2,114 104 411 1 1 1 1 2,255 2,114 104 411 11 1 1 1 1 1 1 1 1 1 1 1 1 1	M JERS  1,082 989 72 32 34 4 3 54 2 224 17 129 35 5 26 6 37 70 165 26 24 43 27	F 1,173 1,125 32 9 4 4 156 123 8 4 4 4 59 156 181 13 15 23 17 48	7 T   4,799   421   42   16   6   143   15   666   70   120   732   178   49   10   12   16   16   16   16   16   16   16	M 2,601 2,360 291 277 8 8 3 115 6 6 6 33 360 355 64 309 54 42 55 6 6 33 36 16 81 93 241 8	F 2,590 2,439 130 155 8 3 28 8 2 306 6 423 124 4 4 25 85 296 659 50 111 72 75 151 6	T 3,515 3,349 480 15 12 7 135 15 29 432 33 9 326 35 31 162 300 793 106 25 55 84 59 166	OHIO  M  1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 17 6 162 17 332 53 15 49 35	F 1,719 1,674 149 8 2 6 15 9 9 2 192 164 199 23 21 164 199 23 24 45
2 3 4 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses. Due to other metabolic, etc., diseases Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown Without psychosis Epilepsy Mental deficiency.	T 2,255 2,114 104 411 8 6 6 68 45 31 1285 158 100 7 10 96 6346 39 66 44 141	W JERS  M 1,082 989 72 32 4 3 54 2 224 14 17 129 35 6 37 70 165 26 24 43 27	F 1,173 1,125 32 9 4 3 14 258 31 14 156 123 8 4 4 59 156 123 131 14 156 123 17 181 181 181 181 181 181 181	T  5,191 4,799 421 42 16 6 143 14 15 666 70 120 732 178 49 10 588 144 469 1,212 86 27 153 168 392 14 137	M 2,601 2,360 291 277 8 8 3 115 6 6 133 3600 355 64 225 256 6 81 33 360 16 81 93 360 360 360 360 360 360 360 360 360 36	F 2,590 2,439 130 155 8 3 28 8 2 306 35 56 64 23 124 24 25 85 50 659 50 11 72 75 151 65 26	T 3,515 3,349 480 15 12 7 7 135 15 29 33 33 326 248 35 3 41 11 62 7 93 100 7 93 100 7 93 100 100 100 100 100 100 100 100 100 10	OHIO  M  1,796 1,675 331 1 11 120 240 177 66 277 240 177 66 162 49 122 1 125 60 107 332 53 15 49 35 121	F 1,719 1,674 149 8 2 6 15 9 9 2 192 163 3 164 192 16 102 183 461 53 53 54 45 103 104 105 105 105 105 105 105 105 105
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With other disturbances of circulation With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases Due to other metabolic and psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency. Mental deficiency. Alcoholism	T  2,255  2,114  104  411  8 6 688  3 482 45 31 2855 158 10 7 7 10 96 2266 346 39 39 66 44  141  1 18	M JERS  1,082 989 72 32 34 4 3 54 2 224 17 129 35 5 26 6 37 70 165 26 24 43 27	F 1,173 1,125 32 9 4 3 14 258 31 14 156 123 8 4 4 59 156 123 131 14 156 123 17 181 181 181 181 181 181 181	7 T   4,799   421   42   16   6   143   15   666   70   120   732   178   49   10   12   16   16   16   16   16   16   16	M 2,601 2,360 291 277 8 8 3 115 6 6 6 33 360 355 64 309 54 42 55 6 6 33 36 16 81 93 241 8	F 2,590 2,439 130 155 8 3 28 8 2 306 6 423 124 4 4 25 85 296 659 50 111 72 75 151 6	T 3,515 3,349 480 15 12 7 135 15 29 432 33 9 326 35 31 162 300 793 106 25 55 84 59 166	OHIO  M  1,796 1,675 331 7 10 1 120 6 27 240 17 6 162 17 6 162 17 332 53 15 49 35	F 1,719 1,674 149 8 2 6 15 9 9 2 192 164 199 23 21 164 199 23 24 45
2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With cerebral arteriosclerosis With other disturbances of circulation With orovulsive disorders. Senile Involutional psychoses. Due to other metabolic, etc., diseases Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic en-	T 2,255 2,114 104 411 8 6 6 68 45 311 285 158 100 7 10 96 6346 39 66 44 141 1 18 40 2	W JERS  M 1,082 989 32 4 33 54 17 129 35 6 37 70 165 26 24 43 27 93 12 31	F 1,173 1,125 32 9 4 3 14 1 258 31 14 156 123 8 4 4 59 156 181 13 15 23 17 48 48	T  5,191 4,799 421 42 16 6 143 14 15 666 70 120 732 178 49 10 58 144 469 1,212 86 27 153 168 392 14 137 67 5	M 2,601 2,360 291 27 8 8 3 115 6 133 360 355 64 4 225 56 6 333 599 173 553 36 16 81 93 241 8 85 551 2	F 2,590 2,439 130 155 8 3 28 8 2 306 35 56 64 23 124 24 25 85 50 659 50 11 72 75 151 6 6 2 16 16 17 18 18 18 18 18 18 18 18 18 18	T  3,515 3,349 480 15 12 7 135 15 29 432 33 9 326 248 35 3 41 162 300 793 106 25 84 59 166	OHIO  M  1,796 1,675 331 7 7 10 1 120 6 227 240 17 6 162 17 6 162 17 332 5 60 117 332 5 33 15 49 35 121 28 34	F 1,719 1,674 149 8 2 6 15 9 2 192 16 3 164 199 23 23 16 102 183 461 53 103 45 45 45 45 45 45 45 46 46 47 48 48 48 48 48 48 48 48 48 48
2 3 4 5 6 7 8 9 10 111 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis	T 2,255 2,114 104 411 8 6 688 452 453 1108 1009 966 2266 346 399 399 666 444 1411 188 400 2	W JERS  M  1,082  989  72  32  4  33  54   11  129  35  20  165  26  24  43  27  93   12  11	F 1,173 1,125 32 9 4 4 31 14 2588 31 14 156 1233 8 4 4 4 59 156 181 13 15 23 17 48 48 29 48 49 49 49 40 40 40 40 40 40 40 40 40 40	T  5,191 4,799 421 42 16 6 143 14 15 666 70 120 732 178 49 10 58 144 469 1,212 86 27 153 168 392 14 137 67 5 66	M 2,601 2,360 291 27 8 8 3 115 6 133 360 35 64 255 6 333 559 173 553 36 16 81 93 241 8 8 855 51 2	F 2,590 2,439 130 15 8 3 28 8 8 2 306 423 124 24 4 4 25 85 296 659 50 111 72 75 151 6 52 166 176 176 177 177 177 177 177	T  3,515 3,349 480 15 12 7 135 15 29 432 33 9 326 248 35 3 41 162 300 793 106 25 84 59 166	OHIO  M  1,796 1,675 331 7 10 1 120 6 2,7 240 17 6 162 17 6 162 17 332 5 31 11 25 60 11 17 332 5 34 35 121 28 34 2	F 1,719 1,674 149 8 2 6 15 9 2 192 16 3 164 199 23 23 24 461 53 102 183 461 53 164 45 53 53 54 55 54 55 56 56 57 57 57 57 57 57 57 57 57 57
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S With other forms of syphilis of the C.N.S With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses. Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases Due to new growth. With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency. Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Psychopathic personality	T 2,255 2,114 104 411 8 6 6 68 45 311 285 158 100 7 10 96 6346 39 66 44 141 1 18 40 2	W JERS  M  1,082  989  72  32  4  3  54   2224  14  17  129  35  26  37  70  165  26  24  43  27  93   12  11	F 1,173 1,125 32 9 4 3 14 	T  5,191 4,799 421 42 16 6 143 14 15 666 70 120 732 178 49 10 58 144 469 1,212 86 27 153 168 392 14 137 67 5	M 2,601 2,360 291 27 8 8 3 115 6 133 360 355 64 4 225 56 6 333 599 173 553 36 16 81 93 241 8 85 551 2	F 2,590 2,439 130 155 8 3 28 8 2 306 35 56 64 23 124 24 25 85 50 659 50 11 72 75 151 6 6 2 16 16 17 18 18 18 18 18 18 18 18 18 18	T  3,515 3,349 480 15 12 7 135 15 29 432 33 9 326 248 35 3 41 162 300 793 106 25 84 59 166	OHIO  M  1,796 1,675 331 7 7 10 1 120 6 227 240 17 6 162 17 6 162 17 332 5 60 117 332 5 33 15 49 35 121 28 34	F 1,719 1,674 149 8 2 6 15 9 9 2 192 164 199 23 2 16 102 183 461 53 10 35 24 45
2 3 4 5 6 7 8 9 10 111 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis	T 2,255 2,114 104 411 18 6 68	W JERS  M 1,082 989 72 32 34 4 4 35 54 2 224 147 129 35 5 26 6 6 37 70 165 26 24 43 27 93 12 31	F 1,173 1,125 32 9 4 3 14 156 123 8 4 4 59 156 181 135 23 17 48 16 9 17 18 18 18 18 18 18 18 18 18 18	7 T   4,799   421   42   16   6   143   15   666   70   120   732   178   58   58   144   469   1,212   86   277   153   168   392   14   137   67   5   6   6   46   6	M 2,601 2,360 291 277 8 8 3 115 6 6 4 309 54 4 1 25 6 6 33 59 173 553 36 16 81 1 93 241 8 85 51 2 3 3 3 3 3 1 3 3 1 3 3 1 3 3 1 3 1 3	F 2,590 2,439 130 155 8 3 28 8 2 306 659 650 111 27 75 151 6 52 16 3 3 15	T 3,515 3,349 480 15 12 7 135 29 432 33 9 326 35 31 162 300 793 106 25 55 84 41 162 300 793 106 25 59 166 39 39 39 39 39 39 38	OHIO  M  1,796 1,675 331 7 10 1 120 6 247 240 17 6 162 17 6 10 12 13 25 60 117 332 53 15 49 35 121	F 1,719 1,674 149 8 2 6 15 192 192 164 199 23 164 199 23 2 165 3 10 35 24 45 11 53 3
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total first admissions  With psychosis General paresis With other forms of syphilis of the C.N.S With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With cerebral arteriosclerosis With other disturbances of circulation With orovulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Psychopathic personality Primary bahavior disorders	T  2,255  2,114  104  41  18  6  68  3  4822  45  11  285  158  10  7  10  96  226  34  39  39  66  44  141  18  40  2  126  126  126  121  41	W JERS  M 1,082 989 989 32 4 33 54 17 129 35 6 26 24 43 27 93 11 19 7	F 1,173 1,125 32 9 4 3 14 156 123 8 4 4 59 156 181 135 23 17 48 16 9 17 18 18 18 18 18 18 18 18 18 18	T  5,191 4,799 421 42 16 6 143 14 15 666 70 732 178 49 10 58 144 469 1,212 86 27 153 168 392 14 137 67 5 6 46 48 38	M 2,601 2,360 291 277 8 8 3 115 6 6 133 3600 355 64 225 26 6 81 309 544 225 25 51 22 2 3 3 311 222	2,590 2,439 130 155 8 3 288 28 2 306 35 56 64 23 124 24 25 85 56 659 50 11 72 75 151 6 3 3 3 151 151 151 151 151 151 151 151 1	T 3,515 3,349 480 15 12 7 135 15 29 432 432 33 41 162 248 35 3 41 162 39 39 166	OHIO  M  1,796 1,675 331 1 11 120 240 177 66 277 240 117 66 162 49 112 25 60 117 332 53 15 49 35 121 28 34 2	F 1,719 1,674 149 8 2 6 15 9 9 2 192 164 199 23 2 16 102 183 461 53 10 35 24 45

MENTAL DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944 See Appendix A for discussion of coverage)

				NEW	ENGLAN	ND—Cor	ntinued					MIDDI	LE ATLA	NTIC
v	ERMON'	Т	MASS	ACHUSE	TTS	RHO	DDE ISLA	ND	cor	NNECTIC	UT	NI	W YORK	
Г	M	F	. Т	M	F	Т	M	F	Т	M	F	Т	M	F
201	104	97	4,202	2,066	2,136	540	271	269	1,579	841	738	13,145	6,225	6,920
173 4	$\frac{87}{3}$	86	3,748	$\frac{1,759}{73}$	$\frac{1,989}{30}$	$\frac{493}{26}$	$\frac{242}{21}$	251 5	1,458	$\frac{759}{48}$	$\frac{-699}{12}$	$\frac{12,940}{682}$	$\frac{6,077}{504}$	$\frac{6,863}{178}$
			19	15 1	4	2	2	<u>î</u>	11	7	4	92 45	63 27	29 18
3	2 5	1	$^{16}_{268}$	5 229	11 39	$\frac{1}{20}$	15	1 5	3 150	2 116	$\frac{1}{34}$	40 556	24 428	16 128
2	2 2		15 17	3 17	12	3	2	.1	10	4 9	6	25 78	7 63	18 15
41	31	10	816	428	388	138	75	63	217	116	101	3,104	1,547	1,557
37	5	3	51 37	11 22	40 15	16 6	7 3	9	17	8	3 9	101 214	52 111	49 103
37	. 11	26 7	767 194	288 51	479 143	72 18	24 4	48 14	303 83	143 28	160 55	$2,267 \\ 838$	908 195	1,3 <b>5</b> 9 643
			73 14	35 8	38	10	4 2	6 2	30	21	9	66 50	28 27	38 23
10	1	9	110 178	69 58	$\frac{41}{120}$	6 16	2 5 9	2 1 7	32 53	19 15	13 38	83 361	42 149	$\frac{41}{212}$
15 2€	7 11	8 15	252 583	71 256	181 327	34 88	13 40	21 48	63 334	20 151	43 183	608 3,102	177 1,374	431 1,728
1		1	76	32 23	44	8		4	14	7	7	77	36	41
1 2 4 3	1 2	$\begin{array}{c}1\\2\\2\end{array}$	40 105	56	17 49	6	4 2 3 7	1 3	12 22 22	. 8	8	219 290	136 164	83 126
28	1 17	11	13	307	5	15 47	29	8	121	15 82	7 39	42 205	15 148	27
			454 16	10	147 6	5 7	2	18	7	1	6	7	4	$\frac{57}{3}$
8 7 2	6	4	66 73	51 53	$\frac{15}{20}$	7 16	3 12	4	21 38	16 30	5 8	26 18	23 15	3
2		2	5	3	2	3		3	4	4				
1	1		71	53	18	6	3	3	35	22	13	43	28	15
1 9	6	1 3	20 203	11 126	9 77	6	6 3	1	2 14	2 7	7	76 35	55 23	21 12
	Ů	3	200	120	"	3	"	1	14	1	1	.00	20	12
				ST NOR	TH CEN	TPAI —(	Continue	l				WE	ST NORT	н
					III CEN								ENTRAL	
г	M	F	T	M	F	T	M	F	T	M	F	T	M	F
277	661	616	5,908	3,109	2,799	3,216	1,820	1,396	1,302	703	599	1,793	963	830
249	641	608	4,994	2,515	2,479	2,975	1,650	1,325	1,112	544	568	1,708	906	802
169 17	113 11	56	101			240								
10			431	303	128	216	160	56	50	35	15	64	51	13
4	1	6	63 3	34 3	29	40 7	33 3	7 4	50 10 7	35 8 4	15 2 3	12 6	51 9 3	3
2 4 23	1 3 19	6 1 1 4	$63 \\ 3 \\ 10 \\ 296$	34 3 9 226	29 1 70		33 3 5 91	7 4 7 6		8	2		9 3 29	3
23 5 1	1 3 19 1	6 1 1 4 4	63 3 10 296 15	34 3 9 226 9 17	29 1 70 6 12	40 7 12 97	33 3 5 91 3	7 4 7 6 4	10 7 2 46 2 7	8 4 2 43 1 7	2 3 3 1	12 6 5 32 2	9 3 29 1 4	3 3 5 3 1 4
23 5 1 228	1 3 19 1 1 133 12	6 1 1 4 4 4 	63 3 10 296 15 29 1,237	34 3 9 226 9 17 687 22	29 1 70 6 12 550 14	40 7 12 97 7 11 476 37	33 5 91 3 11 287 25	7 4 7 6 4 	10 7 2 46 2 7 214	8 4 2 43 1 7 122 3	2 3 1 1 92 5	12 6 5 32 2 8 305 24	9 3 	3 5 3 1 4 105 10
23 5 1 228 18 17	1 3 19 1 1 133 12 12	6 1 1 4 4 4 	63 3 10 296 15 29 1,237	34 3 9 226 9 17 687 22 37 338	29 70 6 12 550 14 35	40 7 12 97 7 11 476 37	33 5 91 3 11 287 25	7 4 7 6 4 189 12 13	10 7 2 46 2 7	8 4 2 43 1 7 122	3 3 1 92	12 6 5 32 2 8 305 24 16 387	9 3 29 1 4 200 14 7	3 5 3 1 4 105 10 9
23 5 1 228 18 17	1 3 19 1 133 12 12 12 109 14	6 1 1 4 4 4 95 6 5 85 50	63 3 10 296 15 29 1,237 36 72 698 215	34 3 9 226 9 17 687 22 37 338	29 70 6 12 550 14 35 360 190	40 7 12 97 7 11 476 37	33 3 5 91 3 11 287 25 38 156 20	7 4 7 6 4 189 12 13 176 53	10 7 2 46 2 7 214 8 26	8 4 2 43 1 7 122 3 14	3 1 92 5 12	12 6 5 32 2 8 305 24 16 387 88	9 3 29 1 4 200 14 7 205 17	3 3 5 3 1 4 105 10 9 182 71
23 5 1 228 18 17	1 3 19 1 133 12 12 109 14 16 2	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 72 698 215 104	34 3 9 226 9 17 687 22 37 338 25 36 1	29 70 6 12 550 14 35 360 190 68	40 7 12 97 7 11 476 37 51 332 73 39	33 5 91 3 11 287 25 38 156 20 23 9	7 4 7 6 4 189 12 13 176 53 16 2	10 7 2 46 2 7 214 8 26 110 101	8 4 2 43 1 7 122 3 14 52 15	2 3 1 92 5 12 58 86	12 6 5 32 8 305 24 16 387 88	9 3 29 1 4 200 14 205 17 205 17 2 2	3 3 5 3 1 4 105 10 9 182
23 5 1 228 18 17	1 3 19 1 1 133 12 12 109 14 16 2 10 4	6 1 1 4 4 4 4 95 6 5 85 50 18 3 11 21	63 3 10 296 15 29 1,237 36 72 698 215 104 1 1 120 195	34 39 226 9 17 687 22 37 338 25 36 1 57 65	29 	40 7 12 97 7 11 1476 37 51 332 73 39 11 52 163	33 3 5 91 3 11 287 25 38 156 20 23 9 30 64	7 4 7 6 4 189 12 13 176 53 16 2 22 99	10 7 2 46 2 7 214 8 26 110 101	8 4 2 43 1 7 122 3 14 52 15 7 6	2 3 1 1 92 5 12 58 86	12 6 5 32 8 305 24 16 387 88 9 2 16 65	9 3 	3 3 5 3 1 4 105 10 9 182 71 7
23 5 1 228 18 17	1 3 19 1 1 133 12 12 109 14 16 2 10 4 38 115	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 72 698 215 104 1 120 195 270 837	34 3 9 226 17 687 22 37 338 25 36 1 57 65 95	29 1 70 6 12 550 14 35 360 190 68 	40 7 12 97 7 11 476 37 51 339 11 52 163 137 759	33 3 5 91 11 287 25 38 156 20 23 9 30 64 54 363	7 4 7 6 4 189 12 13 176 53 16 2 2 29 99 83 396	10 7 2 46 2 7 214 8 26 110 101	8 4 2 43 1 7 122 3 14 5 5 5 7 6 7 7 100	2 3 1 92 5 12 586  3 27 126 105	12 6 5 32 8 305 24 16 387 88 9 9 16 65 195 356	9 3 29 1 4 200 14 7 205 17 2 2 9 23 3 72 201	3 3 5 3 1 4 105 10 9 182 71 7 7
23 5 1 228 18 17	1 3 19 1 1 133 12 12 109 14 16 2 10 4 38 115 8	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 698 215 104 1 120 195 270 837 49	34 3 9 226 9 17 687 22 37 338 25 36 1 1 57 65 95 354 23 315	29 	40 7 12 97 7 11 476 37 73 39 11 52 163 137 755 63	33 3 5 91 3 11 287 25 38 156 20 23 9 30 64 54 363 44 49	7 4 7 6 4 189 12 13 176 53 16 2 2 22 29 99 83 396 19	10 7 2 46 2 7 214 8 26 110 101 101 101 33 196 205 8 6	8 4 2 2 43 3 1 7 7 122 3 3 14 4 52 15 7 6 70 100 6 4	2 3 3 1 92 58 86  3 27 126 105 22	12 6 5 32 2 8 305 24 16 387 88 8 9 2 165 195 356 333 4	9 3 29 1 4 200 14 7 205 17 2 2 2 2 3 72 201 18	3 3 3 5 3 1 4 105 10 9 182 71 7 7 42 123 155 5
23 5 1 228 18 17	1 3 19 1 1 133 12 12 109 14 16 2 10 4 38 115	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 72 698 215 104 1 120 195 270 837	34 3 9 226 9 17 687 22 37 338 25 36 1 57 65 95 354 23	29 	40 7 12 97 7 11 476 37 51 339 11 52 163 137 759	33 3 5 91 3 11 287 255 38 156 20 23 30 64 54 363 44	7 4 7 6 4 4 	10 7 2 46 2 7 214 8 8 26 110 101 	8 4 2 2 43 3 1 7 7 122 3 14 52 15 7 6 6 70 100 6	2 3 1 92 5 12 586  3 27 126 105	12 6 5 32 2 8 80 5 24 16 387 88 9 2 16 65 195 356	9 3 29 1 4 200 14 7 205 17 2 2 9 23 72 201 18	3 3 5 3 1 4 105 10 9 182 71 7 7 42 123 155 15
23 5 1 228 18 17 194 64 34 5 21 25 97 274 18 4 27	1 3 19 1 1 133 12 12 109 14 16 2 10 4 38 115 8	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 72 698 215 104 1 120 195 270 837 49 22 2113	34 3 9 226 9 17 687 22 37 338 25 36 1 57 65 95 354 23 155 56	29 1 70 6 12 550 14 35 360 190 68 33 130 175 483 26 7 7 57	40 7 12 97 7 7 11 476 37 51 1332 73 39 11 52 163 137 759 63 355 292 241	33 3 91 3 11 287 257 25 38 156 20 23 9 30 64 54 363 44 198 398	7 4 7 6 4 189 12 13 176 53 316 2 222 99 83 396 19 16 27	10 7 2 46 2 7 214 8 8 26 110 101 	8 4 2 43 1 7 122 3 14 52 15 	2 3 3 1 92 58 86  3 27 126 105 22	12 6 5 32 2 8 305 24 16 387 888 9 2 16 65 195 356 33 34 4 4	9 3 3 29 1 4 2000 114 77 205 177 2 2 9 9 233 72 201 18 3 14	3 3 3 5 4 105 10 9 182 71 7 7 42 123 155 15 15 15
23 5 1 228 18 17 194 64 34 5 21 25 97 274 18 4 27	1 3 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1 1 4 4 4 	63 3 10 296 15 298 1,237 36 72 698 215 104 1 120 195 270 837 49 22 113 178 914	34 3 9 226 9 17 687 22 37 338 25 36 1 57 65 95 354 23 15 103	29	40 7 12 97 7 7 11 476 37 51 1332 73 39 11 52 163 137 759 63 355 292 241	33 3 5 91 3 11 287 25 38 156 20 23 9 30 64 54 363 44 19 38 174 170 8	7 4 7 6 4 189 12 13 176 53 316 2 22 22 22 99 83 396 19 16 27 118	10 77 2 46 27 214 8 26 110 101 	8 4 4 2 43 1 1 7 122 3 3 14 4 522 15	2 3 1 92 5 12 58 86 	12 6 32 2 8 305 24 16 387 88 9 2 16 65 195 35 4 4 34 41 41	9 3 3 29 1 4 200 144 77 205 177 2 2 2 2 201 188 3 14 22 57 1	33 35 31 44 105 10 9 182 71 7 7 42 123 155 15 15 11 24 19
23 5 1 228 18 17 194 64 5 21 25 97 274 18 4 27 27 28	1 3 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 72 698 215 104 11 120 195 270 837 49 22 113 178 914 15 62 63 64 65 66 67 67 67 67 67 67 67 67 67	34 3 9 226 9 177 687 222 338 25 36 1 577 65 95 354 23 15 56 103 594 12 35 212	29  1 70 6 6 12 550 14 355 360 190 68 63 130 175 483 26 6 7 57 75 320 3 27 34	40 7 12 97 7 11 476 37 51 332 73 339 11 52 163 65 292 241 12 37 65	33 3 5 91 3 111 287 25 35 38 156 20 23 30 64 363 44 19 38 174 170 8 26 26 27 28 29 30 30 40 41 41 41 41 41 41 41 41 41 41	7 4 7 6 4 189 12 13 176 53 16 2 2 22 99 83 396 19 16 27 118 ——————————————————————————————————	10 7 2 46 2 7 214 8 26 110 101  103 33 196 205 8 6 68 3 3 190 190 190 190 190 190 190 190 190 190	8 4 4 2 43 1 1 7 122 3 14 52 15 5 7 6 6 70 100 6 4 42 3 3 159 1 3 4 8 7	2 3 3 1 1 92 58 86 105 2 2 2 26 31 7 7	12 6 5 32 2 8 305 24 16 387 88 9 9 16 655 356 33 4 4 1 85 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 3 3 29 1 4 200 144 205 177 2 2 9 23 72 201 18 3 14 22 2 57	33 33 11 44 105 100 9 182 71 7 42 123 155 15 15 124 19 28 100 100 100 1100 1100 1100 1100 1100
23 5 1 228 18 17 194 64 34 5 21 25 97 274 18 4 27 2	1 3 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 72 698 215 104 1 120 195 270 837 49 22 113 178 914 15 62 62 63 64 65 66 66 67 67 67 67 67 67 67 67	34 3 9 226 9 17 687 22 37 338 25 36 65 95 354 23 15 56 103 594 123 354	29  1 70 6 12 550 14 35 360 196 8 130 175 483 26 7 57 7 7 7 7 7 7 320 320 37	40 7 12 97 7 11 476 37 51 332 73 39 11 52 163 35 63 35 65 292 241 11 12 13 13 13 13 13 13 13 13 13 13	33 3 5 91 3 11 287 25 36 20 23 39 30 64 44 19 38 174 170 8 26	7 4 7 6 6 4 189 12 13 176 53 16 2 2 22 29 99 83 396 19 16 27 118 7 118	10 77 2 46 27 214 8 26 110 101 	8 4 4 2 433 1 1 7 1222 3 3 144 552 15 7 6 6 700 100 6 4 4 42 3 3 159 1 34	2 3 3 1 92 5 5 8 86 105 126 105 2 2 2 2 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 6 5 32 2 8 305 24 16 387 88 8 9 2 195 333 4 34 34 41 41 41 45 45 45 47 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	9 3 3 29 1 4 200 144 7 205 177 2 2 2 2 2 2 201 188 3 144 222 577 1 9	33 35 31 44 105 10 9 182 71 7 42 123 155 15 11 24 19 288
23 5 1 228 18 17 194 64 34 5 21 225 97 274 18 4 27 2 2 28 6 7	1 3 3 19 9 1 1 1 133 122 122 109 14 16 2 2 2 109 5 6 6 3 3	6 1 1 4 4 4 95 6 5 85 5 50 18 3 11 121 59 10 11 11 12 2 8	63 3 10 296 15 298 1,237 36 72 698 215 104 1 120 195 270 837 49 22 113 178 914 15 62 246 22 36 36 36 37 49 37 49 37 49 37 49 37 49 37 49 37 49 37 49 49 49 40 40 40 40 40 40 40 40 40 40	34 3 9 226 9 17 687 23 37 338 25 36 1 57 65 95 354 23 15 56 103 594 12 12 12 12 12 12 12 12 12 12	29  1 70 6 12 550 14 35 360 190 68	$\begin{array}{c} 40 \\ 7 \\ 12 \\ 97 \\ 7 \\ 7 \\ 11 \\ 476 \\ 37 \\ 51 \\ 332 \\ 73 \\ 339 \\ 11 \\ 52 \\ 163 \\ 35 \\ 65 \\ 292 \\ \hline \\ 241 \\ \hline 12 \\ 37 \\ 65 \\ 16 \\ \hline \end{array}$	33 3 5 91 3 111 287 25 38 156 20 23 9 30 64 54 363 44 19 363 37 44 170 8 26 54 57 170 170 170 170 170 170 170 17	7 4 7 6 6 4 189 12 13 176 53 316 2 22 22 22 19 83 39 16 27 118 71 111 111 111 111 111 111 111 111	10 77 246 27 214 86 110 101 33 196 205 8 6 6 68 3 3 190 1190 114 114 11	8 4 4 2 43 1 7 122 3 14 52 15 5 70 100 6 4 4 42 2 3 159 1 34 87 7 12 14	2 3 3 1 1 9 2 5 5 5 8 6 10 5 5 2 2 2 6 6 10 5 7 7 7 2 1 1 9 9	12 6 32 2 8 305 24 16 65 195 356 65 195 356 4 41 85 2 16 16 18 18 2 2 16 16 19 16 16 16 16 16 16 16 16 16 16	9 3 3 29 1 4 200 144 205 177 22 9 9 23 3 14 222 201 1 8 3 14 222 257 1 9 14 222 201 201 201 201 201 201 201 201 201	33 33 14 405 100 1822 711 77 42 123 1555 15 124 19 28 100 4 1
23 5 1 1228 18 17 194 64 34 5 21 25 97 274 18 4 27 27 28 6 7	1 3 3 19 11 1 133 122 122 109 14 16 2 100 4 4 388 115 8 8 3 16	6 1 1 4 4 4 	63 3 10 296 15 29 1,237 36 72 72 698 215 104 11 120 195 270 837 49 22 113 178 914 15 62 62 63 63 64 65 65 65 65 65 65 65 65 65 65	34 3 9 226 9 17 687 22 37 338 25 36 36 15 57 65 354 23 15 56 103 594 12 35 212 12 12 12 12 12 13 14 15 16 16 16 16 16 16 16 16 16 16	29  1 70 6 12 550 14 355 360 190 68 175 483 26 67 757 75 320 3 27 34 15 5	40 7 12 97 7 11 476 37 51 13 32 73 39 11 52 163 137 759 63 35 292 —————————————————————————————————	33 3 5 91 3 111 287 25 38 156 20 23 30 64 44 19 38 174 170 8 26 54 7 1	7 4 7 6 4 189 12 13 176 53 16 2 2 22 99 83 396 19 16 27 118 71 4 111 9 5	10 77 246 27 2144 88 266 110 101 	8 4 4 2 43 11 7 122 3 3 14 4 52 15 7 6 6 70 100 6 4 42 3 3 159 11 34 87 12	2 3 3 1 1 92 58 86 105 22 26 31 1 7 2 1 1	12 6 5 32 2 8 305 24 16 387 88 9 2 16 65 5 356 33 4 4 11 85 2 11 18 11 12	9 3 3 29 1 4 2000 14 4 7 7 205 17 7 2 2 2 9 9 9 11 18 3 11 4 22 5 7 7 1 9 14	33 33 11 44 105 100 9 182 71 7 42 123 155 15 15 124 19 28 100 4 11

TABLE 31.—ALL FIRST ADMISSIONS TO STATE HOSPITALS FOR
(Statistics based on reports from 190 hospitals.

=	-				Statistic					_
				WEST	NORTH C		- 1			
	MENTAL DISORDER	т	M	F	т	M	F.	T	M	F
- -	Total first admissions	1,151	662	489	1,517	800	717	293	175	118
2	With psychosis	1,064	595	469	1,421	736	685	240	133	107
3	General paresis	61	41	20	150	99	51	210	-100	2
4	With other forms of syphilis of the C.N.S.	10	8	2	4	1	3	4	4	
5	With epidemic encephalitis With other infectious diseases	3 6	3	5	1	1		4	3	····i
7	Alcoholic	34	33	1	24	. 20	4	8	6	2
8	Due to drugs and other exogenous poisons	3 2	<u>-</u> 2	3	6	4	2 2			
10	Traumatic With cerebral arteriosclerosis	170	117	53	200	138	62	47	29	18
11	With other disturbances of circulation	16	14	2	15	.7	8			
12 13	With convulsive disordersSenile	17 237	8 136	9 101	31 301	15 155	16 146	20	12	5 8
14	Involutional psychoses	62	15	47	38	3	35	7		7
15 16	Due to other metabolic, etc., diseases Due to new growth	10	3	7	23	12	11			
17	With organic changes of the nervous system	26	12	14	5	2	3			
18	Psychoneuroses		4	10	48	18	30	7	2 9	5
19 20	Manic-depressive  Dementia praecox (schizophrenia)	89 201	30 102	59 99	134 285	48 126	86 159	19 76	37	10 39
21	Paranoia and paranoid conditions	14	9	5						
22 23	With psychopathic personality With mental deficiency	13 58	33	25	13 96	60	5 36	1 9	1 6	3
24	Other, undiagnosed, and unknown	18	15	3	39	14	25	27	20	7
25	Without psychosis	87	67	20	96	64	32	53	42	11
26	Epilepsy				3	2	1	1	1	
27	Mental deficiency	12	7	5	32	17	15	4	1	3
28 29	Alcoholism	57	51	6 3	8 5	6 3	2 2	22	22	
30	Drug addiction Personality disorders due to epidemic en-	4	1	3	9	3	2			
	cephalitis				2	1	1			
$\frac{31}{32}$	Psychopathic personality Primary behavior disorders	8	5	3	16	14	2 2	8	1	1
33	Other, unclassified, and unknown	5	3	2	28	21	7	17	10	7
34	Mental disorder not reported									
- 1				1	SOUTH A	TLA NTI	-Cont	inued		
	MENTAL DISORDER		TRICT	OF		TLA NTIC		wes	T VIRG	INIA
	MENTAL DISORDER			OF					T VIRG	INIA F
		C	М	F		M	F	WES T	M	F
1 2	Total first admissions.	T 2,541	M 1,924	оғ   	T   1,859	M 1,045	F 814	WES T 1,111	M 574	F 537
1 2 3	Total first admissions.  With psychosis.	$ \begin{array}{c c} \hline T \\ \hline 2,541 \\ \hline 2,525 \\ \hline 110 \end{array} $	M 1,924 1,909	F 617 616	T 1,859 1,472	M 1,045 779	F 814	T 1,111 898	M 574 428	F 537 470
3 4	Total first admissions.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S	T 2,541 2,525 110 5	M 1,924 1,909 84 3	F 617 616 26 2	T 1,859 1,472 147 25	M 1,045 779 117 19	F 814 693 30 6	T 1,111 898 110 50	574 428 74 31	537 470 36 19
3 4 5	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis	T 2,541 2,525 110 5 2	1,924 1,909 84	F 617 616 26 2 1	$ \begin{array}{c c}     \hline         & T \\         \hline         & 1,859 \\         \hline         & 1,472 \\         \hline         & 147 \\         \hline         & 25 \\         & 2 \end{array} $	M 1,045 779 117 19	F 814 693 30 6	T 1,111 898 110 50 4	574 428 74 31	537 470 36 19 3
3 4 5 6 7	Total first admissions.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S.  With epidemic encephalitis.  With other infectious diseases.	T 2,541 2,525 110 5 2 3 36	M 1,924 1,909 84 3 1	F 617 616 26 2 1 3 10	$\begin{array}{c c} T \\ \hline 1,859 \\ \hline 1,472 \\ \hline 147 \\ 25 \\ 2 \\ 8 \\ 26 \\ \end{array}$	M   1,045   779   117   19   1   2   24	F 814 693 30 6 1 1 6 2	T 1,111 898 110 50 4 11 10	574 428 74 31 1 5 8	537 470 36 19
3 4 5 6 7 8	Total first admissions.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S  With epidemic encephalitis.  With other infectious diseases.  Alcoholic.  Due to drugs and other exogenous poisons.	T 2,541 2,525 110 5 2 3 36 4	M 1,924 1,909 84 3 1	F 617 616 26 2 1	T 1,859 1,472 147 25 2 8 26 111	71RGINIA 1,045 779 117 19 1 2	F 814 693 30 6 6 1 6 2	T   1,111   898   110   50   4   111   10   2	574 428 74 31 1 5	537 470 36 19 3 6
3 4 5 6 7	Total first admissions.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S.  With epidemic encephalitis.  With other infectious diseases.  Alcoholic.  Due to drugs and other exogenous poisons.  Traumatic.  With cerebral arteriosclerosis.	T 2,541 2,525 110 5 2 3 3 36 4 4 4 233	M 1,924 1,909 84 3 1 1 26 4 105	F 617 616 26 2 1 3 10 3	T   1,859 1,472 147 255 2 8 266 111 133 212	71RGINIA 1,045 779 117 19 1 2 24 6 125	814 693 30 61 6 2 2 5 1 87	T   1,111   898   110   50   4   11   10   2   6   80	574 428 74 31 1 5 8 1 5 41	537 470 36 19 3 6 6 2 1 1 1 39
3 4 5 6 7 8 9 10	Total first admissions.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation.	T 2,541 2,525 110 5 5 2 3 3 6 4 4 233 3 3	1,924 1,909 84 3 1 26 1 4 105 1	F 617 616 26 2 1 3 10 3	T   1,859   1,472   147   25   2   8   26   11   13   212   24	M   1,045   779   117   19   24   6   12   125   14	F 814 693 30 6 1 6 6 2 5 1 87 10	T 1,111 898 110 50 4 111 10 2 6 6 80 6 6	574 428 74 31 1 5 8 1 5 41	537 470 366 19 3 66 2 2 1 1 39
3 4 5 6 7 8 9 10 11 12	Total first admissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile	T   2,541   2,525   110   5   2   3   3   6   4   4   233   3   13   44   4   4   4   6   6   6   6   6	M 1,924 1,909 84 3 1 1 26 4 105	F 617 616 26 2 1 3 10 3 	T   1,859 1,472 147 255 2 8 266 111 133 212	71RGINIA 1,045 779 117 19 1 2 24 6 125	814 693 30 6 1 6 2 5 1 87 10 7 113	T   1,111   898   110   50   4   11   10   2   6   80   6   17   120	-M -574 428 74 31 1 5 8 1 5 41 5 7	537 470 36 19 3 6 6 2 1 1 1 39 1 10 53
3 4 5 6 7 8 9 10 11 12 13 14	Total first admissions.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S  With epidemic encephalitis.  With other infectious diseases.  Alcoholic.  Due to drugs and other exogenous poisons.  Traumatic.  With cerebral arteriosclerosis.  With other disturbances of circulation.  With convulsive disorders.  Senile.  Involutional psychoses.	T   2,541   2,525   110   5   2   3   36   4   4   4   233   33   13   444   441   441	M   1,924   1,909   84   3   1	F 617 616 26 2 2 1 3 10 3 	1,859 1,472 1472 147 25 2 8 26 26 11 13 212 24 26 248 41	M 1,045 779 117 19 1 2 24 6 12 125 14 19 135	814 693 30 6 6 1 1 87 10 7 113 34	T 1,111 898 110 50 4 11 12 6 6 80 6 6 177 120 37	574 428 74 311 5 8 1 5 41 5 77 67 7	F 537 470 36 19 3 6 2 1 1 39 1 10 53 36
3 4 5 6 7 8 9 10 11 12 13 14 15	Total first admissions.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other mtabolic, etc., diseases.	T   2,541   2,525   110   5   2   3   36   4   4   233   3   13   44   41   41   2	M   1,924   1,909   84   3   1   1   1   1   1   1   1   1   1	F 617 616 26 2 1 1 3 10 3 	T   1,859   1,472   25   26   11   13   212   24   266   248	1,045 779 117 19 1 2 24 6 6 12 125 14 14 19 135 7	814 693 30 6 1 6 2 5 1 1 87 10 7 113 34	T 1,1111 898 110 50 4 111 100 2 6 6 80 6 6 177 120 37 9	574 428 74 311 5 8 1 5 41 5 7 67	537 470 36 19 3 6 6 2 1 1 1 39 1 10 53
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With creebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psy choses Due to other m tabolic, etc., diseases Due to new growth With organic changes of the nervous system	T   2,541   2,525   110   5   2   3   3   6   4   4   233   3   3   44   4   4   1   2   2   12   12   12	M 1,924 1,909 84 3 1 1 26 1 1 4 105 1 9 9 20 10 1	F 617 616 26 2 1 1 3 10 3 10 3 128 2 2 4 4 231 1 1	1,859 1,472 147 255 2 8 8 266 26 11 13 212 24 24 24 24 21 24 24 6 6 6 17	M   1,045   779   117   19   1   2   24   4   6   12   125   14   19   135   5   8   8   8   8	814 693 30 6 6 6 2 5 1 87 10 7 7 113 34 16 19 19 19 10 11 11 11 11 11 11 11 11 11	T 1,111 898 110 50 4 11 10 2 6 6 80 6 6 177 120 37 9	- M - 574 - 428 - 74 - 31 - 1 - 5 - 8 - 1 - 5 - 7 - 67 - 67 - 1 - 4	F 537 470 36 19 3 6 2 1 1 1 10 53 36 5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Total first admissions.  With psychosis. General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses.	T   2,541   2,525   110   5   2   3   3   6   4   4   4   233   3   13   44   44   4   1   2   2   2   48   8   6   6   6   6   6   6   6   6	M 1,924 1,909 84 3 3 1 1 	F 617 616 26 2 1 1 3 10 3 128 2 4 4 24 31 1 1 1 1 5 5	T   1,859   1,472   25   2   8   266   11   13   212   24   246   248   411   24   66   177   266   266   176   26	M   1,045   77   19   1   2   2   4   6   6   12   5   14   19   13   5   8   12   12   12   12   12   13   13   13	814 693 30 6 1 6 2 5 10 7 113 34 16 1 19 14	T   1,111   898   110   50   4   111   10   2   6   80   6   17   120   37   9	- M - 574 - 428 - 74 - 31 - 15 - 8 - 41 - 5 - 67 - 67 - 1 - 4 - 12	F 537 470 36 19 3 6 2 1 1 1 39 9 1 10 53 36 5
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Total first admissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With creebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psy choses. Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia).	T   2,541   2,525   110   5   2   3   3   6   4   4   233   3   3   44   44   1   2   2   48   219   1,317	M   1,924   1,909   84   3   1   1   1   1   1   1   1   1   1	F 617 616 26 21 1 3 10 3 128 2 4 4 24 31 1 1 1 5 5 5 5 5 2 3	1,859 1,472 1472 255 2 8 8 226 26 24 24 24 24 212 24 26 24 77 26 28 6 6 77 26 28 28 28 28 28	1,045 779 117 19 12 24 46 12 125 14 19 135 5 8 12 117 100	814 693 30 6 6 2 5 1 87 10 7 113 34 16 1 1 1 1 1 1 1 1 1 1 1 1 1	T   1,111   898   110   50   6   6   177   120   37   9	74 428 74 31 1 5 8 8 1 5 4 1 5 7 67 1 4 12 35 91	F 537 470 36 19 3 6 2 1 1 10 53 36 5 1 31 77 7129
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Total first admissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other m tabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions.	T   2,541   2,525   110   5   5   2   3   3   6   4   4   2   2   3   3   4   4   1   2   2   4   8   2   1,317   2   2   4   6   1   2   2   4   6   2   1   3   1   2   2   4   6   2   1   3   1   2   2   4   6   2   1   3   1   2   2   4   6   2   1   3   1   2   2   4   6   2   2   2   2   2   2   2   2   2	M 1,924 1,909 84 3 1 1 26 1 4 105 1 9 20 10 11 	F 617 616 26 2 1 3 10 3 3 10 4 24 24 31 1 55 55 230 230	T   1,859   1,472   25   2   8   266   111   13   212   244   46   66   17   7   26   286   232   12	M   1,045   779   117   19   1   24   6   125   14   19   135   5   8   12   117   100   5   100   1	814 693 30 6 1 6 2 2 5 10 7 113 34 166 1 1 169 14 169 13 13 13 14 16 16 17 18 19 19 19 19 19 19 19 19 19 19	WES  T  1,111  898  110  500  4  111  100  2  6  80  6  17  120  37  9   43  112  220  200	74 428 74 31 15 8 8 15 5 7 67 14 12 35 91 13	F 537 470 36 19 3 6 2 1 1 10 53 36 5 1 31 77 7129
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psy choses Due to other m tabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency	T   2,541   2,525   110   5   5   2   3   3   6   4   4   2   2   3   3   4   4   1   2   2   4   8   2   1   3   1   7   2   4   2   7   3   6   6   6   6   6   6   6   6   6	M   1,924   1,909   84   3   1   1   1   1   1   1   1   1   1	F 617 616 26 1 3 10 3 128 2 4 31 1 1 4 15 55 230 7 3	T   1,859   1,472   25   2   8   8   26   11   13   212   24   26   248   41   24   6   176   286   232   12   9	1,045 779 117 19 12 24 46 12 125 14 19 135 5 8 12 117 100	814 693 300 6 1 6 2 5 1 87 101 133 34 166 169 113 141 169 177 77	T   1,111   898   110   50   4   111   100   2   6   6   17   120   37   9   122   220   6   6   6   6   6   6   6   6   6	- M - 574 - 428 - 74 - 31 - 15 - 8 - 41 - 5 - 7 - 67 - 14 - 12 - 35 - 91 - 31 - 15 - 15 - 16 - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17	F 537 470 36 19 3 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Total first admissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other m tabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions.	T   2,541   2,525   110   5   5   2   3   3   6   4   4   2   2   3   3   4   4   1   2   2   4   8   2   1   3   1   7   2   4   2   7   3   6   6   6   6   6   6   6   6   6	M 1,924 1,909 844 105 11 4 105 10 10 10 10 10 10 10 10 10 10	F 617 616 26 21 1 3 10 3 128 2 4 24 24 24 21 15 55 55 55 230 7 7 3 9 9	T   1,859   1,472   1472   125   2 8 8   266   111   13   212   244   246   6 177   266   286   232   12   9 57	1,045 779 11,79 11 2 24 6 6 125 14 19 135 7 8 8 12 117 100 5 4	814 693 300 6 6 2 5 1 187 100 7 113 34 166 1 19 14 169 132 7 5 24	T   1,111   898   110   2   6   6   177   120   37   9	- M - 574 - 428 - 74 - 31 - 1 - 5 - 5 - 67 - 1 - 4 - 1 - 1 - 2 - 35 - 91 - 3 - 1 - 1	F 537 470 36 19 3 6 2 1 1 39 1 1 10 53 36 5 5 1 37 1 1 1 1 1 1 1 1 1 1 1 1 1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Total first admissions.  With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile Involutional psy choses Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	T   2,541   2,525   110   5   2   3   36   4   4   4   1   2   2   4   8   219   1,317   24   27   36   342   16	M   1,924   1,909   84   3   1   1   1   1   1   1   1   1   1	F 617 616 26 11 3 100 3 128 2 4 4 31 1 1 1 55 5 55 2300 7 7 9 5 58	T   1,859   1,472   25   26   11   13   212   24   26   248   41   24   6   17   26   232   12   9   57   20   387	1,045 779 11,79 11 2 24 6 6 125 14 19 135 5 8 12 117 100 5 4 33 6	814 693 300 6 1 6 2 5 5 1 1 87 10 7 7 113 344 16 1 1 19 9 1 14 169 1 14 169 1 12 1	T   1,111   898   110   50   4   111   10   2   6   6   17   120   37   9   112   220   6   6   21   23   213   213	- M - 574 - 428 - 74 - 31 - 5 - 8 - 1 - 5 - 7 - 67 - 7 - 67 - 1 - 4 - 12 - 35 - 91 - 3 - 3 - 1 - 16 - 16 - 16 - 16 - 16 - 16 - 16	F 537 470 36 19 3 6 2 1 1 39 1 10 53 36 5 
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With creebral arteriosclerosis. With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses. Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis. Epilepsy.	T   2,541   2,525   110   5   2   3   3   6   4   4   233   3   3   4   4   4   1   2   2   48   219   1,317   24   27   36   342   16   16   16   16   16   16   16   1	M   1,924   1,909   84   1055   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105	F 617 616 26 21 1 3 10 3 	T   1,859   1,472   147	1,045 779 117 19 12 24 46 12 125 125 14 19 135 5 8 12 117 100 5 43 33 6 2666 12	F 814 693 30 6 6 2 5 1 87 10 7 113 34 16 16 19 14 16 19 132 7 5 14 16 16 16 16 17 17 18 18 16 16 17 18 18 18 18 18 18 18 18 18 18	T   1,111   898   110   50   4   111   100   6   6   177   120   6   6   6   6   6   6   6   211   23   213   32   33	744 311 158 81 155 87 411 57 67 17 14 122 355 911 16 16 16 146 21	F 537 470 36 19 3 6 2 1 1 10 53 36 5 7 129 3 3 5 5 7
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Total first admissions.  With psychosis  General paresis  With other forms of syphilis of the C.N.S  With opidemic encephalitis.  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With other disturbances of circulation  With other disturbances of circulation  With convulsive disorders  Senile  Involutional psychoses  Due to other m tabolic, etc., diseases  Due to new growth.  With organic changes of the nervous system  Psychoneuroses  Manic-depressive  Dementia praecox (schizophrenia)  Paranoia and paranoid conditions  With psychopathic personality  With mental deficiency.  Other, undiagnosed, and unknown  Without psychosis  Epilepsy  Mental deficiency  Alcoholism	T   2,541   2,525   110   5   2   3   36   4   4   4   1   2   2   4   4   4   1   2   4   4   1   2   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   4   4   1   2   4   4   4   4   4   4   4   4   4	M 1,924 1,909 84 4 105 1 26 1 1 26 1 1 1 1 1 1 1 1 1 1 1 1 1	F 617 616 26 21 1 3 10 3 	T   1,859   1,472   25   26   11   13   212   24   266   248   41   24   66   177   266   232   12   9   57   20   387   18   866   142	1,045 779 11,79 11 2 24 66 125 144 199 135 5 88 12 117 1000 5 4 33 6 266 12 43	814 693 300 6 1 6 2 5 1 1 87 101 133 344 166 14 169 132 132 14 169 14 169 132 14 169 169 169 17 187 19 19 19 19 19 19 19 19 19 19	T   1,111   898   110   50   4   111   10   2   6   6   17   120   37   9   112   220   6   6   21   23   213   32   788   33   33   33   33   33   33   3		F  537  470  36 19 9 1 3 6 2 1 1 39 9 1 1 10 53 36 5 7 7 77 77 77 77 77 77 77 77 129 3 5 5 7 67 11 28 4
3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Total first admissions.  With psychosis  General paresis  With other forms of syphilis of the C.N.S  With opidemic encephalitis.  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With other disturbances of circulation  With other disturbances of circulation  With convulsive disorders  Senile  Involutional psychoses  Due to other m tabolic, etc., diseases  Due to new growth.  With organic changes of the nervous system  Psychoneuroses  Manic-depressive  Dementia praecox (schizophrenia)  Paranoia and paranoid conditions  With psychopathic personality  With mental deficiency.  Other, undiagnosed, and unknown  Without psychosis  Epilepsy  Mental deficiency  Alcoholism	T   2,541   2,525   110   5   2   3   36   4   4   4   1   2   2   4   4   4   1   2   4   4   1   2   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   4   4   1   2   4   4   4   4   4   4   4   4   4	M   1,924   1,909   84   1055   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105	F 617 616 26 21 1 3 10 3 	T   1,859   1,472   25   2   8   26   11   13   3   212   24   26   248   41   24   6   6   286   232   12   2   9   57   20   387   188   86   86	M   1,045   7179   11   2   24   6   6   12   17   17   19   13   5   8   12   17   100   6   12   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   17   100   10	814 693 300 6 1 6 2 5 1 1 87 101 133 344 166 14 169 132 132 14 169 14 169 132 14 169 169 169 17 187 19 19 19 19 19 19 19 19 19 19	T   1,111   898   110   50   4   111   10   2   6   6   17   120   37   9   112   220   6   6   21   23   213   32   788   33   33   33   33   33   33   3		F 537 470 36 19 3 6 2 1 1 10 53 36 5 3 36 5 7 7 7 129 3 5 7 7 7 129 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7
3 4 5 6 7 8 9 9 10 11 12 13 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total first admissions.  With psychosis  General paresis With other forms of syphilis of the C.N.S With opidemic encephalitis. With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile Involutional psy choses Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction. Personality disorders due to epidemic encephalitis.	T   2,541   2,525   110   5   2   3   36   4   4   4   2   2   4   4   4   1   2   2   4   4   4   1   2   2   4   4   4   1   2   4   4   1   2   4   4   1   2   4   4   1   2   4   4   1   2   4   4   1   2   4   4   1   2   4   4   1   2   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   1   2   4   4   4   4   4   4   4   4   4	M   1,924   1,909   84   1055   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105	F 617 616 26 21 1 3 10 3 	T   1,859   1,472   25   2   8   8   6   11   13   212   24   224   24   24   6   17   26   232   12   9   57   20   387   18   86   6   142   55	M   1,045   779   11   2   24   6   6   12   125   14   19   19   19   19   19   19   19	814 693 300 6 1 6 2 5 1 1 87 103 144 169 132 14 169 132 14 169 132 14 169 132 14 169 169 169 17 187 19 19 19 19 19 19 19 19 19 19	T   1,111   898   110   50   4   111   100   2   6   6   17   120   37   9   112   220   6   6   21   23   213   32   788   333   20   2	M	F  537  470  36 19 9 1 3 6 2 1 1 39 9 1 1 10 53 36 5 7 7 77 77 77 77 77 77 77 77 129 3 5 5 7 67 11 28 4
3 4 4 5 6 6 7 8 9 10 11 12 13 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total first admissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psy choses. Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality.	2,541 2,525 110 5 2 3 3 4 4 4 233 3 13 44 41 2 	M   1,924   1,909   84   1   1   1   1   1   1   1   1   1	F 617 616 26 2 1 3 10 3 3 128 2 4 24 24 24 25 55 55 55 55 55 55 55 55 55 55 55 55	T   1,859   1,472   147	1,045 779 117 19 19 10 24 66 12 24 19 135 5 8 12 117 100 5 4 33 6 266 12 43 116 35	F 814 693 30 6 1 6 6 2 5 1 87 100 7 113 34 166 1 1 9 14 169 132 2 14 14 6 121 6 43 26 20	T   1,111   898   110   50   44   111   10   2   6   6   177   120   6   6   6   177   120   220   6   6   6   211   233   213   322   788   333   320   2   10   10   10   10   10   10   1	- M	F  537  470  36 19 9 1 3 6 2 1 1 39 9 1 1 10 53 36 5 7 7 77 77 77 77 77 77 77 77 129 3 5 5 7 67 11 28 4
3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total first admissions.  With psychosis. General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With cenvulsive disorders. Senile. Involutional psy choses. Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality. Primary behavior disorders.	T   2,541   2,525   1100   364   44   42   48   219   1,317   24   27   36   342   16	M   1,924   1,909   84   1055   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105   1   105	F 617 616 26 2 1 3 10 3 3 128 2 4 24 24 24 25 55 55 55 55 55 55 55 55 55 55 55 55	T   1,859   1,472   25   2   8   8   6   11   13   212   24   224   24   24   6   17   26   232   12   9   57   20   387   18   86   6   142   55	M   1,045   779   11   2   24   6   6   12   125   14   19   19   19   19   19   19   19	814 693 30 6 6 2 5 11 87 10 7 113 34 16 16 16 17 18 19 14 16 16 16 16 16 16 16 16 16 16	T   1,111   898   110   500   4   111   100   2   6   6   6   177   120   37   9	- M - 574   428   74   31   1   5   8   1   1   5   7   7   67   7   1   4   12   35   91   16   16   146   210   29   13   3   3   3   3   3   3   3   3	F  537  470  36 19 9 1 3 6 2 1 1 39 9 1 1 10 53 36 5 7 7 77 77 77 77 77 77 77 77 129 3 5 5 7 67 11 28 4
3 4 4 5 6 6 7 8 9 10 11 12 13 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total first admissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psy choses. Due to other m tabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality.	T   2,541   2,525   110   5   2   3   36   4   4   4   2   2   3   3   13   4   4   4   1   2   2   4   8   2   19   1,317   24   27   36   342   16	M   1,924   1,909   84   4   105   1   1   105   1   1   105   1   1   105   1   1   105   1   1   1   1   1   1   1   1   1	F 617 616 26 2 1 3 100 3 3 128 2 4 4 24 31 1 1 1 555 2300 7 7 7 3 9 58 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   1,859   1,472   25   2   8   26   11   13   3   12   2   24   4   6   6   232   12   2   9   57   20   387   18   86   142   55   55     31   13   13   13	M   1,045   779   11   2   24   6   6   12   125   14   19   135   77   8   8   12   17   100   6   12   14   19   13   16   16   16   16   16   16   16	814 693 30 6 6 2 5 11 87 10 7 113 34 16 16 16 17 18 19 14 16 16 16 16 16 16 16 16 16 16	T   1,111   898   110   50   4   111   10   2   6   6   6   17   120   37   9	- M - 574   428   74   31   1   5   8   1   1   5   7   7   67   7   1   4   12   35   91   16   16   146   210   29   13   3   3   3   3   3   3   3   3	F  537  470  36 19 3 6 2 1 1 10 53 36 5  1 31 777 129 3 5 5 7 67 11 28 4 7

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MENTAL DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

		WEST	NORTH C	ENTRAL	-Conti	nued				8	OUTH A	TLANTIC	:	
sou	TH DAK	OTA	N	EBRASK			KANSAS		D	ELAWAR	Е	М	ARYLANI	0
T	M	F	Т	M	F	T	M	F	T	M	F	T	M	F
250	145	105	518	340	178	746	359	387	217	114	103	1,081	574	507
15	137	97	457 29	$\frac{284}{22}$	- 173 7	$\frac{714}{61}$	343	$\frac{371}{20}$	$\frac{207}{20}$	$\frac{108}{15}$	99	$\frac{995}{124}$	$\frac{519}{94}$	$\frac{476}{30}$
1		i	4	2	-2	15	9	6	2	2		5	4	1
			1	1		6	4	2	3	3		1	1	
12	12		5	5		5	1	4	21 2 2	19	2	72	53 5	19 2
53	3 31	22	3 84	3 58	26	164	96	68	29	15	14	122	72 72	50
6	3 3	3 4	6	5 5	1 6	1 3	2	1	4	3	1	13 27	15	6 12
29 13	19	10 7	44 10	29 3	15 7	104 26	44	60 19	19 12	6	13 11	123 39	54 12	69 27
2	<u>i</u>	2	5	4 2	1	9	7 2 1	7	2	2		8 2	1	7
6 7 29 13 2 2 6 18 42 4 4 7	1	1	2 7 6	4	3	14 30	8 7	6 23	4	3 6	1 6	16 38	2 8 12	8
18	11	7	16	9	7	98	32	66	12 36 24	10	26	45	19	26 26
42	21 2 4	21 2	112 19	57 14	55	112 17	49 10	63	3	9	15	258 20	106 10	152 10
7	3	4	3 19	15	2 4	9 19	5 9	10	1 6	3	1 3	7 42	25	17
	3	4	70	42	28	14	11	3	2	2		20	10	10
16	8	- 8 1	$\frac{-61}{1}$	- 56 1	5	$\frac{32}{1}$	16	$\frac{16}{1}$	10	$\frac{6}{1}$	4	$\frac{86}{5}$	55	$\frac{31}{4}$
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5	1	4	11				* 5	8	3	1	2	8	6	2
6	3	3	3	SOUTH	-	.13	ntinued					EA	AST SOUT	н
NORT	TH CARO	LINA	sour	SOUTH	LINA	ric—Con	ntinued			FLORIDA		EA	AST SOUT	TH Y
NORT	TH CARO	LINA F	sour	SOUTH TH CAROL	LINA F	T	ntinued GEORGIA	F	T	FLORIDA	F	EA K	AST SOUTCENTRAL	TH Y
6 NORT	TH CARO	LINA	sour	SOUTH	LINA	ric—Con	ntinued			FLORIDA		EA	AST SOUT	TH Y
NORT T 1,597 1,377 122	3 H CARO	3 LINA F 738 669 13	sour T 1,000 868 112	3 SOUTH TH CAROI  M-  541  451  85	F 459 417 27	T 1,358	georgia M 701	F 657	T 729 708 123	FLORIDA  M  393  381  100	336 327 23	ЕА К Т 1,361	AST SOUTCENTRAL ENTUCKS  M 720 624 103	F 641 577 47
NORT T 1,597 1,377 122 21	3 TH CARO  M  859  708  109  8 2	TINA F 738 669 13 13 1 1	80UT T 1,000 868	3 SOUTH TH CAROI  M 541 451	F 459 417	T   1,358   1,337   149	M	F 657 649 40	T 729 708 123 25 2	M 393 381 100 16 1	336 327 23 9 1	T 1,361 1,201 150 7 1	AST SOUTCENTRAL ENTUCKS  M 720 624	F 641 577 47 2 1
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NORT T   1,597   1,377   122   21   3   5   9   2   1   171	M 859 708 109 8 2 4 8 8 2 1 97	F  738 669 13 13 11 1 74	SOUTH T 1,000 868 112 2 16 8 8 2 9 2 28	3 SOUTH TH CAROI  M*  541  451  85  1  15  15  18  59  18	F 459 417 27 1 7 1 7 1 3 3 3 10	T 1,358 1,337 149 2 14 11 3 199 4	M   701   688   109   1   12   3   3   128   1   1   1   1   1   1   1   1   1	F 657 649 40 	729 708 123 25 2 4 6 6 3 3 55 5 5	M 393 381 100 16 1 3 5	336 327 23 9 1 1 1 1 3	T 1,361 1,201 150 7 7 1 3 8 8 3 3 3 231 1 1	AST SOUT CENTRAL  ENTUCKY  M  720  624  103  5  1  3  147	F 641 577 47 2 1 3 3 2 2 84 1 1
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NORT T   1,597   1,377   122   21   3   5   9   9   2   1   171	M 859 708 109 8 2 4 4 8 8 2 1 977 366 610 4	HINA  F  738  669  13  13  1  1  74  20  47  24  7	SOUT T 1,000 868 112 2 	3 SOUTH TH CAROI  M*  541  451  85  1  1  59  18  27  30  14  9	F 459 417 27 1 7 1 7 1 3 3 3 10 13 27 12 12 11 12 13 14 15 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19	T   1,358   1,337   149   144   111   13   192   44   47   18   11   12   12   12   12   12   12	M   701   688   109   128   128   141   40   17   7	F 657 649 40 	729 708 123 25 2 4 6 6 3 3 55 5 9 125 7 9	M 393 381 100 16 1 3 5 3 43 43 5 73 2 5 5	F 336 327 23 9 1 1 1 3 52 5 4	T 1,361 1,201 150 7 1 3 8 8 3 3 231 1 1 33 181 29 3 3	AST SOUT CENTRAL  ENTUCKY  M  720  624  103  5  1  3  147  19  94  6  6	F 641 577 47 2 1 1 3 3 2 2 2 3 3 3 2 2 3 3 3 3 1 1 1 4 8 7 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
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NORT T   1,597 1,377 122 21 171 50 113 34 11 8 17 257 384	M 859 708 109 8 2 4 4 8 2 1 97 30 66 10 4 	TINA  F  738  669  13  13  1  1  1  74  3 10 196 189	80U7  T   1,000   868   112   2   2   2   2   2   4   4   1   1   2   2   5   7   172   143   12   1   2   1   1   2   1   2   1   2   1   1	SOUTH TH CAROI   F 459 417 27 1 7 1 7 1 33 100 133 288 27 12 142 42 101 69 69 11	T 1,358 1,337 149 2 14 4 111 3 192 4 4 733 1188 1 12 1 2 66 294 187	M   701   688   109   112   3   3   128   1   40   17   18   11   114   75   75	F 657 649 40 1 2 8 64 3 32 78 5 1 8 15 180 112	T 729 708 123 255 2 4 6 6 3 3 555 5 9 125 7 7 9 4 5 5 127 127	FLORIDA    M   393   381   100   16   1   3   5   5     73   4   4   5   5   7   3   36   37   1   1   1   1   1   1   1   1   1	F 336 327 23 9 11 1 1 5 2 7 9 9 9 1 1 1 1 2 3 3 3 3 3 4 5 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	T 1,361 1,201 150 7 1 1 3 3 3 3 181 1 29 9 3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	AST SOUT CENTRAL  M 720 624 103 5 11 3 147 19 94 6 2 3 37 116 4	F 641 577 47 2 1 1 3 3 2 2 84 1 1 14 87 23 3 1 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
NORT T   1,597 1,377 122 21 171 50 113 34 111 8 17 257 384 8 9 9 116	M 859 708 109 8 2 4 4 8 8 2 1 97 30 66 10 4 	TINA  F  738  669  13  13  1  1  1  74  3 10 196 189 4 7	SOUTH T 1,000 868 112 2 116 8 8 2 92 8 40 58 41 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SOUTH  TH CAROL  M-  541  451  85  1  159  188 270 270 144 9 8	1 1 2 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1	T   1,358   1,337   149   111   13   192   14   11   12   12   12   12   12   1	### Action and the second artificial artific	F 657 649 40 1 2 8 3 3 3 2 78 1 8 15 180	T   729   708   123   25   24   46   6   3   3   55   5   9   125   7   7   9   4   5   115   115	M 393 381 100 16 13 5 5 3 43 45 73 2 5 1 88 288	F 336 327 23 9 1 1 1 3 3 1 1 4 5 5 4 4 5 5 4 7 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1	T 1,361 1,201 1500 7 1 1 3 3 8 8 3 3 3 181 1 29 3 3 181 1 29 252 111 3 3 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AST SOUT CENTRAL  ENTUCKY  M 720 624 103 5 11 3 147 2 3 3 7 116	F 641 577 47 2 1 1 3 3 2 2 2 2 3 3 3 1366 7 7 1 1 288
NORT T   1,597 1,377 122 21 171 50 113 34 11 8 17 257 384	M 859 708 109 8 2 4 4 8 2 1 97 30 66 10 4 	TINA  F  738  669  13  13  1  1  1  74  3 10 196 189 4 7	80U7  T   1,000   868   112   2   2   2   2   2   4   4   1   1   2   2   5   7   172   143   12   1   1   2   1   2   1   1   2   1   2   1   1	SOUTH  TH CAROL  M*  541  451  85  1  1  59  18  27  31  41  9  8  15  71  74  1  4	F 459 417 27 1 7 1 7 1 33 100 133 288 27 12 142 42 101 69 69 11	T 1,358 1,337 149 2 14 4 111 3 192 4 4 733 1188 1 12 1 2 66 294 187	M   701   688   109   112   3   3   128   1   40   17   18   11   114   75   75	F 657 649 40 11 2 8 8 33 32 78 1 8 15 180 112	T   729   708   123   25   24   4   6   3   3   3   55   5   9   125   7   9   125   127   227   15   15   15   15   15   15   15   1	FLORIDA    M   393   381   100   16   1   3   5   5     73   4   4   5   5   7   3   36   37   1   1   1   1   1   1   1   1   1	F  336 327 23 9 1 1 1 3 3 12 4 4 5 5 4 4 2 7 9 9 0 1 7	T 1,361 1,201 150 7 1 1 3 3 3 3 181 1 29 9 3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	AST SOUT CENTRAL  AST SOUT CENTRAL  720 624 103 3 147 19 94 6 2 3 37 116 4 2	F 641 577 47 22 33 3 22 33 33 136 77 1 28 36
NORT T   1,597   1,377   122   21   1   17   1   1   1   1   1   1   1	M 859 708 109 8 8 2 4 4 8 8 2 1 97 306 666 100 4 4 	TINA  F  738 669 13 13 11 11 11	SOUTH T 1,000 868 112 2 2 28 40 58 41 21 1 20 577 172 143 12 12 16 132 16 132	SOUTH TH CAROL  M-  541  451  85  1  15  19  18  27  30  14  9  8  15  71  74  1  49  9  90	F 459 417 27 1 1 33 10 13 28 82 7 12 42 10 11 13 7 42	T   1,358   1,337   149   144   111   12   14   12   16   266   294   187   139   139   14   139   14   139   14   139   14   139   14   139   14   139   14   139   14   139   14   139   14   139   14   139   14   14   14   14   14   14   14   1	M   701   688   109   1   12   3   3   128   41   40   1   7   7   18   11   114   75	F 657 649 40 	T   729   708   123   25   24   6   6   3   3   5   5   9   125   7   9   127   2   15   148   16   21	FLORIDA    M   393   381   1000   166   16   16   16   16   16	F 336 327 23 9 1 1 1 1 4 55 4 2 2 7 9 9 1 1 7 20	T 1,361 1,201 150 7 1 3 8 8 3 3 231 1 1 33 8 8 130 252 111 3 7 7 8 4 160	AST SOUT CENTRAL  ENTUCKY  M 720 624 103 5 1 3 147 19 94 6 2 3 3 7 116 4 2 2 9 48 96	F 641 577 47 22 13 3 3 2 2 -
NORT T   1,597   1,377   122   21   3   5   5   9   2   2   1   171   171   171   171   18   17   257   384   8   9   116   36   220   38   13   13   13   13   13   13   13	TH CAROUS M 859 708 8 8 8 97 708 666 100 4 4 2 6 66 27 151 16	TINA  F  738 669 13 13 11 11 11 74 24 7 24 7 50 196 189 4 7 50 9 69 222 5	3 SOUTH 1,000 868 112 2 92 92 28 40 58 41 1 1 20 57 172 143 125 5 226 166 172 172 172 172 173 174 175 175 175 175 175 175 175 175	SOUTH  TH CAROL  M*  541  451  85  1  1  59  18  27  30  14  9   8  15  71  74  1  9  90  66  300	F 459 417 27 1 1 7 1 33 33 100 13 28 27 1 1 1 1 1 1 1 1 1 1 1 1 1	T 1,358 1,337 149 2 14 4 4 4 4 4 139 2 16 26 6 294 187 4 138 187 2 1	M   701   688   109   112   128   13   114   17   175   18   13   13   14   14   15   16   16   16   16   16   16   16	F  657 649 40 1 2 8  64 3 32 78 5 1 8 8 15 180 112 3 64 33 8	T   729   708   123   25   2   4   6   6   3   3   55   5   9   125   7   7   9   125   115   127   15   48   16   21   1   7	FLORIDA    M   393   381   100   16   1   3   5   5   1   1   1   1   1   1   1   1	F 336 327 23 9 11 11 14 522 79 90 17 7 20 10 9	T 1,361 1,201 150 7 1 1 3 3 8 8 3 3 231 1 1 3 33 3 1811 299 3 8 1300 2552 111 3 7 7 8 4 4 160 7 7 4 1	AST SOUT CENTRAL  M 720 624 103 5 19 94 6 2 3 37 116 4 2 2 9 48 96 55 21	F 641 577 47 2 1 3 3 3 2 2 844 1 1 1 5 93 1 36 6 6 4 2 2
T   1,597   1,377   122   21   1   171   1   1   1   1   1   1   1	M 859 708 109 8 8 2 4 4 8 8 9 11 97 30 66 61 11 19 4 2 66 62 7 11 11 16 16 16 16 16 17 18 18 19 19 10 10 10 10 10 10 10 10 10 10	TINA  F  738  669  13  13  1  1  1  74  20  47  24  7  3 10 196 189 4 7 50 9  69 22	SOUTH T 1,000 868 112 2 2 28 40 58 41 21 1 20 577 172 143 12 12 16 132 16 132	SOUTH TH CAROL  Me  541  451  85  1  15  11  59  18  27  30  11  44  9   8  15  71  74  4  9  9  90  6	F 459 417 27 1 1 33 10 13 28 82 7 12 42 10 11 13 7 42	T 1,358 1,337 149 2 14 4 4 4 4 4 139 2 16 26 6 294 187 4 138 187 2 1	Tinued  GEORGIA  701  688  109  1 1 12 3 3 128 1 40 40 1 7 7 18 11 114 75 175 48	F 657 649 40 1 2 8 3 32 78 15 18 18 18 112 3 64 33	T 729 708 123 255 2 4 6 6 3 3 555 5 9 125 7 7 9 115 115 115 127 4 4 8 16 21 1	FLORIDA    M   393   381   100   16   13   5   5   73   2   5   73   2   5   73   36   37   73   1   8   28   6   6   12   1   1   1	F  336 327 23 9 1 1 1 4 52 5 4 2 2 79 90 1 7 7 20 10	T 1,361 1,201 150 77 1 1 3 3 3 181 1 29 9 3 3 251 1 1 3 3 57 84 4 160 7 411 288 2 2 2	AST SOUT CENTRAL  ENTUCKY  M 720 624 103 5 1 3 147 19 94 6 2 3 37 116 4 2 2 29 48 96 55	F 641 577 47 2 1 1 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
NORT T 1,597 1,377 122 211 171 50 113 34 111 8 177 384 8 9 116 36 220 38 13 103 554 1	M  859  708  109  8 8  2 4  8 8  2 1  97  36  66  10  4  5 7  61  195  4  27  151  16  8  8  8	TINA  F  738 669 13 13 11 1 1 1 74 20 47 7 24 7 7 3 10 196 189 4 7 50 9 69 22 5 14	SOUT T   1,000   868   112   2   2   2   2   2   2   2   2	SOUTH  TH CAROL  M*  541  451  85  1  1  59  18  27  30  14  9  9   8  15  74  1  4  9  9  90  6  30  22	F 459 417 27 1 1 33 30 10 13 28 82 7 12 42 10 11 13 7 42 11 18 8 8 8 10 11 11 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18	T   1,358   1,337   149   144   111   12   144   173   118   1   12   12   14   139   187   14   139   181   15   15   15   15   15   15   1	M   701   688   109   11   12   3   3   128   11   11   11   11   11   11   1	F  657 649 40 1 2 8  64 3 32 78 5 1 8 8 15 180 112 3 64 33 8	T   729   708   123   25   2   4   6   6   3   3   55   5   9   125   7   7   9   125   115   127   15   48   16   21   1   7	FLORIDA    M   393   381   100   16   1   3   5   5   1   1   1   1   1   1   1   1	F 336 327 23 9 11 11 14 522 79 90 17 7 20 10 9	T 1,361 1,201 150 77 1 1 3 8 8 3 3 3 231 1 1 3 3 3 181 29 29 3 3 57 84 4 160 77 441 288 2 2 1 1	AST SOUT CENTRAL  ENTUCKY  M 720 624 103 5 1 3 147 2 3 3 7 116 4 2 29 48 96 55 21 24	F 641 577 47 22 13 3 3 2 2 2 2 2 3 3 6 4 4 2 2 1 1
NORT  T   1,597   1,377   122   21   1   17   1   1   1   1   1   1   1	TH CAROL  M  859  708  109  8 8 2 4 8 8 2 1 97  36 66 10 4 5 7 61 195 4 2 26 66 27  151 16 8 8 9 31 1	TINA  F  738 669 13 13 13 11 11 74 20 47 7 24 7 7 3 10 196 6189 4 7 50 9 69 22 5 14 23	SOUT   T     1,000   868   112   2   2   8   40   41   21   1   2   2   5   2   2   16   132   2   16   132   7   7   7   7   7   7   7   7   7	SOUTH  TH CAROL  M*  541  451  85  1  1  59  18  27  38  14  9  9  6  30  22  4  1  1  4  1  1  4  1  1  1  1  1  1	F 459 417 27 1 1 7 1 33 100 13 28 27 1 1 12 42 101 69 11 13 7 42 1 18 18 2 3 3 5 2	T   1,358   1,337   149   11   12   14   139   187   149   15   15   15   15   15   15   15   1	### Action and the control of the co	F  657 649 40 1 2 8  64 3 32 78 5 1 8 8 15 180 112 3 64 33 8	T   729   708   123   25   2   4   6   6   3   3   55   5   9   125   7   7   9   125   115   127   15   48   16   21   1   7	FLORIDA    M   393   381   100   16   1   3   5   5   1   1   1   1   1   1   1   1	F 336 327 23 9 11 11 14 522 79 90 17 7 20 10 9	T 1,361 1,201 150 77 1 1 3 3 3 181 1 29 9 3 3 251 1 1 3 3 57 84 4 160 7 411 288 2 2 2	AST SOUT CENTRAL  ENTUCKY  M 720 624 103 5 13 147 19 94 6 2 3 37 116 4 2 2 9 48 96 5 21 24 13	F 641 577 47 22 13 3 3 2 2 2 2 2 3 3 6 4 4 2 2 1 1
NORT T 1,597 1,377 122 211 171 50 113 34 111 8 177 384 8 9 116 36 220 38 13 103 554 1	M  859  708  109  8  8  2  4  8  2  1  97   36  66  10  4   5  7  61  195  4  2  27  151  16  8  8  8  8  9  31  1	TINA  F  738 669 13 13 13 11 11 74 20 47 7 24 7 7 3 10 196 6189 4 7 50 9 69 22 5 14 23	SOUT T   1,000   868   112   2   2   2   2   2   2   2   2	SOUTH TH CAROL  Me  541  451  15  11  15  17  30  14  49  99  66  30  222  4	F 459 417 27 1 1 7 1 33 100 13 28 27 1 1 12 42 101 69 11 13 7 42 1 18 18 2 3 3 5 2	T   1,358   1,337   149   144   111   12   144   173   118   1   12   12   14   139   187   14   139   181   15   15   15   15   15   15   1	M   701   688   109   11   12   3   3   128   11   11   11   11   11   11   1	F 657 649 40 	T   729   708   123   25   2   4   6   6   3   3   55   5   9   125   7   7   9   125   115   127   15   48   16   21   1   7	FLORIDA    M   393   381   100   16   1   3   5   5   1   1   1   1   1   1   1   1	F 336 327 23 9 11 11 14 522 79 90 17 7 20 10 9	T 1,361 1,201 150 77 1 1 3 8 8 3 3 3 231 1 1 3 3 3 181 29 29 3 3 57 84 4 160 77 441 288 2 2 1 1	AST SOUT CENTRAL  ENTUCKY  M 720 624 103 5 1 3 147 2 3 3 7 116 4 2 29 48 96 55 21 24	F 641 577 47 2 1 1 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

TABLE 31.—ALL FIRST ADMISSIONS TO STATE HOSPITALS FOR (Statistics based on reports from 190 hospitals.

				EAST	SOUTH C	ENTRAL	-Conti	nued		
	MENTAL DISORDER	TE	NNESSEI	E	A	LABAMA		МІ	SSISSIPP	ı
		T	M	F	T	M	F	T	M	F
1	Total first admissions	1,387	720	667	935	407	528	1,098	604	494
2	With psychosis	1,320	673	647	873	383	490	906	475	43
3	General paresis With other forms of syphilis of the C.N.S.	115	79	36	43	27	16	97	71	2
5	With other forms of syphilis of the C.N.S With epidemic encephalitis	15	8 7	7	58	45	13	10	3	
6	With other infectious diseases.	2	1	1				4	1	
7 8	Alcoholic Due to drugs and other exogenous poisons	15	13	2 5			12	26	24	
9	Traumatic	15	10	9	15 2	3 2	12	6	5	
10	With cerebral arteriosclerosis		70	53		25	35	153	69	8
11	With other disturbances of circulation With convulsive disorders	9 46	30	16	5 9	3 5	2 4	$\frac{6}{32}$	5 24	
13	Senile	234	115	119	93	42	51	92	59	3
14 15	Involutional psychoses  Due to other metabolic, etc., diseases	22 19	4	18 15	26 8	9	17 8	15 29	11	1
16	Due to new growth							2		
17	With organic changes of the nervous system Psychoneuroses	17 15	8	9 11	30	6	$\frac{3}{24}$	7 37	3 9	2
19	Manic-depressive	184	69	115	249	83	166	130	57	7
20	Dementia praecox (schizophrenia)	286	142	144	178 17	79	99 10	172	84	8
21	Paranoia and paranoid conditions With psychopathic personality	5	2	3	2	2		7	3	
23	With mental deficiency	76	47	29	60	40	20	59	36	2
4	Other, undiagnosed, and unknown	103	49	54	15	5	10	14	8	
25	Without psychosis		47	20	62	24	38	192	129	6
26 27	Epilepsy Mental deficiency	3 9	2 8	1	17 36	12	8 24	2 19	9	1
28	Alcoholism	18	13	5	3	12	3	36	34	1
29 30	Drug addiction	7	5	2	2	1	1	7	2	
0	Personality disorders due to epidemic en- cephalitis				1	1				
31	Psychopathic personality Primary behavior disorders	6	4	2	3	1	2	18	10	
	Primary behavior disorders		•					109	72	
	Other, unclassified, and unknown	24	♦5	. 9				1091		
3	Other, unclassified, and unknown  Mental disorder not reported				MOUNTA	IN—Cor	tinued			
32 33 34	Other, unclassified, and unknown				MOUNTA	IN—Cor			w MEXI	
3	Other, unclassified, and unknown  Mental disorder not reported				1					
3	Other, unclassified, and unknown  Mental disorder not reported	T	YOMING		C	OLORADO	)	NE	w MEXIO	co F
1 2	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions  With psychosis	T 116 109	YYOMING	F	T 428 361	M 227 185	F 201 176		W MEXIO	co F
3 4 1 2 3	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions  With psychosis	T 116 109	YYOMING  M 66	F 50 47 2	T   428   361   22	0LORADO M • 227 185 15	F 201	T 184	W MEXIC	co F
1 2 3 4	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions  With psychosis  General paresis  With other forms of syphilis of the C.N.S.	T 116 109 9 1	YYOMING  M 66	F 50 47	T   428   361   22   4	M 227 185	F 201 176	NE T 184	W MEXIC	co F
3 4 1 2 3 4 5 6	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases	T 116 109 9 1	M   66   62   7	F 50 47 2 1	T 428 361 22 4 3	M • 227 185 15 4 1	F 201 176	NE T   184	W MEXIO	co F
3 4 1 2 3 4 5 6 7	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic	T 116 109 9 1	YYOMING  M 66	F 50 47 2 1	T 428 361 22 4 3	0LORADO	F 201 176	NE T   184	W MEXIO	co F
1 2 3 4 5 6 7 8 9	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic	T 116 109 9 1 1	M   666   62   7	F 50 47 2 1	T   428   361   22   4   3   6	0LORADO  M  227  185  15  4  1	F 201 176 7 2 1	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic	T 116 109 9 1 1	M   666   62   7	F 50 47 2 1	T   428   361   22   4   3   6   1   89	M 227 185 15 4 1	F 201 176 7 2 1 37	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation.	T   116   109   9   1     4     5     2	WYOMING    M     666   62   7   7   7   7   7   7   7   7   7	F 50 47 2 1	T   428   361   22   4   3   6   189   13	* 227 185 15 4 1 	F 201 176 7 	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2 3	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile	T 116 109 9 1 1 4 5 2 33	WYOMING    M   666   622   7     3     5     21	F 50 47 2 1 1	T   428   361   22   4   4   3   6   -   1   89   -   13   108	M 227 185 15 4 1	F 201 176 7 1 37 7 49	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2 3 4	Mental disorder not reported  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile. Involutional psychoses.	T 116 109 9 1 1	WYOMING    M     666   62   7   7   7   7   7   7   7   7   7	F 50 47 2 1	T   428   361   22   4   3   6   189   13	* 227 185 15 4 1 	F 201 176 7 	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	Mental disorder not reported  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth	T 116 109 9 1 1 4 5 2 33 5 5	WYOMING    M   666   622   7     3     5     21	F 50 47 2 1 1	T   428   361   22   4   3   3   6   1   89   108   7   2	M - 227 - 185 - 15 - 4 - 1 - 5 - 6 - 59 - 2 - 1	F 201 176 7 2 1 37 49 5 1	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7	Mental disorder not reported  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile. Involutional psychoses. Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system.	T 116 109 9 1 1	WYOMING    M   666   622   7     3     5     21	F 50 47 2 1 1	T   428   361   22   4   3   6   13   108   7   2   2	M * 227 185 15 4 1 5 	F 201 176 7 2 1 37 49 95 1	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	Mental disorder not reported  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive	T 116 109 9 1 1 4 5 2 33 5 5 12	M 66 62 7 7	F 50 47 2 1 1	T   428   361   22   4   3   3   6   1   89   13   108   7   2   6   6   9	M - 227 - 185 - 15 - 4 - 1 - 5 - 6 - 59 - 2 - 1 - 2	F 201 176 7 2 1 37 7 49 5 1 1 4 9	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0	Mental disorder not reported  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia)	T 116 109 9 1 1	3 	F 50 47 2 1 1	T 428 361 22 4 4 3 6 6 13 108 7 2 2 6 6 9 6 4	0LORADO  M  227  185  15  4  1  5   6  59  22  1   1  2   27	F 201 176 7 2 	NE T 184	W MEXIO	co F
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2	Mental disorder not reported  Mental disorder  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With convulsive disorders  Senile  Involutional psychoses  Due to other metabolic, etc., diseases  Due to new growth  With organic changes of the nervous system  Psychoneuroses  Manic-depressive  Dementia praecox (schizophrenia)  Paranoia and paranoid conditions  With psychopathic personality	T   116   109   9   1	3	F 50 47 2 1 1	T   428   361   22   4   3   3   108   7   2   6   6   6   6   4   3   1   1   1   1   1   1   1   1   1	0LORADO  M  227  185  15  4  1  5  6  59  2  1  1  2  7  2  7  2	F 201 176 7 	NE T 184	W MEXIO	co F
3 4 1 2 3 4 4 5 6 6 7 8 9 9 0 0 1 2 3 3 4 5 6 7 8 9 0 0 1 2 3 3 4 5 6 7 8 9 0 0 1 2 3 3 4 5 6 7 8 9 0 1 2 3 3 3 4 5 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	Mental disorder not reported  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality. With mental deficiency	T 116 109 9 1 1	WYOMING    M     66   62   7	F 50 47 2 1 1	T 428 361 22 4 4 3 3 6 89 2 6 6 9 6 4 3 1 12	M 2277 1855 15 4 1 1 52	F 201 176 7 2 2 37 7 49 5 1 4 9 97 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 184	W MEXIO	co F
1 2 3 4 4 5 5 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 4 4 4 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 4 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 4 6 7 8 8 9 9 0 1 1 2 2 3 3 3 8 8 9 9 0 1 1 2 2 3 3 3 8 8 9 9 9 0 1 1 2 2 3 3 3 8 8 9 9 9 9 0 1 1 2 2 3 3 3 8 8	Mental disorder not reported  Mental disorder not reported  MENTAL DISORDER  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown	T   116   109   9   1	3	F  50 47 2 1 1 1 2 12 2 2 12 2 18 18	T   428   361   22   4   3   3   108   7   2   6   6   9   64   3   1   12   9	0LORADO  M  227  185  15  4  1  5  6  59  2  1  1  27  2  3  4	F 201 176 7 2 1 37 49 5 1 4 9 37 1 1 9 5 5	NE T 184	W MEXIO	co F
1 2 3 4 4 5 5 6 6 7 8 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 8 8 9 9	Mental disorder not reported  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders Senile. Involutional psychoses. Due to other metabolic, etc., diseases Due to new growth. With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality. With mental deficiency Other, undiagnosed, and unknown.	T 116 109 9 1 1	3	F 50 47 2 1 1	T   428   361   22   4   3   3   108   7   2   6   6   6   4   3   1   12   9   6   6   6   6   6   6   6   6   6	M   * 227   185   15   4   1   1   5   15   5   1   5   1   1	F 201 176 7 	NE T 184	W MEXIO	co F
1 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 0 0 1 2 2 3 3 3 4 4 4 2 5 6 6 7 7 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 4 2 5 6 6 7 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 4 2 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 4 4 4 5 6 6 7 8 8 9 9 0 0 1 2 2 2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Mental disorder not reported  With psychosis  General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy	T 116 109 9 1 1	3	F 50 47 2 1 1	T   428   361   22   4   3   3   1   12   2   6   6   7   7   2   6   6   9   6   6   7   8   6   6   7   8   6   6   7   8   6   6   7   8   6   6   7   8   6   6   7   8   6   6   7   8   6   7   8   6   7   8   6   7   8   6   7   8   6   7   8   6   7   8   6   7   8   6   7   8   6   7   8   6   7   8   6   7   7   8   7   7   8   7   7   7   7	M   * 227   185   15   4   1   1   1   1   1   1   1   1   1	F 201 176 7 2 37 7 49 5 1 4 9 37 1 1 4 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 184	W MEXIO	co F
1 2 3 4 4 5 5 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 2 3 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0	Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism	T   116   109   9   1     4     5     5     12   35     12     7     1   1   1   1   1   1   1   1	3	F  50 47 2 1 1 1 2 12 2 2 12 2 18 18	T   428   361   22   4   3   3   108   7   2   6   6   4   3   3   1   12   9   6   6   6   6   6   6   6   6   6	0LORADO  M  227  185  15  4  1  5  6  59  2  1  1  27  2  3  4  42  5  15  7	F 201 176 7 7 49 5 1 49 37 1 1 9 5 5 1 1 1 4 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 184	W MEXIO	co F
1 1 2 3 3 4 4 5 5 6 7 7 8 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 00 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 1 1 2 2 3	Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism	T   116   109   9   1     4     5     5     12   35     12     7     1   1   1   1   1   1   1   1	3	F  50  47  2  1  1  2  12  2  1  3  1  1	T   428   361   22   4   3   3   108   7   2   2   6   6   9   64   4   3   1   12   9   67   8   26   67   8   26   6   6   6   6   6   6   6   6	M   * 227   185   15   4   1   1   1   1   1   1   1   1   1	F 201 176 7 2 1 37 7 49 9 37 1 1 1 9 5 25 31	NE T 184	W MEXIO	co F
1 2 3 4 4 5 5 6 7 7 8 9 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 0 0 1 1	Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Total first admissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis	T   116   109   9   1     4     5     5     12   35     12     15     17     17     17     17     18     1	3	F  50  47  2  1  1  2  12  2  1  3  1  1	T   428   361   22   4   3   3   108   7   2   6   6   4   3   3   1   12   9   6   6   6   6   6   6   6   6   6	0LORADO  M  227  185  15  4  1  5  6  59  2  1  1  27  2  3  4  42  5  15  7	F 201 176 7 7 49 5 1 49 37 1 1 9 5 5 1 1 1 4 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 184	W MEXIO	co F
1 2 3 4 4 5 6 6 7 7 8 9 9 0 1 2 2 3 4 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 2 2 3 3 3 4 5 6 6	Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Total first admissions With psychosis  General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis. Psychopathic personality	T   116   109   9   1   1   1   1   1   1   1   1	3	F  50  47  2  1  1  2  12  2  1  3  1  1	T   428   361   22   4   3   3   108   7   2   6   6   4   3   3   1   12   9   6   6   6   6   6   6   6   6   6	0LORADO  M  227  185  15  4  1  5  6  59  2  1  1  27  2  3  4  42  5  15  7	F 201 176 7 7 49 5 1 49 37 1 1 9 5 5 1 1 1 4 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 184	W MEXIO	co F
1 2 3 4 4 5 5 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 5 6 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 5 6 7 7 8 8 9 9 0 1 1 2 2 3 3 4 5 7 8 8 9 9 0 1 1 2 2 3 3 4 5 7 8 8 9 9 0 1 1 2 2 3 3 4 5 7 8 8 9 9 0 1 1 2 2 3 3 4 5 7 8 8 9 9 0 1 1 2 2 3 3 4 5 7 8	Mental disorder not reported  Total first admissions With psychosis  General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile. Involutional psychoses. Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown.  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis. Psychopathic personality Primary behavior disorders	T   116   109   9   1   1   1   1   1   1   1   1	3	F  50  47  2  1  1  2  12  2  1  3  1  1	T   428   361   22   4   3   3   108   7   2   6   6   4   3   3   1   12   9   6   6   6   6   6   6   6   6   6	0LORADO  M  227  185  15  4  1  5  6  59  2  1  27  27  2  3  4  42  5  15  7  1	F 201 176 7 7 49 5 1 49 37 1 1 9 5 5 1 1 1 4 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 184	W MEXIO	co F
1 2 3 4 4 5 6 6 7 8 9 9 0 1 1 2 2 3 4 4 5 5 6 6 7 8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 8 9 9 0 1 1 2 2 3 3 4 5 5 6 6 7 8 9 9 0 1	Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Mental disorder not reported  Total first admissions With psychosis  General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis. Psychopathic personality	T   116   109   9   1   1   1   1   1   1   1   1	3	F  50  47  2  1  1  2  12  2  1  3  1  1  1	T   428   361   22   4   3   3   108   7   7   2   12   9   9   67   8   26   11   2   2   4   4   4   4   4   4   4   4	M   * 227   185   15   4   1   1   1   1   1   1   1   1   1	F 201 176 7 2 1 37 7 49 9 37 1 1 1 9 5 25 31 1 4 1	NE T 184	W MEXIO	F



MENTAL DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

				WES	r sout	H CEN	FRAL							MOUN	FAIN		
ARI	KANSAS	3	LC	OUISIA N	A	OI	KLAHOM	IA .		TEXAS		М	ONTAN	A	1	DAHO	
r.	M	F	T	M	F	T	M	F	T	M	F	Т	M	F	T	M	F
145	848	597	1,173	613	560	1,390	800	590	2,751	1,463	1,288	226	127	99	200	119	81
040 88	$\frac{580}{65}$	$\frac{460}{23}$	$\frac{1,105}{141}$	$\frac{565}{100}$	$\frac{540}{41}$	1,132	$\frac{634}{59}$	$\frac{498}{25}$	$\frac{2,138}{292}$	$\frac{1,128}{212}$	$\frac{1,010}{80}$				$\frac{189}{2}$	113	76
21	15	6	20	12	8	26	16	10	18	15	3				4	2 3	1
12	8	2 4	$\frac{1}{2}$	2	1	5 5	4 2	1 3	1 22	1 14	8						
12 7 4	7	4	25 8	25 4	4	16	12	3	29 12	25 7	5				7 2	6	1
1	1		112	2		8	7	1	20	16	4				4	2 2	2
1 162 17	121 12	41 5	6	54	58 2	165 22	101 15	64	142 12	92 6	50 6				22 14	16 12	2
21 130	8 75	13 55	27 93	17 59	10 34	56 152	35 88	21 64	36 370	32 218	152				3 37	24	13
40 7	8	32	43	13	30 6	17	4	13 18	57	9	48 33				3 2	2	3
						31 1	13 1		44	11 2 22	2						
4 36	3 15	1 21	6 15	5 11	1 4	38 34	25 10	13 24	40 52	22 18	18 34				2 2	1	1
111 123	49 58	62 65	$\frac{90}{262}$	15 118	75 144	103 211	43 111	60 100	$\frac{326}{362}$	114 153	212 209				17 47	30	13
10	5	5	6	9	4	37	15	22 2	16	9	7				1		1
47	19	28	11 35	21	2 14	13 68	11 47	21	8 92	3 46	5 46				2 2	2 5	
192	106	86	193	91	102	34	12	22	183	103	80				16	5	11
105	268	137	68	48	20	80	53	27	136	73	63				11	6	!
31 99	25 57	6 42	4 35	1 24	3 11	1 42	24	1 18	$\frac{7}{21}$	6 8	1 13				2	<u>i</u>	
82 16	68 8	14 8	13	11	2	5 6	5 4	2	24 5	17	7 3				8	5	:
2	2					2	i	ī									
- 11			10	11	1	18	17	1	19	13	6						
23	13	10	12							2	2						
14	13 6 89	10 8 49	1		1	1 5	2	1 3	4 56	2 25	31				1		1
14	6	8			1	5		3	56		31	226	127	99	1		i
23 14 138	6	8 49	1		1	5 178	113	3		25 262			127	99	1		1
14   138	6	8 49 	1	IN—Co	1	178 d		65	56 477		215	1	127 PACIFIC PREGON			IFORN	
14   138	6 89	8 49 	1	in—Co	1	178 d	113	65	56 477	262	215	1	PACIFIC			IFORN	
14 138	6 89 	8 49 	1 1 0UNTA	IN—Co	ntinue	5 178 ed	113	65	56 477	262	31 215 ON	0	PACIFIC		CAL	M	IA
A14 138 138 158 168 168 168 168 168 168 168 168 168 16	6 89 RIZONA M 224 187	M F 142 119	1 1 0UNTA T 307 289	UTAH  M 145 136	1 1 ntinue F 162 153	5 178 ed T	113 NEVADA	3 65 F	WAS T   1,574   1,517	262   SHINGT   M     828   791	31 215  ON  F  746  726	T 1,011 908	PACIFIC PREGON M 598 526	F 413 382	T 6,670 5,135	M 3685 2630	F 2985 2505
14 138 38 366 306 23	6 89 RIZONA M 224 187 17	M F 142 119 6	1 1 0UNTA 1 307 289 12	UTAH  M 145 136 10	ntinue $ \begin{array}{c c}  & 1 \\ \hline  & 1 \\ \hline  & 162 \\ \hline  & 153 \\ \hline  & 2 \end{array} $	5 178 ed T	113 NEVADA	3 65 F	56 477 WAS T 1,574 1,517 67	262   M   828   791   51	31 215 ON F 746	T 1,011 908 38	PACIFIC PREGON M 598 526 30	F 413 382 8	$ \begin{array}{c c} \hline \text{CAL} \\ \hline T \\ \hline 6,670 \\ 5,135 \\ \hline 446 \end{array} $		F 2985 2505
14 138 38 66 606 23 8	6 89 RIZONA M 224 187 17 7	M F 142 119 6 1	OUNTAL  T 307 289 12 2	UTAH  M 145 136 10 1	1 1 ntinue F 162 153	5 178 ed T	113 NEVADA	3 65 F	WAS T   1,574 1,517 67 10 6	828 	31 215  ON  F  746  726  16	T   1,011   908   38   6   2	PACIFIC PREGON M 598 526	F 413 382 8 1 1	CAL T 6,670 5,135 446 36 4		F 2985 2505
A14 (38) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	6 89 RIZONA M 224 187 17 7	M F 142 119 6	OUNTAL  OUNTAL  T 307 289 12 2 117	UTAH  M 145 136 10 1 13	1 1 1 entinue F 162 153 2 1 1 4	5 178 ed T	113 NEVADA	3 65 F	T 1,574 1,517 67 10 6 3 54	841NGT M 828 791 51 10 4 2 42	31 215  ON  F  746  726  16  12	T   1,011   908   38   6   2   1   53	PACIFIC DREGON M 598 526 30 5 1	F 413 382 8 1 1 1 3	CAL T 6,670 5,135 446 36 4 16 310	$\begin{array}{ c c }\hline M\\\hline 3685\\\hline 2630\\\hline 335\\27\\2\\13\\222\\\end{array}$	F 2988 2508 111
A14 138 138 157 168 168 168 168 168 168 168 168 168 168	6 89 RIZONA M 224 187 17 7	M F 142 119 6 1 1 1 1 1	T 307 289 12 2 17 3 3	UTAH    M     145     136     10   1   13   1   1   1   1   1   1   1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 178 ed T	113 NEVADA	3 65 F	T   1,574   1,517   67   10   6   3   54   4   12	828 	31 215  ON  F  746  726  16  2 1	T   1,011   908   38   6   2   1	PACIFIC DREGON M 598 526 30 5 1	F 413 382 8 1 1	CAL T 6,670 5,135 446 36 4 16	$\begin{array}{ c c c }\hline M\\\hline 3685\\\hline 2630\\\hline \hline 335\\27\\2\\13\\222\\8\\39\\\end{array}$	F 2985 2505 1111 1111 888 888 111
A) 38 366 366 23 8 18 1	6 89  RIZONA  M  224  187  7  17  17  1	M F 142 119 6 1	T 307 289 12 2 177 3 3 32	UTAH  M 145 136 10 1 133 1	F 162 153 2 1 1 2 13	5 178 ed T	113 NEVADA	3 65 F	WAS T   1,574 1,517 67 10 6 3 54 4 12 362	88HINGTO 828 	31 215  ON  F  746  726  16  12  11  12  167	T   1,011   908   38   6   2   1   53   8	PACIFIC PREGON   M   598   526   30   5   1	F 413 382 8 1 1 1 3 5	CAL T 6,670 5,135 446 36 4 16 310 19 45 958	$\begin{array}{r} M \\ \hline 3685 \\ \hline 2630 \\ \hline 335 \\ 27 \\ 2 \\ 13 \\ 222 \\ 8 \\ 39 \\ 495 \\ \end{array}$	F 2985 2505 111 ( 463
A1 38 38 3666 3066 23 8 1 1 1 29	RIZONA  M 224 187 17 7 11 120	M F 142 119 6 1	T 307 289 12 2 177 3 32 4 5	IN—Co UTAH  M 145 136 10 1 13 13 1 19 14	F 162 153 2 1  13 3 1	5 178 ed T	113 NEVADA	3 65 F	WAS T 1,574 1,577 10 6 3 54 4 12 362 27 45	828 	31 215  ON  F  746  726  16  12  1  167  9  167	T   1,011   908   38   6   2   2   1   53   8   4   179   19	PACIFIC DREGON 598 526 30 5 1 1 	F 413 382 8 1 1 1 3 5 1 45	T 6,670 5,135 446 36 4 16 310 19 45 958 38 128	$\begin{array}{ c c }\hline M\\\hline 3685\\\hline 2630\\\hline 335\\27\\2\\13\\222\\8\\39\\495\\12\\81\\\end{array}$	F 2985 2505 1111 3 463 463 26
A) (14) (138)	RIZONA  M 224 187 7 7 17 1 1 20 9 24	8 49 M F 142 119 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 307 289 12 2 177 3 3 4 4 5 5 2 5 12	M 145 136 10 1 1 13 1 1 19 1 1	F 162 153 2 1 1 3 3 1 1 12 12 10	5 178 ed T	113 NEVADA	3 65 F	T   1,574   1,517   67   10   6   3   54   4   12   362   27   45   255   366	8HINGT 828 791 51 10 4 2 42 2 11 195 18 29 145 10	31 215  ON  F  746  726  16  12  2  1  167  9  16  110  26	T   1,011   908   38   6   2   1   1   53   8   4   179   174   47	PACIFIC DREGON 598 526 30 5 1 1 	F 413 382 8 11 13 5 145 10 86 46	T   6,670   5,135   446   310   19   45   958   128   470   312	$\begin{array}{ c c }\hline M\\\hline 3685\\\hline 2630\\\hline 335\\27\\2\\13\\222\\8\\39\\495\\12\\81\\\end{array}$	F 2985 2505 1111 3 463 463 26
38 366 306 23 8 11 1 29 12 40 9 4 1	RIZONA  M 224 187 17 7 11 120	M F 142 119 6 1	T 307 289 12 2 177 3 3	UTAH  M 145 136 10 1 1 13 1 19 14 43 2 2	F 162 153 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 178 ed T	113 NEVADA	3 65 F	T 1,574 1,517 67 10 6 6 3 54 4 4 12 362 27 455	828 	31 215  ON  F  746  726  16  12  1  167  9  167	T   1,011   908   38   6   6   2   1   5   3   8   4   179   174	PACIFIC PREGON   M   598   526   30   5   1	F 413 382 8 1 1 1 3 5 1 45	T 6,670 5,135 446 36 4 16 310 19 45 958 38 128	M 3685 2630 335 27 2 13 2222 8 39 495 12 81 209 46 15 9	F 2985 2505 1111 3 463 463 26
38 366 306 23 8 11 1 29 12 40 9 4 1	6 89   RIZONA   M	8 49 MM F 1422 119 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 307 289 12 2 2 3 3 4 4 5 5 12 1 1 2 3 3	UTAH    M	F 162 153 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 178 ed T	113 NEVADA	3 65 F	WAi T 1,574 1,517 67 10 6 3 54 4 12 27 45 255 3 3 15	262   M   828   791   51   10   4   2   2   11   195   18   29   145   10   13	311 215 00N F 746 726 16 11 12 2 2 1 1 167 9 166 110 26 9 9 3 3 7	T   1,011   908   38   6   6   6   2   1   1   1   1   1   1   1   1   1	PACIFIC PREGON M 598 526 30 5 1 1 - 50 3 3 134 - 9 88 87 7 10 1 7	F 413 382 8 1 1 1 3 5 1 45 10 86 40 88	T  6,670  5,135  446  36  44  16  310  45  958  128  470  312  34  11  33	M 3685 2630 335 27 2 13 222 8 39 495 12 81 209 46 15 9 22	F 2985 2505 1111 3 463 463 26
114 138 138 15 1666 23 8 18 11 129 129 40 11 13 17	6 89	8 49 M M F 1422 119 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   307   289   12   2   3   3   4   5   5   12   2   3   3   17   50   6   6   6   6   6   6   6   6   6	UTAH    M   145   136   10   1   13   1   1   14   13   1   1   1   14   13   1   1   1   1   1   1   1   1	F 162 153 2 1 1 2 100 1 1 1 1 2 3 8 8	5 178 ed T	113 NEVADA	3 65 F	WAI  T   1,574   1,517   67   100   6   6   3   54   4   4   122   362   255   36   222   3   15   255   178	88	31 215 ON F 746 726 16 11 12 2 1 16 16 10 10 26 9 16 10 10 10 10 10 10 10 10 10 10	T   1,011   908   38   6   2   2   1   1   1   1   2   1   1   1	DREGON    M     598   526   30   3   3   134   134   135   136   1	F 413 382 8 1 1 1 3 5 1 1 45 40 8 8 8	CALL T 6,670 5,135 446 36 41 16 310 19 958 38 470 3128 470 312 31 31 31 31 31 31	$\begin{array}{ c c c }\hline M\\\hline 3685\\\hline 2630\\\hline 335\\\hline 27\\\hline 2\\\hline 13\\\hline 222\\\hline 8\\\hline 39\\\hline 495\\\hline 12\\\hline 81\\\hline 209\\\hline 46\\\hline 15\\\hline 9\\\hline 222\\\hline 44\\\hline 411\\\hline \end{array}$	F 2985 2505 111 6463 266 19 266 19 21 162
14 138 16 16 16 16 16 16 16 17 17 18 18 11 12 12 12 14 10 17 18 18 11 11 12 12 13 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6 89	M M F 1422 1119 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   307   289   12   2   3   3   4   4   5   5   12   2   3   3   7   5   5   6   8   9   4   4   6   6   6   6   6   6   6   6	UTAH    M	This is a second of the second	5 178 ed T	113 NEVADA	3 65 F	T   1,574   1,517   67   10   6   3   362   227   45   255   366   222   3   15   278   278   278   54   54   54   54   54   6   6   6   6   6   6   6   6   6	262   M   828   791   51   100   4   2   2   42   2   11   195   18   29   145   10   13   3   67   7   12   8   8   8   8   8   8   8   8   8   8	31 215  ON F 746 726 16 112 2 1 167 9 16 110 26 9 3 3 7 16 111 1500 36	T   1,011   908   38   6   2   1   1   53   8   4   179   174   47   18   1   1   26   111   149   5	PACIFIC PREGON   M   598   526   300   5   1	F 413 382 8 1 1 1 1 45 5 1 1 45 40 8 8 8 1 1 1 6 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	CALL T 6,670 5,135 446 366 310 19 45 958 470 3122 34 11 33 106 583 1,354 26	M 3685 2630 335 27 2 13 222 8 8 39 495 12 81 209 46 15 9 9 22 44 211 698 17	F 2985 2505 111 9 2 3 88 11 6 463 26 47 261 266 372 372 656
14 138 18 10 10 10 10 10 10 10 10 10 10 10 10 10	6 89    RIZONA  M	8 49   M   F   142   119   6   1   1   1   1   1   1   1   1   1	T 307 289 12 2 2 3 3 177 50 89	UTAH    M	The state of the s	5 178 ed T	113 NEVADA	3 65 F	WAi T 1,574 1,517 67 10 6 3 3 4 12 362 27 45 255 36 222 3 15 255 178	262   M     828   791   511   100   4   2   2   42   2   2   111   195   10   13 	31 215 F 746 726 16 12 2 1 12 2 2 1 167 19 166 9 16 110 26 9 16 111 150 36 36 31 111 150 36 36 37 37 38 38 38 38 38 38 38 38 38 38	T   1,011   908   38   6   6   6   6   11   1   1   1   1	M   598   526   30   3   3   134   12   12   12   12   12   13   13   13	## 413	CALL T  6,670 5,135 446 36 4 16 310 19 45 958 8 128 470 312 34 11 33 106 583 1,354 26 43	M 3685 2630 335 27 21 3222 8 39 495 12 81 209 46 15 9 222 44 211 698 17 27 27 27 27 28 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20	F 2985 2505 111 9 2 3 88 11 6 463 26 47 261 266 372 372 656
14 138 16 16 16 16 16 16 16 17 17 18 18 11 12 12 12 14 10 17 18 18 11 11 12 12 13 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6 89	8 49   M   F   142   119   6   1   1   1   1   1   1   1   1   1	T   307   289   12   2   3   3   4   4   5   5   12   1   2   2   3   3   17   50   89   4   2   2   2   2   3   3   17   50   89   4   2   2   2   2   3   3   3   3   3   3	UTAH    M   145   136   100   1   1   1   1   1   1   1   1	The state of the	5 178 ed T	113 NEVADA	3 65 F	T   1,574   1,517   67   10   6   6   3   4   4   4   4   25   255   36   222   3   3   15   258   278   278   278   544   25   256	888 (91) 510 4 4 2 2 422 422 422 111 1955 18 29 145 10 113	31 215  ON F 746 726 16 112 2 1 167 9 16 110 26 9 3 3 7 16 111 1500 36	T   1,011   908   38   6   2   1   1   1   1   1   1   1   1   1	PACIFIC PREGON   M   598   526   300   5   1	F 413 382 8 1 1 1 1 3 5 5 1 1 4 5 8 8 8 8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1	CALL T 6,670 5,135 446 366 310 19 45 958 470 3122 34 11 33 106 583 1,354 26	M 3685 2630 335 27 2 13 222 8 8 39 495 12 81 209 46 15 9 9 22 44 211 698 17	IA F
14 138 866 866 23 8 1 1 1 29 12 40 9 4 1 1 3 7 1 1 1 1 26 8 8 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 89    RIZONA  M	8 49	T 307 289 12 2 2 3 324 4 5 5 5 5 5 12 1 1 2 2 3 3 177 500 89 9 4 4 2 2 6 6	UTAH    M	The state of the	5 178 ed T	113 NEVADA	3 65 F	WAI  T   1,574 1,517 67 10 6 6 3 3 54 4 12 27 45 255 36 6 222 3 15 27 17 8 278 54 4 22 57	888 (91 51 10 4 2 2 11 195 18 29 145 10 10 13 3	311 215 0N F 746 726 16 112 2 1 112 2 1 1 167 9 16 10 26 9 3 3 7 7 16 111 150 3 6 111 150 3 6 111 150 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 7 160 3 160 160 160 160 160 160 160 160 160 160	T   1,011   908   38   6   6   2   1   1   1   1   1   1   1   1   1	M   598   526   30   3   3   134   134   14   12   10   8   8   72   10   8   12   10   8   12   10   8   72	## 413   382   8	CALL T 6,670 5,135 446 360 310 958 470 312 34 111 33 106 43 1,354 26 43 1,354 26 103 947	M 3685 2630 335 277 2 13 2222 8 39 495 12 81 209 46 15 9 9 22 44 211 698 17 29 69 694	F 2985 2505 111 9 24 38 88 11 63 46 47 261 266 9 16 37 2656 9 16 31 34
14 138 14 138 16 16 16 16 17 17 18 18 18 19 19 19 10 11 11 11 11 11 11 11 11 11	6 89	8 49    M	T   307   289   12   2   3   3   7   500   889   4   4   2   6   6   2   18   1   1   1   1	UTAH    M   145   136   130   140	Thintinue    F	5 178 ed T	113 NEVADA	3 65 F	WAS   T   1,574   1,517   67   10   6   6   3   54   4   12   362   277   45   255   366   222   3   15   25   178   278   255   34   4   2   2   57   6   6   6   6   7   6   6   6   7   6   6	888 (91 51 100 4 2 2 42 2 2 11 195 18 29 145 10 13 3	31 215  ON  F 746 726 16 112 2 112 2 167 167 160 110 150 36 111 150 36 111 19 2	T   1,011   908   38   6   2   1   1   1   1   1   1   1   1   1	M   598   526   30   5   1	F 413 382 8 1 1 1 1 3 3 5 5 1 1 45 5 1 1 1 45 5 1 1 1 1 1 1 1 1	T 6,670 5,135 446 366 310 4  16 310 45 958 38 128 470 312 33 106 583 1,354 11 33 1,354 60 103 947 6	M 3685 2630 335 27 2 13 222 8 39 495 12 81 209 46 15 9 22 44 211 698 17 27 29 69 694 694 20 694 20 694 695 696 696 696 696 696 696 696	F 2988 2509 111 62 463 261 261 261 261 63 37 64 37 65 66 67 68 88 88 88 88 111 68 49 40 40 40 40 40 40 40 40 40 40
A14 (138) (14) (16)	6 89    RIZONA  M	8 49	T 307 289 12 2 11 17 37 38 32 4 5 52 12 2 3 17 50 89 4 2 6 6 2	UTAH    M   145   136   130   140	1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 1 1 1 1 1 2 1 2 1 1 1 1 1 2 1 2 1 1 1 1 1 1 2 1 2 1 1 1 1 1 1 2 1 2 1	5 178 ed T	113 NEVADA	3 65 F	WAI  T   1,574 1,517 67 10 6 6 3 3 54 4 12 27 45 255 36 6 222 3 15 27 17 8 278 54 4 22 57	888 791 511 100 4 4 2 2 111 195 110 113 8 8 9 9 677 128 18 114 15 15 15 15 15 15 15 15 15 15 15 15 15	31 215  ON F 746 726 167 112 2 1 167 9 166 110 266 111 150 36 111 119 2 2 2 2 3 3	T   1,011   908   38   6   6   2   1   1   1   1   1   1   1   1   1	M   598   526   30   3   3   134   12   10   8   8   7   12   10   8   12   12   4   11   24   4   11   24   24	## 413	CALL T  6,670 5,135 446 360 41 16 310 19 45 958 38 128 470 312 34 11 11 33 106 63 63 60 103 947 63 32 379	M 3685 2630 335 277 2 13 2222 8 8 39 495 12 81 1209 46 15 9 9 222 44 211 698 17 27 29 69 69 69 69 69 69 69 69 69 6	F 2988 2509 111 62 463 261 261 261 261 63 37 64 37 65 66 67 68 88 88 88 88 111 68 49 40 40 40 40 40 40 40 40 40 40
14 138 14 138 15 166 17 18 166 17 18 19 19 19 19 19 19 19 19 19 19	6 89	8 49	T   307   289   12   2   3   3   7   500   889   4   4   2   6   6   2   18   1   1   1   1	UTAH    M	Thintinue    F	5 178 ed T	113 NEVADA	3 65 F	T   1,574   1,517   67   10   6   3   362   227   45   255   366   222   57   8   54   4   25   34   2   5   7   6   6   18	8HINGTT  M  828  791  511  100  4  2  42  42  115  188  299  67  128  184  15   37  311	31 215  ON  F  746  726  16  112  2 1  167  9 1  160  31  111  150  36  111  19  2  20  37	T   1,011   908   38   6   2   1   1   1   1   1   1   1   1   1	M   598   526   300   5   1   1   1   1   1   1   1   1   1	F 413 382 8 1 1 1 1 3 5 5 1 45 40 8 8 1 1 3 3 5 6 1 6 6 8 1 3 3 9 3 3 1 3 3 6 6	CALL T 6,670 5,135 446 36 310 19 45 958 38 128 470 312 34 11 33 106 583 1,354 26 60 103 947 6 32	M   3685   2630   335   277   2   133   2222   8   8   399   495   12   811   209   46   15   59   9   222   44   411   698   17   27   29   694   20   20   694   20   20   694   20   694   20   694   20   694   69	F 2985 2505 111 9 24 38 88 11 63 46 47 261 266 9 16 37 2656 9 16 31 34
A14 (138) (14) (16)	6 89    RIZONA  M	8 49	T 307 289 12 2 2 3 32 4 5 5 25 11 2 2 3 317 7 500 89 9 4 2 6 6 2 18 18 5 5 5 5 5 5 5 5 6 6 2 6 6 2 6 6 7 7 7 5 5 5 5 6 6 6 7 7 7 7 7 7 7 7	UTAH    M	Thintinue    F	5 178 ed T	113 NEVADA	3 65 F	WAS     T     1,574   1,517   67   10   6   3   54   4   12   362   27   362   255   386   262   255   386   255   344   2   2   57   6   18   4   4     10   10	888 791 511 100 4 4 2 2 111 1955 100 133	31 215  ON  F 746 726 16 112 2 1167 9 166 110 26 9 3 7 7 16 111 150 36 111 19 2 2 20 3 7 1 1	T   1,011   908   38   6   2   1   1   53   8   4   179   174   477   18   1   1   1   2   36   111   1   1   1   1   1   1   1   1	PACIFIC PREGON M 598 526 30 5 1 1 - 50 3 3 134 - 9 888 7 10 11 7 7 13 500 81 4 12 10 0 8 5 2 4 11 1 24 4 5 5 - 12 12	F 413 382 8 1 1 1 1 3 3 5 5 1 1 45 5 1 1 1 1 1 1 1 1 1 1 1 1 1	CALL T  6,670 5,135 446 366 310 958 128 470 312 33 106 583 1,354 26 43 60 103 947 6 32 379 36 4 43 43	M 3685 2630 335 27 2 13 222 8 39 495 12 81 209 46 15 9 22 44 211 698 177 27 29 69 69 49 10 11 11 11 12 12 13 14 15 16 16 16 16 16 16 16 16 16 16	F 2985 2505 111 61 388 111 62 47 261 116 62 372 656 631 34 12 118 17 3
14 138 16 16 16 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6 89    RIZONA  M	8 49    M	T 307 289 12 2 2 3 17 50 89 4 4 2 2 6 6 2 18	UTAH    M	1 1 1 1 1 1 1 1 1 1 2 1 3 8 4 4 4 4 1 1 4 4 1 1 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	5 178 ed T	113 NEVADA	3 65 F	WAS T   1,574   1,517   67   100   6   6   6   6   6   6   6   6   6	888 (91 511 100 4 2 2 111 195 18 29 145 10 10 13 3 37 3 111 3 3 37 3 111 3 3 37 3 111 3 3 37 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 111 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 11 3 3 37 3 3 3 11 3 3 3 37 3 3 3 11 3 3 3 3 3 3 3 3 3 3 3 3 3 3	31 215  ON  F  746  726  16  112  2 1  167  9 1  160  31  111  150  36  111  19  2  20  37	T   1,011   908   38   6   6   2   1   1   1   1   1   1   1   1   1	M   598   526   30   3   3   134   134   12   10   8   8   7   10   1   1   1   1   1   1   1   1	F 413 382 8 1 1 1 1 3 5 1 1 45 40 8 8 1 1 3 3 6 6 8 8 1 3 3 3 6 1 6 8 8 1 1 1 3 3 3 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8	CALL T  6,670 5,135 446 310 19 45 958 38 128 470 312 34 11 11 33 106 63 63 60 103 947 63 32 379 36 4	M 3685 2630 335 277 2 13 2222 8 13 222 8 11 209 46 15 9 9 222 44 4211 698 17 27 29 69 69 69 12 13 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18	F 2985 2505 111 9 2463 266 463 372 656 9 16 31 34

TABLE 32.—ALL READMISSIONS TO STATE HOSPITALS FOR MENTAL
(Statistics based on reports from 190 hospitals.

	UNI	TED STA	TES			NEW EN	GLAND		
MENTAL DISORDER	UNI	ED SIA	IES		MAINE		NEW	HAMPSH	IRE
	T	M	F	T	M	F	T	M	·F
Total readmissions	24,265	11,977	12,288	145	68	77	174	87	8
	21,421	10,009	11,412	137	64	73	150	69	- 1
	782	508	274	2		2	5	4	
With other forms of syphilis of the C.N.S	130	82	48						
		45							
				19	19				
				12	12		0	9	
	81	65							
With cerebral arteriosclerosis	1,274	649	625	6	4	2	11	6	
With other disturbances of circulation									
					1	9	2	1	
	715	140					12	2	
Due to other metabolic, etc., diseases	111	49	62						
Due to new growth	1.50								
Psychopouroses	739					7	14	2	
Manic-depressive	5.417								
Dementia praecox (schizophrenia)		3,652			17	19	55	27	
Paranoia and paranoid conditions	320	147	173	2	2		1		
With psychopathic personality	411								
Other undiagnosed and unknown	377				4	1			
Other, undragnosed, and unknown	311	100	102				-	1 1	
Without psychosis	2,328	1,713	615	8	4	4	24	18	
Epilepsy	82	49	33				1		
Mental deficiency	309	201			_	1	2	2	
Alcoholism					1			4	
Drug addiction.	250	160	90	1		1	2	2	
	29	25	4						
Psychopathic personality	216		70	1		1			
Other, unclassified, and unknown	405	244	161	2	1	1	15	10	
Mental disorder not reported	516	255	261						
MENTAL DISORDER	NE	W JERS	EY	PEN	NSYLVA	NIA		оню	
	T	M	F	Т	M	F	T	M	F
Total readmissions	705	0.40							_
	725	340	385	1,194	503	691	690	333	:
With psychosis		340	$\frac{385}{370}$		503 458	691	690 663	333 316	_
With psychosis	674			1,123			663	316	_
With psychosis  General paresis With other forms of syphilis of the C.N.S.	674 17 7	304 7 5	$\frac{370}{10}$	1,123 43 2	458 22 1	665 21 1	663 38 3	316 28 3	_
With psychosis	674 17 7 3	304 7 5 3	$\frac{370}{10}$	1,123	458 22	665 21 1	663 38 3	316	_
With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases	674 17 7 3 1	304 7 5 3 1	370 10 2	1,123 43 2 5	458 22 1 3	665 21 1 2	663 38 3 2	316 28 3 1	_
With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases  Alcoholic	674 17 7 3 1 22	304 7 5 3	370 10 2	1,123 43 2 5 30	458 22 1 3 23	665 21 1 2	663 38 3 2 23	316 28 3 1	_
With psychosis  General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	674 17 7 3 1 22	304 7 5 3 1 19	370 10 2 3 3	1,123 43 2 5 30 4	22 1 3 23 1	7 3	663 38 3 2 23 5 1	316 28 3 1	_
With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis.	674 17 7 3 1 22 2 49	304 7 5 3 1 19 2 24	370 10 2 3 3	1,123 43 2 5 30 4	458 22 1 3 23	7 3	23 5 1 28	316 28 3 1 19 4	_
With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation.	674 17 7 3 1 22 49 3	304 7 5 3 1 19 2 24 3	370 10 2 3	1,123 43 2 5 30 4 44 44 4	23 1 23 1 21	7 3 - 23 4	23 5 1 28 1	316 28 3 1 1 19 4 1 19	_
With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders.	674 17 7 3 1 22 49 3 7	304 7 5 3 1 19 2 24 3	370 10 2 3	1,123 43 2 5 30 4 44 4 30	23 1 23 1 21 21	7 3 4 13	23 5 1 28 1	316 28 3 1 1 19 4 1 19	
With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile.	674 17 7 3 1 22 49 3 7 15	304 7 5 3 1 19 2 24 3 2	370 10 2 3	1,123 43 2 5 30 4 44 430 40	23 1 23 1 21	77 33 * 23 4 13 18 22	23 5 1 28 1 27 23	316 28 3 1 19 4 1 19 19 2 4	
With psychosis.  General paresis. With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases.	22 49 3 7 7 1 22 2 49	304 7 5 3 1 19 2 24 3 2 6	370 10 2 3 	1,123 43 2 5 30 4 44 430 40	23 1 23 1 21 21 21	7 3 4 13 18 22	23 5 1 28 1 27 23	316 28 3 1 19 4 1 19 19 2 4	
With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth	674 17 7 3 1 22 2 49 3 7 15 25	304 75 33 11 19 2 24 3 2 26 6 2	370 10 2 3 	1,123 43 2 5 5 30 4 4 44 4 30 40 27 4	23 1 23 1 21 21 21 21 21 21 17 22 5	7 3 23 4 13 18 222 3	233 5 1 28 1 22 7 23 3	316 28 3 1 1 19 4 1 19 	
With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With erebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	674 17 7 3 1 22 2 49 3 7 15 25	304 7 5 5 3 1 19 2 24 3 2 2 6 6 2 2 1 1	370 10 2 3 25 5 9 23	1,123 43 2 5 5 30 4 4 4 4 30 40 27 4	23 23 1 21 21 21 3 23 1 21 3 3 3 1 3 3 1 3 3 3 1 3 3 3 3	77 33 4 13 188 222 3	233 5 1 2 2 23 5 1 2 2 7 7 23 3	316 288 3 1 1 	
With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth	674 177 7 3 1 222 49 3 7 15 25	304 77 55 33 11 19 22 24 33 26 62 2	370 10 2 3 3 25 5 9 23 21	1,123 43 2 5 30 4 4 44 4 30 40 27 4 4 5 33	23 1 23 1 21 21 23 1 21 21 21 21 21 21 21 21 21 21 21 21 2	77 3 - 23 4 13 18 22 3 - 25 207	663 38 3 2 23 5 1 28 1 2 7 23 3 3 3 14 249	316 288 3 1 1 	
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With psychosis.  General paresis. With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions.	674 17 7 3 1 22 49 3 7 15 5 25 	304 77 55 33 11 19 22 24 33 22 66 22 	370 10 2 3 3 25 5 9 23 21 112 129 5	1,123 43 2 5 30 4 4 44 4 30 40 27 4 5 33 297 461	22 1 3 23 1 21 21 21 22 5 1 3 8 90 196	* 23 * 23 * 23 * 23 4 13 18 18 22 25 207 265 9	663 38 3 2 23 5 5 1 1 28 2 7 7 23 3 3 14 249 2055 32	316 28 3 1 19 4 1 1 19 2 4 1 5 94 108 108	
With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	674 17 7 3 1 22 49 3 7 15 25 	304 77 55 33 11 19 22 24 43 3 2 6 6 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	370 10 2 3 3 	1,123 43 2 5 30 4 44 44 4 40 27 4 5 33 297 461 211	22 1 3 23 1 21 21 17 22 5 1 1 3 8 90 196	7 3 4 13 18 22 25 207 265 9 9 2 2	663 38 3 2 23 5 1 28 1 27 7 23 3 3 14 249 205 32 6	316 28 3 1 19 4 19 2 4 4 	
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With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic etc., diseases. Due to new growth With organic changes of the nervous system Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	674 17 7 3 1 22 49 3 7 15 25 25 175 234 42 175 234 7	304 77 55 3 11 19 22 24 33 22 6 2 21 1 21 63 3 105 2 2 2 11 21 11 11 21 11 11 11 11 11 11	370 10 2 3 	1,123 43 2 5 30 4 44 44 4 30 40 27 4 4 5 33 297 461 111 35 27	22 1 3 23 1 21 21 21 3 8 8 90 196 12 95 15	7 3 4 13 188 222 35 207 265 9 9 2 20 18	663 38 32 233 55 11 28 27 7 233 314 249 205 322 6 122 6 6	316 28 3 1 19 4 19 2 4 4 108 108 16 3 3 4 3	
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With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic etc., diseases. Due to new growth With organic changes of the nervous system Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	674 17 7 3 1 22 49 3 3 7 15 25 25 175 234 42 175 234 7 31 26 7	304 77 55 31 19 22 24 32 66 22 21 63 105 21 13 44 36	370 10 2 3 	1,123 43 2 5 30 4 44 44 30 40 27 7 461 21 11 35 27 71 4 4 20	458 22 1 3 23 1 21 17 22 5 1 1 3 8 90 196 12 9 15 9 45 9 9 9 15 15 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18	23 	233 55 51 288 11 288 27 7 233 31 249 205 32 6 6 112 6	316 28 3 1 19 4 4 19 2 4 4 108 108 108 108 108 108 108 109 109 109 109 109 109 109 109	
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	Total readmissions With psychesis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system Psychoneuroses. Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown  Without psychosis Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Psychopathic personality Primary behavior disorders Other, unclassified, and unknown  Mental disorder not reported	T   Total readmissions	Total readmissions   24,265   11,977	T	T	MENTAL DISORDER	Total readmissions	MENTAL DISORDER	Total readmissions



DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944 See Appendix A for discussion of coverage)

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	ERMONT			ACHUSE'			DE ISLA			NNECTICU			W YORK		
Т	M	· F	T	M	F	Т	M	F	Т	M	_ F	T	M	F	_
91	43	48	1,796	896	900	177	78	99	629	287	342	4,044	1,897	2,147	1
79	34	$\frac{45}{1}$	$\frac{1,637}{23}$	791	846	$\frac{150}{3}$	- 63 3	87	<u>581</u> 11	$\frac{259}{7}$	322	$\frac{4,004}{116}$	$\frac{1,865}{75}$	$\frac{2,139}{41}$	3
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2	2		124 12	102	5	2	6	1 2	48	40		192 10	151	41 6	8
4	3	<u>ī</u>	10 100	6 54	4 46	7	<u>-</u> 2	5	20	8	12	21 303	17 137	166	9 10
4	3	<u>ī</u>	47	5 30	17	3	2	<u>i</u>	13	1 6	<sub>7</sub>	89	3 56	1 33	11 12
3	1	2	76 59	32 14	44 45	4	<sub>1</sub>	4	23 25	6 9	17 16	104 188	35 42	$\begin{array}{c} 69 \\ 146 \end{array}$	13 14
			12	6	6				1		1	8	6	2 2	15 16
2	2		23	16	. 7	1	1		4	4		19	9	10	17
6 34	6	2 28	$\frac{71}{355}$	23 113	$\frac{48}{242}$	48	14	$\frac{3}{34}$	19 117	33	17 84	130 783	50 268	80 515	18 19
12	7	5 2	527 39	263 15	$\frac{264}{24}$	57	26 4	31 1	257 7	122	135 4	1,694 30	826 9	868 21	20 21
1 4	1 2	2	58 74	38 38	20 36	5 2 3	2 2	<u>i</u>	12 18	. 8	9	133 115	76 63	57 52	22 23
			7	5	2	3		3	3		3	9	3	6	24
12	9	3	159	105	54	27	15	12	48	28	20	40	32	8	25
2 6	<u>ī</u>	<u>i</u>	11 19	6 13	5 6	2 4 8 3	2	2 2 2		3	3	2	1	<u>i</u>	26 27
6	6		30	28	2	8	6 2	2 1	20 6	14	6 3	18	15 1	3	28 29
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			29	18	11	7	4	3	13	7	6	8	7	1	31 32
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	INDIA NA			LLINOIS		N	MICHIGA	v	w	VISCONSI	N		NNESOT		
T	M	F	T	LLINOIS	F	T	M	F	T	/ISCONSI	N F		-		
		F	-		F 1,473	Т					_	МІ	NNESOT	A	1
T 285 284	M 125 124	F 160 160	T 3,059 2,581	1,586 1,249	1,473	T 763 713	M 365 333	F 398 380	T 588 448		F 215 208	T 265 247	M 133 118	F	2
T 285 284 21	125 124 12	F 160 160 9	T 3,059	M 1,586	1,473 1,332 54 16	T 763 713 40 3	M 365	F 398	T 588	M 373	F 215	T 265	M 133	F 132	3
T 285 284 21	M 125 124	F 160 160 9	3,059 2,581 162	1,586 1,249 108	1,473 1,332 54	T - 763 - 713 - 40 - 3 - 1	M 365 333 25	F 398 380 15 2	T - 588 - 448 10 3		F 215 208 2	T 265 247	M 133 118	F 132	3 4 5
T 285 284 21 2 1 5	125 124 12	F 160 160 9	$ \begin{array}{r r} \hline T \\ \hline 3,059 \\ \hline 2,581 \\ \hline 162 \\ 30 \\ 9 \\ 1 \\ 276 \end{array} $	1,586 1,249 108 14 7	1,473 1,332 54 16 2 1 61	763 713 40 3 1 3 21	365 333 25 1 1 1 1 16	F 398 380 15	T 	$ \begin{array}{ c c c } \hline                                    $	F 215 208 2	T 265 247 3 1 1 2	M 133 118 3 118 1 1 1 1	F 132	3 4 5
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T 285 284 21 2 1 5 1 14 1 1 2 18	125 124 12 2 	F 160 9 11 11 9 11 12 12 13 14 15 16 16 16 16 16 16 16 16 16 16	T 3,059 2,581 162 30 9 1 1 276 6 13 238 2 2 61 68 8 108	1,586 1,249 108 14 7 	1,473 1,332 54 16 2 1 1 61 2 2 2 110 30 40 90	763 713 40 3 1 1 2 1 2 21 7 10	365 333 25 1 1 16 1 16 1 2 10 3 6	F 398 380 15 2 2 5	T 588 448 10 3 2 29 2 1 23 15 13 25	373 240 8 2 27 27 1 16	F 215 208 2 1	T 265 247 3	M 133 118 3 11 1 1 1 1 1 1 1 1 1 1 1 1 1	F 132 129 11 10 11 10 11 11 11 11 11 11 11 11 11	2 3 4 5 6 7 8 9 10
T 285 284 21 21 1 5 5 1 1 1 1 2 2 18 11 3	125 124 12 2 	F 160 160 9 	3,059 2,581 162 30 9 1 276 6 13 238 2 61 68 108 28	1,586 1,249 108 14 7 	1,473 1,332 544 166 2 1 1 61 2 2 2 110 30 40 90 21	763 713 40 3 1 1 3 21 21 21 77 10 13 14 5 1	M 365 333 25 1 1 16 16 10 3 3 6 5 5 3 3 1	F 398 380 155 2 5 5 111 4 4 8 8 9 9	T 588 448 10 3 3 25 1	373 240 8 2 27 2 27 1 16 	F 215 208 2 1 7 7 11 6 16	T 265 247 3	M 133 118 3 118 1 1 1 1 1 1 1 1 1 1 1 1 1	F 132 129 11 10 11 10 11 11 11 11 11 11 11 11 11	2 3 4 5 6 7 8 9 10
T 285 284 21 21 1 5 5 1 1 1 1 2 2 18 8 11 3	125 124 12 2 	F  160 160 9 1 1 1 12 10 2 3 3 3	T 3,059 2,581 162 30 9 1 276 6 13 238 238 108 108 108 28 	1,586 1,249 108 14 14 11 128 2 2 31 28 18 18 7	1,473 1,332 54 16 2 1 1 61 61 2 2 2 110 90 21	763 773 400 3 1 1 2 21 21 21 13 14 5 16 45	M 365 333 25 1 1 1 1 2 10 3 6 5 5 5 3 1 1 1 1 1 1 1 1 1 1 1 1 1	F 398 380 15 2 5 11 4 4 8 8 9 2 2	T  588  448  10  3  2 29 29 21 1 23 15 13 25 5 11	373 240 8 2 27 2 27 1 16 	F 215 208 2 1 7 7 111 6 16  16	T   265   247   3   1   1   2   2   1   1   2   2   1   1	M 133 118 3 11 1 1 1 1 1 1 6 6 2 1 1 1 1 1 1 1 1 1	132 129 129 1 1 1 10 10	3 4 5 6 7 8 9 10
T 285 284 21 21 1 5 5 1 1 1 1 2 2 18 8 11 3	125 124 12 2 	F 160 160 9 	T 3,059 2,581 162 30 9 1 1 276 6 13 238 2 2 61 68 108 28	1,586 1,249 108 14 7 	1,473 1,332 54 16 61 2 2 110 30 40 90 21	T	M  365 333 25 11 11 16 16 10 3 6 5 5 3 11 10 13 63 110	F  398  380  15  2  5  11  4  4  8  9  2  1000  1366	T 588 448 10 3 3 25 1 1 5 15 103 149	373 240 8 2 2 27 7 2 1 16 	F  215 208 2 1 1 2 7 11 66 66 3 10 71 61	T 265 247 3 1 1 2 2 1 1 6 6 1 6 1 6 1 1 2 2 1 1 1 1	M 133 118 3 118 1 1 1 1 1 1 1 1 1 1 1 1 1	F 132 129 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 5 6 7 8 9 10
T 285 284 21 21 1 5 5 1 1 1 1 2 2 18 8 11 3	125 124 12 2 	F  160 160 9 1 1 12 100 3 3 47 52 3 3 3 47	T 3,059 2,581 162 30 9 1 1 276 6 6 13 238 2 2 61 68 1088 288 108 28 41 111 417 840 311	1,586 1,249 108 14 17 215 4 11 128 2 31 28 18 7 7 24 37 144 395 15	1,473 1,332 54 166 2 11 61 22 110 30 40 90 21 74 273 445	763 713 40 3 1 1 2 2 21 1 7 7 10 13 14 5 1 16 45 45 163 45 163 18 18 11 18	365 333 25 1 1 1 16 16 3 6 5 5 3 1 1 10 13 6 8 11 10 8	F  398 380 15 2 5 11 4 4 8 8 9 2 1000 1366 100	T 588 448 10 3	373 240 8 2 27 7 2 27 16 	7 215 208 2 1 7 7 111 6 16 10 71 61 61 1	T   265   247   3   1   1   2   1   1   1   2   1   1   1	M 133 118 3 11 1 1 1 1 1 1 6 6 2 1 1 1 1 1 1 1 1 1	1 132 129 11 10 10 10 10 10 10 13 13 13 13 13	11 12 13 14 15 16 17 18 19 20 21
T	125 124 12 2 	F	T 3,059 2,581 162 30 9 1 1 276 6 13 238 2 2 61 68 108 28	1,586 1,249 108 14 7 	1,473 1,332 54 166 2 1 1 2 2 110 30 40 90 21 17 74 273 445 16 6 40	763 713 40 3 1 1 2 2 21 1 7 10 13 14 45 5 163 246 6 18 12 3 30 11 11 11 11 11 11 11 11 11 11 11 11 11	M  365 333 25 1 1 1 1 1 2 10 3 6 5 5 5 3 1 1 10 13 63 110 8	F  398  380  15  2  5  11  4  4  8  9  2  1000  1366	588 448 10 3 2 29 9 21 13 23 	373 240 8 2 27 2 27 1 16 	F  215 208 2 1 1 7 11 6 16 10 71 61 61	T   265   247   3   1   1   2   1   1   2   1   1   2   1   1	M 133 118 3 118 1 1 1 1 1 1 1 1 1 1 1 1 1	1 132 129 11 10 10 10 10 10 10 13 13 13 13 13	22 33 44 55 66 77 88 99 100 111 122 133 144 155 166 177 188 199 200 210 210 210 210 210 210 210 210 210
T 285 284 21 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	125 124 12 2 5 5 1 1 6 6 1 1 2 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  160 160 9 1 1 12 10 2 3 47 52 3 2 5	T 3,059 2,581 162 30 9 1 1 276 6 13 238 22 61 688 108 28	1,586 1,249 108 14 17 215 4 11 128 2 31 28 18 7 7 24 37 144 395 15 10 28 22 23	1,473 1,332 544 166 2 110 30 40 90 21 17 74 273 445 16 40 32	763 713 40 3 1 1 2 2 21 1 7 7 10 13 14 5 5 1 16 45 45 163 246 18 18 19 246 18 18 18 18 18 18 18 18 18 18 18 18 18	M  365 333 25 11 16 16 1 22 10 3 6 5 5 3 11 10 8 8 9 16	F  398 380 15 2 5 5 111 4 4 8 9 2 1000 136 100 3 144	T 588 448 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	373 240 8 2 27 7 2 27 16 	7 215 208 2 1 7 7 111 6 16 10 71 61 61 1	T   265   247   3   1   1   2   2   1   1   2   2   1   1	M 133 118 3 118 1 1 1 1 1 1 1 1 1 1 1 1 1	1322 129 110 110 10 10 10 31 33 3	22 34 44 55 67 78 89 100 111 122 133 144 155 166 177 188 199 200 221 222 233 244
T 285 284 21 1 1 2 1 1 1 2 1 1 1 3 3 7 2 1 1 1 3 3 6 6 1 1	M 125 124 12 2 5 5 1 1 1 1 1 25 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  160 160 9 1 1 12 10 2 3 47 52 3 2 5	T 3,059 2,581 162 30 9 1 1 276 6 13 238 2 2 611 688 28	1,586 1,249 108 14 17 	1,473 1,332 54 166 2 1 10 30 40 90 21 17 74 273 445 16 40 32 141	T	M  365 333 25 1 1 1 16 1 1 2 10 3 6 5 5 3 1 1 10 8 9 16 24	F  398 380 15 2 5 5 111 4 4 8 9 2 100 136 100 3 14 17 18	T 588 448 10 3 3 25 5 11 23 25 15 103 149 111 3 3 38 38 140	373 240 8 2 27 7 2 11 16 	F  215 208 2 1 1 7 11 6 16 11 1 1 1 16 16 7	T 265 247 3 1 1 2 2 1 1 1 1 2 2 1 1 6 1 2 2 1 1 1 1	M  133 118 3 118 1 1 1 1 1 1 1 1 1 1 3 3 13 11 1 1 1	1 132 129 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 34 44 55 66 77 88 99 100 111 122 133 144 155 166 177 189 200 211 222 233 244 255
T 285 284 21 1 1 1 2 1 1 1 3 3 7 2 1 1 3 3 6 6 1 1	M 125 124 12 2 5 5 1 1 1 1 1 25 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  160 160 9 1 1 12 10 2 3 47 52 3 2 5	T 3,059 2,581 162 30 9 1 1 276 6 6 13 3 238 28 2 61 1 417 840 31 1 6 68 55 5 478 8 3 3 1 1	1,586 1,249 108 114 11 111 128 2 31 28 18 7 7 	1,473 1,332 544 166 2 110	T	M  365 333 25 1 1 1 1 1 2 10 3 6 5 5 5 3 1 1 10 10 13 63 110 24 32	F  398 380 15 2 5 5 11 4 4 8 8 9 2 1000 1366 10 136 14 17 18 13 4 4	T 588 448 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	373 240 8 2 27 7 2 27 1 166 	7 215 208 2 1 1 	T   265   247   3   1   1   2   1   1   1   2   1   1   1	M  133 118 3 118 1 1 1 1 1 1 1 1 1 3 3 3 3	1 132 129 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 34 44 55 66 77 88 99 100 111 122 133 144 155 166 177 189 200 211 222 233 244 255
T 285 284 21 1 1 2 1 1 1 2 1 1 1 3 3 7 2 1 1 1 3 3 6 6 1 1	M 125 124 12 2 5 5 1 1 1 1 1 25 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  160 160 9 1 1 12 10 2 3 47 52 3 2 5	T 3,059 2,581 162 30 9 1 1 276 6 13 238 2 2 611 688 28	1,586 1,249 108 14 17 	1,473 1,332 54 166 2 1 10 30 40 90 21 17 74 273 445 16 40 32 141	T	M  365 333 25 1 1 1 16 1 1 2 10 3 6 5 5 3 1 1 10 8 9 16 24	F  398 380 15 2 5 5 11 4 4 8 9 9 2 100 136 16 10 3 14 17 18	588 448 10 3 3 2 29 2 1 23 25 15 15 15 15 10 3 3 49 11 3 3 3 49 11 13 149 140 140 140 140 140 140 140 140	373 240 8 2 27 7 2 11 16 	F  215 208 2 1 1 7 11 6 16 11 1 1 1 16 16 7	T 265 247 3 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1	M 133 118 3 118 1 1 1 1 1 1 1 1 1 1 1 1 1	F 1322 129 11 10 10 10 10 10 10 13 13 13 13 13 13 13 13 13 13 13 13 13	22 34 44 55 66 77 88 9 10 111 121 131 144 15 16 17 17 18 19 20 20 21 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24
T 285 284 21 1 1 1 2 1 1 1 3 3 7 2 1 1 3 3 6 6 1 1	M 125 124 12 2 5 5 1 1 1 1 1 25 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  160 160 9 1 1 12 10 2 3 47 52 3 2 5	T 3,059 2,581 162 30 9 1 1 276 6 13 238 22 61 688 108 28	1,586 1,249 108 14 11 128 2 31 24 37 14 4 395 15 10 28 23 337 6 21 11 11 12 18 18 18 18 19 19 19 19 19 19 19 19 19 19	1,473 1,332 544 166 2 2 110 30 400 90 21 17 744 273 445 16 40 32 141 2 10 29 144	T	M  365 333 25 11 166 12 100 3 66 55 33 11 100 88 9 16 24 32 6 12 13 3	F  398 380 15 2 5 11 4 4 8 9 2 2 1000 1366 10 3 14 17 18 1 3 4 2	T 588 448 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	M   373   240   8   2   27   7   2   1   16   16   17   17   17   17   17	7 215 208 2 1 1	T   265   247   3   1   1   2   1   1   2   1   1   1   2   1   1	NNESOT.    M   133   118   3   3   1   1   1   1   1   1   1   1	1 132 129 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 34 44 55 66 77 89 100 111 122 133 144 155 166 177 188 199 200 211 222 233 244 255 266 277 288 299 299 200 200 200 200 200 200 200 200
T 285 284 21 1 1 1 2 1 1 1 3 3 7 2 1 1 3 3 6 6 1 1	M 125 124 12 2 5 5 1 1 1 1 1 25 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  160 160 9 1 1 1 12 10 2 3 3 47 52 5 5	T 3,059 2,581 162 30 9 1 1 276 6 133 2388 22 611 688 28	1,586 1,249 108 14 17 	1,473 1,332 54 166 61 61 2 2 110 30 40 90 21 17 74 273 445 16 40 32 141 29 144	T	M  365 333 25 11 16 16 17 18 18 19 19 16 19 16 19 16 19 16 19 16 19 19 19 19 19 19 19 19 19 19 19 19 19	F  398 380 15 2 5 5 11 4 4 8 8 9 2 1000 1366 10 136 14 17 18 13 4 4	588 448 10 3 2 29 9 2 1 23 	373 240 8 2 27 7 2 16 	7 215 208 2 1 1 	T   265   247   3   1   1   2   1   1   2   1   1   1   2   1   1	NNESOT  M  133 118 3 118 1 1 1 1 1 1 1 1 1 1 1 1	F 1322 129 110 110 110 110 110 110 110 110 110 11	2

Table 32.—All Readmissions to State Hospitals for Mental (Statistics based on reports from 190 hospitals.

1					NORTH	central	L—Cont	tinued		
	MENTAL DISORDER		IOWA		М	IISSOURI		NOR	TH DAK	OTA
		T	M	F	T	M	F	T ·	M	F
1	Total readmissions	236	135	101	395	198	197	79	48	31
2	With psychosis	219	119	100	375	183	192	62	33	29
3	General paresis With other forms of syphilis of the C.N.S	6	3	3	11	6	5 1			
5	With epidemic encephalitis	2	1		1	1	1			
6	With other infectious diseases	·			8	8		2		
8	Alcoholic Due to drugs and other exogenous poisons	1	'	····i	1	8	1	2	2	
9	Traumatic	1 9	2	1	4	2	2 8	2	<u>ī</u>	;
10 11	With cerebral arteriosclerosis With other disturbances of circulation		2	7	23	15 1	8	2	1	1
12	With convulsive disorders	4	3	1	15	10	5	3	2	1
13 14	Senile Involutional psychoses	11	3	8 9	15 10	11	9	2		2
15	Due to other metabolic, etc., diseases				1	1				
16 17	Due to new growth	· <u>i</u>		·i	2	2		<u>i</u>		·····i
18	Psychoneuroses	3		3	8	3	5	4	2	2
19 20	Manic-depressive	56 86	21 58	35 28	82 154	28 76	54 78	6 34	3 17	3 17
21	Paranoia and paranoid conditions	4	2	2	8	3	5			
22 23	With psychopathic personality	6 10	6 9	<u>-</u>	$\frac{5}{24}$	13	3 11	3	3	
24	With mental deficiency Other, undiagnosed, and unknown	2	2		1		1	5	3	2
25	Without psychosis	17	16	1	20	15	5	17	15	2
26	Epilepsy		10						10	
27	Mental deficiency				5	3	2	2	2 7	
28 29	Alcoholism Drug addiction	16	15	1	7	6	1	8 2	1	1
30	Drug addiction Personality disorders due to epidemic en-				•	1		-	1	
31	cephalitis Psychopathic personality	1	1		<u>i</u>	·····i		2	2	
32	Primary behavior disorders				1	î				
33	Other, unclassified, and unknown				2		2	3	3	
34	Mental disorder not reported									
				sou	TH ATL	A NTIC-	Continu	ıed		
	MENTAL DISORDER		STRICT C	F		ANTIC-	-		VIRGIN	IA
	MENTAL DISORDER			F			-		VIRGIN	IA F
1	Total readmissions	T 223	M 110	F 113	T 828	M 453	F 375	T 278	M 147	F 131
2	Total readmissionsWith psychosis	T 223 221	M 110 108	F 113 113	T 828 581	M 453 256	F 375 325	T 278 207	M 147 94	F 131 113
2 3	Total readmissionsWith psychosis	T 223 221	M 110	F 113	T 828 581 20	M 453 256 13	F 375 325 7	T 278 207 23	M 147 94 14	F 131
2 3 4 5	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis	T 223 221 5	M 110 108	F 113 113	T 828 581 20 5 2	M 453 256 13 2 1	F 375 325	T 278 207 23 1	M 147 94 14 1	F 131 113
2 3 4 5 6	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases.	T 223 221 5	M   110   108   4   1	F 113 113 1	T 828 581 20 5 2 2	M 453 256 13 2 1 2	F 375 325 7 3 1	T 278 207 23 1	M 147 94 14 1	F 131 113
2 3 4 5 6 7 8	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis	T 223 221 5 1 1 3	M   110   108   4   7	F 113 113 1	T 828 581 20 5 2 2 14	M 453 256 13 2 1 2 13 1	F 375 325 7 3	T 278 207 23 1 1 2 3 5	M 147 94 14 1 1 3 5	F 131 113 9
2 3 4 5 6 7 8 9	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic.	T 223 221 5 1 1 3 1 3	M   110   108   4   1   7   1	F 113 113 1	T   828   581   20   5   2   2   14   2   9	M   453   256   13   2   1   2   13   13   1   9	F 375 325 7 3 1 1	T 278 207 23 1 1 - 2 3 5 5 2	M 147 94 14 1 1 3 5 1	F  131 113 9  1 113 113
2 3 4 5 6 7 8 9 10	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	T 223 221 5 1 13 15	M   110   108   4	F 113 113 1 6	T   828   581   20   5   2   2   2   14   2   9   20   1	M     453   256   13   2   1   1   2   13   1   9   11	F 375 325 7 3 1 1 1 1 9	T 278 207 23 1 1 2 3 5 5 2 7	147 94 14 1 1 3 5 1 4	F 131 113 9 1 1
2 3 4 5 6 7 8 9 10 11 12	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders.	T 223 221 5 1 13 15 4	M   110   108   4   1   7   1	F 113 113 1	T   828   581   20   5   2   2   2   14   4   2   9   20   1   5   5   5   1   5   6   6   6   6   6   6   6   6   6	M     453     256     13   2   2   1   2   2   13   1   9   11     2   2   2   2   2   2   2   2	F 375 325 7 3 1 1 1 1 1 3	T 278 207 23 1 1 2 3 5 2 7 7 3 3	M 147 94 14 1 1 3 5 1 4	F 131 113 9 
2 3 4 5 6 7 8 9 10 11 12 13 14	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses.	T 223 221 5 1 1 1 1 5 1 4 4 7 7	M   110   108   4	F 113 113 1 6	T   828   581   20   5   2   2   2   2   9   20   1   5   30   14	M   453   256   13   2   1   2   13   1   9   11	F 375 325 7 3 1 1 1 9 1 3 13 13	T 278 207 23 1 5 2 7 7 8	M 147 94 14 1 3 5 1 4	F 131 113 9 
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases.	T 223 221 5 5 1 1 1 5 1 5 7 7	M 110 108 4 1 1 7 7 1 4 4 3 3	F 113 113 1 6 6 111 1 1	T   828   581   20   5   2   2   2   14   2   2   9   20   1   5   30	M 453 256 13 2 1 2 13 1 9 11 	F 375 325 7 3 1 1 1 9 1 3 1 1	T 278 207 23 1 2 3 5 5 2 7 7 3 7 7	M 147 94 14 1 1 3 5 1 4	F 131 113 9 113 113 3 113 3 113 3 113 3 113 11
2 3 4 5 6 7 8 9 10 11 12 13 14	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses.	T 223 221 5 5 1 1 13 15 7 4 4 7 7	M 110 108 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 113 113 11 11 11 11 11 11 11 11 11 11 1	T   828   581   20   5   5   2   2   2   14   2   9   20   1   5   3   3   4   3   3   1   1   1   1   1   1   1   1	M 453 256 13 2 1 2 2 13 1 1 1 2 1 1 1 1 1 1 1 1 1	F 375 325 7 3 1 1 1 1 3 13 13 2	T   278   207   23   1   2   3   5   2   7   7   8   2   2   3   7   8   2   2   3   7   8   2   2   3   7   8   2   2   3   3   5   5   6   6   6   6   6   6   6   6	M 147 94 14 1 1 3 5 5 1 4 4	F  131 113 9 11 3 13 3 8 1
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses.	223 221 5 1 13 15 7	M 110 108 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 113 113 1 1 1 1 1 1 6 6 1 2 2 2 2 2 2 2	T   828   581   200   5   2   2   2   2   2   9   200   1   5   300   1   4   3   3   3   1   1   1   2   1   1   2   1   1   1	M 453 256 13 2 1 2 13 1 9 11 	F  375 325 7 3 1 1 1 1 3 13 13 13 6	T   278   207   23   1   2   3   5   5   2   7   7   8   8   2   1   9   1   1   1   1   1   1   1   1	M 147 94 14 1 1 3 5 5 1 4 4 	F  131 113 9 11 13 3 11 11 11 11 11 11 11 11 11 11 1
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	T   223   221   5   1   1   1   1   1   1   1   1	M 110 108 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  113 113 11 6 11 2 2 2 2 153	T   828   581   20   5   5   2   2   2   14   4   2   9   20   1   5   30   30   4   3   3   1   1   1   2   2   2   2   1   1   1	M 453 256 13 2 2 13 1 1 1 1 1 1 6 6 8 8 3 7 9	F  375 325 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   278   207   23   1   2   3   5   5   2   7   7   8   8   2   1   9   1   1   1   1   1   1   1   1	M 147 94 14 1 1 3 5 5 1 4 4	F  131 113 9 11 3 13 3 8 1
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatie. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. With organic changes of the nervous system Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions.	T   223   221   5   1   1   1   1   1   1   1   1	M 110 108 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  113 113 11 6 11 2 2 2 1 53 2	T   828   581   200   5   2   2   2   2   14   4   3   3   1   12   229   17   15   5   300   14   4   3   3   1   12   229   17   17   17   17   17   17   17   1	M  453  256  13  2  13  2  13  1  9  11  1  6  83  79  1	F  375 325 7 3 1 1 1 1 3 13 13 13 14 6 146 92 4	T   278   207   23   1   2   3   5   2   7   7   8   8   2   19   58   61   61   1   1   1   1   1   1   1	M 147 94 14 1 1 3 5 5 1 4 4 	F  131 113 9 1 3 8 1 1 17 39 9 17 39
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia)	T   223   221   5   1   1   1   1   1   1   1   1	M 110 108 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 113 113 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   828   581   20   5   5   2   2   2   14   4   2   9   20   1   5   30   30   4   3   3   1   1   1   2   2   2   2   1   1   1	M  453 256 13 21 22 13 11 9 11 16 83 79 15 6	F  375 325 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   278   207   23   1   2   3   5   2   7   7   8   2   2   19   58   61   1   2   2   3   1   1   2   1   1   2   1   1   1   1	M 147 94 14 1 1 3 5 1 4 4 	F  131 113 9  113 3 113 113 9 11 113 113
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Total readmissions. With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	T   223   221   5   1   1   1   1   1   1   1   1	M 110 108 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  113 113 11 6 11 2 2 2 1 53 2	T   828   581   20   5   2   2   2   14   4   2   9   20   0   14   3   3   3   1   1   2   2   2   9   171   5   7   7   7   7   7   7   7   7   7	M   453   256   13   2   2   1   1   2   2   1   1   1   1	F  375 325 7 31 1 1 1 1 1 1 1 1 9 1 1 3 13 13 13 13 14 14 6 9 14 6 9 14 14 14 14 14 15 16 17 16 18 18 18 18 18 18 18 18 18 18 18 18 18	T 278 207 23 1 5 5 2 7 8 8 2 2 5 8 61 1 1	M 147 94 14 1 1 3 5 1 4 	F  131 113 9 1 3 8 1 1 17 39 9 17 39
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23	Total readmissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatie. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown.	T   223   221   5   1   1   1   1   1   1   1   1	M 110 108 4 1 1 1 1 1 2 2 2 6 3 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	F 113 113 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   S28   581   20   5   5   2   2   2   1   4   4   2   9   20   1   5   30   314   3   3   1   1   1   2   2   2   2   1   1   5   7   7   2   6   6   6   6   6   6   6   6   6	M  453 256 13 21 22 13 11 9 11 16 83 79 15 6	F  375 325 7 3 1 1 1 1 3 13 13 2 4 6 146 92 4 2 20	T 278 207 23 1 1 2 3 5 2 7 7 8 2 2 1 9 5 8 61 1 2 3 3 7 1	M 147 94 14 1 3 5 1 4 	F  131 113 9  11 3 3 2 3 8 1 1 2 18
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Total readmissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With metal deficiency. Other, undiagnosed, and unknown. Without psychosis. Epilepsy.	T   223   221   5   1   1   1   1   1   1   1   1	M   110   108   4   1   1   1   1   1   1   1   1   1	F  113 113 113 11 6 11 1 1 7	T   828   581   200   5   5   2   2   2   2   14   4   3   3   1   1   1   2   2   2   9   171   5   7   7   26   3   3   238   3   3   3   3	M     453     256     13   2   2   2   13   1   1	F  375 325 7 3 1 1 1 3 13 13 13 13 46 146 92 2 2 0 1 47	T 278 207 23 1 1 2 3 5 2 7 7 2 3 7 8 2 2 3 3 6 6 1 2 3 3 3 5 6 1 2 3 3 3 5 6 1 2 3 3 3 7 1 8 8	M 147 94 14 1 1 3 5 5 1 4 4 	F  131 113 9  11 3 3 2 3 8 1 1 2 18
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Total readmissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatie. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency.	T   223   221   5   1   1   1   1   1   1   1   1	M 110 108 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  113 113 113 11 6 11 1 1 7	T   828   581   200   5   2   2   2   14   4   3   1   12   229   17   1   5   7   7   266   3   3   238   3   3   16	M   453   256   13   2   2   2   2   1   1   1   1   1   1	F  375 325 7 31 1 1 1 1 1 1 1 2 4 1 4 2 2 2 1	T 278 207 23 1 1 2 3 5 2 7 7 8 2 2 1 9 5 8 61 1 2 3 3 7 1	M 147 94 14 1 3 5 1 4 	F  131 113 9 1 3 2 3 8 1 1 2 2 2
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis. With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown Without psychosis Epilepsy Mental deficiency Alcoholism.	T   223   221   5   1   1   1   1   1   1   1   1	M   110   108   4   1   1   1   1   1   1   1   1   1	F  113 113 113 11 6 11 1 1 7	T   828   581   200   5   5   2   2   2   2   14   4   3   3   1   1   1   2   2   2   9   171   5   7   7   26   3   3   238   3   3   3   3	M  453  256  13  2  13  2  13  1  9  11   1  6  83  79  1  5  6  2  191  3  8	F  375 325 7 3 1 1 1 1 3 13 13 13 13 2 6 146 92 4 2 2 2 0 1 47	T  278 207 23 1  23 5 5 2 7  7  8 8 2  71  8 31	M 147 94 14 1 1 3 5 1 4 4 	F  131 113 9 11 3 3 17 39 27 18 18 37
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 27 28	Total readmissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic en-	T   223   221   5   1   1   1   1   1   1   1   1	M   110   108   4   1   1   1   1   1   1   1   1   1	F  113 113 113 11 6 11 1 1 7	T   828   581   20   5   5   2   2   2   14   4   3   3   1   6   3   3   6   6   3   8   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   138   3   1   6   1   1   1   1   1   1   1   1	M   453   256   13   2   2   2   2   1   1   1   1   1   1	F  375 325 7 31 1 1 1 1 1 1 2 9 4 4 2 2 0 1 47 8 15	T 278 207 23 1 1 2 3 3 5 2 7 7 8 8 2 2 2 3 3 7 1 8 61 2 3 3 3 3 5 5 8 61 2 2 3 3 7 1 8 8 3 1 1 2 7	M 147 94 14 1 1 3 5 1 4 1 2 19 34 1 2 19 34 1 53 5 2 4 20	F  131 113 9  11 3 3 8 1 17 39 27  18 37
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total readmissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality.	T   223   221   5   1   1   1   1   1   1   1   1	M   110   108   4   1   1   1   1   1   1   1   1   1	F  113 113 113 11 6 11 1 1 7	T   S28   581   20   5   5   2   2   2   1   4   3   3   1   5   7   7   6   3   3   1   6   1   3   5   7   7   6   1   3   5   7   7   6   1   3   5   7   7   7   6   1   3   5   7   7   7   7   7   7   7   7   7	M   453   256   13   2   2   13   3   14   15   16   16   16   17   17   17   17   17	F  375 325 7 3 1 1 1 1 1 1 3 3 13 13 2 2 4 4 2 2 2 1 47 8 8 15 15	T 278 207 23 1 1 2 3 3 5 2 7 7 8 8 2 2 2 3 3 7 1 8 61 2 3 3 3 3 5 5 8 61 2 2 3 3 7 1 8 8 3 1 1 2 7	M 147 94 14 1 1 3 5 1 4 1 2 19 34 1 2 19 34 1 53 5 2 4 20	F  131 113 9  11 3 3 8 1 17 39 27  18 37
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total readmissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatie. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality.	T   223   221   5   1   1   1   1   1   1   1   1	M	F  113 113 113 11 66 11 1 7	T    828   581   200   5   5   2   2   2   14   4   4   14   14   14	M     453     256     13   2   1   1   1     1   1     1     1	F  375 325 7 3 1 1 1 3 13 13 13 2 6 146 92 2 0 0 1 47 8 15 15	T  278 207 23 1  2 3 5 5 2 7  3 7 8 2  19 58 61  1 2 3 71 8 31 27 3	M 147 94 14 1 1 3 5 1 4 4 	F  131 113 9 11 3 3 17 39 27 18 18 37
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total readmissions With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality.	T   223   221   5   1   1   1   1   1   1   1   1	M 110 10s 4 1 1 1 1 2 2 2 6 3 9 1 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F  113 113 113 11 6 11 1 1 7	T   S28   581   20   5   5   2   2   2   1   4   3   3   1   5   7   7   6   3   3   1   6   1   3   5   7   7   6   1   3   5   7   7   6   1   3   5   7   7   7   6   1   3   5   7   7   7   7   7   7   7   7   7	M   453   256   13   2   2   13   3   1   1   1   1   6   6   8   3   79   1   5   5   6   2   191   3   8   123   42   10	F  375 325 7 3 1 1 1 1 1 1 3 13 13 13 2 2 4 4 2 2 1 47 8 15 15	T   278   207   23   1     2   3   5   2   7   7   8   2   2   3   1   2   7   1   8   31   2   2   3   3   2   7   3   3   2   7   3   3   2   7   3   3   2   7   3   3   2   7   3   3   2   7   3   3   2   7   3   3   2   7   3   3   2   7   3   3   3   3   3   3   3   3   3	M 147 94 14 1 1 3 5 1 4 1 2 19 34 1 2 19 34 1 53 5 2 4 20	F  131 113 9 11 3 3 17 39 27 18 18 37



DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

		WEST	NORTH	CENTRAL	—Cont	inued				so	OUTH A'	TLA NTIC		
sour	TH DAKO	TA	N	EBRASKA		1	KANSAS		D	ELAWARI	E	MA	RYLAND	
T	M	F	T	M	F	T	M	F	T	M	F	T	M	F
101	48	53	81	51	30	121	58	63	32	17	15	399	185	214
97	47	50	66	37	29	116	55	61	31	17	14	,352	153	199
1	1		1	1		5 1 1	2	3				16	12	4
						1	1		5		<u>i</u>	7	<u>-</u>	<u>î</u>
3	1	2	2	2		1	1					26	18	8
						1	1	1				2	2	
5	3	2	2	2		9	8	1	1		1	13	5 1	8
4	3	1	7	5	2							16	10	6
7	1 1	$\frac{1}{6}$	2	1	1	5 2	2	3 2	2 1	1	1	6	1	$\frac{2}{6}$
<sub>1</sub>	<u>i</u>													
			;		;				2	1	1	12	1	1
37	1 15	22	1 14	8	6	5 44	3 17		1 9	3	1 6	66	$\frac{1}{26}$	11 40
26	13	13 2	27	12	15 1	33	16	17	10	8	2	146	50	96
2 3 2 3	3		7	4		1		1				12	8	4
3	1 3	1		4	3	3	1	2				14	5 1	9 2
4	1	3	15	14	1	5	3	2	1		1	47	32	15
									1		1	2	1	1
<sub>1</sub>			13	1 13	1							12 25	8 19	4
î		1										2	2	
						2	2					5	1	4
2		2				2		2						
				SOUTH	ATLANT	ric—Cor	ntinued						ST SOUT	
													CENTRA	L
	TH CARO			TH CARO		-	GEORGIA			FLORIDA			ENTUCK	
T	M	F	T	M_			_M_	F		M	F		M	F
$\frac{382}{223}$	102			$\frac{108}{88}$	$\frac{155}{148}$	$\frac{399}{391}$	182		$\frac{156}{152}$	$\frac{73}{71}$		$\frac{327}{277}$	$\frac{168}{130}$	_
223		101		11 55	148	391	110						130	_
	-102	121					7	2	2	11	- 11	12	7	5
3		2	6	4	2	9	7	2	2	1	1	12 1	7	5
3 2	1 1	2	6	4		9			<u>1</u>		<u>1</u>		7	1
3 2		2	3	3		9	3			3		1		5
1	1 1 1	2 1	3 2	3 2	2	9 3 3 3	3	2	1 4	3	1 1	1 i	1	1
6	1 1 1 4	2 1	3 2 19	3 2 9 9	10	9  3 3 3	3 1	2	7 1	3	1 1 1	1 i 1 i 15	1 6	
6	1 1 1 4	2 1	3 2 19	3 2 9 9	10	9  3 3 3	3 1	2	7 1	3	1 1 1	1 i 1 i 15	1 6	
1	1 1 1 	2 1	3 2 19	3 2 9 9	10 15 2 3	9 3 3 3 22 1 8 8 8	3	2	7 1 4 8 3	3	1 1 1 2 3 3	1 i	1	
6	1 1 1 	2 1	3 2 19 3 11 2 4 4	3 2 9 2 6	10 15 2 3	9 3 3 3 22 1 8 8 8	3 1 11 4 3	2 11 1 4 5	7 1 4 8	3	1 1 1 2 3	1 15 15 5 5	1 6 7 4 1	9
1 6 9 7 4	1 1 1 4 8 5 5	2 1 2 2 4 4	3 2 19 3 11 2 4 4 2	3 2 9 2 6 1 1 1	100 1 5 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 3 3 3 22 1 8 8 8	3 1 11 4 3	2 11 14 5 2 7	7 1 4 8 3 1	3 3 2 5 5	1 1 1 2 3 3 1	1  1  15  5 5  2 3	1 6 7 4 1	9
6 9 7 4 81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 2 4 4 4 4 4 8	3 2 19 3 11 2 4 4 2	3 2 9 2 6 1 1 1 3 29	100 11 55 22 33 11	9 3 3 3 22 1 8 8 8	3 1 11 4 3	2 11 14 5 2 7	7 1 4 7 1 4 8 8 3 1	3 3 2 5 	1 1 1 2 3 3 1 1	1  1  15  5 5 5  2 3 80	1 6 7 4 1 1	9 1 4
1 6 9 7 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 2 4 4 4 48 53	3 2 3 3 11 2 4 4 2 2 4 4 5 95 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 2 9 2 6 1 1 1	100 15 22 33 11 111 666 344 343	9  3 3 3  1 1 8 8 8  6 11 196 82	3 1 11 4 3 4 4 4 79 37	2 11 1 4 5 5  2 7 7 117 45	7 1 4 8 8 3 1 1 	3 2 5 5 1 15 28	1 1 1 2 3 3 3 1 1 32 20	1 	1 6 7 4 1 1 	9 1 4 3 53 48
6 9 7 4 81 92 2	1 1 1 1 	2 1 2 2 4 4 48 53	3 2 19 3 111 2 2 4 4 2 2	3 2 9 2 6 1 1 1 3 2 9 9 2 8 6 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	100 11 55 22 33 11	9  3 3 3  1 8 8 8  6 11 196 82  4	3 1 11 4 3	2 11 4 5 7 117 45 2 7 117 45	7 1 4 8 8 3 1 1 2 47 48 48	3 3 2 5 	1 1 1 2 3 3 1 1	1 15 14 5 5 5 	1 6 7 4 1 1 27 53 2 18	9 1 4 4 3 53 48
1 6 9 7 4 81 92	1 1 1 1 	2 1 2 2 4 4 48 53	3 2 19 3 111 2 2 4 4 2 2	3 2 9 2 6 1 1 1 3 29 18 2	100 15 52 33 11 666 344 31	9  3 3 3  1 8 8 8  6 11 196 82  4	3 1 11 4 3 4 4 7 9 37	2 11 14 5 7 117 45 117 45	7 1 4  7 1 4 8 8 3 1 1  2 47 48	3 3 2 5 5 1 15 28	1 1 1 2 2 3 3 1 1 32 20	1 15 15 5 5 2 3 80 101 1 3	1 6 7 4 1 1 	9 1 4 4 3 53 48
1 6 9 7 4 4 81 92 2 2 159	1 1 1 1 1 4 8 8 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 4 4 48 53 2 2 2	3 2 2 3 11 1 2 4 4 2 2 5 5 5 5 5 5 5 5 1 16 5 5 5 5 5 5 5 5 5	3 2 9 2 6 1 1 1 1 3 29 18 2 7	100 11 55 22 33 11 666 344 31 99	9 3 3 3 2 1 8 8 8 6 11 196 82 4 30 8	33 11 111 4 33 4 4 79 37	22 111 14 45 77 117 45 21 27 117 45	7 1 4 8 8 3 1 1 2 47 48 48	3 3 3 3 5 1 15 28 2 10	1 1 1 2 3 3 3 1 1 32 20	1 15 14 5 5 5 	1 6 6 7 7 4 1 1 27 53 2 18 3 3 8 3 8	1
1 6 9 7 4 81 92 2	1 1 1 1 1 4 8 8 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 4 4 48 53 2 2 2 34	3 2 2 19 3 111 2 4 4 2 2 5 5 1 16 2 1 16 2 7 1 1	3 2 9 2 6 6 1 1 1 3 29 18 8 7 7 20	100 11 55 22 33 11 666 344 34 9	9  3 3 3  1 8 8 8  6 11 196 82  4 30 8 8	3 1 11 4 3 3 4 4 79 37 2 16	22 111 44 5 7 117 45 217 45 217 45	7 1 4 8 8 3 1 1 	3 3 2 5 5 1 15 28 28 10 1	1 1 1 2 3 3 1 1 32 20 1 9	1	1 6 7 4 4 1 1 27 53 3 2 28 3 3 8 3 3 8 3 3	1
1 6 6 7 7 4 4 81 92 2 2 8 4 4 159 4 81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 4 4 48 53 2 2 2 2 34 1 1	3 2 19 3 111 2 4 4 2 2 5 5 5 1 16 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 9 2 6 6 1 1 1 1 3 3 2 9 1 8 8 2 2 7 7 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 11 55 22 33 11 1666 344 34 99	9 3 3 3 3 8 8 8 8 	3 11 11 4 3 3 4 4 79 37 2 16	2 11 1 4 5 7 117 45 2 7 117 45 3 3 3	7 1 4 8 8 3 1 1 2 47 48 3 19 2	3 3 2 5 5 	1 1 1 2 3 3 1 1 32 20 1 9	1	1 6 7 4 1 1 27 53 2 18 3 3 38 3 13 11 1	1 1 3 5 5 5 5 4 8 8 4 4 4 1 1 2 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1 6 6 7 7 4 4 81 92 2 2 8 4 4 159 4 4 81 70 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 2 4 4 48 53 34 1 5 27	3 2 19 3 111 2 4 4 2 2 5 5 5 1 16 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 9 2 6 6 1 1 1 1 2 9 1 8 2 2 7 7 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 11 55 22 33 11 1666 344 34 99	9 3 3 3 3 8 8 8 8 	3 11 11 4 3 3 7 9 37 16 8	2 11 1 4 5 7 117 45 2 7 117 45 3 3 3	7 1 4 8 3 1 1 2 47 48 3 19 2 47	3 3 2 5 5 1 15 28 28 10 1	1 1 1 2 3 3 1 1 32 20 1 9	1	1 6 7 4 1 1 27 53 3 13 3 8 3 1 3 1 3 1 3 1 3	1 1 3 5 5 5 5 4 8 8 4 4 4 1 1 2 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1 6 6 9 7 7 4 4 81 92 2 2 2 8 8 4 4 700 1 1	1 1 1 	2 1 2 4 4 48 53 2 2 2 2 34 1 1 53	3 2 19 3 111 2 4 4 2 2 5 5 5 5 5 5 5 5 6 16 6 6 6 6 6 6 6 6 6	3 2 2 9 2 6 6 1 1 1 1 3 3 2 9 1 8 8 2 2 7 7 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 11 55 22 33 11 1666 344 34 99	9  3 3 3  11 196 82  4 30 8 8	3 11 11 4 4 4 79 37 2 16 5	22 111 14 45 77 117 45 20 14 33 3 22	7 1 4 8 8 3 1 1 	3 3 2 5 5 1 15 28 28 10 1	1 1 1 2 3 3 1 1 32 20 1 9	1	1	7 1 4 4 5 5 5 5 4 8 8 9 4 4 1 1 2 5 5 5 5 6 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
1 6 6 7 7 4 4 81 92 2 2 8 4 4 159 4 4 81 70 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	1 1 1 	2 1 2 4 4 48 53 2 2 2 2 34 1 1 53	3 2 19 3 111 2 4 4 5 95 5 1 16 2 7 4 11 4 4 7 4 7 1 1 1 1 1 1 1 1 1 1 1	3 2 9 2 6 6 1 1 1 3 2 9 1 8 2 7 7 2 0 0 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 2 2 1	100 115 22 31 11 666 344 31 9	9  3 3 3 	3 11 11 4 3 3 4 4 79 37 2 16 5	22 711 14 55 77 117 45 22 77 117 45 23 24 25 27 27 27 27 27 27 27 27 27 27 27 27 27	7 1 4 8 8 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 5 5 1 15 28 28 10 1 1	1 1 2 2 3 3 3 1 1 32 200 1 9 9 1 1 2 2	1	1 6 7 4 1 1 27 53 3 38 38 31 11 4 4 3	553 488 49 122
1 6 6 9 7 7 4 4 81 92 2 2 2 8 8 4 4 700 1 1	1 1 1 	2 1 2 4 4 48 53 2 2 2 2 34 1 1 53	3 2 19 3 111 2 4 4 2 2 5 5 5 5 5 5 5 5 6 16 6 6 6 6 6 6 6 6 6	3 2 9 2 6 6 1 1 1 3 2 9 1 8 2 7 7 2 0 0 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 2 2 1	100 115 22 31 11 666 344 31 9	9  3 3 3  1 8 8 8  6 11 196 82  4 30 8 8  4 	3 11 11 4 3 3 4 4 79 37 2 16 5	22 711 14 55 77 117 45 22 77 117 45 23 24 25 27 27 27 27 27 27 27 27 27 27 27 27 27	7 1 4 8 3 1 1 2 47 48 3 19 2 47	3 3 2 5 5 1 15 28 28 10 1	1 1 1 2 3 3 1 1 32 20 1 9	1	1	5535488 44 122



Table 32.—All Readmissions to State Hospitals for Mental (Statistics based on reports from 190 hospitals.

T				EAST	SOUTH C	ENTRAL	-Cont	inued		
	MENTAL DISORDER	Т	INNESSE	E	A	LABAMA		м	ISSISSIPI	PI
		T	M	F	T	M	F	T	M	F
1	Total readmissions	381	201	180	394	142	252	432	230	202
2	With psychosis	363	186	177	373	131	242	355	174	181
3	General paresis. With other forms of syphilis of the C.N.S	10	6	4	1 6		$\frac{1}{2}$	16	10	6
5	With epidemic encephalitis	2 2	1	1	2	1	ĩ	1		1
6	With other infectious diseasesAlcoholic	1 8	6	1 2				12 12	10	2
8	Due to drugs and other exogenous poisons Traumatic	3	1 1	2	1		1	5 2	3 2	2
10	With cerebral arteriosclerosis	10	8	2	6	2	4	19	7	12
11 12	With other disturbances of circulation With convulsive disorders	1 14	1 10	4	15	8	7	20	13	$\frac{2}{7}$
13	Senile	13	6	7 2	5	3 2	2	9 2	5	4
14 15	Involutional psychoses  Due to other metabolic, etc., diseases							11	7	4
16 17	Due to new growth With organic changes of the nervous system	3	3		····-ī	<u>i</u>		1		<u>ī</u>
18	Psychoneuroses	9 95	3 44	6 51	18 185	3 41	15 144	14 89	3 37	$\frac{11}{52}$
19 20	Manic-depressive Dementia praecox (schizophrenia)	91	44	47	84	42	42	114	56	58
21 22	Paranoia and paranoid conditions	3 3	2 2	1	8	3	5	2 6	4	2 2 12
23	With mental deficiency	45 46	25 21	20 25	28	18	10	24	12	12
24	Other, undiagnosed, and unknown						1	4	_	
25	Without psychosis		15				$\frac{10}{2}$		56	21
26 27	Epilepsy	2	<u>-</u> 1		5	5 1		14	7	7
28 29	Alcoholism	11	10	1	5 4	5	4	28 12	27	1
30	Drug addiction Personality disorders due to epidemic en-		0		4		1			•
31	cephalitis Psychopathic personality			<u>î</u>				2 4	2	3
32	Primary behavior disorders	<u>i</u>	1					17	<sub>11</sub>	<u>-</u>
33	Other, unclassified, and unknown							11	. 11	0
34	Mental disorder not reported									
							O-4:	1		
						NTAIN-		1		
	MENTAL DISORDER		VYOMING		C	OLORADO	0	NE	w MEXI	
		T	M	F	T_	OLORADO M	F	T	M	co F
1 2	Total readmissions	T 12	M 6	F 6	T 116	M 60	F 56	T 7	M 6	
2	Total readmissions With psychosis	T 12 10	M 6 5	F 6 5	T_	OLORADO M	F	T 7	M	
2 3	Total readmissions	T 12 10	M 6 5	6 5	T 116 95 4 1	0LORADO   M   60   48   3   1	F 56 47 1	T 7	M 6	
2 3 4 5 6	Total readmissions With psychosis General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases	T 12 10	M 6 5	6 5	T 116 95 4 1	0LORADO   M   60   48   3   1	F 56 47 1	T 7	M 6	
2 3 4 5 6 7	Total readmissions	T 12 10	M 6 5	F 6 5	T 116 95 4 1	0LORADO   M   60   48   3   1   1	F 56 47 1	T 7	M 6	
2 3 4 5 6 7 8	Total readmissions	T 12 10	M 6 5	6 5	T 116 95 4 1 1 1 1	0LORADO   M   60   48   3   1   1	F 56 47 1	T 7	M 6	
2 3 4 5 6 7 8 9 10 11	Total readmissions	T 12 10	M 6 5	6 5	T 116 95 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0LORADO   M   60   48   3   1   1	F 56 47 1	T 7	6 	
2 3 4 5 6 7 8 9 10 11 12	Total readmissions  With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders.	T 12 10	M 6 5	6 5	T 116 95 4 1 1 1 1 1 1 1 4 2	0LORADO   M   60   48   3   1   1	F 56 47 1	T 7	6 	
2 3 4 5 6 7 8 9 10 11 12 13 14	Total readmissions	12 10	6 5	6 5	T 116 95 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0LORADO  M 60 48 3 1 1 7 7	F 56 47 1	T 7	6 	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Total readmissions	T 12 10 10 11 11 11 11 11 11 11 11 11 11 11	M 6 5 5	6 5	T 116 95 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0LORADO  M 60 488 3 1 1 7 7 1 9	F 56 47 1	T 7	6 	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Total readmissions	T 12 10 10 11 11 11 11 11 11 11 11 11 11 11	M 6 5 5	6 5	T 116 95 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0LORADO  M 60 48 3 1 1 1 1 1 7 7 9 1 9 1	F 56 47 1	T 7	6 	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With creebral arteriosclerosis. With other disturbances of circulation With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive.	T   12   10	M 6 5 5	6 5 	T 116 95 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M   600   488   3   1   1   1   1   1   1   1   1   1	F 56 47 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	6 	
2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21	Total readmissions  With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions	T   12   10   10   10   10   10   10   10	M 6 5	6 5	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO  M 60 48 3 1 1 7 7 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 566 47 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	T 7	6 	
2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21	Total readmissions With psychosis. General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality	T   12   10   10   10   10   10   10   10	M 6 5 5	6 5 	T 116 95 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M   600   488   3   1   1   1   1   1   1   1   1   1	F 56 47 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	6 	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Total readmissions  With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions	T   12   10   10   10   10   10   10   10	M 6 5	6 5 	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO  M 60 48 3 1 1 7 7 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 56 47 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	6 	
2 3 4 4 5 6 7 8 9 10 111 12 13 14 15 16 17 18 19 20 21 22 23 24	Total readmissions. With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile Involutional psychoses. Due to other metabolic, etc., diseases. Due to onew growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	T   12   10   10   10   10   10   10   10	M 6 55	6 5 	T   116   95   4   1   1   1   1   1   1   1   1   1	M   600   488   3   1   1   1   1   1   1   1   1   1	F 566 477 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	M 6	
2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Total readmissions.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy.	T   12   10   10   10   10   10   10   10	M 6 55	1 3 1	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO    M   60   48   3   1   1   1   1   1   1   1   1   1	F 566 477 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 	M 6	
2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis. Epilepsy. Mental deficiency.	T   12   10   10   10   10   10   10   10	M 6 55	1 3 1 1	T   116   95   4   1   1   1   1   1   1   1   1   1	M   600   488   3   1   1   1   1   1   1   1   1   1	F 56 47 1 5 5 6 1 4 2 5 5 1 4 2 5 1 9	7 7	M 6	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Total readmissions. With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis. Epilepsy. Mental deficiency. Alcoholism.	T   12   10   10   10   10   10   10   10	M 6 5 5	1 3 1 1	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO  M 600 488 3 1 1 77 1 1 99 1 1 1 199 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 566 477 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	M 6	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 28 29 30	Total readmissions.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality, disorders due to epidemic en-	T   12   10   10   10   10   10   10   10	M 6 5 5	1 1 1 1 1	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO  M 60 48 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 566 477 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	M 6	
2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total readmissions.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	T   12   10   10   10   10   10   10   10	M 6 55	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO  M 600 488 3 1 1 77 1 1 99 1 1 1 199 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 566 477 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	M 6	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 28 29 30	Total readmissions.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality, disorders due to epidemic en-	T   12   10   10   10   10   10   10   10	M 6 55	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO  M 60 48 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 566 477 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 7	M 6	
2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 29 30 30 30 30 30 30 30 30 30 30 30 30 30	Total readmissions With psychosis. General paresis. With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality.	T   12   10   10   10   10   10   10   10	M 6 55	1 1 1 1 1	T   116   95   4   1   1   1   1   1   1   1   1   1	0LORADO  M 60 48 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 56 47 1 5 5 1 4 2 5 5 2 1 1 9 3 3 2 2 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 7	M 6	F 1



DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

				WE	est so	UTH C	ENTRAI							MOUN	TAIN		
AR	KANSA	s	LO	UISIAN	A	OF	CLAHON	1A		TEXAS		М	ONTAN	A		IDAHO	
T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F
368	219	149	272	131	141	527	294	233	739	335	404	147	69	78	47	24	23
261	132	129	249	116	133	407	217	190	469	214	255				45	23	22
11 5	8 3	3 2	9	7	2	14 7	11	3	29 6	20	9 2				2	2	
1		ĩ	î	î		4		4									
4	4		2	2		6	6	1	7	5	2				2	2	
1		1	4	3	1	1	1		1	1							
17	10	7	1 16	8	8	24	16	8	7	4	3				4	1	3
															1	1	
19 7	9 5	10 2 3	6 11	3 5	3 6	23 10	13	10	39	16	23				3		2
4	1	3	2		2	4	1	3	9	2	7				3		3
4	2	2	1		1	6	2	4	4	1	3						
2 2	1	1	1 3	î	1 2	6	6	3	4	3	1				1	1	
60	1 22 37	38	45	18	27	100	39	61	14 153	57	12 96				11	3	·8
73 6	37	36 4	77	38	39	133 14	66	67 5	159 10	74 6	85				13	8	5
			8	5	3	16	13	3	4	3	1						
21 24	11 16	10	11 50	17	5 33	30	17	13	15	12	3				2	2	
						1		1	7								
07	87	20	23	15	8	22	18	4	17	8	9				2	1	1
$\frac{13}{26}$	10 20	3 6	10	5	5	4	4		1		1				1	1	
26 31	27	4 2	8	5	3	2 6	3		4	4					1		1
7	5	2	1	1		6	5	3	1	<u>i</u>	1						
								1									
8	6 4	2 2	4	4		3	3										
15	14	1				1	1		9	3	6						
						98	59	39	253	113	140	147	69	78			
			MOUNT	AIN—(	Contin	ied							PACIFIC				
A	RIZON	4															
m 1				UTAH		1	NEVADA		WA	SHINGT	ON		OREGON	1	CA	LIFORN	IA
T	M	F	T	М	F	T	MEVADA	F	T	SHINGT M	F	T	OREGON M	F	T	LIFORN	F
76	M 34	F 42	T 100		F 53										Т		
76 65	34 27	42 38	100	M 47 46	53 53	T	M		T 327 320	M 164 161	F 163 159	T 220 203	M 112 100	F	T 1,173 1,030	M 579 473	F 594 557
76 65 2	$\frac{34}{27}$	42	100	M 47	53	T	M		T 327	M 164	F 163	T 220 203 5	112 100 5	F 108	T 1,173 1,030 57	M 579 473 34	F 594 557 23
76 65	34 27	42 38	100 99 2	M 47 46	53 53	T	M		T 327 320	M 164 161	F 163 159	T 220 203	M 112 100	108 103	T 1,173 1,030 57 4 1	579 473 34 3 1	F 594 557
76 65 2	$\frac{34}{27}$	38 1	100 99 2	M 47 46 1	53 53	T	M		T 327 320 8	M 164 161 6	F 163 159 2	T 220 203 5 1	112 100 5	108 103	T 1,173 1,030 57 4 1 2	579 473 34 3 1 2	F 594 557 23 1
76 65 2	$\frac{34}{27}$	42 38	100 99 2	M 47 46	53 53 1	T	M		T 327 320 8	164 161 6	F 163 159 2	T 220 203 5	112 100 5	108 103	T 1,173 1,030 57 4 1 2 70 3	579 473 34 3 1 2 49	F 594 557 23
76 65 2 1	$\frac{34}{27}$	42 38 1	100 99 2  3 4	47 46 1	53 53 1	T	M		T 327 320 8 3 10 1	M 164 161 6 11	163 159 2	T 220 203 5 1 7 2	112 100 5 1	108 103  3 2	T 1,173 1,030 57 4 1 2 70 3 6	579 473 34 3 1 2 49	F 594 557 23 1
76 65 2 1  1	34 27 1 1	42 38 1	100 99 2  3 4 1 4 1	47 46 1 1 4 1 3 1	53 53 1	T	M		T 327 320 8 - 3 10 1 20 1	M 164 161 6 11 10	163 159 2 	T 220 203 5 1 7 2 11	112 100 5 1  4  5	108 103 3 2	T 1,173 1,030 57 4 1 2 70 3 6 6	579 473 34 3 1 2 49 	594 557 23 1 
76 65 2 1	$\frac{34}{27}$	1  1  2 4	3 4 1 4 1	47 46 1	53 53 1 3 3	T	M		T 327 320 8 - 3 10 1 20 1	164 161 6 10 10 10 9	163 159 2  10 12	T 220 203 5 1  7 2	112 100 5 1  4  5	108 103 3 2	T 1,173 1,030 57 4 1 2 70 3 6 6 60	579 473 34 3 1 2 49 	594 557 23 1 21 3 1 29
76 65 2 1  1	34 27 1 1	42 38 1	3 4 1 4 1	47 46 1	53 53 1	T	M		T 327 320 8 - 3 10 1 20 1	164 161 6 11 10 10 9 5	163 159 2 	T 220 203 5 1  7 2	M 112 100 5 1  4  5  5	108 103  3 2	T 1,173 1,030 57 4 1 2 70 3 6 6 60	579 473 34 3 1 2 49 	594 557 23 1 21 3 1 29
76 65 2 1	34 27 1 1 1  1 2	1  1  2 4	100 99 2  3 4 1 4 1	47 46 1	53 53 1 3 3	T	M		T 327 320 8 - 3 10 1 20 1	164 161 6 10 10 10 9	163 159 2 	T 220 203 5 1  7 2  11  7 13 12 2	M 112 1000 5 1  4  5  4 5	108 103 3 2	T 1,173 1,030 57 4 1 2 70 3 6 60 	M 579 473 34 31 2 49 	594 557 23 1 
76 65 2 1 1 3 6	34 27 1 1 1 2 2	42 38 1  1  2  2	3 4 1 1 1 3 2 1	47 466 1 1 3 1 1 2 1 1 1	53 53 1 3 3 1 1 1	T	M		T 327 320 8 3 10 10 120	164 161 6 11 10 10 9 5	163 159 2  10 12	T 220 203 5 1  7 2  11  7 13 12 2	M 112 1000 5 1  4  5  2	108 103 2 3 2 6	T 1,173 1,030 57 4 1 2 70 3 6 60 	M 579 473 34 31 2 49 	F 594 557 23 1 21 3 1 29 10 11 31 31 3
76 65 2 1  1 3  6 -4	34 27 1 1 1 2 	42 38 1  1  2  4	100 99 2 3 4 1 4 1 1 3 2 1	M 47 46 1 1 1 2 1 1 1 1	53 53 1 	T	M		T 327 320 8	M 164 161 6 1 10 10 9 5	163 159 2 	T 220 203 5 1	M 112 100 5 1 1  4  5  4 5  1 3	108 103 2 3 2 6	T 1,173 1,030 57 4 1 2 2 70 3 6 6 6 60 	M 579 473 34 3 1 2 49 	F 594 557 23 1 21 3 1 29 10 11 13 3 3
76 65 2 1  1 3  6 -4	34 27 1 1 1 2 2	42 38 1  1  2  2	100 99 2 3 4 1 4 1 1 3 2 1	47 466 1 1 3 1 1 2 1 1 1	53 53 1 3 	T	M		T 327 320 8 3 10 11 19 9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 164 161 6 10 10 10 9 5 11 11 11 11 11 11 11 11 11	163 159 2  10 1 2 4 7 7	T 220 203 5 1	M 112 100 5 1  4  5  4 5  2  1 3 24 34	108 103 2 6 3 8 12 37 26	T 1,173 1,030 57 4 1 1 2 70 3 6 60 	M 579 473 34 3 1 2 49 	F 594 557 23 1 21 3 1 29 10 11 13 3 3
76 65 2 1 1	34 27 1 1 1 2 2 2	42 38 1 1 2 4 2 4 9	100 99 2 3 4 1 4 1 1 3 2 1	M 47 46 1 1 3 1 1 2 2 1 1 1 1 1 1	53 53 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1	T	M		T 327 320 8 3 10 11 19 9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 164 161 6 10 10 10 10 5 1 10 46 54 33	163 159 2  10 1 2 4 7 7	T 220 203 5 1	M 112 100 5 1 	108 103 2 6 3 8 12 37 26	T 1,173 1,030 57 4 1 1 2 70 3 6 60 	M 579 473 34 3 1 2 49 	F 594 557 23 1 21 3 1 29 10 11 13 3 3
76 65 2 1 1 3 6 4 	34 277 1 1 1 2 2 2 2 1 6 10	42 38 1 1 2 4 2 4 9	3 4 1 1 1 3 2 1	M 47 46 1 1 3 1 1 2 2 1 1 1 1 1 1	53 53 1 3 	T	M		T 327 320 8	M 164 161 6 10 10 10 9 5 11 11 11 11 11 11 11 11 11	163 159 2 	T 220 203 5 1 1 7 2 11 7 13 12 2	M 112 100 5 1  4  5  4 5  2  1 3 24 34	108 103 2 3 2 6	T 1,173 1,030 57 4 1 2 70 3 6 6 60 	M 579 473 34 3 1 2 49 	594 557 23 1 21 3 1 29 10 11 31 31 3 9 9 207 183 1 1 6
76 65 2 1 1 3 6 4 	34 27 1 1 1 2 2 2	42 38 1 1 2 4 2 4 9	100 99 2 3 4 1 4 1 1 3 2 1	M 47 46 1 3 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	53 53 1 3 	T	M		327 320 8 3 10 11 11 11 11 11 11 11 10 10 10 11 11	M 164 161 6 1 10 10 5 1 1 10 46 54 3 10	163 159 2  10 1 2 4 7 7	T 2200 2003 5 1 1	M 112 100 5 1 1 	108 103 2 6 3 8 12 37 26	T 1,173 1,030 57 4 1 2 70 3 6 60 	M 5799 473 34 31 1 2 49 	594 557 23 1 29 10 11 31 31 3 29 207 183 1 6 6 16 16
76 65 2 1 1 3 6 4 	34 277 1 1 1 2 2 2 2 1 6 10	42 38 1 1 2 4 2 4 9	100 99 2 3 4 1 4 1 1 3 2 1	M 47 46 1 3 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	53 53 1 3 	T	M		327 320 8 3 10 1 20 1 1 11 11 1 1 1 1 1 1 1 1 1 1 1	M 164 161 6 1 10 1 10 9 5 1 1 46 54 3 10 4 4	163 159 2 2 2 100 1 2 4 4 7 7	T 2200 203 5 1 1 - 7 2 2 - 11 1 2 2 2 - 1 6 61 60 3 3 7 5 5 17	M 112 100 5 1  4  5  4 5  2 24 34 34 34	3 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 3 3 7 5 5 5	T 1,173 1,030 57 4 1 2 70 3 6 6 60 	M   5799   473   34   31   1   2   49	594 557 23 1 21 3 1 29 10 11 31 3 3 1 9 207 183 1 1 6 6 16 11
76 65 2 1 1  3 6 -4  15 25  3 11	34 277 1 1 1 2 2 2  1 6 10  3 7	422 388 1 1 2 2 2 2 4 9 15	100 99 2 3 4 4 1 1 1 3 2 1 4 30 37 2 1 3 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	M 47 46 1 1 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53 53 1 3 	T	M		327 320 8 3 3 10 11 11 11 19 9 7 1 1 1 1 1 10 7 7 1 1 1 1 1 7 7 7 7 7	M 164 161 6 1 10 1 10 9 5 1 1 1 1 46 54 3 3 10 4 4	163 159 2 2 2 10 11 2 4 7 7 1 1 55 9 9 3	T 2200 203 5 1 1 - 7 2 2 - 11 1 2 2 2 - 1 6 61 60 3 3 7 5 5 17	M 112 100 5 1 	3 2 6 6 3 3 7 26 3 3 7 26 3 3 7 26	T 1,173 1,030 57 4 1 2 70 3 6 6 60 	M 579 473 34 31 22 49 53 31 11 18 80 105 181 187 197 197 198 198 198 198 198 198 198 198	594 557 23 1 1 29 10 11 31 3 3 1 9 9 207 7 183 1 1 6 16 16 1 1 1 3 7
76 65 2 1 1 	34 277 1 1 1 2 2 2  1 6 10  3 7	42 38 1 1 2 4 2 2 4 9 15	100 99 2 3 4 1 1 1 1 3 2 1 1 4 30 37 2 1 30 37 37 4 30 30 30 30 30 30 30 30 30 30	M 47 46 1 1 3 3 1 1 1 2 1 1 1 1 1 1 1 7	53 53 1 3 	T	M		327 320 8 3 10 1 20 1 1 11 11 1 1 1 1 1 1 1 1 1 1 1	M 164 161 6 1 10 1 10 9 5 1 1 46 54 3 10 4 4	163 159 2 2 2 100 1 2 4 4 7 7	T 2200 2033 5 1 1 7 2 2 - 11 1 2 2 2 - 1 6 61 60 3 7 7 5 5 1 7 1 1 3 3 4 4	M 112 100 5 1 	3 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 5 1 1 1 1 1	T   1,173   1,030   57   4   1   2   2   13   37   6   6   1   2   17   312   364   4   4   3   28   8   143   26   6	M   5799   473   34   43   11   2   2   49	594 557 23 1 1 29 10 11 31 3 3 1 29 207 183 1 1 6 16 11 12 12 11 11 11 11 11 11 11 11 11 11
76 65 2 1 1 	34 27 1 1 1  1 2  2  1 6 10	42 388 1 1 2 2 2 4 9 15	100 99 2 3 4 4 1 1 1 3 2 1 4 30 37 2 1 3 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	M 47 46 1 1 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53 53 1 3 	T	M		327 320 8 3 3 10 11 11 11 19 9 7 1 1 1 1 1 10 7 7 1 1 1 1 1 7 7 7 7 7	M 164 161 6 1 10 1 10 9 5 1 1 1 1 46 54 3 3 10 4 4	163 159 2 2 2 100 1 2 4 4 7 7	T 220 203 5 1 1 7 7 2 2 2 2 1 1 6 6 6 1 6 1 6 6 0 3 7 7 5 5 1 1 7 7 1 3 3 1 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	M 112 100 5 1 	108 103 103 3 2 6 6 3 8 12 3 37 26 3 37 26	T   1,173   1,030   57   4   1   2   700   3   6   60   60   1   1   2   17   312   364   4   138   288   8   143   2   6   89   7   7   7   7   7   7   7   7   7	M   5799   473   34   43   11   2   2   49	594 557 23 1 1 29 10 11 31 3 3 1 9 9 207 7 183 1 1 6 16 16 1 1 1 3 7
76 65 2 1 1  3 6 -4  15 25  3 11	34 277 1 1 1 2 2 2  1 6 10  3 7	42 388 1 1 2 2 2 4 9 15	100 99 2 3 4 4 1 1 1 3 2 1 4 30 37 2 1 3 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	M 47 46 1 1 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53 53 1 3 	T	M		327 320 8 3 10 11 11 11 11 11 10 10 11 11	M 164 161 6 1 10 1 10 9 5 1 1 1 1 46 54 3 3 10 4 4	163 159 2 2 2 100 1 2 4 4 7 7 1 61 555 9 2 3 3	T 2200 2033 5 1 1 7 2 2 11 1 2 2 2 1 1 6 6 6 1 6 6 6 6 6 6 6 6 6 6 6 6	M 112 100 5 1 	3 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   1,173   1,030   57   4   1   2   700   3   6   60   60   1   1   1   2   17   312   364   4   13   328   8   143   2   6   89   89   7   1   1	M   5799   473   34   3   1   2   2   49	594 557 23 1 29 10 11 13 3 1 9 207 183 1 6 16 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1
76 65 2 1 1  3 6 -4  15 25  3 11	34 277 1 1 1 2 2 2  1 6 10  3 7	42 388 1 1 2 2 2 4 9 15	100 99 2 3 4 4 1 1 1 3 2 1 4 30 37 2 1 3 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	M 47 46 1 1 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53 53 1 3 	T	M		327 320 8 3 3 10 11 11 11 19 9 7 1 1 1 1 1 10 7 7 1 1 1 1 1 7 7 7 7 7	M 164 161 6 1 10 1 10 9 5 1 1 1 1 46 54 3 3 10 4 4	163 159 2 2 2 100 1 2 4 4 7 7	T 2200 2033 5 1 1 7 2 2 11 1 2 2 2 1 1 1 3 3 4 4 2 2 - 5 5	M 112 100 5 1 	3 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 5 1 1 1 1 1	T   1,173   1,030   57   4   1   2   700   3   6   60   60   1   1   1   2   17   312   364   4   13   328   8   143   2   6   89   89   7   1   1	M 5799 473 34 31 1 2 2 49 5 31 1 1 1 8 1 105 181 181 177 106 11 44 70 10 10 10 10 10 10 10 10 10 1	594 557 23 1 29 10 11 13 3 1 9 207 183 1 6 16 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1
76 65 2 1 1 3 6 4 4 5 15 25 11	34 277 1 1 1 2 2 2  1 6 10  3 7	42 388 1 1 2 2 2 4 9 15	100 99 2 3 4 4 1 1 1 3 2 1 4 30 37 2 1 3 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	M 47 46 1 1 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	53 53 1 3 	T	M		327 320 8 3 10 11 11 11 11 11 10 10 11 11	M 164 161 6 1 10 1 10 9 5 1 1 1 1 46 54 3 3 10 4 4	163 159 2 2 2 100 1 2 4 4 7 7 1 61 555 9 2 3 3	T 2200 2033 5 1 1 7 2 2 11 1 2 2 2 1 1 6 6 6 1 6 6 6 6 6 6 6 6 6 6 6 6	M 112 100 5 1 	3 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 3 3 7 2 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T   1,173   1,030   57   4   1   2   700   3   6   60   60   1   1   2   17   312   364   4   138   288   8   143   2   6   89   7   7   7   7   7   7   7   7   7	M   5799   473   34   3   1   2   2   49	594 557 23 1 1 29 10 11 31 3 3 1 29 207 183 1 1 6 16 11 12 12 11 11 11 11 11 11 11 11 11 11

TABLE 33.—ALL FIRST ADMISSIONS TO STATE HOSPITALS FOR MENTAL DISEASE, -BY AGE AND SEX, BY STATES: 1944

(Statistics based on reports from 190 hospitals, See Appendix A for discussion of severes)

	LIN	ITED STA	TEC				NI	EW ENGI	LAND			
AGE	- CK	IIED SIA	I EiG		MAINE		NEW	V HAMPS	HIRE		VERMON	Т
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All ages	83,723	44,233	39,490	400	189	211	538	251	287	201	104	97
Under 15 years	783	475	308	3	1	2	6	4	2	2	1	1
5 to 19 years	4,089	2,469	1,620	15	10	5	21	8	13	7	3	4
0 to 24 years 5 to 29 years	5,619 6,453	3,016 3,102	2,603 3,351	28 34	9	19 24	30	27	14 22	20	12	8
0 to 34 years	6,617	3,242	3,375	28	12	16	49	17	32	9	4	5
5 to 39 years	6,985	3,721	3,264	24	10	14	36	16	20	14	6	8
0 to 44 years	6,375	3,419	2,956	26	12	14	23	14	9	12	8	4
5 to 49 years	5,821	2,938	2,883	32	13	19	36	14	22	16	5	11
0 to 54 years	5,483	2,716	2,767	33	15	18	51	32	19	17	12	
to 59 years	5,344	2,930	2,414	22	11	11	28	12	16	10	5	5 5 7
to 64 years	5,204	2,942	2,262	34	13	21	26	9	17	11	4	7
to 69 years	5,285	2,891 8,717	2,394	20	9	11	149	28	21	15	10	5
ot reported	16,685 2,980	1,655	7,968 1,325	100	63	37	142	62	80	61	31	30
			NE	W ENGL	ND-Co	ntinued	l			MIDD	LE ATL	NTIC
	MAS	SSACHUSE	TTS	RHO	DE ISL	AND	con	NNECTIC	UT	N	EW YOR	K K
AGE								1			1	1
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
Allages	4,202	2,066	2,136	540	271	269	1,579	841	738	13,145	6,225	6,920
Inder 15 years	51	31	20	6	6		9	8	1	137	99	38
to 19 years	204	122	82	21	10	11	59	33	26	539	294	245
to 24 years	250	124	126	19	10	9	89	36	53	795	387	408
to 29 years	277	129	148	29	13	16	106	56	50	864	372	492
to 34 years	296	129	167	33	18	15	122	69	53	858	360	498
to 39 years	263	135	128	26	14	12	112	58	54	851	407	444
to 44 years	256	124	132	41	18	23	114	63	51	901	442	459
5 to 49 years	245	128	117	33	19	14	125	76	49	926	403	523
0 to 54 years	241	. 118	123	43	18	25	108	58	50	906	421	485
5 to 59 years	275	159	116	44	22	22	117	67	50	877	456	421
0 to 64 years	295	162	133	30	20	10	95	51	44	890	461	429
5 to 69 years	307	152	155	37	23	14	115	68	47	979	474	505
ot reported	1,242	553	689	178	80	98	405	196	209	3,568	1,630	1,938 35
011000000000000000000000000000000000000		MIDDLE	ATLANTI	c—Cont	inued	•		EAS		TH CENT		
1,020	NE	W JERSI	EY	PEN	NSYLVA	NIA		оню		1	INDIA NA	
AGE	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All ages	2,255	1,082	1,173	5,191	2,601	2,590	3,515	1,796	1,719	1,277	661	616
nder 15 years	23	15	8	74	39	35	9	5	4	2	1	1
to 19 years	95	55	40	277	157	120	117	78	39	40	24	16
to 24 years	155	73	82	374	194	180	237	111	126	69	33	36
to 29 years	177	73	104	381	190	191	294	136	158	102	51	51
to 34 years	158	78	80	442	205	237	344	154	190	112	56	56
to 39 yearsto 44 years	194 164	88 85	106 79	435 378	228 160	207 218	322 392	181 203	141 189	113 100	58 53	55 47
to 49 years to 54 years	173 155	73 68	100 87	366 362	187 181	179 181	312 272	$\frac{152}{122}$	160 150	84 100	37 33	47 67
to 59 years	180	94	86	354	190	164	261	134	127	76	37	39
o 64 years	138	72 67	66	341	194	147	244	127	117	93	51	42
to 69 years	144	67	77	336	175	161	258	151	107	77	49	28
and over	499	241	258	964	475	489	452	242	210	303	173	130



Table 33.—All First Admissions to State Hospitals for Mental Disease, BY AGE AND SEX, BY STATES: 1944—Con.

(Statistics based on reports from 190 hospitals. See Appendix A for discussion of coverage)

AGE		ILLINOIS		_ N	MICHIGA		1 ,,					
	m	1			il chian.	N	, w	ISCONSI	N	M	INNESOT	'A
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All ages	5,908	3,109	2,799	3,216	1,820	1,396	1,302	703	599	1,793	963	830
Under 15 years	25	18	7	20	12	8	3	3		4	1	:
15 to 19 years	324	173	151	157	93	64	46	29	17	53	32	2
20 to 24 years	298	132	166	183	95	88	90	47	43	97	47	50
25 to 29 years	364	139	225	254	131	123	109	49	60	118	61	57
30 to 34 years	251	107	144	276 283	150	126	116	51 78	65	126 117	61	65
35 to 39 years	498 476	270 254	228 222	268	159 145	124 123	121	58	43 56	115	57 55	60
15 to 49 years	429 408	224 207	205 201	241 254	133 147	108 107	106 117	47 65	59 52	100 132	54 61	71
5 to 59 years	459	279	180	190	122	68	118	62	56	111	58	5:
60 to 64 years	409	249	160	204	132	72	110	59	51	143	79	64
55 to 69 years	411	238	173	206	124	82	62	40	22	125	69	56
70 and over	1,525	810	715	675	374	301	182	109	73	547	324	223
Not reported	31	9	22	5	3	2	8	6	2	5	4	1
				WEST	NORTH	CENTR	AL—Cor	ntinued				
AGE		IOWA		1	MISSOUR	I	NOF	TH DAK	ОТА	sou	TH DAK	ОТА
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All ages	1,151	662	489	1,517	800	717	293	175	118	250	145	105
Under 15 years	2		2	8	5	3						
15 to 19 years	32	17	15	58	34	24	12	7	5	12	5	7
20 to 24 years	56	33	23	76	40	36	14	8	6	14	5	
25 to 29 years	70	28	42	107	46	61	27	17	10	22	15	
30 to 34 years	77	45	32	129	58	71	18	10	8	17	9	1
35 to 39 years	85 81	43 36	42 45	130 144	74 75	56 69	22 25	13 12	9	18 20	11 13	8
15 to 49 years	94	56	38	86	30	56	15	9	6	18	9	9
50 to 54 years	77	43	34	98	41	57	27	11	16	20	11	g
55 to 59 years	66	44	22	107	64	43	24	16	8	13	11	2
60 to 64 years	79	44	35	107	62	45	27	19	8	20	10	10
65 to 69 years	93	56	37	119	71	48	25	15	10	15	8	7
70 and over Not reported	338	217	121	339	197	142	54	36	18	61	38	23
Not reported		EST NOR								ATLA NTI	9	
AGE	1	NEBRASKA			KANSAS		D	ELAWAR	E	М	ARYLAN	D .
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
	518	340	178	746	359	387	217	114	103	1,081	574	507
All ages		1 0	1	4	4		1		1	6	3	3
Under 15 years	3	2										-
Under 15 years	20	10	10	23	9	14	7	5	2	56	27	29
Under 15 years 15 to 19 years 20 to 24 years	20 21	10 16	10 5	23 35	9 10	25	7 9	3	2 6	95	27 41	29 54
Under 15 years 15 to 19 years 20 to 24 years 25 to 29 years	20 21 33	10 16 18	10 5 15	23 35 40	9 10 19	25 21	7 9 18	3 9	2 6 9	95 102	27 41 45	54 57
Under 15 years 15 to 19 years 20 to 24 years	20 21	10 16	10 5	23 35	9 10	25	7 9	3	2 6	95	27 41	54 57 40 44

120

 $\begin{array}{c} 48 \\ 54 \\ 58 \\ 52 \\ 50 \\ 210 \\ 10 \end{array}$ 

 $\begin{array}{c}
 19 \\
 12 \\
 6 \\
 25 \\
 41
 \end{array}$ 



45 to 49 years\_\_\_\_\_ 50 to 54 years\_\_\_\_\_

55 to 59 years\_\_\_\_\_ 60 to 64 years\_\_\_\_\_ 65 to 69 years\_\_\_\_\_

70 and over\_\_\_\_\_ Not reported\_\_\_\_\_

Table 33.—All First Admissions to State Hospitals for Mental Disease, by Age and Sex, by States: 1944—Con.

(Statistics based on reports from 190 hospitals. See Appendix A for discussion of coverage)

				8	SOUTH A	TLANTI	c—Cont	inued				
AGE .	DISTRIC	CT OF COL	UMBIA		VIRGINIA		WES	ST VIRGI	NIA	NORT	TH CARO	LINA
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All ages	2,541	1,924	617	1,859	1,045	814	1,111	574	537	1,597	859	738
Under 15 years	7	5	2	38	18	20	29	15	14	68	42	26
15 to 19 years 20 to 24 years	410 628	388 535	22 93	107 140	59 75	48 65	74 85	40	34 42	104 144	58 75	46 69
5 to 29 years	338	266	72	126	62	64	94	34	60	168	74	94
0 to 34 years	316	235	81	137	71	66	116	62	54	199	109	90
5 to 39 years	193	133	60	152	95	57	125	66	59	160	86	74
0 to 44 years	125	89	36	129	89	40	104	. 57	47	148	83	65
E 1 - 10	01	5.1	40	101	69.	20	76	24	49	110	50	
5 to 49 years	91 73	51 42	40 31	101 104	62	39 55	76 75	34 41	42 34	112	59 48	53 52
5 to 59 years	63	37	26	105	56	49	56	27	29	76	45	31
0 to 64 years	63	31	32	95	60	35	74	39	35	92	48	44
55 to 69 years	71	38	33	102	61	41	64	35	29	80	49	31
'0 and over	163	74	89	261	156	105	137	79	58	116	68	48
Not reported				262	132	130	2	2		30	15	15
			SOUT	H ATLAN	тіс—Со	ontinue	i			EA	ST SOUT	гн
	2011	PIT CAROL						BI OBIDA			ENTUCK	
AGE	800	TH CAROI	INA	-	GEORGIA	1		FLORIDA			ENTUCK	x .
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
Allages	1,000	541	459	1,358	701	657	729	393	336	1,361	720	641
Under 15 years	20	10	10				7	2	5	15	8	7
15 to 19 years	80	46	34	114	68	46	50	28	22	62	37	25
20 to 24 years	115	57	58				55	24	31	111	55	56
25 to 29 years	106	46	60	247	133	114	57	22	35	92	42	50
30 to 34 years	115	63	52				72	30	42	120	65	55
35 to 39 years	$\frac{122}{75}$	65 38	57 37	274	127	147	76 76	40 42	36 34	120 114	55 65	65 49
15 to 49 years	53	27	26	207	101	106	41	17	24	85	36	49
50 to 54 years	72	35	37	1	î	100	51	28	23	70	28	42
55 to 59 years	53	32	21	180	80	100	48	28	20	73	34	39
60 to 64 years	54	38	16	50	50	100	46	34	12	74	42	32
55 to 69 years	58	36	22	121	54	67	49	29	20	100	62	38
0 and over	71	43	28	153	80	73	99	67	32	307	184	123
Not reported	6	5	1	8	5	3	2	2		18	7	11
			TAGT C	OUTH CE	NTDAT	-Contir	med			l wi	est sou	тн
										-	CENTRAL	
AGE	T	ENNESSE	E		LABAMA		M	ISSISSIPI	PI	^A	RKANSA	8
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
All ages	1,387	720	667	935	407	528	1,098	604	494	1,445	848	597
Under 15 years	7	3	4	1	1		15	13	2	32	14	18
5 to 19 years	77	40	37	71	40	31	64	32	32	104	61	43
20 to 24 years	95	56	39	49	16	33	102	54	48	97	45	52
25 to 29 years	103	55	48	146	55	91	91	47	44	117	57	60
0 to 34 years	139	72	67	105	26	79	107	45	62	141	61	80
5 to 39 years	141	74	67	110	52	58	115	64	51	115	57	58
0 to 44 years	140	76	64	66	24	42	98	53	45	181	116	65
5 to 49 years	102 103	43 48	59 55	85 94	51 43	34 51	77 65	47 35	30 30	116 103	71 60	45 43
5 to 59 years	70	29	41	34	24	10	74	40	34	75	54	21
0 to 64 years	96	48	48	60	27	33	62	38	24	96	72	24
5 to 69 years								29	21	78	55	23
												65
65 to 69 years	$\begin{bmatrix} 85 \\ 228 \\ 1 \end{bmatrix}$	133	42 95 1	21 93	13 35	58 	50 133 45	29 80 27	21 53 18	78 190	55 125	

Table 33.—All First Admissions to State Hospitals for Mental Disease, by Age and Sex, by States: 1944—Con.

(Statistics based on reports from 190 hospitals. See Appendix A for discussion of coverage)

			MOUNTAIN										
AGE	L	OUISIANA		0	KLAHOM	A		TEXAS		MONTANA			
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	
All ages	1,173	613	560	1,390	800	590	2,751	1,463	1,288	226	127	99	
Under 15 years	6	2	4	3	2	1	15	7	8				
15 to 19 years	71	40	31	68	38	30	84	53	31				
20 to 24 years	95	49	46	104	59	45	117	58	59				
25 to 29 years	118	51	67	93	56	37	153	55	98				
30 to 34 years	114	57	57	104	53	51	158	69	89				
35 to 39 years	111	52	59	128	74	54	185	97	88				
40 to 44 years	129	70	59	96	54	42	165	93	72				
45 to 49 years	81	42	39	85	46	39	132	65	67				
50 to 54 years	87	45	42	66	34	32	131	58	73				
55 to 59 years	95	50	45	73	35	38	107	58	49				
60 to 64 years	62	33	29	75	35	40	113	71	42				
65 to 69 years	57	35	22	76	46	30	101	53	48				
50 to 54 years	113	64	49	239	153	86	295	182	113				
Not reported	34	23	11	180	115	65	995	544	451	226	127	9	

						MO	UNTAIN	-Con	tinued	ı					
AGE		IDAHO		w	YOMIN	G	cc	LORAD	0	NE	W MEX	ICO	A	RIZONA	
	Т	М	F	Т	М	F	Т	М	F	Т	М	F	Т	M	F
All ages	200	119	81	116	66	50	428	227	201	184	106	78	366	224	142
Under 15 years 15 to 19 years	6	4	2	<u>-</u> 2	<u>ī</u>	<u>i</u>	$\frac{2}{16}$	2 5	<sub>11</sub>				18 24	9 18	9
20 to 24 years 25 to 29 years	12 14	6	8	6	4	4 3	29 30	15 15	14 15				36 34	19 23	17 11
30 to 34 years 35 to 39 years 40 to 44 years	14 25 17 14	11 10 8	14 7	14	2 4 5	10 3	26 17 27	12 11 15	14 6 12				52 27 32	26 12 21	26 15 11
45 to 49 years		6	5	12	7	5	20	11 7	9				23	13 17	10
50 to 54 years 55 to 59 years	11 15 16	10 14	5 2	15 10	10 7	5 3	20 16	9	13 7				$\frac{26}{12}$	7	9 5
60 to 64 years 65 to 69 years	13	8	6	5	3	1 2	31 25	18 12	13 13				20 18	15 13	5
70 and over Not reported	45 3	31	14 3	25	17	8	168 1	95	73 1	184	106	78	44	31	13

		MOUN	TAIN-	-Conti	inued						PACIF	IC			
AGE		UTAH		1	NEVADA		WA	SHINGTO	ON	0	REGON		CA	LIFORN	IA
	Т	М	F	т	M	F	Т	М	F	Т	М	F	Т	М	F
All ages	307	145	162	71	45	26	1,574	828	746	1,011	598	413	6,670	3,685	2,985
Under 15 years	1	1					8	5	3	6	2	4	87	56	31
15 to 19 years	8	5	3				48	23	25	45	29	16	205	121	84
20 to 24 years	26	11	15				90	40	50	47	23	$\frac{24}{47}$	371	208	163
25 to 29 years	39	16	23				107	56	51	77	30	47	531	279	252
30 to 34 years	29	13	16				129	67	62	75	39	36	648	336	
35 to 39 years	26	12	14				113	50	63	68	37	31	665	394	
40 to 44 years	25	12	13				96	59	37	84	55	29	581	345	
45 to 49 years	32	15 7	17				97	47	50		41	22	496	275	22
50 to 54 years	25		18				93	43	50		29	$\frac{22}{26}$ $\frac{26}{17}$	448	254	
55 to 59 years	18	11	7				103	54	49		44	26	423	228	
60 to 64 years	16	6	10				105	61	44	54	37	17	394	217	17
65 to 69 years	19 37	11	8				115	64	51	63	45	18	343	175	16
70 and over	37	23	14				470	259	211	273	164	109	878	431	44
Not reported	6	23 2	4	71	45	26				31	23	8		366	23



Table 34.—All Patients Discharged From State Hospitals for Mental Disease, by Condition on Discharge, Mental Trump Strain State Mental Disease, By Condition on Discharge, By Condition on Disease, By Conditi

TOTAL DISCHARGED PATIENTS WITH PSYCHOSIS ON ADMISSION, BY CONDITION ON DISCHARGE PSYCHOSIS ON ADMISSION ADMISSION	Recovered improved unimproved unclassified Tatel Mela	Fe-	male Total Male Fe- Total Male	12 28.624 15,732 7,918 7,814 30,272 15,614 14,658 5,675 3,345 2,330 1,142 703 439 9,193 6,626 2,567	25.241 15.732 7.918 7.814 30.272 15.614 14.658 5.675 3.345 2.330 1.142 703 439	876 391 284 107 2,165 1,481 684 280 211 69 65 49	46 25 9 16 72 50 22 33 25 8 4	80 95 52 43 63 29 34 86 86 85 120 86 86 86 86 86 86 86 86 86 86 86 86 86	1,351 527 316 211 2,017 1,092 925 452 261 191 61 37 74 38 20 19 102 56 46 19 11 8 7 6	805 465 340 168 103 65 36 20 1 797 380 417 375 168 207 33 15 11 1,482 328 1,154 44 16 28 19 12 207 13 7 12 7 5 2 2	159 49 26 23 211 109 102 78 50 28 12 6 1784 887 388 800 1793 847 1080 980 104 158 85 30	6,373 5,255 1,985 3,270 4,121 1,709 5,776 5,49 5,417 7,68 3,06 1,606 1,460 11,24 5,518 5,175 1,417 7,68 3,21 2,05 1	519         490         178         93         85         672         327         345         116         74         42         43         25         18           695         413         547         342         205         436         260         176         103         80         23         25         13         99           971         860         253         137         98         514         474         475         320         302         194         108         101         65         36	26 2,567	193     122       692     406       173     618       354     275
BY CONDIT	INIMPROVED	NIMPROVEL	Male	3,345	3.345	2111						1,			
ADMISSION,	ı	1		1	1				4			6,			
HOSIS ON	MPROVED	MPROVED	Male	15,614	15.614	1,481		-	+,				327 260 514 457		
WITH PSY	_							1,	2,	1,	-	141	. ,		
PATIENTS	OVERED	OVERED			1		0.6					- 23		-	
	REC	KEC	Total					22		1,				-	10150 0010
HARGED	_			-			_		1,		-			2	
AL DISC	_	Il Male	_	836 35,212	÷	_	34 88	174 94 789 3,094 312 150	1	251192 309 667309 6771 1871 1871	-			193 6,626	65
TOT	Tota	Total		63.83		2,901	4 1		3,05	2,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	. 36	10,359 - 16,696	1,009 1,108 1,774 1,474	9,16	37,6
	MENTAL DISORDER	MENIAL DISORDER		Total patients	With psychosis	General paresis.	With epidemic encephalitis.	With other infectious diseases	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation	With convuisive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Fig. 10 new growth.	With organic changes of the nervous system	Manic-depressive Dementia praecox (schizophrenia).	Yaranoa and paranod conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	Without psychosis	Epilepsy Mental deficiency Alcoholism Drug addiction



1,822

1,006

1,822

Mental disorder not reported

Table 35.—All Patients Discharged From Veterans' Hospitals for Mental Disease, by Condition on Discharge and Mental Disorder, for the United States: 1944

MENTAL DISORDER	Total		TS WITH			Patients without psychosis	Condition on discharge
	charged	Re- covered	Im- proved	Unim- proved	Unclas- sified	on admission	not reported
Total patients	20,428	920	9,049	3,727	476	2,808	3,448
With psychosis	14,172	920	9,049	3,727	476		
General paresis With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	393 194 24 31 645 64	1 3  10 176 19	306 155 12 18 400 40	86 35 12 3 69 5	1	-	-
Traumatic With cerebral arteriosclerosis With other disturbances of circulation	159 183 22	5 3 1	95 126 14	57 51 7	2		
With convulsive disordersSenile	149 28 132	12	84 13 110	51 15 10	10		
Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system	20 5 64	1 2 3	17 36	$\begin{array}{c} 1 \\ 3 \\ 24 \end{array}$	1 1		
Psychoneuroses Manic-depressive Dementia praecox (schizophrenia)	1,249 1,194 6,059	153 71 114	825 912 4,462	250 210 1,467	21 1 16		
Paranoia and paranoid conditions	197 903 641 1,816	104 62 174	168 490 418 348	27 305 161 875	419		
Without psychosis	2,808					2,808	
Epilepsy	112 216 268 89					112 216 268 89	
Personality disorders due to epidemic encephalitis Prychopathic personality Primary behavior disorders Other, unclassified, and unknown	141 567 42 1,373					141 567 42 1,373	
Mental disorder not reported	3,448						3,448



Table 36.—All Patients Discharged From County and City Hospitals for Mental Disease, by Condition on Discharge, Mental Disorder, and Sex, for the United States: 1944

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	Statistics based on reports from 94
	(Statistics based on reports from 94
	(Statistics based on reports from 94 hospitals. See Annendix A for discussion of coverage)

	TOTAI	TOTAL DISCHARGED	RGED		PATII	IN SIN	TH PSY	SHOSIS	ON ADM	PATIENTS WITH PSYCHOSIS ON ADMISSION, BY CONDITION ON DISCHARGE	3Y CONI	MITION O	N DISCE	ARGE		PATIE OUT ON	PATIENTS WITH- OUT PSYCHOSIS ON ADMISSION	H- SIS NO	
MENTAL DISORDER	Total	Molo	Ę.	R	Recovered		I	Improved	р	Un	Unimproved	pa	Cn	Unclassified			_	p.	1
	10041	Male	male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male		Male	re- male	
Total patients	1,682	206	775	274	117	157	732	371	361	263	162	101	104	09	44	148	114	34	
With psychosis	1,373	710	663	274	117	157	732	371	361	263	162	101	104	09	44				
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis.	122	10	16	<u>∞</u>	101	69	81-6	8200	10	12	11 8	-	9-1	4-1	6				
With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons.	92	73	10	40	31	6	35	27	100	11	10	-	191	10	1				
Traumatic. With cerebral arteriosclerosis.	78.	940	34	H41	3 1	1	474	272	20	23	13	10	10.	1	100+				
With other disturbances of circulation. With convulsive disorders. Senile. Throultional laysthoses. Due to other metabolic, etc. diseases.	355	214 202	2330		1000		20108	27.74	18447	1961	411	-c1 xx 44							
Due to new growth. With organic changes of the nervous system.	12	2	2	1	1		1	1	9	2	2		164	1	1				
Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia).	41 268 447	14 100 241	27 168 206	109	8830	77 36	283 283	8 49 150	13.71		2004	2132	375	1000	16-712				
Faranoia and paranoid conditions Faranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown.	8228	345113	11 12 12 14 15 15	00 co 4 ∞	3 1	01 01 4 rb	2000	10 6 57 7	0 4 EL O	35.00	30 20 15	13.14	4 C W D	01 00 CO 10	20001				
Without psychosis	148	114	34												-	148	114	34	
Epilepsy. Mental deficiency Alcoholism Druc Addiction	17 67	121	100													171	122	100	
Personality disorders due to epidemic encephalitis— Psychopathic personality— Primary behavior disorders— Other, unclassified, and unknown—	21.21.24	30	12													- 22 6 3	30	12 12	
Mental disorder not reported	161	83	78				_			-			-					-	



Table 37.—All Patients Discharged From Psychopathic Hospitals, by Condition on Discharge, Mental Disorder, and Sex, for the United States: 1944

	TOTAL D	POTAL DISCHARGED	ED		PATIE	NTS WIT	PATIENTS WITH PSYCHOSIS ON ADMISSION, BY CONDITION ON DISCHARGE	O SISOH	N A DMIS	STON, B	r condi	TION OF	V DISCH	RGE		PATI OUT ON	PATIENTS WITH- OUT PSYCHOSIS ON ADMISSION	TTH- OSIS TON	Condition
MENTAL DISORDER	107.0	_	F. 1	Re	Recovered		In	Improved		Ü	Unimproved	pa	O	Unclassified	pa	E	:		discharge
		Male	. 0	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	lotal	Male	re- male	reported
Total patients.	3,15	1.85	862,1	187	106	2	1,057	518	539	70.5	385	318	1		1	86	612	269	218
With psychosis	1,948	1,009	939	187	106	8	1,057	518	530	705	385	318	-	1	1		1	1	
General paresis With other forms of syphilis of the C.N.S. With other infectious diseases With other infectious diseases Alcoholic Due to drugs and other exogenous poisons.	267	25 2 2 105 12	27-4-27-	13.00	51		2.0 2.0 4.0 4.0 4.0 4.0	8.5-1-0.6	E-841-8	32.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	29	1 4							
Traumatic With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders Semile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system.	25 21 21 21 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	21.2.2.2.2.4.2.4.2.4.2.4.2.4.2.4.2.4.2.4	31.57	-1 4  -	-3 6-	1 32 1	375 86 15 86 15 86 15 86 15 86 15 86 15 86 15 86 15 86 15 86 15 86 16 16 16 16 16 16 16 16 16 16 16 16 16	20 20 14 11 12 11 12	871 844	315 317 17 17 17 17	2227110	14189911466							
Paychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, un'ingnosed, and unknown	384 448 36 37 126	241 143 144 33 66	201 172 207 22 23 67	22.52	10 10 10 10 10 10 10 10 10 10 10 10 10 1	14 24 10	238 184 230 15 15	96 71 115 6 10 10 28	23.8 5 6 8 8 8	25.05.05.05.05.05.05.05.05.05.05.05.05.05	687.8.8.8	35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							
Without psychosis	886	719	569	-	-	-	:		-			-	-		-	386	719	269	-
Epilepsy Mental deficiency Alcoholism  Alcoholism  Personality disorders due to epidemic encephalitis. Psychopathic pers: rality Primary behavir ralit of ras Other, u classified, and unknown	283 283 151 151 151 152	24 107 107 1198 1180 1154	2024 1 25.05.													281 283 233 189	24 51 107 1 197 197 180 154	20 20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	0.00



Table 38.—All Patients Discharged From State Hospitals for (Statistics based on reports from 190 hospitals.

				11			NEW E	NGLA ND		spitals.
	MENTAL DISORDER	UNI	TED STA	TES		MAINE	1		HAMPSE	IIRE
		T	M	F	т	M	F	T	M	F
1	Total patients	63,836	35,212	28,624	328	171	157	457	252	205
2	With psychosis		27,580	25,241	298	151	147	366	185	181
3	General paresis With other forms of syphilis of the C.N.S	2,901	2,025	876	10	6	4	22	15	7
5	With epidemic encephalitis	498 134	320 88	178 46	1		1			
6	With epidemic encephalitis With other infectious diseases Alcoholic	2 790	3,094	80 695	21		2			
8	Due to drugs and other exogenous poisons	3,789 312	150	162	1	19	2	29 3	26 3	
9	Traumatic	311	260 1,706	51 1,351	1 18	12	1 6			
11	With other disturbances of circulation	167	93	74			0	18	11	
12 13	With convulsive disorders	1,192 1,309	697 616	495 693	3	3 3	3	6	3	3
14	Senile Involutional psychoses	2,790	612	2,178	3		3	23	3 5	18
15	Due to other metabolic, etc., diseases.	471	182 23	289 14	2	2		8	7	
16 17	Due to new growth With organic changes of the nervous system	350	191	159				3		:
18	Psychoneuroses	2.909	1,145	1,764	20	12	8	60	29	31
$\frac{19}{20}$	Manic-depressive Dementia praecox (schizophrenia)		3,986 9,177	6,373 7,519	128 63	42 40	86 23	53 113	18 52	38 61
21	Paranoia and paranoid conditions	1,009	519	490	6	2	4	4	2	2
$\frac{22}{23}$	With psychopathic personality With mental deficiency		695 971	413 803	13	7	<u>6</u>	3	3	
24	Other, undiagnosed, and unknown		936		1	1		12	6	(
25	Without psychosis		_	2,567	30	20	10	91	67	24
26	Epilepsy	315		122 406	1	1 5	3	1	1	
27 28	Mental deficiency Alcoholism		3,173	618	7	5 6	1	18	3 16	9
29	Drug addiction Personality disorders due to epidemic encepha-	629	354	275	4	1	3			
30	litis	57	41	16						
$\frac{31}{32}$	Psychopathic personality Primary behavior disorders	861 366	584 217	277 149	7	5	2	14	12	2
33	Other, unclassified, and unknown				3	2	1	48	34	14
34	Mental disorder not reported	1,822	1,006	816						
1	Mental disorder nortoportoa	Ī						EA	ST NOR	тн
			MIDDLE	ATLANT	ric—Co	ntinued	•		CENTRAI	,
	MENTAL DISORDER	NE	W JERS	EY	PEN	NSYLVA	NIA		оню	
_		Т	M	F	Т	M	F	Т	M	F
1	Total patients		787	875	3,190	1,638	1,552	2,382		1,126
2	With psychosis		683	$\frac{820}{14}$	$\frac{2,867}{171}$	1,439	$\frac{1,428}{67}$	$\frac{2,234}{248}$	$\frac{1,145}{172}$	1,089
3	General paresis With other forms of syphilis of the C.N.S	48 23		9	19	104 11	8	14		'
5	With epidemic encephalitis	3	1 7	2 2	6	4	2	7		
6 7 8	With other infectious diseases		11 6					0	7	
8		100		22	162	139	3 23	6 143	3	
O.	Due to drugs and other exogenous poisons	100	78 1	22 1	27	139 16		18	116 8	21
9 10	Traumatic	100 2 4 105	78 1 3	22 1	27 15 99	139 16 13 59	23	18 15 67	3 116 8 12 41	10
10 11	Traumatic	105 6	78 1 3 44 2	22 1 1 61 4	27 15 99 10	139 16 13 59 3	23 11 2 40 7	18 15 67 10	3 116 8 12 41 4	2 1 2
10 11 12	Traumatic With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders.	2 4 105 6 20 29	78 1 3 44 2 12 6	22 1 1 61 4 8 23	27 15 99 10 62 99	139 16 13 59 3 29 44	23 11 2 40 7 33 55	18 15 67 10 6 33	3 116 8 12 41 4 3	20
10 11 12 13 14	Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile	2 4 105 6 20 29	78 1 3 44 2 12 6 29	22 1 1 61 4 8 23 84	27 15 99 10 62 99 150	139 16 13 59 3 29 44 35	23 11 2 40 7 33 55 115	18 15 67 10 6 33 191	3 116 8 12 41 4 3 16 40	29
10 11 12 13 14 15	Traumatic With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases.	2 4 105 6 20 29 113 11	78 1 3 44 2 12 6 29 3	22 1 1 61 4 8 23 84 8	27 15 99 10 62 99 150 18	139 16 13 59 3 29 44 35 4	23 11 2 40 7 33 55 115 14 2	18 15 67 10 6 33 191 22	3 116 8 12 41 4 3 16 40 6	2 10 20 11 15 10
10 11 12 13 14 15 16 17	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system.	2 4 105 6 20 29 113 11 11	78 1 3 44 2 12 6 29 3	22 1 1 61 4 8 23 84 8 1	27 15 99 10 62 99 150 18 7	139 16 13 59 3 29 44 35 4 5 2	23 11 2 40 7 33 55 115 14 2	18 15 67 10 6 33 191 22 1 6	3 116 8 12 41 4 3 16 40 6	20 10 20 11 15 16
10 11 12 13 14 15 16 17 18	Traumatic With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manie-depressive.	2 4 105 6 20 29 113 11 1 1 3 141 326	78 1 3 44 2 12 6 29 3	22 1 1 61 4 8 23 84 8 8 1 3 81 223	27 15 99 10 62 99 150 18 7 8 152 574	139 16 13 59 3 29 44 35 4 5 2 59 223	23 11 2 40 7 33 55 115 14 2 6 93 351	18 15 67 10 6 33 191 22 1 6 153 425	3 116 8 12 41 4 3 16 40 6 	20 10 15 10 100 24
10 11 12 13 14 15 16 17 18 19 20	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia).	2 4 105 6 20 29 113 11 13 141 326 397	78 1 3 44 2 12 6 29 3 3  60 103 200	222 1 1 61 4 8 23 84 8 1 1 3 81 223 197	27 15 99 10 62 99 150 18 7 8 152 574 969	139 16 13 59 3 29 44 35 4 5 2 59 223 516	23 11 2 40 7 33 55 115 14 2 6 93 351 453	18 15 67 10 6 33 191 22 1 6 153 425 644	3 116 8 12 41 43 3 16 40 6 	2 10 2 11 15 10 24 29
10 11 12 13 14 15 16 17 18 19 20	Traumatic With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	2 4 105 6 20 29 113 11 1 1 3 3 141 326 397 23 83 83	78 1 3 44 2 12 12 6 29 3 103 2000 14 43	222 1 1 1 61 4 8 8 23 84 8 8 1 3 81 223 1977 9 40	27 15 99 10 62 99 150 18 152 574 969 969	139 16 13 59 3 29 44 35 4 5 5 2 2 59 223 516 37 25	23 11 2 40 7 35 5 115 14 2 93 351 453 29 10	18 15 67 10 6 33 191 22 1 6 153 425 644 109	3 116 8 12 41 4 3 16 40 6 	20 10 20 11 15 10 24 29 4
10 11 12 13 14 15 16 17 18 19 20 21 22 23	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency.	2 4 105 6 20 29 113 11 1 3 141 326 397 23 83 44	78 1 3 44 42 12 6 29 3 3 	222 1 1 1 61 4 8 8 23 84 8 8 1 1 3 81 223 197 9 9 400 200	27 15 99 10 62 99 150 18 152 574 969 66 635	139 16 13 59 3 29 44 35 4 55 223 516 37 49	23 111 2 400 7 7 33 555 115 14 2 6 93 351 453 29 150	18 15 67 10 33 191 22 1 6 6 153 425 644 109 24	3 116 8 12 41 41 43 3 16 40 6 51 176 347 62 155 36	20 10 20 11 15 10 24 29 4 3
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	2 4 105 6 6 20 29 113 11 1 3 141 326 397 23 83 44 12	78 1 3 44 2 12 6 29 3 3 	222 1 1 611 64 8 8 233 844 8 81 1 2233 1937 9 40 200 7	27 15 99 100 62 99 150 18 7 8 152 574 96 66 35 99 115	139 16 13 599 3 29 44 35 5 2 59 223 516 37 25 49 61	23 111 2 400 7 33 55 115 14 2 6 93 351 453 29 10 50	18 15 67 100 6 33 191 22 153 425 644 109 24 70 22	3 116 8 12 41 41 40 6 6 	20 10 20 6 11 15 10 249 299 47 6 34
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	2 4 105 6 6 20 29 113 11 1 3 141 326 397 23 83 44 12	78 1 3 44 2 12 6 6 29 3 3 	22 1 1 61 4 8 23 84 8 1 223 197 9 40 20 7	27 15 99 10 62 99 150 18 7 8 152 574 96 66 35 99 115	139 16 133 59 3 29 44 45 5 223 516 37 25 49 61	23 111 2 400 7 7 33 555 115 14 2 6 93 351 453 29 150	18 15 67 100 6 33 191 22 153 425 644 109 24 70 22	3 116 8 8 12 41 4 3 16 40 60 	20 10 20 17 15 10 24 29 4 3
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	2 4 105 6 20 29 113 11 1 3 326 397 23 83 44 12 ——————————————————————————————————	78 1 3 44 2 12 12 6 29 3 60 103 200 14 43 24 5 104	22 1 1 1 61 4 8 8 23 84 8 8 1 223 197 9 40 20 7 	277 159 999 100 622 999 1500 7 8 1522 5744 969 666 355 999 115	139 16 133 59 3 29 44 35 59 223 516 37 25 49 61 199 61	23 11 20 40 77 33 555 115 14 26 93 351 453 351 453 29 10 50 54	18 15 67 10 6 33 191 1 22 22 1 6 153 425 644 109 24 70 22 	3 116 8 8 12 41 4 3 16 4 6 6 	20 10 20 11 15 10 249 29 4 4 3 3
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Mental deficiency. Mental deficiency.	2 4 105 6 20 29 113 11 1 3 3 441 326 397 23 83 444 12 159 13 611	78 1 3 44 2 12 6 29 3 60 103 200 14 43 24 5 104 1 8 48	22 1 1 1 61 4 8 8 23 84 8 1 23 197 9 40 20 7 55 	27 15 99 10 62 99 150 18 7 8 152 574 969 66 66 35 99 115 323 15 99	139 16 133 59 3 29 44 35 5 2 59 22 59 61 37 25 49 61 199 8 54 62	23 11 20 40 77 33 555 115 14 26 93 351 453 351 453 29 10 50 54	18 15 67 10 6 33 1911 22 11 6 153 425 644 109 24 70 22 148 2 31	3 116 8 8 12 41 4 4 4 3 16 40 6 6 4 51 176 347 622 15 366 15 111 17 278	20 10 20 11 15 10 24 24 29 4 4 3 3
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction	2 4 4 105 6 6 20 29 113 11 1 3 326 397 23 83 44 12 2 159 1 3 61 3	78 1 344 2 122 6 299 3 60 103 200 144 43 24 5 104 1 8 48	22 1 1 1 61 4 8 8 8 1 23 84 8 1 223 197 9 40 20 7 55 13 1	277 15 99 10 62 99 150 18 7 7 8 152 574 966 35 99 115 323 159 99 80	139 16 133 59 3 29 44 35 59 223 516 37 25 49 61 199 61	23 11 20 40 77 33 555 115 14 26 93 351 453 351 453 29 10 50 54	18 15 67 10 6 33 191 1 22 22 1 6 153 425 644 109 24 70 22 	3 116 8 8 12 41 4 4 4 3 16 40 6 6 4 51 176 347 622 15 366 15 111 17 278	20 10 20 11 15 10 24 24 29 4 4 3 3
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	2 4 4 105 6 6 20 29 113 11 1 3 3 141 326 397 23 83 44 12 159 1 13 61 1 3 7 7	78 1 3 44 2 12 6 29 3 60 103 200 14 43 24 5 104 1 8 48 2 6	22 1 1 1 61 4 8 8 23 84 8 1 3 81 1 223 197 9 40 20 7 55 	277 155 999 100 622 999 150 18 152 574 969 666 355 99 115 323 15 99 80 55	139 16 133 59 3 29 44 35 2 59 22 59 223 516 37 25 49 61 199 8 54 11 11 11	23 11 2 40 7 33 55 115 14 2 6 93 351 453 29 50 54 	18 15 67 10 6 33 191 22 16 153 425 644 109 24 27 22 148 2 34 31 31 31 31 31 31 31 31 31 31	3 116 8 8 12 41 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	223 11(1) 15(1) 15(1) 16
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality. Primary behavior disorders.	2 4 4 105 6 6 200 299 1133 111 1 3 3 141 1 326 397 233 844 122 159 1 3 61 3 7 24 100	78 1 34 44 2 12 66 299 3 60 103 200 144 43 24 5 104 11 8 48 48 11 66	22 1 1 1 61 4 8 8 8 1 23 84 8 1 223 197 9 40 20 7 55 13 1 1 1 1 1 1 1 1 1 1 1 1 1	277 155 999 100 622 999 150 18 152 574 969 66 35 999 115 323 15 980 5 5	139 16 133 599 3 299 44 35 51 61 199 84 61 1199 11 122 14	23 11 40 7 33 55 115 1453 29 93 351 453 29 50 54 	18 15 67 10 6 33 191 22 16 153 425 644 109 24 70 22 148 2 31 5 5	3 116 8 12 41 4 4 3 16 6 6 6 6 6 6 15 15 36 6 15 111 1 1 27 28 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	221 11 22 11 15 15 10 24 29 4 4 33 33
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Traumatic. With cerebral arteriosclerosis With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	2 4 4 105 6 6 200 299 1133 111 1 3 3 141 1 326 397 233 844 122 159 1 3 61 3 7 24 100	78 1 344 2 122 6 6 299 3 60 103 200 14 43 24 5 104 11 8 48 48 11 6 6 111	22 1 11 61 4 8 8 84 8 8 1 23 197 9 40 20 7 55 13 1 1 1 1 1 1 1 1 1 1 1 1 1	277 155 999 100 622 999 150 18 152 574 969 66 35 999 115 323 15 980 5 5	139 16 133 59 3 29 44 35 4 5 223 516 37 25 49 61 199 8 54 62 11 12 12 12 12 13 14 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18	23 11 40 7 33 55 115 14 2 63 351 453 351 453 10 50 50 44 45 11 12	18 15 67 10 6 33 191 22 11 6 153 425 644 109 24 24 24 31 31 31 31 31 31 425 644 109 22 34 35 34 35 644 35 36 36 36 36 36 36 36 36 36 36	3 116 8 12 41 41 43 16 400 66	221 11 20 11 15 10 244 290 44 33

MENTAL DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944 See Appendix A for discussion of coverage)

						D—Cont							E ATLA!		
	ERMONT			SACHUSE			DE ISL			NNECTIC		- 11	W YORI		
Г	M	F	T	M	F	T	M	_ F	T	M	F	T	M	F	_
184	91	93	3,333	1,817	1,516	262	137	125	1,113	620	493	9,511	4,885	_	
144	$\frac{-64}{2}$	80	$\frac{2,736}{39}$	$\frac{1,413}{32}$	$\frac{1,323}{7}$	$\frac{213}{2}$	$\frac{103}{1}$	$\frac{110}{1}$	$\frac{974}{40}$	$\frac{529}{32}$	$\frac{445}{8}$	$\frac{9,244}{359}$	$\frac{4,691}{255}$	$\frac{4,553}{104}$	
1	1		10	8	2				1		1	83	51	32	
3	2	<u>i</u>	11	4	7	<u>ī</u>		i	5	3	2	42 20	23 14	19 6	
5 4	5		342 23	291 13	51 10	15 1	11 1	4	177 4	144	33	894 24	699 7	195 17	
1	1		15	12	3				7	7		87	69	18	
8	4	4	152 10	76 4	76 6	12	5	7	36 1	19	17	757 28	407 14	350 14	
5 3	3	2 2	$\frac{72}{104}$	41 43	31 61	2 8 5	3	5 4	21 33	13 15	8 18	180 142	$\frac{105}{60}$	75 82	
5	1	4	149	34	115	14	6	8	57	20	37	677	167	510	
			35 5	16 4	19 1	<u>î</u>	<u>i</u>		3	2	1	44	18 4	26 5	
1 13	1 4	9	$\frac{28}{215}$	11 84	17 131	11		<del>-</del> 7	7 62	7 19	43	50 499	$\frac{32}{211}$	18 288	
49	14	35	490	169	321	41	14	27	115	31	84	1.262	419	843	
30	16	14	778 72	434 27	344 45	80	44	36 3	344 15	177	167 8	3,343 78	1,703 40	1,640	
<del>-</del> 7	3	4	83 89	50 51	33 38	5 2	4	1 2	12 20	10 12	2 8	400 247	$\frac{246}{137}$	154 110	
1		1	14	9	5	4	1	3	14	8	6	19	10		
40	27	13	597	404	193	49	34	15	139	91	48	267	194	73	
8	5	3	24 79	15 59	$\frac{9}{20}$	4 6	2	2 5	4 10	1 6	3	30	$\frac{2}{23}$	7	
14	11	3	97	78	19	18	16	2 3	63	51	12	36	29	7	1
2	1	1	5	3	2	5 1	2		11	7		1	1		
2	2		103	74	29	10	7	3	38	20	18	55	42	13	
1 13	8	1 5	$\frac{28}{260}$	13 161	15 99	5	5		13	6	<sub>7</sub>	101 40	72 25	29 15	
11				11						11		WE	ST NOR	тн	1
			EAS	ST NORT	H CENT	RAL—Co	ontinued					C	ENTRAL		
11	NDIA NA		1	LLINOIS		М	ICHIGAN		W	ISCONSIN	N .	MI	NNESOT	A	
Г	M	F	Т	M	F	Т	M	F	Т	M	F	Т	M	F	_
806	382	424	5,338	3,068	2,270	2,206	1,235	971	1,144	691	453	1,233	706	527	
779	362	$\frac{417}{24}$	$\frac{4,166}{312}$	$\frac{2,225}{208}$	$\frac{1,941}{104}$	1,935	$\frac{1,056}{103}$	879	$\frac{798}{28}$	$\frac{390}{21}$	$\frac{408}{7}$	1,124	$\frac{613}{33}$	$\frac{511}{5}$	
12	10	2	48	23	25	20	11	9	1	1		7	7		1
3	1	2 5	6 5	6 3	2	5 11	5	6	4	1 4	3	5 4	$\frac{4}{2}$	1 2	
29	24	5 2	551 12	429 5	122	137	115	22 5	57 1	56	1	37 12	33 6	6	
5 2 34	1	1 20	23	20 200	3	12 70	9	36	71	7		3	3		1
311	14	1	349	5	149	7	34 5	2 11		38	33	70	39 1		
9 18	5 9	9	86 105	50 50	36 55	32 30	21 13	17	16 17	6 5	10 12 65	16 36	8 19	8 17	
53 10	12 4	41	$\frac{213}{36}$	41 8	$\frac{172}{28}$	52 30	14 14	38 16	81	16	65	88	22 4	66	
1	1 .	6	$\frac{1}{42}$	, 1		28	2			2		1	1		
10 24	6	18	287	120	$\frac{21}{167}$	172	20 66	106	3 55	11	1 44	8 85	5 49	36	
146 284	42 147	$\frac{104}{137}$	$\frac{548}{1,148}$	213 602	335 546	277 665	$\frac{106}{367}$	171 298	$\frac{182}{192}$	61 113	121 79	247 305	115 177	132 128	
	9	15 3	82 36	40 22	42	65	43	298 22	15	12	3 3	42	20 6	128 22 3	
284		9	119	68	14 51	41 52	25 31	16 21	13 42	10 25	17	47	16	31	
15	6				601	76	44	32	9		9	53	43	10	1
9		8	150	90	60							00	10	10	
15	6		150 1,172	843	329	271	179	92	346	301	45	109	93	16	
9 15 15 27 1	20 1	8	150 1,172 26 84	843 20 55	$\frac{329}{6}$	271 6 37	179 3 20		2 35	1 33	$\frac{45}{1}$	$\frac{109}{3}$	93 3 .14	16 	
9 15 15 27	20	8	$   \begin{array}{r}     150 \\     \hline     1,172 \\     \hline     26   \end{array} $	843	$\frac{329}{6}$	271	179	92	2	1	45 1	109	93	16	

 $\begin{array}{c} 64 \\ 25 \\ 430 \end{array}$ 

 $^{48}_{15}_{262}$ 

   $\frac{27}{6}$ 

 2 2

TABLE 38.—ALL PATIENTS DISCHARGED FROM STATE HOSPITALS FOR
(Statistics based on reports from 190 hospitals.

1				(0	tatistics	bascu	on repo	rts from	1 190 no	spicais
				WEST !	NORTH (	CENTRAL	—Cont	inued		
	MENTAL DISORDER		IOWA		N	MISSOUR		NOR	TH DAK	OTA
		T	M	F	T	M	F	T	M	F
1	Total patients	712	410	302	1,140	578	562	269	142	127
2	With psychosis	571	289	282	1,021	499	522	240	131	109
3	General paresis	32	21	11	81	58	23			
4	With other forms of syphilis of the C.N.S.	8	3	5	8	4	4	4	3	1
5	With epidemic encephalitis	. 1	1	4	1	1	3	1	1 1	
7	Alcoholic	34	31	3	29	26	3	12	10	
8	Due to drugs and other exogenous poisons	4	1	3	5	1	2	2	1	
10	Traumatic	7	5	2	82	48	34	17	14	
11	With other disturbances of circulation				4	1	3			
12 13	With convulsive disordersSenile		8 7	3 7	32 48	17 28	15 20	14	10	
14	Involutional psychoses	51	7	44	41	7	34	10 10	8	1
15	Due to other metabolic, etc., diseases	3	2	1	6	3	3			
16	Due to new growth	5	3		1	1				
17 18	With organic changes of the nervous system Psychoneuroses	29	8	21	5 63	21	1 42	11	5	
19	Manic-depressive	122	49	73	169	53	116	58 77	23	3.
20	Dementia praecox (schizophrenia)	154	88	66	345	165	180	77	38	3
21 22	Paranoia and paranoid conditions	24 17	13	11	16	12	4	1	1 3	
23	With mental deficiency	35	25	10	58	35	23	12	9	
24	Other, undiagnosed, and unknown	15	8	7	13	9	4	6	4	:
25	Without psychosis	141	121	20	119	79	40	29	11	18
26	Epilepsy	1	1		4	2	2	$\epsilon$	2	-
27 28	Mental deficiencyAlcoholism	108	102	6	26 21	13 19	13	6		
28	Drug addiction.	100	102	3	12	10	2		'	
30	Personality disorders due to epidemic encepha- litis.									
31	Psychopathic personality	5	4	1	15	10	5	4	1	
32	Primary behavior disorders		1	2	2	2		1		
33	Other, unclassified, and unknown	12	8	4	38	23	16	3	1	
34	Mental disorder not reported									
				sou	TH ATL	ANTIC-	-Contin	ued		
	MENTAL DISORDER	DISTRIC	T OF COL	LUMBIA	v	IRGINIA		WES	T VIRG	INIA
		T	M	F	T	M	F	T	M	F
1	Total patients	2,219	1,789	430	2,130	1,326	804	828	408	420
2	With psychosis	2,200	1,772	428	1,307	675	632	634	282	352
3	General paresis	81	63	18	-				2021	00
4	With other forms of syphilis of the C.N.S				(0)	571	16	-	-	
5		9		2	73 16	57 9	16	74 15	45 8	
	With epidemic encephalitis	9 2				9	7	74	45 8	29
7	With epidemic encephalitis	9 2 2 56		2 i		9 <u>i</u>	7 4 5	74	45 8 4	2
8	With other infectious diseases Alcoholic Due to drugs and other exogenous poisons	9 2 2 56 4	7 2 1 45 1	1 11 3	16 4 6	9 1 43 4	7 4 5 8 2	74	45 8 4 6 9	2
7 8 9	With other infectious diseases	4 8	7 2 1 45 1 7	1 11 3 1	16 4 6 51 6 8	9 1 43 4 7	7 4 5 8 2	74 15 1 9 6 10 4	45 8 4 6 9 3	2
7 8 9 10	With other infectious diseases	9 2 2 56 4 8 47	7 2 1 45 1	2 1 11 3 1 21	16 4 6 51 6 8 53	9 1 43 4 7 35	7 4 5 8 2	74 15 1 9 6 10 4 34	45 8 4 6 9	29
7 8 9 10 11 12	With other infectious diseases	4 8	7 2 1 45 1 7 26 1 13	2 1 11 3 1 21	16 4 6 51 6 8 53 5 5 33	9 1 43 4 7 35 5	7 4 5 8 2 1 18	74 15 1 9 6 10 4 34 2	45 8 4 6 9 3 21	29
7 8 9 10 11 12 13	With other infectious diseases	4 8 47 1 20 6	7 2 1 45 1 7 26 1 13	2 1 11 3 1 21 7 5	16 4 51 6 8 53 53 53 55	9 1 43 4 7 35 5 18 36	7 4 5 8 2 1 18	74 15 1 9 6 10 4 34 2 12 27	45 8 4 6 9 3 21	29
7 8 9 10 11 12 13 14	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses.	4 8 47 1	7 2 1 45 1 7 26 1 13	2 1 11 3 1 21	16 4 6 51 6 8 53 5 5 33	9 1 43 4 7 35 5	7 4 5 8 2 1 18	74 15 1 9 6 10 4 34 2	45 8 4 6 9 3 21	11 22
7 8 9 10 11 12 13 14 15 16	With other infectious diseases	4 8 47 1 20 6 39 2	7 2 1 45 1 7 26 1 13 13 9 2	2 1 11 3 1 21 7 5 30	16 4 6 51 6 8 53 5 33 55 31 16	9 	7 4 5 8 2 1 18 15 19 27 14 1	74 15 1 9 6 10 4 34 2 12 27 28 9	45 8 4 6 9 3 21 8 15 2 4	11 22
7 8 9 10 11 12 13 14 15 16 17	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	4 8 47 1 20 6 30 2	7 2 1 45 1 7 26 1 13 1 9 2	2 	16 4 6 51 6 8 53 55 33 55 31 16	9 1 43 4 7 35 5 18 36 4 2	7 4 5 8 2 1 18 15 19 27 14 1	74 15 1 9 6 10 4 34 2 12 27 28 9	45 8 4 6 9 3 21 8 15 2 4	1:
7 8 9 10 11 12 13 14 15 16 17 18 19	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive	4 8 47 1 20 6 39 2 2 6 64 241	7 2 1 45 1 7 26 1 13 13 9 2	2 1 11 3 1 21 7 5 30	16 4 6 51 6 8 53 55 33 55 31 16	9 	7 4 5 8 2 1 18 15 19 27 14 1	74 15 1 9 6 10 4 34 2 12 27 28 9	45 8 4 6 9 3 21 8 15 2 4	1: 1: 2:
7 8 9 10 11 12 13 14 15 16 17 18 19 20	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia).	4 8 47 1 20 6 35 2 2 	7 2 1 1 45 1 7 26 1 1 1 3 1 1 9 2 2	2 	16 4 6 51 6 8 53 55 31 16 11 11 32 28 53 53 53	9 	7 4 4 5 8 2 1 1 18 15 19 27 14 1 10 24 4 29 2 13 1	74 15 1 9 6 10 4 34 2 22 27 28 9 9	45 8 	1: 1: 2: 4 8: 9:
7 8 9 10 11 12 13 14 15 16 17 18 19 20	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions.	4 8 47 1 20 6 6 64 241 1,243 30	7 2 1 1 45 1 7 26 1 1 3 1 9 2 2	2 11 111 3 1 21 	16 4 6 51 6 8 53 55 31 16 11 32 532 287 16	9 	7 44 55 8 2 2 1 18 18 15 19 27 14 1 10 24 292 131 8	74 15 1 9 6 10 4 34 2 12 27 28 9 126 180 54	45 8 	1: 1: 2: 4 8: 9:
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia).	4 8 47 1 20 6 35 2 2 	7 2 1 1 45 1 7 26 1 1 1 3 1 1 9 2 2	2 	16 4 6 51 6 8 53 55 31 16 11 11 32 28 53 53 53	9 	7 4 4 5 8 2 1 1 18 15 19 27 14 1 10 24 4 29 2 13 1	74 15 1 9 6 10 4 34 2 22 27 28 9 9	45 8 6 9 31 21 15 2 4 13 388 87 2 6 6 2	11 12 4 88 93
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	4 8 47 1 20 6 6 64 241 1,243 30 35	7 2 1 1 45 1 7 26 6 1 1 3 1 1 9 9 2 2	2 11 11 3 1 21 7 5 30 	16 4 51 6 8 53 55 31 16 11 32 287 16 11	9 1 43 4 7 35 5 18 36 4 2 2 1 1 8 240 156 8 8	7 4 4 5 8 2 1 1 18 15 19 27 14 1 10 24 292 131 8 4	74 15 1 9 6 10 4 34 2 12 27 28 9 126 180 54	45 8 4 6 9 3 21 8 15 2 4 1 13 38 87 26	1: 1: 2: 4 8: 9:
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency.	4 8 47 1 20 6 35 2 2 6 64 241 1,243 30 35 41	7 2 1 1 45 1 7 26 1 1 3 1 1 9 9 2 2 3 3 3 1 1 2 5	2 11 11 3 1 21 7 5 30 	16 4 6 51 6 8 53 55 33 16 1 11 11 2 287 16 141	9 1 43 4 7 35 5 18 36 4 4 2 2 1 1 8 8 2 4 0 1 5 6 8 2 2 4 0 1 3 5 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	7 4 4 5 5 8 2 1 1 18 15 19 27 7 14 1 1 10 24 4 29 2 13 1 1 8 8 4 1 18	74 15 1 9 6 10 4 34 2 27 28 9 9 11 54 126 180 5 5	45 8 6 9 31 21 15 2 4 13 388 87 2 6 6 2	1: 1: 2: 4 8: 9:
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With erebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis. Epilepsy.	4 8 47 1 20 6 6 35 2 2 6 64 2411 1,243 30 35 41 263	7 2 1 445 1 7 266 1 1 1 1 3 1 9 9 2 2 3 3 1 1 2 5 5 2 2 8 1 7	2 1111 3 1 21 	164 4651 6651 5355 331 161 111 322 5322 287 16612 121	9 1 43 4 7 35 5 18 36 4 2 2 400 156 8 8 23 10 651	77 44 58 21 18 15 19 27 14 10 24 292 131 8 4 4 18 8 172 5	74 15 19 6 10 4 34 22 27 28 9 12 54 126 180 5 12 20 194	45 8 6 9 3 21 8 15 2 4 1 13 38 88 87 7 2 6 6 2 8 1 1 1 3 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	1: 1: 2: 4 8: 9: 1: 6: 6: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1:
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency.	4 8 47 1 20 6 6 35 2 2 6 64 2411 1,243 30 35 41 263	7 2 1 445 1 7 266 1 1 13 3 1 9 2 2 4 47 185 1,051 23 31 25 228 17 6	2 11 11 3 1 21 7 5 30  56 192 7 4 16 35	164 46 68 511 68 533 555 331 11 11 11 12 532 287 16 12 41 18	9 1 43 4 7 35 5 18 36 4 240 156 8 8 23 10 651 8 88	77 44 88 21 18 15 19 27 14 1 10 24 2922 131 8 4 18 8 4 172 5 48	74 15 19 6 10 4 34 2 2 12 27 28 9 126 180 5 125 5 20 194 23 33	45 8 6 9 3 21 8 15 2 4 13 38 8 87 2 6 6 2 8 11 11 11 11 11 11 11 11 11 11 11 11 1	22 11: 24 4 888 93: 6 69 13:
7 8 9 10 11 12 13 14 15 16 17 18 19 22 12 22 23 24 25 26 27 28	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Mental deficiency. Mental deficiency. Mental deficiency. Mental deficiency. Mental deficiency.	4 8 8 477 11 200 6 6 35 2 2 11 243 300 35 41 263 19	7 2 1 445 1 7 266 1 1 1 1 3 1 9 9 2 2 3 3 1 1 2 5 5 2 2 8 1 7	2 1111 3 1 21 	164 4651 6651 5355 331 161 111 322 5322 287 16612 121	9 1 43 4 7 7 35 5 18 36 4 2 2 1 8 240 156 8 8 23 10 651 8 38 48 8 8 8 8 8 8 8 8 8 8 8 8 8	77 44 58 21 18 15 19 27 14 10 24 292 131 8 4 4 18 8 172 5	74 15 19 6 10 4 34 2 12 27 28 9 11 54 126 180 5 5 20 194 27 33 55	45 8 6 9 3 21 8 15 2 4 1 13 38 87 2 6 2 8 8 15 15 15 15 15 15 15 15 15 15 15 15 15	2: 1: 1: 2: 4 888 889 93 661 1: 1:
7 8 9 10 11 12 13 14	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With erebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encepha-	4 8 8 477 11 200 6 6 35 2 2 11 243 300 35 41 263 19	7 2 1 445 1 7 266 1 1 13 3 1 9 2 2 4 47 185 1,051 23 31 25 228 17 6	2 1111 3 1 21 	164 4 4 6 511 6 8 8 53 5 5 31 1 1 1 1 1 1 2 2 8 7 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 1 43 4 7 35 5 18 36 4 240 156 8 8 23 10 651 8 88	77 44 58 82 118 18 15 19 27 14 1 10 292 131 8 4 18 8 172 5 48 50	74 15 19 6 10 4 34 2 2 12 27 28 9 126 180 5 125 5 20 194 23 33	45 8 6 9 3 21 8 15 2 4 13 38 8 87 2 6 6 2 8 15 13 13 13 13 13 13 13 13 13 13 13 13 13	29 11 11 20 41 88 93 12 16 16 16 16 16 17
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	4 8 8 47 1 200 6 6 6 6 4 241 1,243 30 35 41 263 19	7 2 1 445 1 7 266 1 1 13 3 1 9 2 2 4 47 185 1,051 23 31 25 228 17 6	2 1111 3 1 21 	16 4 4 51 6 8 53 55 31 16 11 11 12 532 287 16 12 41 18 823 18 823 96	9 1 43 4 7 7 35 5 18 36 4 2 2 156 8 8 23 10 651 8 38 48 8	77 44 58 82 118 18 15 19 27 14 1 10 292 131 8 4 18 8 172 5 48 50	74 15 19 6 10 34 2 2 27 28 9 9 126 180 5 5 20 194 27 33 33 35 8 32	45 8 6 9 3 21 8 15 2 4 1 13 38 87 2 6 2 8 126 14 17 19	299 11 12 22 12 12 12 12 12 12 12 12 12 12
7 8 9 10 11 11 12 13 14 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 32 32 32 32 32 32 32 32 32 32 32 32 32	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality. Psychopathic personality.	4 8 8 477 11 200 6 6 35 2 2 11 243 300 35 41 263 19	7 2 1 445 1 7 266 1 1 13 3 1 1 9 2 2	2 1111 3 1 21 	16 4 6 6 51 6 8 53 55 33 555 311 11 11 12 5332 287 6 12 41 1 18 6 538 96 6 538 15	9 1 43 4 7 35 5 18 36 4 240 156 8 8 23 10 651 8 38 488 58	7 4 4 5 8 8 2 1 18 15 19 27 11 10 24 4 29 2 13 1 8 8 4 4 18 8 50 3 8 4 11	74 15 19 6 10 4 34 34 22 27 28 9 54 126 180 5 12 5 20 194 27 33 58 32 6 14 33	45 8 6 9 3 21 8 15 2 4 13 38 8 87 2 6 6 2 8 15 13 13 13 13 13 13 13 13 13 13 13 13 13	22 11: 24: 88: 93: 11: 66: 11: 14: 14: 14: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16
7 8 9 10 11 11 12 13 14 15 16 17 18 19 22 12 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With eerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis. Psychopathic personality.	4 8 8 47 1 200 6 6 6 6 4 241 1,243 30 35 41 263 19	7 2 1 445 1 7 266 1 1 3 1 1 9 9 2 2 3 3 1 1 2 5 5 2 2 8 1 7 6 2 2 3 3 1 3 5 3 5 2 5 2 5 2 5 2 5 2 5 2 5 3 3 1 3 5 3 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	2 1111 3 1 21 	16 46 51 68 53 55 31 11 11 11 32 532 287 16 12 41 11 18 823 86 538 66 538 66 68 68 68 68 68 68 68 68 6	9 1 43 47 35 5 18 36 42 240 156 8 8 23 310 651 8 38 488 488 488 488 488	77 44 88 21 188 155 199 27 14 1 100 24 292 131 18 4 18 8 50 38	74 15 19 6 10 4 34 34 227 227 28 9 126 180 5 5 12 20 194 27 33 58 32 6 14	45 8 4 6 9 3 21 	22 11: 22: 4 4 888 99: 6 69: 11: 12: 14: 14: 14: 14: 14: 14: 14: 14: 14: 14

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MENTAL DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

		WI	EST NOR	TH CENT	RAL—C	ontinue	d				SOUTH A	TLANTI	С		1
sou'	TH DAKO	TA	NI	EBRASKA			KANSAS		D	ELAWAR	Е	M	IARYLAN	D	
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207	105	102	391	259	132	382	171	211	138	80	58	1,004	557	447	1
187	95	92	288	169	119	349	150	199	124	70	54	870	464	406	
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9	1 3	6	3 7	south	ATLA NT	13 ric—Co	6 ntinued	7	2		2	EAST	SOUTH C	ENTRAL	-
NORT	1 3 H CAROL	2 6	sout	SOUTH	ATLANT	13 ric—Co	ntinued GEORGIA	7	2	FLORIDA	2	EAST S	SOUTH C	ENTRAL	-
NORT	H CAROL	2 6 INA F	3 7 SOUT	SOUTH TH CAROL	ATLANT	T	ntinued  BEORGIA	7 F	T	FLORIDA	F	EAST :	SOUTH C	ENTRAL Y	
NORT	1 3 H CAROL	2 6	sout	SOUTH	ATLANT	13 ric—Co	ntinued GEORGIA	7	2	FLORIDA	2	EAST S	SOUTH C	ENTRAL	
9 NORT T ,775	1 3 H CAROL M 1,081 640	2 6 MINA F 694 557	3 7 SOUT T 811 69	SOUTH CAROL  M 406 325	ATLANT  ANA  F  405  362	13 FIC—Con T 850 819	6 Intinued SEORGIA  M 437 417	F 413 402	T 466 446	M   208   200	F 258 246	3   EAST 8   K   T     891   741	SOUTH CI ENTUCK M 483 387	F 408 354	
9 NORT T ,775 ,197 58	1 3 H CAROL M 1,081 640 44	2 6  MNA F 694 557 14	3 7 SOUT T 811 68 42	SOUTH H CAROL  M 406 325 29	ATLANT INA F 405	13 FIC—Con T 850	ntinued HEORGIA  M 437	F 413	T 466 446 53	FLORIDA  M 208 200 33	F 258	3   EAST   K   T     891   741   72	ENTUCK  M  483  387  50	F 408 354 22	
9 NORT T ,775 ,197 58 20	1 3 H CAROL M 1,081 640	2 6 MINA F 694 557	3 7 SOUT T 811 69	SOUTH CAROL  M 406 325	ATLANT  ANA  F  405  362	13 FIC—Con T 850 819	6 Intinued SEORGIA  M 437 417	F 413 402	T 466 446	M   208   200	F 258 246	3   EAST 8   K   T     891   741	SOUTH CI ENTUCK M 483 387	F 408 354	
9 NORT T ,775 ,197 58 20	1 3 H CAROL M 1,081 640 44 16 4 5	2 6 INA F 694 557 14 4 1	3 7   sout T   811   68 42 1	SOUTH H CAROL  M 406 325 29 1	1 ATLANT ANA F 405 362 13	13 T   850 819 42	6   ntinued   SEORGIA	F 413 402 13	T 466 446 53 6	PLORIDA  M 208 200 33 6	F 258 246	3 K T 891 741 72 4 1 1	SOUTH CI ENTUCK  M 483 387 50 1	F 408 354 222 3 1 1	
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9 NORT T ,775 ,197 58 20 5 27 5 3 75	1 3	2 6  AINA F 694 557 14 4 1 1 19	SOUT  T  811  68  42  1  23  7  2  49  13	SOUTH   H CAROL   M   406   325   29   1     2   2   2   2   2   2   8   8	1 ATLANT  ANA F 405 362 13 1 2 5 20 5	13 rac—Con T   850 819 42 11 13 10 3 21	1 12 4	F 413 402 13 6 8	T 466 4466 53 6 	FLORIDA M 208 200 33 6 6 1 5 2	F 258 246 20 3 21	3   EAST 5   K   T     891   741   72   4   1   1   1   4   2   2   40   3   3   3   6   6   6   6   6   6   6	SOUTH CENTUCK  M 483  387  50 1 1 1 1 1 1 1 2	F 408 354 22 3 1 1 2 2 3 1 9 1	
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9 NORT T ,775 ,197 58 20 5 5 27 5	H CAROL  M 1,081  640 44 16 4 5 25 4 3 56 1 19	2 6  INA F 694 557 14 4 1 1 19 17	SOUT  T 811 68 42 1 23 7 2 49 13 35	80UTH H CAROL  M 406 325 29 1 1 21 2 2 2 2 8 8 2 2	ATLANT   13 rac—Con T   850 819 42 11 13 10 3 21	6   ntinued   SEORGIA   M   437   417   29   1   12   4   3   13   13   20	F 413 402 13 6 8	T 466 446 53 6 6 5 5 2 26 18	FLORIDA  M  208  200  33  6  1  5  2  2  5  6	F 258 246 20 3 21	891 741 72 4 1 1 11 4 2 40	SOUTH CENTUCK  M 483  387  50 1 1 1 1 1 1 1 2	F 408 354 22 3 1 1 2 2 3 1 9 1		
NORT. T ,775 ,197 58 20 5 5 5 27 75 6 32 2 266 324 49 8	1 3 3 4 4 1 6 4 4 5 5 2 5 4 4 3 3 5 6 6 1 1 9 1 6 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6  IINA  F  694  557  14  4  1  19  17  16  35	3 7 811 68 42 1 23 7 2 49 13 35 15 17 9	325 29 1 21 2 2 2 2 2 2 2 2 2 1 1 1 1 2 2	ATLANT  ANA  F  405  362  13  20  5  13  18  6  7	13 T   850 819 42 11 13 10 3 21 32 6	6   ntinued   seorgia   M   437   417   29   12   4   3   13   13   13   14   15   16   16   16   16   16   16   16	F 413 402 13 6 8 12 2 5 5	T 466 446 53 6 6 1 5 5 2 2 2 6 188 199 28	FLORIDA    M   208     200     33     6     1     5     2     2     5     6     11	F 258 246 20 3 21 	891 741 724 4 1 11 11 12 40 3 21 25 31 4	SOUTH CI ENTUCK M 483 387 50 1 1 1 31 2 1 43 7 1	F 408 354 222 33 1 1 2 2 3 3 1 7 7 12 24 3	
NORT. T ,775 ,197 58 20 5 5 5 27 75 6 32 2 266 324 49 8	1 3 3 4 4 4 4 4 4 5 5 2 5 4 4 3 5 6 6 1 1 1 9 1 6 6 1 4 4 4 4 4 4 4 4 5 5 6 6 1 1 1 9 1 6 6 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 6 6 7 6 6 9 4 7 1 6 6 9 4 7 1 6 6 9 5 5 7 1 6 6 9 5 5 6 6 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	SOUT  T  811  68  42  1  23  7  29  49  13  355  19  17  44  44	80UTH H CAROL  M 406 325 29 1	ATLANT  JINA  F  405  362  13  20  5  13  18  6  7  23  44  44  45  44  45  46  46  47  47  48  48  48  48  48  48  48  48	13 TC—Con 850 819 42 11 13 10 32 21 32 6 5 	6   M   437   417   29   112   4   4   3   13   20   4   -	F 413 402 13 6 12 2 5 6 6 22	T 4666 4466 53 66	FLORIDA    M   208     200     33     6	F 258 246 20 3 21 	3   EAST 3   K   K   T	SOUTH CI ENTUCK M 483 387 50 1 1 31 2 14 13 7 1	F 408 354 222 3 1 1 2 2 3 1 1 7 7 12 24 3 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1	
NORT. T ,775 ,197 58 20 5 5 5 27 75 6 32 2 266 324 49 8	1 3 3 4 4 4 16 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 6 6 14 181 181	SOUT  T   811   68   42   1   1   23   7   2   2   1   3   3   5   1   7   9   4   4   4   4   257   1   1   1   1   1   1   1   1   1	325 29 1 21 2 2 2 2 2 1 11 2 10 127	ATLANT  ATLANT  ATLANT  AUS  362  13  1  2  5  13  18  6  7	13 T   850 819 42 11 13 10 3 21 32 6	6   ntinued   SEORGIA   M   437   417   29   1   12   4   3   13   13	F 413 402 13	T 466 446 53 6 6 1 1 5 5 2 2 2 6 18 1 9 2 8 6 6 1 1	FLORIDA  M 208 200 333 6 11 52 22 5 6 111 25	F 258 246 20 3 21 12 8 26 1	891 741 724 4 1 11 11 12 40 3 21 25 31 4	SOUTH CI ENTUCK  M  483  387  50  1  1  1  2  14  13  7  7  1  2  54  135	F 408 354 222 3 1 1 1 7 7 124 24 3 1 108	
NORT T ,,775 ,197 58 20 5 5 5 27 6 32 49 8 8 6 6 44 316 402 6	1 3 3 4 4 4 1 6 4 4 5 5 2 5 4 4 3 5 6 6 1 1 1 9 1 6 6 1 4 4 4 4 4 4 4 5 5 2 5 6 1 1 1 9 1 6 6 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 7 6 94 7 14 4 1 1 7 16 35 4 4 181 201 201 201 201 201 201 201 201 201 20	SOUT  T  811  68  42  1  23  7  24  49  13  355  19  17  98  44  2577  98  12	80UTH H CAROL  M 406 325 29 1	ATLANT   13 TC—Con 850 819 42 113 100 31 21 122 277 437 116	6   ntinued   seorgia   M   437   417   29   12   4   3   13   13   13   14   15   15   15   15   15   15   15	F 413 402 13 1 6 8 12 2 5 6 22 234 58	T 466 446 53 6 6 1 1 5 5 5 2 2 6 1 18 19 28 6 11 3 129	FLORIDA    M   208   200   33   6   6   11   2   5   5   6   6   11   2   5   6   6   6   6   6   6   6   6   6	F 258 246 20 3 21 12 8 26 1 1 2 74 66	3   EAST 18   K   K   T	SOUTH CI ENTUCK M 483 387 50 1 1 31 2 14 13 7 1 1 2 54 135	F 408 354 222 3 1 1 1 7 7 124 24 3 1 108		
NORT T 7,775 1,197 58 20 55 57 27 75 32 49 8 64 402 64 14	H CAROL  M 1,081 640 44 16 4 5 56 1 1 19 16 14 4 15 201 44 11	2 6 6 14 181 201 2 3	SOUT  T   811   68   42   1   1   23   7   2   2   1   1   3   15   17   9   1   4   4   4   4   4   4   4   4   4	80UTH H CAROL  M 406 325 29 1 21 22 29 88 22 111 2 100 127 333 46	ATLANT  ANA  F  405  362  13  20  5  13  18  6  7  2  34  130  65  8  3	13 TC—Con 850 819 42 113 100 31 21 122 277 437 116	6   ntinued   seorgia   M   437   417   29   12   4   3   13   13   13   14   15   15   15   15   15   15   15	F 413 402 13 6 8 12 2 5 5 6 222 234 58 3	T 466 446 53 6 15 55 22 66 18 19 28 6 11 41 113 129	FLORIDA    M   208     200     33     6     1     5     2     5     6     1     2     5     6     6     7     7     8     9     6     7     7     8     9     6     1     9     9     9     1     9     9     9     1     9	F 258 246 20 21 21 21 22 74 66	3 891 741 722 44 1 1 11 14 2 2 40 3 3 21 5 243 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	SOUTH CI ENTUCK M 483 387 50 1 1 31 2 14 13 7 1 1 2 54 135	F 408 354 222 3 1 1 1 2 2 4 3 3 1 1 7 7 12 24 3 1 108 10 2	
NORT T ,,775 ,197 58 20 5 5 5 27 6 32 49 8 8 6 6 44 316 402 6	1 3 3 4 4 4 1 6 4 4 5 5 2 5 4 4 3 5 6 6 1 1 1 9 1 6 6 1 4 4 4 4 4 4 4 5 5 2 5 6 1 1 1 9 1 6 6 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 7 6 94 7 14 4 1 1 7 16 35 4 4 181 201 201 201 201 201 201 201 201 201 20	SOUT  T  811  68  42  1  23  7  24  49  13  355  19  17  98  44  2577  98  12	80UTH H CAROL  M 406 325 29 1	ATLANT   13 T 850 819 42 11 13 10 3 21 1 21 12 27 437	6   ntinued   seorgia   M   437   417   29   12   4   3   13   13   13   14   15   15   15   15   15   15   15	F 413 402 13 1 6 8 12 2 5 6 22 234 58	T 466 446 53 6 6 1 1 5 5 5 2 2 6 1 18 19 28 6 11 3 129	FLORIDA    M   208   200   33   6   6   11   2   5   5   6   6   11   2   5   6   6   6   6   6   6   6   6   6	F 258 246 20 3 21 12 8 26 1 1 2 74 66	3   EAST 18   K   K   T	SOUTH CI ENTUCK  M  483  387  50  1  1  1  2  14  13  7  7  1  2  54  135	F 408 354 222 3 1 1 1 7 7 124 24 3 1 108		
NORT T ,775 58 20 5 5 5 3 7 5 5 3 7 5 5 3 2 2 26 32 49 8 8 6 24 316 402 6 14 75 39	H CAROL  M 1,081 640 44 16 4 5 56 11 19 19 10 135 201 41 11 44 24	2 6 6 14 1 15 15 15 15 15 15 15 15 15 15 15 15 1	3 7 811 68 42 1 1 23 7 2 24 49 13 35 15 17 9 4 4 44 257 98 12 12 99	BOUTH H CAROL  M 406 325 29 1 21 2 2 2 2 9 8 22 1 11 2 107 127 33 4 6 4 11	ATLANT  ANA  F  405  362  13  20  5  13  18  6  7  2  34  130  65  8  3  12  18	13 T 850 819 42 11 13 10 3 21 11 21 12 27 116 3 57 34	6   ntinued   seorgia   M   437   417   29	F 413 402 13 6 8 12 2 234 58 8	T 466 446 53 6 15 55 22 66 11 44 113 1129	FLORIDA    M   208     200     33     6     1     5     2     2     5	F 258 246 20 21 21 21 22 74 66	3   EAST   K   K   S   S   S   S   S   S   S   S	BOUTH CI ENTUCK  M 483 387 50 1 1 1 31 1 2 14 133 7 1 1 2 2 54 135 4 2 32 27	F 408 354 222 3 1 1 1 7 7 12 24 3 1 108 10 0 2 28 18	
NORT. T ,775 ,197 58 20 5 5 27 5 3 75 22 49 8 8 6 24 316 402 6 14 75 39 578 62	1 3 3 4 1,081 640 44 166 4 4 5 5 25 5 4 3 566 1 1 9 16 14 4 4 5 5 201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 7 6 6 9 4 7 1 1 1 7 1 1 1 7 1 1 6 1 1 1 1 1 1 1 1	3 7 811 68 42 1 23 7 2 49 13 35 19 17 7 9 4 4 4 4 257 9 16 29	SOUTH   H CAROL   M   406   325   29   1   1   2   2   2   2   3   4   4   6   4   1   1   1   2   1   1   1   1   1   1	ATLANT  JINA  F  405  362  13  20  5  13  18  6  7  234  130  655  8  3  12  18  43  1	13 TC—Con T   850 819 42 11 13 10 32 21 32 6 5 12 27 437 116 3 3 34 31	6   M   437   417   29   112   4   4   3   13   20   4   4   5   203   58   26   20   20	F 413 402 13	T 466 446 53 6 6 11 4 113 129 6 17	FLORIDA  M 208 200 33 6 11 5 5 2 2 5 6 11 1 2 5 6 3 9	F 258 246 20 3 21 12 8 26 1 1 2 7 4 6 6 6	3 891 741 72 4 1 1 11 14 2 2 4 0 3 3 21 5 3 1 4 4 2 2 4 3 1 4 4 6 0 4 5 1 5 0 6 5 1 5 0	SOUTH CI ENTUCK M 483 387 50 1 1 31 2 14 13 7 1 1 2 54 135	F 408 354 222 3 1 1 1 2 2 3 1 1 7 7 1 2 4 3 3 1 1 1 108 10 0 2 2 8 18 5 4	
NORT. T ,775 ,197 58 20 5 5 27 5 3 75 22 49 8 8 6 24 316 402 6 14 75 39 578 62	1 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 7 7 5 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 7 6 6 9 4 7 1 1 1 7 1 1 1 7 1 1 6 1 1 1 1 1 1 1 1	3 7 811 68 42 1 23 7 2 49 13 35 19 17 7 9 4 4 4 4 257 9 16 29	SOUTH   H CAROL   M   406   325   29   1   1   2   2   2   2   3   4   4   6   4   1   1   1   2   1   1   1   1   1   1	ATLANT  ANA  F  405  362  13  20  5  13  18  6  7  2  34  130  655  8  3  12  18  43  120	13 TC—Con 850 819 42 113 100 3 21 122 277 437 116 357 34 31 31 33 34 31 35 36 37 37 37 37 37 37 37 37 37 37	6   M   437   417   29   112   4   4   3   13   20   4   4   5   203   58   26   20   20	F 413 402 13 1 6 8 12 2 2 234 58 11	T 466 446 53 6 15 55 26 18 19 28 6 11 4 113 129 6 17 7 20	FLORIDA    M   208     200     33     6     1     5     2     5     6     11     2     5     6     7     8     8	F 258 246 20 21 21 21 21 21 26 1 1 27 46 66 3 3	3 891 741 722 4 4 1 1 1 1 1 1 4 4 2 2 40 40 45 243 1 1 4 4 600 45 5 150 8 27	SOUTH CI ENTUCK    M   483   387   50   1   1   1   1   1   1   1   1   1	F 408 354 222 3 1 1 1 2 2 3 1 1 7 7 1 2 4 3 3 1 1 1 108 10 0 2 2 8 18 5 4	
NORT T,775 58 20 55 57 75 27 76 88 64 24 49 8 64 14 75 39 578 62 10 318	1 3 3 4 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 7 811 68 1 23 7 7 2 49 13 35 19 19 19 19 4 44 44 25 7 98 12 98 12 98 12 98 13 38 38 38 38 38	SOUTH H CAROL  M 406 325 29 1 1 21 2 2 2 10 11 2 11 2 11 81 81 2 188	ATLANT  JINA  F  405  362  13  20  5  13  18  6  7  21  34  130  65  8  3  12  18  43  10  20  3	13 TC—Con T   850 819 42 11 13 10 32 21 32 6 5 12 27 437 116 3 3 34 31	6   ntinued   seorgia   M   437   417   29	F 413 402 13 6 8 12 2 234 58 8	T 466 446 53 6 15 55 22 66 11 44 113 1129	FLORIDA    M   208     200     33     6     1     5     2     2     5	F 258 246 20 21 21 21 22 74 66	3 891 741 722 4 1 1 1 1 1 1 1 2 4 2 2 4 4 2 2 4 4 2 2 4 4 4 2 2 4 4 4 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4	SOUTH CI ENTUCK  M  483  387  50  1  1  1  2  14  13  12  2  54  135  4  2  2  7  96  6  15  34	F 408 354 222 33 1 1 7 7 12 24 3 3 11 108 110 22 8 18 54 22 15 5	
NORT. T ,775 ,197 58 20 5 5 27 5 3 75 22 49 8 8 6 24 316 402 6 14 75 39 578 62	1 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 7 7 5 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 7 6 6 9 4 7 1 1 1 7 1 1 1 7 1 1 6 1 1 1 1 1 1 1 1	3 7 811 68 42 1 23 7 2 49 13 35 19 17 7 9 4 4 4 4 257 9 16 29	SOUTH   H CAROL   M   406   325   29   1   1   2   2   2   2   3   4   4   6   4   1   1   1   2   1   1   1   1   1   1	ATLANT  ANA  F  405  362  13  20  5  13  18  6  7  2  34  130  655  8  3  12  18  43  120	13 TC—Con 850 819 42 113 100 3 21 122 277 437 116 357 34 31 31 33 34 31 35 36 37 37 37 37 37 37 37 37 37 37	6   M   437   417   29   112   4   4   3   13   20   4   4   5   203   58   26   20   20	F 413 402 13 1 6 8 12 2 2 234 58 11	T 466 446 53 6 15 55 26 18 19 28 6 11 4 113 129 6 17 7 20	FLORIDA    M   208     200     33     6     1     5     2     5     6     11     2     5     6     7     8     8	F 258 246 20 21 21 21 21 21 26 1 1 27 46 66 3 3	3 891 741 722 4 4 1 1 1 1 1 1 4 4 2 2 40 40 45 243 1 1 4 4 600 45 5 150 8 27	SOUTH CI ENTUCK    M   483   387   50   1   1   1   1   1   1   1   1   1	F 408 354 222 3 1 1 1 2 2 3 1 1 7 7 1 2 4 3 3 1 1 1 108 10 0 2 2 8 18 5 4	
NORT T 7,775 58 20 55 57 75 37 75 8 22 26 62 49 8 62 41 75 39 578 62 10 318 175	1 3 3 4 1,081 640 44 16 4 4 5 5 25 4 4 3 5 66 1 14 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 7 811 68 1 23 7 7 2 49 13 35 19 17 9 4 44 44 25 7 98 12 98 12 98 12 98 13 38 38 38 38 38 38 18	SOUTH   CAROL   M   406   325   29   1	ATLANT  JINA  F  405  362  13  20  5  13  18  6  7  2  34  130  65  8  3  12  18  43  1  20  3  4	13 TIC—Con  T   850 819 42 11 32 6 5 12 27 437 116 3 57 34 31 3 8	6   ntinued	F 413 402 13	T 466 446 53 6 15 55 22 66 11 44 113 129 6 17 7	FLORIDA    M   208     200     33     6     1     5     2     2     5     6     11     2     5     6     7     8     8	F 258 246 20 21 21 21 21 21 26 1 1 27 46 66 3 3	3 891 741 722 44 1 1 111 4 2 2 400 45 150 8 2 7 39 3 1 1	SOUTH CI ENTUCK  M  483  387  50  1  1  31  1  2  14  13  7  1  2  54  4  2  27  96  6  15  34  2	F 408  354 222 3 1 1 1 7 1224 3 3 11 108 100 228 18 54 211 11	
NORT T,775 58 20 55 57 75 27 76 88 64 24 49 8 64 14 75 39 578 62 10 318	1 3 3 4 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 6 6 14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 7 811 68 1 23 7 7 2 49 13 35 19 19 19 19 4 44 44 25 7 98 12 98 12 98 12 98 13 38 38 38 38 38	SOUTH H CAROL  M 406 325 29 1 1 21 2 2 2 10 11 2 11 2 11 81 81 2 188	ATLANT  JINA  F  405  362  13  20  5  13  18  6  7  21  34  130  65  8  3  12  18  43  10  20  3	13 TC—Con 850 819 42 113 100 3 21 122 277 437 116 357 34 31 31 33 34 31 35 36 37 37 37 37 37 37 37 37 37 37	6   M   437   417   29   112   4   4   3   13   20   4   4   5   203   58   26   20   20	F 413 402 13 1 6 8 12 2 2 234 58 11	T 466 446 53 6 15 55 26 18 19 28 6 11 4 113 129 6 17 7 20	FLORIDA    M   208     200     33     6     1     5     2     5     6     11     2     5     6     7     8     8	F 258 246 20 21 21 21 21 21 26 1 1 27 46 66 3 3	3 3 K K K S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S	SOUTH CI ENTUCK  M  483  387  50  1  1  1  2  14  13  12  2  54  135  4  2  2  7  96  6  15  34	F 408 354 222 3 1 1 1 7 7 124 23 3 1 1 7 7 122 28 18 100 2 28 18 54 2 122 5 1	

Table 38.—All Patients Discharged From State Hospitals for (Statistics based on reports from 190 hospitals.

				(S	tatistics	based o	on repor	rts from	190 hos	spitals.
1				EAST S	SOUTH C	ENTRAL	—Cont	inued		
	MENTAL DISORDER	TE	NNESSE	Е	A	LABAMA		MIS	SSISSIPP	ī
		T	M	F	Т	M	F	Т	M	F
1	Total patients	826	437	389	955	371	584	1,368	765	603
2	With psychosis	770	398	372	876	327	549	990	494	496
3	General paresis	35	28	7 2	22 33	12 19	11 14	95 5	60	35 1
5	With epidemic encephalitis With other infectious diseases	2	2		6	4	2	2	2	
7 8	Alcoholic Due to drugs and other exogenous poisons	5 8 3 45 2 32 27 12	5 3	5	12	8 2	10	42 18	35 10	7 8
9	Traumatic	3	2	1	3	2	1	8	8	
10 11	With other disturbances of circulation	45	25 2	20	16	10	6	62 5	38	24 4
12 13	With convulsive disordersSenile	32 27	22 12	10 15	23 11	4	19 5	31 32	22 14	9 18
14	Involutional psychoses	12	2	10	25	1 2	28	27 30	8	23 22
16	Due to new growth	6								
17 18	Psychoneuroses	12	5	7	58	14	44	62	3 22	2 40
19 20	Manic-depressive		76 116	109 109	376 194	111 97	265 97	200 249	63 131	137 118
21 22	Paranoia and paranoid conditions	8	1 7	7 3	19	12	7	7	4 6	3 5
23	With mental deficiency	52	28	24	27	9	18	70	38	32
24	Other, undiagnosed, and unknown	97	57	40	24	9	15	29	21	8
25 26	Without psychosis Epilepsy	<u> 56</u>	39	$\frac{17}{1}$	79	44	35	378	271	$\frac{107}{8}$
27	Mental deficiency	11	9	2	37	25	12	48	22	26
$\frac{28}{29}$	Alcoholism Drug addiction Personality disorders due to epidemic encepha-	14	11	3 2	20 13	12 2	8	143 43	132 23	
30	Personality disorders due to epidemic encepha- litis	2 2	2							
31	Psychopathic personality		1	1	6	2	4	14 13	5 13	
	erimary denaylor disorders									
32 33	Primary behavior disorders Other, unclassified, and unknown		12	8	3	3		102	69	33
32		20							69	
32 33	Other, unclassified, and unknown	20			MOUNTA					
32 33	Other, unclassified, and unknown	20 	WYOMING	G	MOUNTA	IN—Co	ntinued	NE	W MEX	ico
32 33	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER		VYOMING	g F	MOUNTA  C T	IN—Co	ntinued o	NE T	w MEX	ico F
32 33	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients		WYOMING M 47	F 26	MOUNTA  C T 351	OLORAD  M  212	ontinued  o  F  139	NE T 37	W MEX	ico F
32 33 34 1 2	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis.	T 73 64	WYOMING M 47 41	F 26 23	MOUNTA  C T 351 265	M 212 146	ontinued  o  F  139  119	NE T 37	W MEX	ico F
32 33 34 1 2 3 4	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.	T 73 64 3	WYOMING M 47 41	F 26	T 351 265 11 1	IN—Co OLORAD  M 212 146 11	ontinued  o  F  139	T 37	w MEX	ico F
32 33 34 1 2 3	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis With other infectious diseases	73 64 3	WYOMING M 47 41	G F 26 23 2	C   T   351   265   11   1   1   1	M   212   146   11	ntinued  o  F  139  119  8	NE T 37	W MEX	ico F
32 33 34 1 2 3 4 5 6 7	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis	T 73 64 3	WYOMING  M  47  41  1	F 26 23	T   351   265   11   1   1   1   1   1   1	M 212 146 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ntinued  o  F  139  119  8	7 37	W MEX	ico F
32 33 34 1 2 3 4 5 6 7 8 9	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With poidemic encephalitis  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic	73 6/ 3	M 47 41 1	G F 26 23 2 1 1	C   T   351   265   11   1   1   1	M 212 146 11 1 1 1 1 2 2 2 2 2	ntinued o F 139 119 8 1 1 - 2	T 37	W MEX M 20	ico F
32 33 34 1 2 3 4 5 6 7 8 9 10 11	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation	73 64 3 3	WYOMING  M  47  41  1	G F 26 23 2 1 1	MOUNTA  C T 351 265 15 11 11 22 22 22	M 212 146 11 14 2 2 14	ntinued o F 139 119 8 1	T 37	W MEX M 20	ico F
32 33 34 1 2 3 4 5 6 7 7 8 9 10 11 11 12 13	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With convulsive disorders  Senile	T 73 64 3	M 47 41 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	G F 26 23 2 1	C   T     351     265     1     1     1       2     2   2   2	IN—Co OLORAD  M 212 146 11	ntinued o F 139 119 8 1 1 2 2 8 8 6 6 6	NE T 37	W MEX M 20	ico F
32 33 34 1 2 3 4 5 6 7 8 9 10 11 11 12 13 14	Other, unclassified, and unknown  Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With convulsive disorders  Senile  Involutional psychoses	T 73 62 3	M 47 41 1 1	g F 26 23 2 1	C   T     351     265     1     1     1       2     2   2   2	IN—Co OLORAD  146 11	ntinued  o  F  139  119  8  1  2  8	NE T 37	W MEX M 20	ico F
32 33 34 1 2 3 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic  Due to drugs and other exogenous poisons Traumatic With ererbral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth	73 62 3	M 47 41 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	G F 26 23 2 1	MOUNTA   C   T   351   265   15   11   1   1   1   2   2   2   2   2	IN—Co OLORAD  M 212 146 11	ntinued o F 139 119 8 1 1 2 2 8 8 6 6 6	NE T 37	W MEX M 20	ico F
32 33 34 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic  Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile  Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses	T 73 64 3 3	2 1 2 41 1	9 F 26 23 2 1	MOUNTA   C   T   351   265   16   1   1   1   1   2   2   2   2   2   2	IN—Co OLORAD  M 212 146 11 14 22 14 11 3 1 1	8 3 6 7 7 2 6 6 6 7	NE T 37	W MEX	ico F
32 33 34 1 2 3 4 5 6 6 7 8 9 10 11 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia)	T 73 62 3	WYOMING  M  47  41  1  1  2  4  1  1  1  1  1  1  1  1	G F 26 23 2 1	MOUNTA  C T 351  265  11  1  22  22  22  14  6  6  6  10  11  11  11  11  11	110—Co OLORAD  M 212 146 11 14 22 24 14 88 599	8 3 6 7 7	NE T 37	W MEX	ico F
32 33 34 1 2 3 4 5 6 6 7 8 9 10 11 11 12 13 14 15 16 17 18 18 19 19 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic  Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions	T 73 64 3 3	WYOMING  M  47  41  1  2  4  1  1  14  15	G F 26 23 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA  C T 351  265  11  1  22  22  22  14  6  6  6  10  11  11  11  11  11	IN—Co OLORAD  M 212 146 11 14 22 14 11 3 1 1 14 8 59 3	8 3 6 7 7 2 6 133 53	NE T 37	W MEX	ico F
32 33 34 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 22 22 23	Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency.	T 73 62 3 3	WYOMING  M  47  41  1  2  4  1  1  14  15	G F 26 23 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA  C T 351  265 15 11 11 22 22 22 22 22 14 9 8 8 10 21 112 3 5 9	110—Co OLORAD  M 212 146 11 14 22 24 14 88 59 34 41	8 3 6 7 7	NE T 37	W MEX	ico F
32 33 34 1 2 3 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 16 17 18 19 20 21 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With erebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With mental deficiency. Other, undiagnosed, and unknown.	73 6/3 3	WYOMING  M  47  41  11  2  41  11  11  11  11  11  11	F 266 233 22	MOUNTA  C T 351  265  11  16 22 22 22  14 98 8 4 10 21 112 3 5 9 7	IN—Co OLORAD  M 212 146 11	8 3 6 6 7 7 2 6 6 133 53 1 8 1	NE T 37	W MEX	ico F
32 33 34 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis.  With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy.	T 73 64 3 3	2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G F 26 23 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA  C T 351  265  11  1  262 22 22  14  9  4  10  21  112  3  5  7  86	110—Co OLORAD  M 212 146 11 14 22 24 14 88 59 34 41	8 3 6 6 7 7 2 6 6 133 53 1 8 1	NE T 37	W MEX	ico F
32 33 34 2 3 4 5 6 6 7 7 8 9 9 10 11 11 12 13 14 15 16 16 17 18 19 20 21 22 22 23 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis. General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholie. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency Alcoholism	T 73 62 3	1 14 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 F 26 23 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA   C   T   351   265   If   1   1   1   2   2   2   2   2   2   2	IN—Co OLORAD  M 212 146 11	8 3 6 7 7 2 6 13 5 3 1 8 1 20 1 3 3 3 3 3 6 1 3 3 3 6 1 3 3 3 6 6 1 3 3 5 3 5 3 6 6 1 3 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 5 3 6 6 6 1 3 5 5 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	NE T 37	W MEX	ico F
32 33 34 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 19 20 21 22 23 24 25 26 27 27 28 29 20 20 20 20 20 20 20 20 20 20	Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis. General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholie. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency Alcoholism	T 73 62 3	1 14 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 266 233 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA   C   T   351     265   15   1   1   2   2   2   2   2   2   2   2	110—Co OLORAD  M 212 146 11	8 3 6 7 7 2 6 13 5 3 1 8 1 20 1 3 3 3 3 3 6 1 3 3 3 6 1 3 3 3 6 6 1 3 3 5 3 5 3 6 6 1 3 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 3 6 6 6 1 3 5 3 5 5 3 6 6 6 1 3 5 5 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	NE T 37	W MEX	ico F
32 33 34 56 77 89 910 111 122 133 144 155 166 177 188 199 201 212 223 244 256 278 299 300 300 300 300 300 300 300 3	Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With erebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis. Epilepsy. Mental deficiency Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	T 73 64 3	1 14 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 F 26 23 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA   C   T     351	111	8 1 20 1 3 3 7 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 37	W MEX	ico F
32 33 34 1 2 3 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 22 22 23 24 25 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20	Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases  Alcoholic  Due to drugs and other exogenous poisons  Traumatic  With cerebral arteriosclerosis  With other disturbances of circulation  With convulsive disorders  Senile  Involutional psychoses  Due to other metabolic, etc., diseases  Due to new growth  With organic changes of the nervous system  Psychoneuroses  Manic-depressive  Dementia praecox (schizophrenia)  Paranoia and paranoid conditions  With psychopathic personality  With mental deficiency  Other, undiagnosed, and unknown  Without psychosis  Epilepsy  Mental deficiency  Alcoholism  Drug addiction  Personality disorders due to epidemic encephalitis  Psychopathic personality  Primary behavior disorders	20 T 73 64 3 3	M   47   41   1   1   1   1   1   1   1   1	9 F 26 23 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA   C   T     351	IN—Co OLORAD  M 212 146 11 14 22 14 88 599 34 11 66 88 11 29	8 1 20 1 3 7 7 1 3 3	NE T 37	W MEX	ico F
32 33 34 56 77 89 10 111 121 131 145 161 171 181 192 202 212 223 224 255 266 277 288 293 304 305 305 305 305 305 305 305 305	Mental disorder not reported  MENTAL DISORDER  Total patients  With psychosis  General paresis  With other forms of syphilis of the C.N.S. With epidemic encephalitis With other infectious diseases Alcoholic  Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders. Senile Involutional psychoses Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With mental deficiency Other, undiagnosed, and unknown  Without psychosis  Epilepsy  Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Psychopathic personality	T 73 64 3 3	1 14 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 F 26 23 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOUNTA   C   T     351	111	8 1 20 1 3 3 7 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NE T 37	W MEX	ico F



Mental disorder not reported.....

MENTAL DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

				WEST	SOUT	TH CE	NTRAL							моц	UNTAIN		
AR	KANSA	s	LO	UISIAN	A	OF	KLAHON	[A		TEXAS		1	MONTAN	A		IDAHO	
Т	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F
042	600	442	505	292	213	1,208	692	516	1,977	1,004	973	236	119	117	93	52	4
732	370	362	426	234	192	989	547	442		520	519				81	45	36
37 16	23 10	14 6	29 6	22 6	7	41 31	27 23	14	59	40 6	19				1 4	1 2	
	3 8	1 5				6	5	1	1 3	1							
9	S	2	16 5	16 3	2	25	24	1 3	2	6	1				7	6	
12 2 3 56 2 27 32 30	33	23	1 26	1 14	12	73	1 41	1 32	38	8 26	12				1	2	1
2	1 15	1 12	1	1 11	<u>-</u> 6	7	6 29	1 21	2 11	9	2 2					i	
32	15	17 21	18	11 6	7 17	30	19	11	58 36	21	37 31				4	3	
7	1	6	23 5	1	4	24 30	18	18 12	26	5 6	20				3	1	
40	1	1	1	1		18	10	8	6	4	2				3	2	· · · · · · · · · · · · · · · · · · ·
128 172	14 50	26 78 79	16 49	9 22	7 27	37 182	15 73	$\frac{22}{109}$	$\frac{40}{257}$	15 110	$\frac{25}{147}$				2 19	10	
172 1(	93	79 5	133	67 2	66	269 34	155 15	114 19	394 14	211	183				22	12	10
1 37	18	19	11 24	6 9	5 15	20	14 34	6 13	10 33	6 21	4 12				2 2	1	1
104	58	46	40	25	15	56	29	27	26	17	9				2	î	1
310	230	80	79	58	21	48	41	7	141	84	57				12	7	
34 63	26 43	$\frac{8}{20}$	5 48	$\frac{3}{35}$	2 13	13	11	<u>2</u>	$\frac{3}{22}$	15	7						
56 11	51	5	13	9 2	.4	4	4 4		32 7	26	6				4	. 3	1
5	5					1	1		1	1							
30 16	20 8	10	10	8	2	21 1	16	5	15 4	11	4				3		
95	72	23	1	1		4	4		57	25	32				5	4	3
						171	104	67	797	400	397	23€	119	117			
		мо	UNTAI	n—Co	ntinu	ed							PACIF	IC			
AF	RIZONA			UTAH		N	NEVADA		WA	SHINGT	ON		OREGON		CA	LIFORNI	A
Т	M	F	Т	M	F	T	M	F	T	M	F	Т	M	F	Т	M	F
286	169	117	326	149	177	46	40	6	1,055	566	489	651	387	264	5,439	3,114	2,325
234	134	100	304	136	168				991	521	470	559	323	236	3,439	1,730	1,709
18 4	13	5 1	9	7	$\frac{2}{2}$				35 8		8	27 5	21	6	236 19	170 13	66
<u>-</u> 2	·ī	<u>i</u>	3		3				8 3 5 88 7	1 4	2	1 2	<u>-</u>	1	6 17	4 11	2
13 2	13		26	20	6				88	72	$\frac{16}{2}$	59 3	49	10	325 23	244 8	81 15
3	1	2	11	3	8				10 69	10	27	6 27	6 13	14	24 191	20 101	90
1			ol	3						4	0.	3	3 5		14 60	7 33	
14	7		or or	6	- 3								0	7		19	33
14 19	7 12	7	9	6 4 3	5				20	13	7	11 21	14	25	52		
14 19 10 2	7 12 7 1	1 7 7 3 1	14	4 3 1	5 11 4				47 20 32 9	32 13 8 6	15 7 24 3	21 39 8	14 4 6	6 7 35 2	211 29	30 11	18
2	1	1	14 5 1	4 3 1 1	11 4				3	3		39 8	14 4 6		$ \begin{array}{r} 211 \\ 29 \\ \hline 21 \end{array} $	11	18
2	1 5 14	10	14 5 1 1 19	4 3 1 1 1 8 19	11 4 11 11 49				3	3	20 149	39 8 4 33 130	14 4 6 2 16 63		211 29 21 99 739	11 14 44 249	18 7 55 490
2	5 14 37 5	10 26 32	14 5 1 1 19	4 3 1 1 1 8 19	11 4 11 49 51				3	3	20 149 127 33	39 8 33 130 135 16	14 4 6 2 16 63 83 11		211 29 21 99 739 1,168 40	11 14 44 249 639 18	18 7 55 490 529 22
2	5 14 37 5 2	10 26 32	14 5 1	4 3 1 1 1 8 19 47 3 2 7	11 4 11 11 49				3	3	20 149	39 8 33 130 135	14 4 6 2 16 63 83 11 9		211 29 21 99 739 1,168	11 14 44 249 639	77 55 490 529 22 25 27
2 15 40 69 5 3 2 12	5 14 37 5 2	10 26 32 1 1 1 2	14 5 1 19 68 98 8 4 10 1	4 3 1 1 1 8 19	11 4 11 49 51				3 31 242 257 54 36 24 5	3	20 149 127 33 18	39 8 33 130 135 16 11	14 4 6 16 63 83 11 9	2 17 67 52 5 2 5	211 29 21 99 739 1,168 40 65	11 14 44 249 639 18 40	
2 15 40 69 5 3 2 12	5 14 37 5 2 1 10	10 26 32 1 1 2 17	14 5 1 19 68 98 8 4 10	4 3 1 1 1 8 19 47 3 2 7	11 4 11 49 51				3 31 242 257 54 36 24 5	3 11 93 130 21 18 14 2	20 149 127 33 18 10 3	39 8 4 33 130 135 16 11 17 1	14 4 6 2 16 63 83 81 11 9 12 1	2 17 67 52 5 2 5	211 29 739 739 1,168 40 65 57 43 1,465	11 14 44 249 639 18 40 30	7 27 33 181 18 7 55 490 529 22 25 27 18
2 15 40 69 5 3 2 12 52 10	5 14 37 5 2 1 10 35	10 26 32 1 1 2 17	14 5 1 19 68 98 8 4 10 1	8 19 47 3 2 7 1	11 49 51 5 2 3				3 31 242 257 54 36 24 5	3 11 93 130 21 18 14 2	20 149 127 33 18 10 3	39 8 33 130 135 16 11 17 1 92	14 4 6 2 16 63 83 11 9 12 1 1 64	2 17 67 52 5 2 5	211 29 21 99 739 1,168 40 65 57 43 1,465 2	11 14 44 249 639 18 40 30 25 1,061	
2 15 40 69 5 3 2 12 52	5 14 37 5 2 1 10 35	10 26 32 1 1 1 2	14 5 1 19 68 98 8 4 10 1	8 19 47 3 2 7 1	11 49 51 5 2 3				3 31 242 257 54 36 24 5	3 11 93 130 21 18 14 2	20 149 127 33 18 10 3	39 8 4 33 130 135 16 11 17 1	14 4 6 2 16 63 83 11 9 12 1	2 17 67 52 5 2 5	211 29 739 739 1,168 40 65 57 43 1,465 2 32 864 43	11 14 44 249 639 18 40 30 25	
2 15 40 69 5 3 2 12 52 10 18	5 14 37 5 2 1 10 35 3 8	10 26 32 1 1 2 17 2 2 4	14 5 1 19 68 98 8 4 10 1	8 19 47 3 2 7 1	11 49 51 5 2 3				3 31 242 257 54 36 24 5 64 3 13 3 1	3 11 93 130 21 18 14 2 45	20 149 127 33 18 10 3	39 8 4 33 130 135 16 11 17 1 92 26 8	14 4 6 16 63 83 11 9 12 1 1 64 1 5 25	2 17 67 52 5 2 5 2 5	211 29 739 739 1,168 40 65 57 43 1,465 2 32 864	11 14 44 249 639 18 40 30 25 1,061	404 10 257 23
2 15 40 69 5 3 2 12 52 10 18	5 14 37 5 2 1 10 35 3 8	10 26 32 1 1 2 17 2 2 4	14 5 11 19 68 98 8 4 10 1 1 22	8 19 47 3 2 7 1 13 3 2 2 3 2 3 3 2 3 3 2 3 3 3 3 3 3	11 49 51 5 2 3				3 31 242 257 54 36 24 5 64 3 13 3 1	3 11 93 130 21 18 14 2 45	20 149 127 33 18 10 3 19	39 8 4 33 130 135 16 11 17 1 92 26 8	14 4 4 6 6 16 63 83 111 9 12 1 1 64 1 5 25 5	2 17 67 52 5 2 5 2 5	211 29 739 739 1,168 40 65 57 43 1,465 2 32 864 43 1	11 14 44 249 639 18 40 30 25 1,061	404 10 257 23
2 15 40 69 5 3 2 12 52 10 18 4	1 5 14 37 5 2 1 10 35 3 8 14 2	10 26 32 1 1 2 17 2 17 2 2 4 2	14 5 1 19 68 98 8 4 10 1	8 19 47 3 2 7 1	11 49 51 5 2 3				3 31 242 257 54 36 24 5	3 11 93 130 21 18 14 2 45	20 149 127 33 18 10 3	39 8 4 33 130 135 16 11 17 1 1 92 2 9	14 4 6 2 16 63 83 11 9 9 12 1 1 5 25 5	2 17 67 52 5 2 5	211 29 739 739 1,168 40 65 57 43 1,465 2 32 864 43 1	11 14 44 249 639 18 40 30 25 1,061	

TABLE 39.—ALL PATIENTS DISCHARGED FROM STATE HOSPITALS FOR MENTAL DISEASE, BY CONDITION ON DISCHARGE, BY DIVISIONS AND STATES: 1944 (Statistics based on reports from 190 hospitals. See Appendix A for discussion of coverage)

Name and American	Total			CHOSIS ON AD		Patients without	Condition on dis-
DIVISION AND STATE	discharged	Recovered	Improved	Unim- proved	Unclas- sified	psychosis on admission	charge not reported
United States	63,836	15,732	30,272	5,675	1,142	9,193	1,822
New England	5,677	1,258	2,746	724	3	946	
Maine	328	149	114	35		30	
New Hampshire Vermont	457 184	86 73	250 48	30 22	1	91 40	
Massachusetts	3,333	619	1.685	432	1	597	
Rhode Island	262	61	111	39	2	49	
Connecticut	1,113	270	538	166		139	
MIDDLE ATLANTIC	14,363	4,872	7,689	1,008	45	749	
New York	9,511	3,638	5,010	596		267	
New Jersey	1,662	613	769	121		159	
Pennsylvania	3,190	621	1,910	291	45	323	
East North Central	11,876	2,542	5,915	1,134	321	1,964	
Ohio	2,382	1,129	985	82	38	148	
Indiana	806	175	430	96	78	27	
Illinois Michigan	5,338 2,206	762 298	2,746 1,283	486 321	172 33	1,172 271	
Wisconsin	1,144	178	471	149	- 50	346	
WEST NORTH CENTRAL	4,334	1,336	1,875	425	144	554	
Minnesota	1,233	374	543	76	131	109	
Iowa	712	393	45	130	3	141	
Missouri	1,140	149	749	123		119	
North Dakota	269	101	76	53	10	29	
South Dakota Nebraska	207 391	20 27	151 241	16 20		103	
Kansas	382	272	70	7		33	
SOUTH ATLANTIC	10,221	2,325	4,960	994	5	1,937	
Delaware	138	76	47	1		14	
Maryland		75	707	87	1	134	
Dist. of Columbia		887 501	864 701	449 -105		19 823	
Virginia West Virginia		64	506	60	4	194	
North Carolina		383	702	112		578	
South Carolina		120	516	51		124	
Georgia Florida	850 466	217	475 442	127		31 20	
East South Central	4,040	541	2,229	586	21	663	
Kentucky	891	91	572	58	20	150	-
Tennessee		34	537	198	1	56	
Alabama	955	248	460	168		79	
Mississippi	1,368	168	660	162		378	
West South Central	4,732	468	1,875	265	578	578	96
Arkansas	1,042	3	625	90	14	310	
Louisiana	505		417		9	79	
Oklahoma Texas		145 320	282 551	40 135	522 33	48 141	17 79
MOUNTAIN	1,448	120	678	137	13	181	31
Montana	236						23
Idaho	93	29	23	16	13	12	
Wyoming		27	30	25		9	
Colorado New Mexico		38	202	25		86	3
Arizona		10	172	52		52	
Utah	326	16	251	37		22	
Nevada	46						. 4
Pacific	7,145	2,270	2,305	402	12	1,621	53
	1 000	551	374	58	8	64	
WashingtonOregon	1,055 651	138	401	20	0	92	



Table 40.—Males Discharged From State Hospitals for Mental Disease, by Condition on Discharge, by Divisions and States: 1944

	Total			ON DISCHAR		Patients without	Condition on dis-
DIVISION AND STATE	discharged	Recovered	Improved	Unim- proved	Unclas- sified	psychosis on admission	charge not reported
United States	35,212	7,918	15,614	3,345	703	6,626	1,006
NEW ENGLAND	3,088	688	1,335	421	1	643	
Maine	171	56	73	22		20	
New Hampshire Vermont	252 91	46 39	121 17	18		67 27	
Massachusetts	1.817	364	800	249		404	
Rhode Island	137	35	43	24	1	34	
Connecticut	620	148	281	100		91	
MIDDLE ATLANTIC	7,310	2,339	3,932	514	28	497	
New York	4.885	1,783	2,605	303		194	
New Jersey	787	274	370	39		104	
Pennsylvania	1,638	282	957	172	28	199	
EAST NORTH CENTRAL	6,632	1,291	2,963	712	212	1,454	
Obia	1.050	***	*0*	70	9.5		
Ohio Indiana	1,256 382	515 51	525 212	70 62	35 37	111 20	
Illinois	3,068	431	1.406	278	110	843	
Michigan	1,235	178	641	207	30	179	
Wisconsin	691	116	179	95		301	
WEST NORTH CENTRAL	2,371	616	951	270	109	425	
Minnesota	706	178	286	46	103	93	
Iowa Missouri	410 578	179 58	26 353	82 88	2	121 79	
North Dakota	142	52	44	31	4	11	
South Dakota	105	15	70	10		10	
Nebraska Kansas	259 171	17 117	143 29	9		90 21	
South Atlantic	6,292	1,458	2,751	635	1	1,447	
Delaware	80	41	29			10	
Maryland	557	48	379	36	1	93	
Dist. of Columbia	1,789	728	701	343		17	
Virginia	1,326	257	358 228	60		651	
West Virginia North Carolina	408 1,081	23 193	374	31 73		126 441	
South Carolina	406	61	238	26		81	
Georgia	437	107	245	65		20	
Florida	208		199	1		8	
East South Central	2,056	191	1,075	324	16	450	
Kentucky	483	43	299	30	15	96	
Tennessee	437	16	254	127	1	39	
Alabama	371 765	68 64	204 318	55 112		271	
WEST SOUTH CENTRAL	2,588	207	1,008	136	320	413	504
Arkansas Louisiana	600 292		316 229	46	8 5	230 58	
Oklahoma	692	63	182	25	277	41	104
Texas	1,004	144	281	65	30	84	400
MOUNTAIN	808	72	335	87	8	127	179
Montana	119						119
Idaho Wyoming	52 47	15 17	12 17	10 7	8	7 6	
Colorado	212	24	103	19		66	
New Mexico	20						20
Arizona	169	7	92	35		35	
Utah Nevada	149 40	9	111	16		13	40
		1.050	1.004	040	0	1.170	
Pacific	4,067	1,056	1,264	246	8	1,170	323
Washington Oregon	566 387	292 78	194 228	31 17	4	45 64	
California	3,114	686	842	198	4	1,061	323

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Table 41.—Females Discharged From State Hospitals for Mental Disease, by Condition on Discharge, by Divisions and States: 1944

	Total		S WITH PSYC			Patients without	Condition on dis-
DIVISION AND STATE	discharged	Recovered	Improved	Unim- proved	Unclas- sified	psychosis on admission	charge not reported
United States	28,624	7,814	14,658	2,330	439	2,567	810
NEW ENGLAND	2,589	570	1,411	303	2	303	
Maine	157	93	41	13		10	
New Hampshire Vermont	205 93	40 34	129 31	12 14	1	24 13	
Massachusetts	1,516	255	885	183	1	193	
Rhode Island	125	26	68	15	1	15	
Connecticut	493	122	257	66		48	
MIDDLE ATLANTIC	7,053	2,533	3,757	494	17	252	
New York	4,626	1,855	2,405	293		73	
New Jersey	875	339	399	82		55	
Pennsylvania	1,552	339	953	119	17	124	
East North Central	5,244	1,251	2,952	422	109	510	
Ohio	1,126	614	460	12	3	37	
Indiana	424	124	218	34	41	7	
Illinois Michigan	2,270 971	331 120	1,340 642	208 114	62	329 92	
Wisconsin	453	62	292	54		45	
West North Central	1,963	720	924	155	35	129	
Minnesota	527	196	257	30	28	16	
Iowa	302	214	19	48	1	20	
Missouri	562	91	396	35	6	40	
North Dakota	127 102	49	32 81	22 6	0	18 10	
Nebraska	132	10	98	11		13	
Kansas	211	155	41	3		12	
SOUTH ATLANTIC	3,929	867	2,209	359	4	490	
Delaware	58	35	18	1		4	
Maryland	447	27	328	51		41	
Dist. of Columbia Virginia	430 804	159 244	163 343	106 45		172	
West Virginia	420	41	278	29	4	68	
North Carolina	694	190	328	39		137	
South Carolina	405	59	278	25		43	
GeorgiaFlorida	413 258	110	230 243	62		11 12	
East South Central	1,984	350	1,154	262	5	213	
Kentucky	408	48	273	28	5	54	
Tennessee	389	18	283	71		17	
Alabama	584	180	256	113		35	
Mississippi	603	104	342	50		107	
VEST SOUTH CENTRAL	2,144	261	867	129	258	165	46
Arkansas	442	3	309	44	6	80	
LouisianaOklahoma	213 516	82	188 100	15	4 245	21 7	6
Texas	973	176	270	70	3	57	39
MOUNTAIN	640	48	343	50	5	54	14
Montana	117						11
Idaho	41 26	14 10	11 13	6	5	5 3	
Wyoming Colorado	139	10	99	6		20	
New Mexico	17					20	
Arizona	117	3	80	17		17	
Utah Nevada	177	7	140	21		9	
PACIFIC	3,078	1,214	1.041	156	4	451	21
Washington Oregon	489 264	259 60	180 173	27	4	19 28	
California	2,325	895	688	126		404	2



Table 42.—All Deaths in State Hospitals for Mental Disease, by Duration of Hospital Life and Mental Disorder, for the United States: 1944

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	Total					a	DURATION OF HOSPITAL LIFE	HOSPITAL	LIFE				
MENTAL DISORDER	deaths	Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re- ported	Median (years)
Total patients	42,203	5,808	6,604	3,179	2,819	3,467	2,757	3,492	4,438	4,228	4,535	876	1.6
With psychosis	40,841	5,618	6,499	3,129	2,764	3,398	2,690	3,417	4,317	4,113	4,391	505	1.6
Conson I conson	9 794	999	680	25.1	886	358	303	381	458	335	106	76	1 3
With other forms of supplies of the C.N.S.	528	49	68	44	200	92	42	62	09	44	26	4	1.6
With epidemic encephalitis	145	14	6	6	4	000	6	111	33	41	9	1	6.2
With other infectious diseases	230	47	31	12	7	16	13	16	17	24	6	38	6.0
Alcoholic	630	82	49	32	24	45	44	09	92	108	88	9	4.2
Due to drugs and other exogenous poisons	47	13	9	10	က	-	00	-	0	-	23		
Traumatic	143	. 14	20	9	12	11	7	14	23	28	00	-	3.2
With cerebral arteriosclerosis	10,623	2,010	2,404	994	913	1,149	811	887	826	382	176	71	9.0
With other disturbances of circulation	549	185	120	51	37	300	55	35	56	10	22	· :	0.3
With convulsive disorders	955	40	30	35	32	290	25	113	181	252	143	110	0.7
Senile	9,488	1,550	2,167	1,125	922	987	6/4	192	145	327	184	5 6	3.4
Involutional psychoses	824	190	103	10	90	36	200	000	220	43	121	76	9.0
Due to other metabolic, etc., diseases.	194	97	49	16	9	9	8 4	90	4	200	200		0.5
With ourselve shounded the mountainstant	121	200	101	34	1	64	15	73	88	64	17	20	1.8
With organic changes of the nervous system	100	10	101	0.1		5	3	2		;			
Psychoneuroses	188	13	27	13	15	14	18	22	35	21	10		2.7
Manic-depressive.	2,543	297	184	122	93	133	141	200	357	467	517	32	6.2
Dementia praecox (schizophrenia)	6,386	157	165	107	139	243	248	440	150	1,4/1	2,417	20	12.2
Faranola and paranold conditions.	4/8	40	97	10	200	3 4	3 9	of or	93	95	96	•	8.6
With mental deficiency	1 000	06	49	30	41.	45	20	97	183	231	246	6	9.4
Other, undiagnosed, and unknown	853	404	96	44	25	24	17	37	43	39	119	5	0.1
Without psychosis.	1,004	190	105	50	22	69	29	75	121	115	144	13	2.4
Epilepsy	140	000	12	4	7	9	00	8	29	30	25	60	7.7
Mentaldeficiency	378	12	25	15	23	32	33	39	54	65	62		9.6
Alcoholism	49	9	7	4	4	20	3	3	ıçı	00	4	9	
Drug addiction	15	2	1	4	-						000		
Personality disorders due to epidemic encephalitis	6	-	1				1	-		2.	000		
Psychopathic personality.	25	22			40	4	1	1		4 -	N -		
Frimary behavior disorders.  Other, unclassified, and unknown	378	154	59	22	142	21	21	23	25	6	.27	3.5	0.3
	-											250	
Mental disorder not reported	358				-					-		000	-
				-	-		1						



Table 43.—Male Deaths in State Hospitals for Mental Disease, by Duration of Hospital Life and Mental Disorder, for the United States: 1944 (Statistics based on reports from 190 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

	Total				•	DURATION	OF HOSPITAL	TAL LIFE					
MENTAL DISORDER	deaths	Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re- ported	Median (years)
Total patients.	23,269	3,484	3,752	1,794	1,519	1,877	1,459	1,921	2,377	2,281	2,289	516	1.4
With psychosis	22,471	3,375	3,689	1,768	1,492	1,836	1,421	1,866	2,292	2,214	2,210	308	1.4
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With cher infectious diseases. Alcoholic Due to drugs and other exogenous poisons.	2,877 373 82 128 529 30	293 35 4 25 65	536 66 4 40 40 3	276 34 4 24 35 35 35	232 32 3 4 4 4 1	273 47 5 5 40	217 29 3 7 39	291 40 6 112 52 1	351 22 22 9 77	264 29 25 14 97	25 42 1	65 2 1 3 3	1.3 1.4 7.6 0.7 4.3
Traumatic With cerebra larteriosclerosis With cherd sturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new rowth With organic changes of the nervous system	6,097 300 527 4,653 258 296 68 366	1,267 1,267 110 15 912 23 61 61 22 47	1,385 585 585 1,115 1,115 23 23 65	556 222 222 222 222 222 222 223	507 107 177 117 22 22 22 22	647 8 20 20 20 443 8 15 15 18 3 8	460 16 35 287 17 12 36	474 21 345 41 41 88	19 451 9 101 259 41 41 44	202 202 134 154 154 18 18	110 141 146 76 88 88 24 7	38 8 4 9 1 1 6 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9,000 6,000
Psychoneuroses.  Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. Prath psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	87 1,078 3,240 221 61 554 529	121 73 73 13 259	112 69 9 1 23 56	58 60 55 18 25 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	62 130 12 4 21 12	8 126 126 3 3 4 11	245 245 22 22 23 20 20 20 20 20 20 20 20 20 20 20 20 20	154 154 489 44 18 103 22	6 204 743 743 50 118 30	6 1,205 1,205 66 12 134 73	33.1	1.8 14.6 11.2 11.2 9.0 8.9 8.9
Without psychosis.	298	109	63	26	27	41	38	55	85	29	62		2.8
Epilepsy Mental deficiency Alcoholism  Prug addiction Personality disorders due to epidemic encephalitis Psychopathic personality Primary behavior disorders Other, unclassified, and unknown Mental disorder not reported	82 223 44 49 7 7 17 211 200	72 3 3 3 78 78	11 133	Ø1040	924 8-10	486 2 4	8 111 33,00	27 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 36 5 5 1 1 6	37. 37. 2 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36 36 34 46 11 19	3 4 1 1 1 200	4.8



Table 44.—Female Deaths in State Hospitals for Mental Disease, by Duration of Hospital Life and Mental Disorder, for the United States: 1944

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	Total					DURATIO	DURATION OF HOSPITAL LIFE	TAL LIFE					
MENTAL DISORDER	deaths	Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re- ported	Median (years)
Total patients	18,934	2,324	2,852	1,385	1,300	1,590	1,298	1,571	2,061	1,947	2,246	360	1.9
With psychosis.	18,370	2,243	2,810	1,361	1,272	1,562	1,269	1,551	2,025	1,899	2,181	197	1.9
General paresis. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	847 155 63 102 101 17	89 10 122 171 4	253 29 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	81 10 10 10 10 10 10 10 10 10 10 10 10 10	85 113 113 113	86 13 6 6 6	84 5 23	107 115 11 118 115	68 115 10 111 111	27 12 1 16 16	118 18 3	1.5 2.0 3.6 3.8 3.3
Traumatic.  With cerebral arterioselerosis.  With cherdisturbances of circulation.  With chardister disorders.  Senile.  Involutional psychoses.  Due to other metabolic, etc., diseases.  Due to other metabolic, the nervous system.	26 4,526 249 428 4,835 566 313 56	743 755 756 638 61 67 14	1,019 62 9 1,052 72 49 49 36	438 24 15 15 560 29 29 4 4	20 406 20 10 498 28 28 26 26	202 18 18 24 24 28 28 28 28	351 851 387 387 38 38 22 22	413 444 447 50 50 30	375 175 176 80 404 104 13 13	180 173 173 173 25 25 25 25 25	238 64 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	33 7 36 36 2 2 2 2 11	0.0 7.5 0.7 0.3 0.3 1.8
Psychoneuroses.  Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental defetency. Other, undiagnosed, and unknown.	101 1,465 3,146 257 43 455 324	176 176 84 84 18 16	107 107 96 7 7 119	64 477 5 5 112 119	6 72 9 17 6	122 122 122 123	10 122 16 16 23 16	108 195 195 21 21 37	203 458 37 80 21	$\begin{array}{c} 15\\263\\728\\60\\110\\113\\9\end{array}$	316 316 1,212 87 112 112 46	119	3.5 6.5 15.2 13.1 9.9
Without psychosis.	406	81	42	24	28	28	29	20	36	48	92	5	1.9
Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Psychopathic personality Primary behavior disorders Other, unclassified, and unknown Mental disorder not reported	58 155 6 6 8 8 8 167 167	1 1 2 2 1 1 76	10 6	2 2 1 1 1 10	1 1 1 1 1 1 2 2	N48   N=r-	88 88	82 1 4	881 1 6	282 1 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 8 8	1 2 2 158	88.3

	Total					DURATI	DURATION OF HOSPITAL LIFE	TAL LIFE					
MENTAL DISURDER	deaths	Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re- ported	Median (years)
Total patients	1,934	250	204	142	86	167	151	212	288	197	51	174	2.1
With psychosis	1,679	183	185	133	93	164	150	210	286	193	51	31	2.4
General paresis. With other forms of syphilis of the C.N.S. With epidemic enceptabilits. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	358 1119 23 23 36	240000	37 4 2 2	11 12 2	827-1-6	33 12 23 33	23 12 1 7	56 19 2 7	110 14 5 5 5	44 2 2	2	∞ m −	2.1
Traumatic With cerebral arteriosclerosis With chard disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to now from the With organic changes of the nervous system	377 65 27 27 60 60 17 17 7	661	G & & & & & & & & & & & & & & & & & & &	229-81-26	10 to 1 4 to 10	1.07 4 8 61 60 70	1.74 4 1 0 1 2 1 2 1 2 1	25.5	100100000000000000000000000000000000000	100	8	4 0 0	0.7
Psychoneuroses.  Manic-depressive. Dementia pracox (schizophrenia). Paranoia pracox oditions. Paranoia pracox (schizophrenia). With psychopathic personality. With mental deficiency.	312 23 53 53 54 54 55 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57	2 1 41	8 2 1	13 13 6	11 4	212 213	133	20 1 20 8	61 2 9	98 98 1	45	- 10-01 01	9.1
Without psychosis	255	49	19	6	10	89	1	23	2	4		143	(1)
Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic encephalitis Permany behavior disorders. Other, unclassified, and unknown Mental disorder not renorted	238 11 3 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 6	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	re.	6	1	8	2			143	(£)



Table 46.—All Deaths in County and City Hospitals for Mental Disease, by Duration of Hospital Life and Mental Disorder, for the United States: 1944

(Statistics based on reports from 94 hospitals. See Appendix A for discussion of coverage. Median not shown where base is less than 50)

	Total					DURATI	DURATION OF HOSPITAL LIFE	PITAL LIFE					
MENTAL DISORDER	deaths	Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re- ported	Median (years)
Total patients	1,932	236	185	123	109	164	136	171	197	179	265	167	2.5
With psychosis.	1,735	227	184	121	104	161	134	168	193	169	245	29	2.4
General paresis With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	104 26 8 4 30 2	10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 10 11	× 1 0 0	33 1 1	0.01 4	1221 1	2142 4	274112	1 1 4	4 9	1 1	5.3
Traumatic. With cerebral arteriosclerosis. With cerebral arteriosclerosis. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to organic changes of the nervous system.	282 282 255 17 17 19 23 23 23	82 138 82 82 83	21.32.13.17.17.17.17.17.17.17.17.17.17.17.17.17.	32 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39 39 39 39 39 39 39 39 39 39 39 39 39 3	39 2 2 76 1	31 31 1	31 2 61 3	248882	19 22 22 1 2	119 22 44 114 11	10	1.0
Psychoneuroses.  Manic-depressive. Dementia praecox (schizophrenia) Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	104 243 243 34 54 57 59	22 241 6	149   29 1	77-1 000 6	o 100 to	1460 14 6	1 3 2 2 4 5 5	26 32 32 33	113 8 8 7 7 4	177 522 6 8 14 3	30 30 97 11 16 7	167 168	8.3 15.5 12.5 1.5 10.5
Epilepsy Mental deficiency Alcoholism Alcoholism Personality disorders due to epidemic encephalitis Psychopathic personality Primary behavior disorders Other, unclassified, and unknown Mental disorder not reported	122 222 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6			7 1 1 2	2		5	7 1 2	89 111	ro 83	888	

Table 47.— Male Deaths in County and City Hospitals for Mental Disease, by Duration of Hospital Life and Mental Disorder, for the United States: 1944

(Statistice land on marrie from 41 landing last Armandia 1 for dismission of properse. Median not shown where has is less than 50)

MENTAL DISORDER	Total					Da	RATION OF	DURATION OF HOSPITAL LIFE	IFE				
		Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re-	
Total patients.	1,086	123	103	73	99	80	92	92	118	110	147	86	1
With psychosis	996	117	102	71	63	79	75	06	114	103	136	16	1
General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	20 20 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23	∞ m - m	4.01	9 8 8	∞	6 8 1 4	01 4 1 2	13 1 8	ε 4		1 1 1 1 1 1 1
Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile	214 18 10 267	35 10 39	10211	17	22 23	25 2 24	16	16	22 22 27	11 27	10 22 25	5	1 1 1
choses. tabolic, etc., diseases. th anges of the nervous system.		4 2	- 63 - 63		4	1 2	1		1   4	2	1		1 1 1 1
Psychoneuroses  Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown	252 141 44 83 83 83 83	9       1	-0.0	10 01 60	3	1891	1 91 44	16 2 2	19 3 3 5 5		1468114	2	
Without psychosis.	38	9	1	67	က	-	-	67	4	7	11		
Epilepsy.  Mental deficiency Alcoholism.  Drug addiction. Personality disorders 'ue to epidemic encephalitis Psychopathic personality. Primary behavior disorders.						-			7 1 2	-4	410		
Other, unclassified, and unknown	10	4	-		1			5			2	82	1



	Total					DI	DURATION OF HOSPITAL LIFE	HOSPITAL I	IFE				
MENTAL DISORDER	deaths	Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re-	Median (years)
Total patients.	846	113	82	20	43	84	09	79	79	69	118	69	2.3
With psychosis	692	110	82	20	41	82	59	78	62	99	109	13	2.2
General paresis. With other forms of syphilis of the C.N.S. With pridemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	42 0 0 0 0 0 1	4   1	8		Ø  -	801-	8 1	8	2   1   1	3	2		
Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Luvolutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	168 7 7 7 7 7 7 7 1 89 16 11 11 11 11 11 11 11 11 11 11 11 11	4.6 6.1 1.4 1.4 1.1	27 1 39 2	27 1 1	8 1-2-12 H	14	28 1 1	15 1 34 3	25.1 18	6100 min H	6 294	6 11	1.3
Psychoneuroses.  Manic-depressive.  Dementia praecox (schizophrenia)  Parnoia and paranoid conditions.  With psychopathic personality.  With mental deficiency.	252 102 20 10 119 119	φ61 00	27 4	1 1 2 1	3	282 12	84-1	10 10 1 1	- 4 E 70   51 51	e 42 2 1 2 1 2 1	1923		8.8
Without psychosis	21	80			2	2	1	1		3	6	1	
Epilepsy.  Mental deficiency.  Alcoholism.  Drug addiction.  Personality disorders due to epidemic encephalitis.  Psychopathic personality.  Primary behavior disorders  Other, unclassified, and unknown.	801 8 10 8	2			1 1 1	6	T			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	∞	g	

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TABLE 49.—ALL DEATHS IN PSYCHOPATHIC HOSPITALS, BY DURATION OF (Statistics based on reports from 9 hospitals.

	-						n mr.c					
	TOTA	L DEA	THS				RATION					
MENTAL DISORDER	т	M	F	Und	er 1 mo	onth	1 to	3 mor	nths	4 to	6 mor	nths
	1		1	T	M	F	T	M	F	T	M	F
Total patients	72	44	28	53	32	21	6	4	2	3	3	
With psychosis	68	43	25	52	32	20	6	4	2	3	3	
General paresis	9	7	2	-4	3	1	3	2	1	2	2	
With other forms of syphilis of the C.N.S.	2	2		1	1		1	1				
With epidemic encephalitis With other infectious diseases	<u>i</u> -	<u>i</u> -			<u>i</u> -							
Alcoholic	3	2	1	3	2							
Due to drugs and other exogenous	1		1	1		1						
•												
Traumatic	1	1		1	1							
With cerebral arteriosclerosis With other disturbances of circulation		12	6 5	16 5	11	5 4	1					
With convulsive disorders		i	1	1	i	*						
Senile	6	5	î	6	5	1						
Involutional psychoses		ı i	ī	1		1						
Due to other metabolic, etc., diseases_	2 2 6		2	2		2						
Due to new growth	6	4	2	4	3	1	1	1				
With organic changes of the nervous												
system												
Psychoneuroses												
Manic-depressive Dementia praecox (schizophrenia)		4	1 1	1 3	2	1				<u>-</u> 1		
Paranoia and paranoid conditions		1	1	1	ı	1				1	1	
With psychopathic personality												
With mental deficiency					1							
Other, undiagnosed, and unknown	2	1	1	1		1						
Without psychosis	1		1	1		1						
Epilepsy												-
Mental deficiency												
Alcoholism												
Drug addiction												
encephalitis												
rsycnopathic personality												
Personality disorders due to epidemic encephalitisPsychopathic personality Primary behavior disorders Other, unclassified, and unknown	1		1	1		1						
	1	11						1	1	1		
Mental disorder not reported	3	1	2									



HOSPITAL LIFE, MENTAL DISORDER, AND SEX, FOR THE UNITED STATES: 1944 See Appendix A for discussion of coverage)

			DU	RATION (	OF HOSPIT	AL LIFE			
MENTAL DISORDER	7 t	o 11 mon	ths	1 y	ear and o	ver	No	t reporte	ed
	T	M	F	T	M	F	T	M	F
Total patients	3	1	2	4	3	1	3	1	
With psychosis	3	1	2	4	3	1			
General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis									
With epidemic encephalitis									
Alcoholic									
Due to drugs and other exogenous poisons							1		
Traumatic With cerebral arteriosclerosis				<u>-</u> -	1				
Traumatic	1		1	1		1			
Senile									
Due to other metabolic, etc., diseases									
Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system	1		1						
Psychoneuroses									
Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions				1	1				
With psychopathic personality			4-1-1-1			The second second			
With mental deficiency Other, undiagnosed, and unknown	1	1							
Without psychosis									
Epilepsy									
Mental deficiency									
Orug addiction- Personality disorders due to epidemic encephalitis									
Psychopathic personalityPrimary behavior disorders									
Other, unclassified, and unknown									
Mentaldisorder not reported							3	1	



Table 50.—All Deaths in State Hospitals for Mental (Statistics based on reports from 190 hospitals.

		UNI	TED STA	TES			NEW E	NGLAND		
	MENTAL DISORDER	UNI	IED SIA	1ES		MAINE		NEW	HAMPSE	HIRE
		T	M	F	T	M	F	T	M	F
-	Total patients	42,203	23,269	18,934	239	118	121	239	111	12
	With psychosis	40,841	22,471	18,370	230	113	117	232	106	12
	General paresis	3,724	2,877	847	9	6	3	13	10	
	With other forms of syphilis of the C.N.S With epidemic encephalitis	528 145	373 82	155 63	2	2				
	With other infectious diseases	230	128	102				3	1	
	Alcoholic Due to drugs and other exogenous poisons	630 47	529 30	101 17	9	8	1	5	4	
	Traumatic	143	117	26				1	1	
	With cerebral arteriosclerosis With other disturbances of circulation	10,623 549	6,097	$\frac{4,526}{249}$	47	27	20	90	46	4
	With convulsive disorders	955	527	428	14	7	7	6	2	
	Senile	9,488	4,653	4,835	50	22	28	43	11	3
	Involutional psychoses Due to other metabolic, etc., diseases	824 609	258 296	566 313	3		3	6	1 3	
ı	Due to new growth	124	68	56						
	With organic changes of the nervous system_ Psychoneuroses	661 188	366 87	295 101	3 3	3	2	3 2	1	
ı	Manic-depressive	2,543	1,078	1,465	31	12	19	14	6	
	Dementia praecox (schizophrenia)  Paranoia and paranoid conditions	6,386 478	3,240 221	$\frac{3,146}{257}$	46	16	30 1	24	12	1
	With psychopathic personality	104	61	43	1	1				
	With mental deficiencyOther, undiagnosed, and unknown	1,009 853	554 529	455 324	9	6	3	4	2	
	Without psychosis	1,004	598	406	9	5	4		5	
	Epilepsy	140	82	58	1		1	1	1	
	Mental deficiency	378	223	155	7	5	2		î	
	Alcoholism Drug addiction	49 15	44	5						
	Personality disorders due to epidemic en-		_							
	cephalitis Psychopathic personality	9 25	17	2 8		:		1	1	
ı	Primary behavior disorders	10	5	5						
ı	0.1 1 10 1 1 1									
	Other unclassified and unknown	378 358	211 200	167 158	1		1	3	2	
	Other, unclassified, and unknown	378 358	200	158	1		1			TH.
	Other, unclassified, and unknown	358	MIDDLE	158	ric—Cor			EAS		
	Other unclassified and unknown	358	MIDDLE W JERS	ATLANT	PEN	ntinued	NIA	EAS	T NOF	
	Other, unclassified, and unknown	358 NEV	MIDDLE	ATLANT		M		EAS	T NOF	
	Other, unclassified, and unknown	358 NEV	MIDDLE W JERS	ATLANT	PEN	NSYLVA	NIA	EAS	T NOF CENTRAL OHIO	F
	Other, unclassified, and unknown	358 NEV	MIDDLE W JERS	ATLANT SEY F	T PEN	M	NIA F	EAS	T NOF CENTRAL OHIO	
	Other, unclassified, and unknown	358 T 1,268 1,254 75	200   MIDDLE   W JERS   M   593   586   59	158 ATLANT SEY F 675 668 16	T 3,220 3,155 265	M 1,669 1,634 201	NIA F 1,551 1,521 64	T 1,574 1,566 261	OHIO  M  897  892  196	F 67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S.	358 NEV T 1,268 1,254 75 31	200 MIDDLE W JERS   M   593   586   59   21	158 ATLAN2 SEY F 675 668 16 10	T 3,220 3,155 265 34	M 1,669 1,634 201 22	NIA F 1,551 1,521 64 12	T 1,574 1,566 261 16	T NOE CENTRAL OHIO    M   897   892   196   10	F 67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases.	T 1,268 1,254 75 31 8 2	200 MIDDLE W JERS   M   593   586   59   211   3 2	158 ATLAN2 SEY F 675 668 16 10 5	T 3,220 3,155 265 34 8 2	1,669 1,634 201 22 6	NIA F 1,551 1,521 64 12 2	T 1,574 1,566 261 16 7 7	OHIO  M 897 892 196 10 3 2	F 67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic.	358 NEV T 1,268 1,254 75 311 8 2 18	200 MIDDLE W JERS   M   593   586   59   21   3	158 ATLANT SEY F 675 668 16 10 5	T 3,220 3,155 265 34 8 2 81	M   1,669   1,634   201   22   6   1   67	NIA F 1,551 1,521 64 12 2	T   1,574   1,566   261   16   7   7   29	M 897 892 196 10 3 2 24	F 67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic.	T 1,268 1,254 75 31 8 2 18 1 3	200 MIDDLE  W JERS   M   593   586   59   21   3   2   13	158 ATLANT BEY F 675 668 16 10 5	T 3,220 3,155 265 34 8 2 81 3 10	M   1,669   1,634   201   22   6   1   67   3   8	NIA F 1,551 1,521 64 12 2 1 14	T 1,574 1,566 261 16 7 7 29 5 12	OHIO  M 897 892 196 10 3 2 24 3 12	F 67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis.	T 1,268 1,254 75 31 8 2 18 1 3 404	200 MIDDLE W JERS   M   593   586   59   21   3   2   13 	F 668 16 10 5 1 1 224	T 3,220 3,155 -265 -34 -8 -2 -81 -3 -10 -571	M   1,669   1,634   201   22   6   1   677   3   8   304	NIA F 1,551 1,521 64 12 2 1 14	T   1,574   1,566   261   16   7   7   7   29   5   12   321	T NOBE ENTRAL  OHIO  897  892  196 10 3 2 24 3 12 201	F 67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders.	T 1,268 1,254 75 31 1 8 2 18 1 3 404 355 13	200 MIDDLE W JERS   M   593   586   59   21   3   2   13 	F 675 668 16 10 5 1 1 224 4 20 8	3,220 3,155 265 34 8 2 81 3 10 571 60 83	M   1,669   1,634   201   22   6   1   67   3   8   304   29   48	NIA F 1,551 1,521 64 12 2 1 14 2667 31 355	T 1,574 1,566 261 16 7 7 29 5 12 321 19 6	T NOBCENTRAL OHIO  M 897 892 196 10 3 2 24 3 12 201 10 3	F 67 67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders.	7 1,268 1,254 75 31 8 2 18 1 3 404 35 133 2265	MIDDLE W JERS 1 M 593 586 599 211 3 2 13 180 15 5 113	### ATLANT    SEY	3,220 3,155 265 34 8 2 81 3 10 571 60 83 787	M   1,669   1,634   201   22   6   67   3   8   304   29   48   340	NIA F 1,551 1,521 64 12 2 1 14 2 267 31 355 447	T   1,574   1,566   261   16   7   7   7   7   7   12   9   5   12   321   19   6   235	T NOE DENTRAL OHIO  M 897  892  196 10 3 2 24 3 12 201 10 3 122	F 67 67 67 12 11
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases.	75 1,268 1,254 8 8 1 3 3 404 4 35 5 13 3 265 3 8 9	MIDDLE W JERS 593 586 59 21 3 21 13	F 675 668 16 10 5 1 1 224 4 20 8	3,220 3,155 265 34 8 2 81 3 10 571 60 83	M   1,669   1,634   201   22   6   1   67   3   8   304   29   48	NIA F 1,551 1,521 64 12 2 1 14 2667 31 355	T 1,574 1,566 261 16 7 7 29 5 12 321 19 6	T NOBCENTRAL OHIO  M 897 892 196 10 3 2 24 3 12 201 10 3	F 67 67 67 122 111 12 111 12 12 111 12 12 11 12 12
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metapolic, etc., diseases.	7 1,268 1,254 75 31 8 2 18 1 3 35 1 265 38 8 9 7	200 MIDDLE W JERS   M   593   586   59   21   3   3   2   13   15   5   5   113   7   7   3   3   3   3   15   5   113   7   3   3   3   3   15   15   15   15   15   15   15   15	### ATLANT    SEY	3,220 3,155 265 34 8 8 2 2 81 3 10 571 60 83 787 84 48 5	1,669 1,634 201 222 6 1 1 67 3 8 8 304 29 48 340 29 20 4	NIA  F 1,551 1,521 64 12 2 1 14 2267 31 35 447 55 28	T   1,574   1,566   261   16   7   7   7   7   7   7   12   321   19   6   235   55   55   55   55   55   55   5	T NOE CENTRAL OHIO  M  897  196 10 3 2 24 3 12 201 10 3 122 4 15 12 4	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses.	75 1,268 1,254 8 8 1 3 3 404 4 35 5 13 3 265 3 8 9	MIDDLE W JERS 593 586 59 21 3 21 13	F 675 668 16 10 5 1 224 20 8 152 31 6 4 4 5 2	3,220 3,155 265 34 8 2 81 3 10 571 60 83 787 84	M   1,669   1,634   2011   22   6   1   67   3   8   304   29   48   340   290   200	NIA F 1,551 1,521 64 12 2 1 14 	T   1,574   1,566   261   19   6   2352   266   5   27	T NOB CENTRAL OHIO    M	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive.	7 1,268 1,254 75 31 8 2 18 1 3 35 13 265 38 9 7 10 6 6 9	200 MIDDLE W JERS   M   593   586   59   21   3   3   180   15   5   5   113   7   7   3   3   4   16   16	F 675 668 16 10 5 1 1 224 20 8 152 31 6 4 5 5 2 5 3	3,220 3,155 265 34 8 8 2 2 81 3 10 571 60 83 787 84 48 5 5 88 18 264	M   1,669   1,634   201   22   6   6   1   67   3   8   8   40   29   20   4   4   32   8   113   113   113   113   113   1   113	NIA  F 1,551 1,521 64 12 2 11 14 2 267 31 35 447 55 28 1 26 10 151	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOE DENTRAL OHIO  M  897  196 10 3 2 24 3 122 201 110 3 122 15 12 4 13 8 8 55	F   60   60   112   113   114   115   11
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses.  Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions.	75 1,268 1,254 8 8 8 1 3 3 404 4 35 5 13 3 265 38 8 9 9 7 7 10 6 6 69 1 28	MIDDLE W JERS 593 586 59 211 3 22 13 180 155 113 7 7 3 3 5 4 4	F 675 668 16 10 5 1 224 20 8 152 31 6 4 4 5 2	7 3,220 3,155 265 34 8 2 81 3 10 571 60 83 787 84 448 55 58	1,669 1,669 1,634 201 22 6 1 67 3 8 304 29 48 340 29 20 4 4 32 29 22 29 22 29 22 29 29 20 29 29 29 29 29 29 29 29 29 29 29 29 29	NIA  F 1,551 1,521 64 122 11 14 2267 31 35 447 55 28 1 26 10	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOBE CENTRAL OHIO  M 897 892 196 10 3 2 24 3 12 201 10 3 122 15 15 14 13 8	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With other disturbances of circulation. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	7 1,268 1,254 2 18 1 3 3 404 35 5 13 38 9 7 100 6 6 9 191 2 8 8	200 MIDDLE W JERS   M   593   586   59   21   3   3   2   23   13   15   55   113   7   7   3   3   15   5   15   15   15   15   16   16   16   16   16   16   16   16	### ATLAN2    F	3,220 3,155 265 34 8 2 2 81 3 10 571 60 83 787 84 488 558 188 264 558 42 66	1,669 1,634 201 222 6 1 1 67 3 8 8 304 29 29 20 4 32 8 3113 288 117 2	NIA  F 1,551 1,521 64 12 2 267 31 355 447 555 28 10 151 270 25 4	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOE CENTRAL OHIO  M  897  196 10 3 2 24 3 122 201 110 3 122 15 12 4 13 8 8 55 135 24 24	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown.	75 1,268 1,254 8 8 8 1 3 3 404 4 35 5 13 3 265 38 8 9 9 7 7 10 6 6 69 1 28	200 MIDDLE   M   593   586   59   21   3   2   13   180   15   5   5   113   7   7   3   3   180   15   5   4   6   7   9   9   9   9   9   16   16   16   16   16   16   16   16	### ATLAN2    F	3,220 3,155 -265 34 8 8 2 81 3 10 571 60 83 787 84 48 8 5 5 58 18 264 558 42 6 98 70	1,669 1,634 201 22 6 17 67 3 8 304 29 48 340 29 20 4 32 8 113 288 117 2 5 40 40 40 40 40 40 40 40 40 40 40 40 40	NIA  F  1,551  1,521  64  12  267  31  355  447  528  10  151  270  24  46  300	T   1,574   1,566   261   16   7   7   7   7   7   7   19   6   235   5   27   16   144   271   53   3   3   17	T NOB CENTRAL OHIO  M 897  892  196 10 3 2 244 31 122 201 10 3 122 44 133 138 555 1355 244	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality With mental deficiency.	T   1,268   1,254   755   311   88   2   2   18   1   3   404   4   355   13   2655   38   9   7   7   7   10   6   6   69   191   28   8   8   20   20	MIDDLE W JERS J 593 586 59 21 33 22 133 180 155 5113 7 3 3 55 44 166 98 144 66 7	F 675 668 16 10 5 1 224 4 5 2 2 3 1 4 4 5 2 2 1 3	3,220 3,155 265 34 8 2 81 10 571 60 83 787 84 48 55 58 18 264 48 55 58 18 26 60 83	M   1,669   1,634   201   22   66   1   67   3   8   304   29   488   340   29   20   4   4   4   29   20   8   113   288   177   25   25   25   25   25   25   25	NIA  F  1,551  1,521  64  122  1  14  22  2667  31  35  447  55  28  10  151  270  25  44  46	T   1,574   1,566   261   16   7   7   7   7   7   7   19   6   235   5   27   16   144   271   53   3   3   17	T NOB CENTRAL OHIO  M  897  196 10 3 2 24 3 12 201 10 3 122 21 4 13 8 5 5 135 24 22 25	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality With metal deficiency. Other, undiagnosed, and unknown. Without psychosis.	75 1,268 1,254 75 31 8 2 18 13 265 38 9 9 7 7 10 6 6 69 19 128 8 8 20 13 14 1	200 MIDDLE   M   593   586   59   21   3   2   13   180   15   5   5   113   7   7   3   3   180   15   5   113   7   7   4   6   7   7   7	### ATLAN2  ### F   675   668   16   10   5   5   1   1   1   1   1   1   1   1	3,220 3,155 -265 34 8 8 2 81 3 10 571 60 83 787 84 48 8 5 5 88 264 558 42 6 98 70 65	1,669 1,634 201 22 6 17 67 3 8 304 29 48 340 29 20 4 32 29 20 32 4 32 32 33 34 32 38 113 288 17 2 52 40 35	NIA  F  1,551  1,521  64  12  267  31  355  447  528  10  151  270  24  46  300  30  4	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOB CENTRAL OHIO  M  897  196 10 3 2 244 3 122 201 10 3 125 122 4 133 8 55 1355 24 22 25 13 5	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.	7 1,268 1,254 75 31 8 2 18 13 3404 35 133 265 38 9 7 10 6 6 9 191 28 8 20 13 31 1 5	200 MIDDLE W JERS   M   593   586   59   211   3   180   155   113   7   3   3   180   15   16   98   14   16   7   9   7   7	F 675 668 16 10 5 1 224 4 5 2 2 5 3 1 1 4 2 2 1 3 4 7 7	3,220 3,155 265 34 8 2 81 3 10 571 60 83 787 84 48 8 264 558 42 66 98 98 70 70 65	M   1,669   1,634   201   22   66   1   67   3   8   304   29   48   340   29   20   4   4   32   8   113   288   17   2   52   40   35	NIA  F 1,551 1,521 64 12 2 267 31 355 28 8 1 26 10 151 270 25 4 46 30 30 4 17	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOE CENTRAL OHIO  M  897  196 10 3 2 24 3 12 201 10 3 122 15 12 4 13 8 8 55 135 24 24 22 25 13 3	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown.  Without psychosis.  Epilepsy.  Mental deficiency. Alcoholism	75 1,268 1,254 75 31 8 8 2 18 1 1 3 265 38 9 7 7 10 6 6 69 191 28 8 8 20 20 13 14 1 5 5 1	200 MIDDLE   M   593   586   59   21   3   2   13   180   15   5   5   113   7   7   3   3   180   15   5   113   7   7   4   6   7   7   7	### ATLAN2  ### F   675   668   16   10   5   5   1   1   1   1   1   1   1   1	3,220 3,155 -265 34 8 8 2 81 3 10 571 60 83 787 84 48 8 5 5 88 264 558 42 6 98 70 65	1,669 1,634 201 22 6 17 67 3 8 304 29 48 340 29 20 4 32 29 20 32 4 32 32 33 34 32 38 113 288 17 2 52 40 35	NIA  F  1,551  1,521  64  12  267  31  355  447  528  10  151  270  24  46  300  30  4	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOB CENTRAL OHIO  M  897  196 10 3 2 244 3 122 201 10 3 125 122 4 133 8 55 1355 24 22 25 13 5	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses Manic-depressive. Dementia praecox (schizophrenia). Paranois and paranoid conditions. With psychopathic personality With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic en-	7 1,268 1,254 75 31 8 8 11 3 404 35 13 13 1265 38 9 9 7 100 6 69 191 28 8 200 13 114 1 1 5 1	200 MIDDLE W JERS   M   593   586   59   211   3   180   155   113   7   3   3   180   15   16   98   14   16   7   9   7   7	### ATLAN2  ### F   675   668   16   10   5   5   1   1   1   1   1   1   1   1	7 3,220 3,155 265 34 8 2 2 81 3 100 5711 600 83 3787 84 4 48 8 5 5 58 42 2 66 98 87 770 65 66 400 1 1	M   1,669   1,634   201   22   6   6   1   67   3   304   29   48   340   29   20   4   4   32   8   113   288   177   2   2   40   35   5   2   2   2   3   2   3   5   2   2   3   3   5   2   2   3   3   5   2   2   3   5   2   2   3   5   2   2   3   5   2   2   3   5   2   2   3   5   2   2   3   5   2   2   3   5   2   2   3   5   2   3   5   2   3   5   2   3   5   5   2   3   5   5   5   5   5   5   5   5   5	NIA  F 1,551 1,521 64 12 2 267 31 355 28 8 1 26 10 151 270 25 4 46 30 30 4 17	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOE CENTRAL OHIO  M  897  196 10 3 2 24 3 12 201 10 3 122 15 12 4 13 8 8 55 135 24 24 22 25 13 3	F 67
	Total patients  With psychosis  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With other disturbances of circulation. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praeox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	7 1,268 1,254 75 31 8 8 13 3404 35 133 265 388 9 9 7 7 10 6 6 6 9 191 28 8 20 11 3 14 1 5 1 1 5 1 1	200 MIDDLE W JERS   M   593   586   59   211   3   180   155   113   7   3   3   180   15   16   98   14   16   7   9   7   7	### ATLAN2  ### F   675   668   16   10   5   5   1   1   1   1   1   1   1   1	3,220 3,155 -265 34 8 8 2 81 3 10 571 60 83 787 84 48 8 5 5 5 88 264 558 42 6 98 70 65 -6 40 1 1 1	NSYLVA    M	NIA  F 1,551 1,521 64 12 2 267 31 355 28 8 1 26 10 151 270 25 4 46 30 30 4 17	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOE DENTRAL OHIO  M  897  196 10 3 2 24 3 12 201 10 3 122 15 12 4 13 8 8 55 135 24 24 22 25 13 3	F   67   67   67   67   67   67   67
	Other, unclassified, and unknown.  Mental disorder not reported.  MENTAL DISORDER  Total patients.  With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	7 1,268 1,254 75 31 8 8 1 3 3 404 35 13 3 265 38 9 7 7 10 6 6 9 191 28 8 20 13 3 14 1 5 1 1 5 1 1 5 1	200 MIDDLE W JERS   M   593   586   59   211   3   180   155   113   7   3   3   180   15   16   98   14   16   7   9   7   7	### ATLAN2  ### F   675   668   16   10   5   5   1   1   1   1   1   1   1   1	7 3,220 3,155 265 34 8 8 2 81 3 10 571 60 83 787 84 48 558 42 6 6 98 70 65 6 40 0 1 1	M   1,669   1,634   201   22   6   6   1   67   3   8   304   29   200   4   4   32   8   113   1288   177   2   2   2   3   5   2   2   3   1   1   1   1   1   1   1   1   1	NIA  F 1,551 1,521 64 12 2 267 31 355 28 8 1 26 10 151 270 25 4 46 30 30 4 17	T   1,574   1,566   261   16   7   7   7   7   7   7   7   7   7	T NOE DENTRAL OHIO  M  897  196 10 3 2 24 3 12 201 10 3 122 15 12 4 13 8 8 55 135 24 24 22 25 13 3	F   67   67   67   67   67   67   67

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DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944 See Appendix A for discussion of coverage)

				NEW	ENGLAN	vD—Con	ntinued					MIDD	LE ATLA	NTIC	
v	ERMONT	r	MASS	SACHUSE	TTS	RHOI	DE ISLA	ND	CON	NECTICU	JT	NEV	w YORK		
Т	M	F	T	M	F	T	M	F	T	M	F	T	M	F	
114	45	69	2,483	1,238	1,245	363	179	184	772	400	372	7,923	4,018	3,905	
113	44	69	2,467	1,229	1,238	350	173	177	764	395	369	7,921	4,017	3,904	1
6 1	3	3 1	100 12 11 8 82 2	78 7 6 4 68 2	22 5 5 4 14	17 1 1 3 8	15 1 1 2 7	2 i 1 1	38 10 2 3 18	29 9 1 3 14	9 1 1 1	505 91 44 18 158	399 65 22 12 124 3	106 26 22 6 34	1
37 1 3 27 5	1 21 3 3 3	16 1 3 24 2	721 33 58 608 50	9 384 9 28 259 17	337 24 30 349 33 22	133 11 3 66 6	65 4 1 27 3	68 7 2 39 3	184 3 17 253 19	97 3 7 107 6	87 10 146 13	2,593 84 100 2,031 231	30 1,355 42 57 843 69	11 1,238 42 43 1,188 162	10 11 12 13 14
10	4 4	6 8	44 11 104 14 97 378	22 4 65 7 42 165	7 39 7 55 213	6 4 3 1 11 61	1 2 1 5 29	5 2 2 1 6 32	15 2 18 4 23 113	11 2 11 1 12 60	7 3 11 53	36 39 63 19 240 1,441	13 21 44 8 103 714	23 18 19 11 137 727	16 17 18 19 20
6 2 1	3 1 1	3 1	38 9 75 3 16	10 5 36 2 9	28 4 39 1 7	3 1 2 9 13	2 1 2 4 6	5 7	7 1 18 11 8	7 8 5	4 1 11 3 3	54 31 86 13 2	19 19 49 6	35 12 37 7 1	22
			1 7	5	1 2	1 3 1 1	1 1 1	2 1	2 2 2 1	2 2 1		i	1		26 27 28 29
			i	1		1		1							30
1	1		7	3	4	6	3	3	3		3	1		1	33

		ST NOR						ontinued	RAL-C	TH CENT	AST NOR	E			
	A	NNESOT	MI	N	ISCONSI	w		ICHIGA N	М		LLINOIS	I		INDIANA	
	F	M	T	F	M	T	F	M	T	F	M	т	F	M	T
1	400	633	1,033	120	151	271	624	817	1,441	1,463	1,857	3,320	386	508	894
2	397	621	1,018	118	148	266	614	795	1,409	1,364	1,753	3,117	380	505	885
3 4 5 6 7	8 3 1 1	37 4 2 1 10	45 7 3 2 10	6	23 1 1 9	29 1 1 1 9	32 3 3 3 1	118 10 4 3 12 3	150 13 7 6 13	79 14 2	215 22 8 3 55	294 36 10 3 63	31 3 1 2	97 8 2 4	128 11 1 4 4
8 9 10 11 12 13	1 106 6 7 120	193 8 5 193	2 3 299 14 12 313	29 2 1 28	56 1 3 28	85 3 4 56	146 11 5 161	208 5 11 140	354 16 16 301	3 436 12 31 312	$     \begin{array}{r}       1 \\       6 \\       642 \\       18 \\       31 \\       301     \end{array} $	$ \begin{array}{c} 1\\9\\1,078\\30\\62\\613 \end{array} $	75 3 4 84	3 117 13 10 94	3 192 16 14 178
14 15 16 17 18	9 3 2 9 4	5 5 3 9	14 8 5 18 12	7 2	2 1	7 2 3 2	15 11 3 17 13	10 13 3 27 6	25 24 6 44 19	30 41 1 48 4	8 25 5 33 9	38 66 6 81 13	25 12 2 8 4	12 5 1 8 2	37 17 3 16 6
19	35 62 6 2 7	8 32 68 7 1 12	67 130 13 3 19	32 7	9 8	41 15	46 95 16 1	29 109 20 4 14	75 204 36 5 21	48 227 11 1 17	34 230 7 3 34	82 457 18 4 51	33 71 4 16	19 93 6 1	52 164 10 1 26
24 25 26	5 3	14 12 3	19 15 3	2	3	3 5	24 10	22	68 32 32	39 99	63 104	102 203	6	3	9
27 28 29	3	1	7 1	i		1	5 1	10 6	15 6 1	11 1	11 5	22 6			
30 31 32		3	3	i	·····i	<u>i</u>	<u>-</u> 2	i	<u>2</u>		1 1	1	<u>-</u> 2	<u>2</u>	4
33 34		1	1		2	2	1	3	4	86	85	171	4	1	5

Table 50.—All Deaths in State Hospitals for Mental (Statistics based on reports from 190 hospitals.

- 1				WEST	NORTH	CENTRAI	-Cont	inued		
	MENTAL DISORDER		IOWA		м	ISSOURI		NORT	TH DAKO	OTA
		T	M	F	T	M	F	т	M	F
1	Total patients	615	377	238	797	490	307	135	88	4
2	With psychosis	615	377	238	765	472	293	131	85	4
3		34	28	6	100	78	22	1	1	
5	General paresis.  With other forms of syphilis of the C.N.S  With epidemic encephalitis	6 2	6	<u>i</u>	4	3	1	6	5	
6	With other infectious diseases	6	4	2				1	1	
7 8	Alcoholic Due to drugs and other exogenous poisons	11	10	1	4	4				
9	TraumaticWith cerebral arteriosclerosis	1 140	94	46	151	107	44	26	20	
1 2	With other disturbances of circulation With convulsive disorders	13 22	10 16	3 6	9 37	$^{6}_{23}$	3 14		3	
3	Senile	196	114	82	245	132	113	25	13	1
5	Involutional psychoses Due to other metabolic, etc., diseases	19 5	6 4	13 1	11	1 6	6 5	2	1	
6 7	Due to new growth	12	6	<u>-</u>	7	6	1			
8	Psychoneuroses	2	1	1	1	22	1 21			
9	Manic-depressive Dementia praecox (schizophrenia)	65	14 37	28 28	43 96	56	40	5 34	3 21	1
$\frac{1}{2}$	Paranoia and paranoid conditions With psychopathic personality	11	9	1	4	3	1	2	<u>i</u>	
3	With mental deficiency Other, undiagnosed, and unknown	23	14	9	38 6	21 3	17 3	3 19	3 13	
5	Without psychosis				32	18	. 14	4	3	
6	Epilepsy				3	1	2			
78	Mental deficiency Alcoholism				15	8	7			
9	Drug addiction Personality disorders due to epidemic en-									
0	cephalitis				1	1				
	cephalitis Psychopathic personality Primary behavior disorders									
3	Other, unclassified, and unknown Mental disorder not reported				13	8	5	4	3	
1	Mentaldisorder not reported		1		TH ATL	A NTIC-	Continu	red		
			STRICT		III AIL	ANTIC	Contine	icu		
1	MENTAL DISORDER	DI								
		C	OLUMBIA		,	IRGINIA		WES	T VIRGI	NIA
		Т			T	M	F	T	M M	NIA F
1	Total patients	Т	OLUMBIA		Т					F
	Total patients With psychosis	Т	М	F	Т	М	F	T	M	F
2	With psychosis	T 435 435 56	OLUMBIA M 239 239 42	F 196 196	T 880 824 78	M 501 465 64	F 379 359 14	T 442 389 67	M 256 222 41	F 1
3	With psychosis  General paresis  With other forms of syphilis of the C.N.S.	T 435 435 56 5	M 239 239	F 196 196	T 880 824	M 501 465	F 379 359	T 442 389	M 256 222	1 1
3 4	With psychosis  General paresis  With other forms of syphilis of the C.N.S.  With epidemic encephalitis  With other infectious diseases	T 435 435 56 5 2 1	OLUMBIA	F 196 196 14 2	T 880 824 78 18 5 5	501 465 64 14 4 2	F 379 359 14 4	T 442 389 67 17	256 222 41 13	F 1 1
2 3 4 5 6 7 8	With psychosis  General paresis.  With other forms of syphilis of the C.N.S.  With epidemic encephalitis.  With other infectious diseases.  Alcoholic  Due to drugs and other exogenous poisons.	T 435 435 56 52 1 8	OLUMBIA	F 196 196 144 2	T 880 824 78 18 5 5 1	M 501 465 64 14 4 2 1	379 359 14 4 1	T 442 389 67 17 8 2	M 256 222 41 13 5 2	1 1
2 3 4 5 6 7 8 9	With psychosis  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic Due to drugs and other exogenous poisons Traumatic. With eerebral arteriosclerosis.	T 435 435 56 5 2 1 8 8 1 1 177	OLUMBIA	F 196 196 14 2	T 880 824 78 18 5 5 5 1 1 1 4	501 465 64 14 4 2	F 379 359 14 4 1 3	T 442 389 67 17	256 222 41 13	1 1
2 3 4 5 6 7 8 9 0 1	With psychosis  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation.	T 435 435 56 5 2 1 8 1 1 1777 2	M   239   239   42   3   2   7   1     81   1	F 196 196 14 2 	T 880 824 78 18 5 5 1 1 4 141 22	M 501 465 64 14 4 2 1 1 	F 379 359 14 4 1 3 	T 442 389 67 17 8 2 1 2 63 1	M 256 222 41 13 	F 1 1
2 3 4 5 6 7 8 9 0 1 2 3	With psychosis  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile.	T 435 435 566 5 2 1 1 8 8 1 1777 2 111 43	M   239   239   42   3   2   2   2   2   2   2   2   2	F 196 196 14 2 1 1 1 96 11 5 20	880 824 78 18 18 18 5 5 1 14 141 22 25 240	501 465 64 14 2 1 90 14 16 121	379 359 14 4 1 3 3 	T 442 389 67 17 8 2 2 63 1 1 12 77 77	M 256 222 41 13 	1 1
2 3 4 5 6 7 8 9 0 1 2 3 4	With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic_ Due to drugs and other exogenous poisons. Traumatic_ With cerebral arteriosclerosis. With other disturbances of circulation_ With convulsive disorders. Senile_ Involutional psychoses_ Due to other metabolic, etc., diseases	T  435  435  56  5  2  1  1  1  1  177  2  111  433  5  3	M   239   239   42   3   2   2   2   2   2   2   2   2	F 196 196 14 2 2 1 1 1 1 96 15 20 2	7880 824 788 188 55 11 14 141 222 255 240 6	64 144 4 2 1 3 90 144 16	379 359 14 4 1 3 3 	T 442 389 67 17 8 2 1 2 63 1 1 12	256 222 41 13 	1 1
2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	With psychosis  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to onew growth.	T 435 435 56 5 2 1 1 1 177 2 11 143 5 3	M 239 239 422 3 3 1 1 1 6 6 23 3 1 1	F 196 196 14 2 1 1 1 1 96 11 5 20 2 2	T 880 824 78 18 5 5 1 1 4 141 22 255 240 6 18	M 501 465 64 14 4 90 14 16 121 2 7	F 379 359 14 4 1 3 51 8 9 119 4 11	T 442 389 67 17 8 2 1 1 2 2 63 1 1 12 77 7 7 1 1	M 256 222 41 13 5 5 2 1 41 1 5 43	F 11 11 11 11 11 11 11 11 11 11 11 11 11
2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8	With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic_ Due to drugs and other exogenous poisons. Traumatic_ With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile_ Involutional psychoses_ Due to other metabolic, etc., diseases_ Due to new growth. With organic changes of the nervous system_ Psychoneuroses	T 435 435 56 55 2 1 8 8 1 177 7 111 43 5 3	0LUMBIA	F 196 196 14 2 1 1 1 5 20 22 2	T 880 824 78 18 5 5 1 1 4 141 222 25 240 6 18 4 9	M 501 465 64 14 4 90 146 121 27 4 7	379 359 14 4 1 3 3 	T 442 389 67 17 8 2 63 1 1 12 77 7 7	256 222 41 13 5 2 41 11 5 43 2 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	With psychosis  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system.	T  435  435  566 5 2 1 1 8 1 1 177 2 111 433 5 3 3	M 239 239 422 3 3 1 1 1 6 6 23 3 1 1	F 196 196 14 2 1 1 1 1 96 1 1 5 20 2 2 2	T 880 824 78 18 5 5 1 1 4 141 22 25 240 6 188 4 9	M 501 465 64 14 4 90 14 16 121 2 7	F 379 359 14 4 1 3 51 8 9 119 4 11	T 442 389 67 17 17 2 2 1 1 12 77 7 1 1 2 2	M 256 222 41 13 	19 10 10 10 10 10 10 10 10 10 10 10 10 10
2 3456789012345678901	With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic_ Due to drugs and other exogenous poisons. Traumatic_ With erebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile_ Involutional psychoses_ Due to other metabolic, etc., diseases Due to other metabolic, etc., diseases Due to mew growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive Dementia praecox (schizophrenia). Paranoja and paranojd conditions.	T  435  435  566 55 2 1 1 88 1 1777 2 111 433 53 3	M   239   239   42   3   2   2   3   2   2   3   3   1   1   6   6   23   3   3   1   2   2   3   3   3   4   4   4   4   4   5   6   6   6   6   6   6   6   6   6	F 196 196 14 2 1 1 1 5 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	T 880 824 78 18 5 5 1 1 1 4 141 222 255 240 6 6 18 4 9 91 6	M 501 465 64 14 4 90 14 166 121 2 7 4 7 51	51 379 14 4 4 1 3 3 	T 442 389 67 17 8 2 63 1 1 12 77 7 1 1 2 4 39 4 39 4 2 4	256 222 41 13 	10 10 10 10 10 10 10 10 10 10 10 10 10 1
2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	With psychosis  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With erebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	T  435  435  56  52  1  1  177  2  11  433  3   54  6  1  9	M   239   239   422   3   2   2   2   2   2   2   2   2	F 196 196 14 2 	880 824 78 18 55 1 1 4 1411 222 255 2400 6 6 18 4 9 9	M 501 465 64 14 4 90 14 16 121 2 7 4 7 14 18 11 14	F 379 34 4 1 3	T 442 389 67 17 8 2 1 1 12 77 7 1 4 39 42 7	256 222 41 13 5 2 1 41 1 5 43 2 3 16 21 3	1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1
2 3456789012345678901234	With psychosis  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	T  435  566 55 2 1 8 8 1 1 177 2 111 433 5 3 3	0LUMBL/    M   239   239   422   33   22	F 196 196 14 2 	880 824 78 18 55 1 1 4 1411 222 255 2400 6 6 18 4 9 9	M 501 465 64 14 4 2 1 1	51 379 359 14 4 4 3 3 	T 442 389 67 17 8 2 63 1 12 77 7 7 1 39 42 7 7	256 222 41 13 	F 19
2 34567890123456789012345	General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.	T  435  435  56  52  1  1  177  2  11  435  3   54  6  1  9  29	OLUMBIA    M   239     239     42   3     2   7     1   16     23   3     1   2     88   32     4   4     18	F 196 196 14 2 	880 824 78 18 55 1 1 4 141 22 25 240 6 6 18 4 9 	M 501 465 64 14 42 11	F  379  14  4  1  3  11  51  8  9  119  4  11  2  67  43  5  2  10  5  20	T 442 389 67 17 8 2 1 1 12 77 7 1 4 39 4 4 23 53	256 222 41 13 5 2 1 41 1 5 43 16 21 3 8 17 34	F 19
2 34567890123456789012345	With psychosis  General paresis With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic_ Due to drugs and other exogenous poisons. Traumatic_ With erebral arteriosclerosis. With other disturbances of circulation. With onvulsive disorders. Senile_ Involutional psychoses_ Due to other metabolic, etc., diseases_ Due to other metabolic, etc., diseases_ Due to new growth. With organic changes of the nervous system_ Psychoneuroses_ Manic-depressive_ Dementia praecox (schizophrenia)_ Paranoia and paranoid conditions. With psychopathic personality_ With mental deficiency_ Other, undiagnosed, and unknown_ Without psychosis_	T 435 435 56 5 2 1 1 1 177 2 11 11 43 5 3 3 	0LUMBL/    M   239   239   422   33   22   15   16   16   16   16   16   16   16	F 196 196 14 2 	T 880 824 78 18 55 11 14 1411 222 255 240 66 188 4 9 91 66 224 656 111 27	M 501 465 64 14 4 90 14 16 121 2 7 4 7 7 4 11 136 8 8	51 379 14 4 4 1 3 3 	T 442 389 67 17 8 2 63 1 1 12 77 7 1 1 2 4 39 4 2 7 7 1 1 2 4 3 9 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1	256 222 41 13 5 2 41 15 43 2 3 16 21 3 8 17	F 13
2 34567890123456789012345	General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy Mental deficiency. Alcoholism	T  435  435  56  52  1  1  177  2  11  435  3   4   54  6  1  9  29	OLUMBIA    M   239   239   42   33   2   2   2   2   2   2   2   2	F 196 196 14 2 	T 880  824  78 18 55 1 1 4 141 222 25 240 68 4 9  118 91 6 6 2 244 6 56 ————————————————————————————————	M 501 465 64 14 49 90 144 16 121 27 4 7	F 379 359 14 4 1 3 1 51 8 9 119 41 11 2 67 43 5 2 10 5 20 3	T 442 389 67 17 8 2 63 1 1 12 77 7 1 1 2 4 39 4 2 7 7 1 1 2 4 3 9 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1	256 222 41 13 5 2 41 15 43 16 21 3 17 34 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 34567890123456789012345	With psychosis  General paresis With other forms of syphilis of the C.N.S. With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown Without psychosis  Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic enceptions	T  435  56 52 11 8 8 1 177 2 111 433 53 174 6 1 9 29	M   239   239   42   3   2   2   3   2   2   3   3   2   2	F 196 196 196 11 1 1 1 1 5 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	880  824  78 18 55 1 1 4 141 222 52 240 6 6 18 4 9 118 6 2 24 6 56 11 27 9	M 501 465 64 14 490 144 16 121 27 7 47 7	F  379  14  4  1  3  11  51  8  9  119  4  11  2  67  43  5  2  10  5  20  3  15	T 442 389 67 17 8 2 63 1 1 12 77 7 1 1 2 4 39 4 2 7 7 1 1 2 4 3 9 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1	256 222 41 13 5 2 41 15 43 16 21 3 17 34 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
90123456789012345	With psychosis  General paresis With other forms of syphilis of the C.N.S. With other infectious diseases Alcoholic Due to drugs and other exogenous poisons Traumatic With cerebral arteriosclerosis With other disturbances of circulation With convulsive disorders Senile Involutional psychoses Due to other metabolic, etc., diseases Due to new growth With organic changes of the nervous system Psychoneuroses Manic-depressive Dementia praecox (schizophrenia) Paranoia and paranoid conditions With psychopathic personality With mental deficiency Other, undiagnosed, and unknown Without psychosis  Epilepsy Mental deficiency Alcoholism Drug addiction Personality disorders due to epidemic enceptions	T  435  56 52 11 8 8 1 177 2 111 433 53 174 6 1 9 29	M   239   239   42   3   2   2   3   2   2   3   3   2   2	F 196 196 196 11 1 1 1 1 5 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	880  824  78 18 55 1 1 4 141 225 240 6 6 18 4 9 118 91 224 6 566 11 27 9 2	M 501 465 64 14 490 144 16 121 27 7 47 7	F  379  14  4  1  3  11  51  8  9  119  4  11  2  67  43  5  2  10  5  20  3  15	T 442 389 67 17 8 2 63 1 12 77 7 1 1 2 4 39 42 2 7 7 1 1 2 4 39 4 39 4 39 4 5 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1	256 222 41 13 5 2 41 15 43 16 21 3 17 34 10	F 13
2 34567890123456789012345	General paresis.  With other forms of syphilis of the C.N.S With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With cerebral arteriosclerosis. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic en-	T  435  56  52  1  1  177  2  11  433  3  44  754  6  1  9  29	OLUMBIA    M   239   239   42   3   2   2   2   2   2   2   2   2	F 196 196 196 14 2 1 1 1 5 20 2 2 2 2 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	880 824 78 18 55 1 1 4 141 22 25 240 6 6 18 4 9 118 9 118 12 22 25 24 24 25 24 25 24 25 24 25 24 25 24 25 26 26 26 27 28 28 28 28 28 28 28 28 28 28	M 501 465 64 14 490 144 16 121 27 7 47 7	F  379  14  4  1  3  11  51  8  9  119  4  11  2  67  43  5  20  3  15	T 442 389 67 17 8 2 63 1 12 77 7 1 1 2 4 39 42 2 7 7 1 1 2 4 39 4 39 4 39 4 5 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1	256 222 41 13 5 2 41 15 43 16 21 3 17 34 10	1 1

DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

			1	CENTRAI	•							TLANTIC		
-	TH DAK			EBRASK	-	-	KANSAS		-	ELAWAR			RYLAND	
T	M	F	T	M	F	T	M	F	T	M	F_	T	M	F
174	103	71	303	203	100	463	253	210	108	56	52	599	329	270
172	103	69	294	197	97	459	250	209	103	54	49	579	314	265
6	5	1	17	15	2	24	15	9	16	12	4	58	43	15
2		2	1	3	1	14	10	4	3	2	1	7 2	6 2 2	1
			6	6		5	1	4	1	1		6 8	8	4
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52	37	15	89	71	18	150	90	60	34	16	18		58	35
5 3 48	5 2 27	1	3 4	2 3 35	1	2	1	1	4	2	2	10 17	7 10	3 7
48	27	21	59 3	35	24 2	80	39	41	16	6	10 1	171	75 4	96 5
î	i			2		5	2	3	5	2	3	12	2	10
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9	4	5	2 22	8	14	60	33	$\frac{1}{27}$	4	3	<u>i</u>	2 27	13	1 14
35	17	18	55 8	31 4	24 4	66	30	36	6	2	4 3	95 12	49	46 6
1		1	8 2 4	2 3								20	1	1
1		1	6	4	1 2	22 14	11 8	11 6	2 5	2		4	11	9
2		2	9	6	3	4	3	1	5	2	3	20	15	5
			2 3	1 1	1 2	2	1	1	3	2	<u>i</u>	10 8	5 8	5
			2	2								2	2	
			1	1										
			1	1					<u>i</u>		<u>i</u>			
2		2	1 1	1		2	2		1 1		1 1			
2		2		1	ATLANT	ric—Con	l				1 1		AST SOU	
	TH CAROL		i	1		rc—Cor	l		1	FLORIDA	1 1			
	TH CAROL		i	1 SOUTH		rc—Cor	tinued	F	1	FLORIDA	F_		CENTRAI	
NORT		LINA	sour	SOUTH	LINA	rc—Cor	tinued GEORGIA		1			KE)	CENTRAI	
NORT	M	LINA F	sour T	SOUTH CAROL	LINA F	T	atinued GEORGIA	F	T	M		Т	NTUCKY M	F
NORT T 655 606	383 354 53	F 272 252 9	SOUT   T   486   450   74	SOUTH TH CARO M 293 271 60	F 193	T 700	etinued GEORGIA M 398	F 302	T 421 420 87	286 286 72	F135	T 711 691 91	M 408 398 74	F 303
NORT T 655	M 383 354	F 272 252	sour   T   486   450	SOUTH TH CAROL M 293 271	F 193 179	T 700 699	tinued GEORGIA M 398 398	F 302 301	T 421 420 87 11	286 286	F 135 134	T 711 691	M 408 398	F 303 293
NOR7 T 655 606 62 3	383 354 53 1	F 272 252 9	SOUT T 486 450 74 3	SOUTH FH CAROL M 293 271 60 3	F 193 179	T 700 699 130	atinued  GEORGIA  M  398  398  92	F 302 301	T 421 420 87 11 1 1	286 286 72 11	F 135 134 15	T 711 691 91 3	M 408 398 74 2	F 303 293
NORT T 655 606 62 3 69 1 2	383 354 53 1	272 252 9 2 32	SOUT   T   486   450   74	SOUTH TH CARO M 293 271 60	F 193 179	T 700 699 130	M   398   398   92	F 302 301 38	T 421 420 87 11 1	286 286 72 11	F 135 134 15	T 711 691 91 3	M 408 398 74	F 303 293
NORT  T 655 606 62 3 69 1 2 1	383 354 53 1 37 1 2	272 252 9 2 32	SOUT	SOUTH TH CARO  M 293 271 60 3 1 1	193 179 14	T 700 699 130 11 1 1 1 1 3 3	dtinued  GEORGIA  398  398  92  11 13	302 301 38	T 421 420 87 11 1 1 1 1	286 286 72 11 1	F 135 134 15	T 711 691 91 3	M 408 398 74 2 2	F 303 293 17 1
NORT  T 655 606 62 3 69 1 2 1	383 354 53 1 37 1 2	272 252 9 2 32	SOUT	SOUTH TH CARO  M 293 271 60 3 1 1	193 179 14	T 700 699 130 11 1 1 1 1 3 3	dtinued  GEORGIA  398  398  92  11 13	302 301 38 1	T 421 420 87 11 1 1 1 1	286 286 72 11 1	F 135 134 15	T 711 691 91 3	M   408   398   74   2     2     95	F 303 293 17 1
NORT  T 655 606 62 3 69 1 2 1	383 354 53 1 37 1 2	272 252 9 2 32	SOUT	SOUTH TH CARO  M 293 271 60 3 1 1	193 179 14	T 700 699 130 11 1 1 1 3 3 127 1 60 69	dtinued  GEORGIA  398  398  92  11 13	302 301 38	T 421 420 87 11 1 1 1 1	286 72 11 	F 135 134 15 15 11 16 6 43	T 711 691 91 3	M   408   398   74   2     2     95	F 303 293
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NORT T 655 606 62 3 69 1 130 24 31 94 8 7	383 354 53 1 	272 252 9 2 32 	SOUT T 486 450 74 3 3 	SOUTH FH CAROL  293  271  60  3  1 1 1 36 19 22 16 4 10	193 179 14 	T 700 699 130 11 1 1 1 3 127 1 60 69 8	### Second Secon	302 301 38 	T 421 420 87 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	286 286 72 11 1 1 1 15 5 72	F 135 134 15 15 16 6 43 1 1	T 711 691 91 3 3 2 2 31 1400 2 7 4	M 408 398 74 2 2 95 189 3 2 2	F 303 293 17 1 1 45 2 20 93 4
NORT T 655 606 62 3 69 1 130 24 31 94 8 7	383 354 53 1 	272 252 9 2 32 32 1 45 12 16 33 4 3	SOUT T 486 450 74 3  1 1 1  54 294 37 100 266 1 6	SOUTH TH CAROL  TH CAROL  293  271  60  3  1 1 1 36 192 216 4 10 2	189 100 120 180 110 110 110 110 110 110 110 110 11	T 700 699 130 11 1 1 1 3 127 1 60 69 8	### April 1	302 301 38 	T 421 420 87 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	286 286 72 11 1 1 1 1 7 7 7 1 1 1 1 1 1 1 1 1 1	F 135 134 15 15 16 643 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 711 691 91 3 3 2 2 31 1400 2 7 4	TUCKY  M  408  398  74  2  95  11  89  3  2  2	F 303 293 17 1 1 45 2 2 20 93 4 4 2
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NORT T 655 606 62 3 69 1 130 24 31 94 8 7	383 354 53 1 2 85 12 15 61 4 4 4 4 3 3 1 3 3 3 2 2 2 1 1 4 4 4 4	272 252 9 2 252 32 	SOUT T 486 450 74 3 3 	SOUTH TH CAROL  293  271  60  3  1 1 1 36 49 100 2 2 10 7	1893 179 144 193 18 10 122 11 6 16 14 4 19 17 7 4 17 7 4 18 17 7 4 18 18 18 18 18 18 18 18 18 18 18 18 18	T 700 699 130 11 1 1 1 3 127 1 60 699 8 8 116	### SECORGIA    M     398     398	F 302 301 38 1 35 24 36 3 8 22 55 72	T 421 420 87 11 1 1 1 1 1 7 64 2 211 11 7 4 26 59 1 1	286 286 72 11 1 1 1 15 72 7 1 13 37 1 1 9	F 135 134 15 16 6 43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 7111 691 3 3 2 2 311 182 7 7 4 4 3 3 31 665 665	TUCKY  M  408  398  74  2  95  11  89  3  2  16  39  2  1  21  339	F 303 293 17 1 45 22 20 93 4 2 2 38 8 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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NORT T 655 606 62 3 3 12 11 130 24 31 94 48 7 6 1 7 8 5 6 6 4 9	383 354 53 1 377 1 2 15 61 4 4 4 3 32 2 2 1 1 1 1 1 4 4 2 9	272 252 9 2 252 32 	SOUT T 486 450 74 3 3 	SOUTH TH CARO)  M 293 271 60 3 1 1 1 36 44 10 2 10 7 222	1893 179 144 100 122 116 16 16 16 17 22 41 21 21 41 44	T 700 699 130 11 1 1 1 3 3 127 1 60 69 8 116	### SECORGIA    M     398     398	F 302 301 38 1 35 24 36 3 8 2 55 72 14 13	T 421 420 87 11 1 1 1 1 1 7 64 2 211 11 7 4 26 59 1 1	286 286 72 11 1 1 1 15 72 7 1 13 37 1 1 9	F 135 134 15 15 16 43 11 13 222 77 11	T 711 691 91 3 1 140 2 31 182 2 7 4 4 2 1 45 77 4 3 31 65 20	TUCKY  M  408  398  74  2  95  11  89  3  2  2  16  39  2  1  21  39  10	F 303 293 17 1 45 22 20 93 4 2 2 21 10 266 10
NORT T 655 606 62 3 3 12 11 130 24 31 94 48 7 6 1 7 8 5 6 6 4 9	383 354 53 1 37 12 15 16 11 33 33 33 32 11 14 44 29 23 3 1	272 252 9 252 32 	SOUTE	SOUTH TH CAROL  293  271  60  3  1 1 1 36 49 100 2 2 10 7	1893 1799 144 	T 700 699 130 127 1 60 69 8 8 116	### SECORGIA    M     398     398	F 302 301 38 1 35 24 36 3 8 2 55 72 14 13	T 421 420 87 11 1 1 1 1 1 7 64 2 211 11 7 4 26 59 1 1	286 286 72 11 1 1 1 15 72 7 1 13 37 1 1 9	F 135 134 15 15 16 43 11 13 222 77 11	T 7111 691 3 3 2 2 311 182 7 7 4 4 3 3 31 665 665	TUCKY  M  408  398  74  2  95  11  89  3  2  16  39  2  1  21  339	F 303 293 17 1 45 22 20 93 4 2 2 38 8 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NORT T 655 606 62 3 69 1 130 24 31 94 8 7	383 354 533 11 2 855 12 15 611 44 44 	272 252 9 2 32 32 	SOUT T 486 450 74 3 3 	SOUTH TH CARO)  M 293 271 60 3 1 1 1 36 44 10 2 10 7 222	1893 179 144 100 122 116 16 16 16 17 22 41 21 21 41 44 41	T 700 699 130 11 1 1 1 3 3 127 1 60 69 8 116	### SECORGIA    M     398     398	F 302 301 38 1 35 24 36 3 8 2 55 72 14 13	T 421 420 87 11 1 1 1 1 1 7 64 2 211 11 7 4 26 59 1 1	286 286 72 11 1 1 1 15 72 7 1 13 37 1 1 9	F 135 134 15 15 16 43 11 13 222 77 11	T 7111 691 3 3	TUCKY  M  408  398  74  2  95  11  89  3  2  2  16  39  2  1  21  39  10	F 303 293 17 1 45 22 20 93 4 2 2 21 10 266 10
NORT T 655 606 62 3 3 12 11 130 24 31 94 48 7 6 1 7 8 5 6 6 4 9	383 354 53 1 37 12 15 16 11 33 33 33 32 11 14 44 29 23 3 1	272 252 9 252 32 	SOUT T 486 450 74 3 3 	SOUTH TH CARO)  M 293 271 60 3 1 1 1 36 44 10 2 10 7 222	1893 179 144 100 122 116 16 16 16 17 22 41 21 21 41 44 41	T 700 699 130 11 1 1 1 3 3 127 1 60 69 8 116	### SECORGIA    M     398     398	F 302 301 38 1 35 24 36 3 8 2 55 72 14 13	T 421 420 87 11 1 1 1 1 1 7 64 2 211 11 7 4 26 59 1 1	286 286 72 11 1 1 1 15 72 7 1 13 37 1 1 9	F 135 134 15 15 16 43 11 13 222 77 11	T 711 691 91 3 3 2 311 182 7 7 4 4 3 31 65 20 13 1 1	TUCKY  M  408  398  74  2  95  11  89  3  2  2  16  39  2  1  21  39  10	F 303 293 17 1 45 22 20 93 4 2 2 21 10 266 10

TABLE 50.—ALL DEATHS IN STATE HOSPITALS FOR MENTAL (Statistics based on reports from 190 hospitals

				EAST S	SOUTH C	ENTRAL	-Conti	inued		
-	MENTAL DISORDER	TE	NNESSE	Е	· A	LABAMA		MIS	SSISSIPPI	
		T	M	F	т	· M	F	T	M	F
1	Total patients	611	361	250	627	289	338	513	304	20
2	With psychosis	600	357	243	588	269	319	446	259	18
3	General paresis.	87	66	21	23	11	12	64	47	1
5	With other forms of syphilis of the C.N.S With epidemic encephalitis	5	2	3	48	37 4	11	14	6	
3	With other infectious diseasesAlcoholic	1 2	1		2	<u>i</u>	i	3	;	
3	Due to drugs and other exogenous poisons	2		2				3	. 1	
9	TraumaticWith cerebral arteriosclerosis	73	47	1 26	64	1 24	40	100	60	
	With other disturbances of circulation With convulsive disorders		4 13	4 11	20	1 10	10	4 25	4 15	
	Senile	168	102	66	104	59	45	63	39	
	Involutional psychoses Due to other metabolic, etc., diseases	11	3	8	6 18	2	6 16	1 14	8	
	Due to new growth With organic changes of the nervous system.		5	4	7	2	5	1 4	3	
	Psychoneuroses	1		1	2	1	1	1		
	Manic-depressive Dementia praecox (schizophrenia)	46 83	24 42	22 41	95 121	39 48	56 73	54 47	23 22	
	Paranoia and paranoid conditions	7	4	3	14	5	9	1	1	
	With mental deficiency	33	19	14	17	5	12	38	22	
١	Other, undiagnosed, and unknown	33 11	22 4	11	40 39	19 20	21 19	67	4 45	
	Epilepsy	1	1		13	4	9	3	2	
	Mental deficiencyAlcoholism	7	2	5	25	16	9	8	7	
	Drug addiction		_						1	
	Personality disorders due to epidemic en-							1	1	
١	cenhalitis								1 2	
l	cephalitis				1		1	1	1	
	cephalitis Psychopathic personality Primary behavior disorders				1			53	33	
	cephalitis							53	33	
1 2 3 4	cephalitis Psychopathic personality Primary behavior disorders	2		2	MOUNTA		ntinued	53	33 W MEXI	tco
	cephalitis	2		2	MOUNTA	in—Co	ntinued	53		
	cephalitis		YOMING	2	MOUNTA	IN—Co	ntinued o	53 NE	W MEXI	ico F
	cephalitis. Psychopathic personality Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported  MENTAL DISORDER	T 59	YOMING	2 F	MOUNTA C T	IN—Co	ntinued o F		w MEXI	rco F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.	T 59 56	M 44 41	F 15 15	T 373 366 25	M 233 227 16	F 140 139 9		W MEXI	F
	cephalitis	T   59   56   5	M 44 41 5	F 15 15	T 373 366	M 233 227	ntinued  o  F  140  139		W MEX	F
	cephalitis	T   59   56   5	M 44 41 5	F 15 15	T 373 366 25 2 1	M 233 227 16	ntinued o F 140 139 9	NE T 73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons.	T   59   56   5	M 44 41 5	F 15 15 11 11 11 11 11 11 11 11 11 11 11	T 373 366 25 2 1 1 2	M 233 227 16 2	ntinued o F 140 139 9 1	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis. General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic	T 59 56 5	M 44 41 5	F 15 15 15 11 1	T 373 366 25 2 1 1 2 2 1	M 233 227 16	139 9	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation.	T 59 56 5 5	M 44 41 5 5	F 15 15 15 11 1	T 373 366 25 2 1 1 2	M 233 227 16 2	ntinued o F 140 139 9 1 1 300 1 1	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis. General paresis. With other forms of syphilis of the C.N.S. With other forms of syphilis of the C.N.S. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With other disturbances of circulation. With convulsive disorders. Senile.	T   59   56   5   1   1   22	3 1 18	F 15 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1	T 373 366 25 2 1 1 95 17 141	M 233 227 16 2	140 139 9 	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses.	T 59 56 5 5	7YOMING M 444 411 55	F 15 15 11 1	T 373 366 25 2 1 1 95 1 7 141 3 3 3 3 3	227 16 2 2 2 1 65 4 90 2 2 2 2	ntinued o F 140 139 9 1 1 30 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth.	T 59 56 5 1 1 22 2 2 1 1	3 1 18	F 15 15 15 11 11 11 11 11 11 11 11 11 11	T 373 366 25 2 1 1 95 17 141 3 3 3 1	M 233 227 16 2 2 1 65 4 90 2 2 2	140 139 9 	73	W MEXI	F
	cephalitis Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses.	T 59 56 5 1	3 3 1 18 1	F 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 373 366 25 2 1 1 95 17 141 3 3 3 1	100 OLORADO OLORADO 010 OLORADO 0233 0227 1665	139 9 11 13 30 13 51 1 1 1 2 1	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive.	T 59 56 5 1	3 1 18	F 15 15 15 11 11 11 11 11 11 11 11 11 11	T 373 366 25 2 1 1 95 1 7 141 3 3 3 3 3	In—Co OLORADO OLORADO 166 2 1665 4 90 0 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ntinued  F  140  139  9  1  30  1  3  51  1  1	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With other disturbances of circulation. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions.	T 59 56 5 5 1 1 222 2 1 1 3 1 5 1	3 3 1 18 1	F 15 15 15 11 11 11 11 11 11 11 11 11 11	T 373 366 25 2 1 1 95 17 141 3 3 1 2 2 9	100 AIN—Co OLORADO  M 233 227 16 2 2 1 65	ntinued  F  140  139  9  1  300  1  31  1  1  1  1  1  1  1	73	W MEXI	F
	cephalitis Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile Involutional psychoses Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency.	T   59   56   5   1   1   2   2   1   1   1   1   1   1	3 1 1 1 1 1 1 1	F 15 15 15 11 11 11 11 11 11 11 11 11 11	T   373   366   255   2   1	In—Co OLORADO OLORADO 166 2 1665	ntinued  F  140  139  9  11  30 11 3 51 1 1 1 6 6 26	73	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality.	T   59   56   5   1   1   2   2   1   1   1   1   1   1	3 1 1 1 1 1 1 1	F 15 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1	T 373 366 25 2 1 95 17 141 3 3 3 1 2 2 2 9 9 5 3 6 6	M 233 227 16 65 	139 9 11 13 10 13 10 11 11 11 11 11 11 11 11 11 11 11 11	73 T	W MEXI	F
	cephalitis Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.	T   59   56   5   1   1   2   2   1   1   1   3   3	3 1 18 11 11 1 1 3	F 15 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1	T 373 366 255 2 1 955 17 141 33 12 2 99 53 6 10 2	100 OLORADO OLORADO OLORADO 100 OLORADO 10	139 9 11 13 30 11 13 11 11 66 26 6 11	73 T	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.	T   59   56   5   1   1   22   2   1   1   1   3   3   1   5   1   1   3   3   1   5   1   1   1   3   3   1   5   1   1   1   3   3   1   5   1   1   1   1   3   3   1   5   1   1   1   1   3   3   1   5   1   1   1   1   1   1   1   1	3 3 1 18 1 11 11	F 15 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1	T   373   366   25   2   1	100 OLORADO OL	139 9 11 13 30 11 13 11 11 66 26 6 11	73 T T T T T T T T T T T T T T T T T T T	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With other disturbances of circulation. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions. With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy Mental deficiency. Alcoholism. Drug addiction.	T   59   56   5   1   1   2   2   1   1   1   3   3	3 1 18 11 11 1 1 3	F 15 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1	T 373 366 25 2 1 1 95 1 7 141 3 3 3 1 2 2 9 5 3 6 10 2 7	100 CORADO  OLORADO  OLORADO  100 CORADO	139 9 11 133 51 11 16 26 16 11 16	73 T T T T T T T T T T T T T T T T T T T	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic en-	T   59   56   5   1   1   22   2   1   1   3   3   1   5   1   1   3   3   1   5   1   1   1   3   3   1   5   1   1   1   3   3   1   5   1   1   1   1   1   1   1   1	3 1 18 11 11 1 1 3	F 15 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1	T   373   366   25   2   1	100 OLORADO OL	ntinued  F  140  139  9  1  30  11  35  51  1  1  6  26  1  1  1  1  1  1  1  1  1  1  1  1  1	73 T T T T T T T T T T T T T T T T T T T	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S. With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic encephalitis.	T   59   56   5   1   1   22   1   1   1   3   3     1   1   3   3     1   1   1   3   3       1   1   1   1   1   1   1	3 11 11 11 1 3	F 15 15 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1	T   373   366   25   2   1	100 OLORADO OL	ntinued  F  140  139  9  1  30  11  35  51  1  1  6  26  1  1  1  1  1  1  1  1  1  1  1  1  1	73 T T T T T T T T T T T T T T T T T T T	W MEXI	F
	cephalitis. Psychopathic personality. Primary behavior disorders. Other, unclassified, and unknown. Mental disorder not reported.  MENTAL DISORDER  Total patients. With psychosis.  General paresis. With other forms of syphilis of the C.N.S With epidemic encephalitis. With other infectious diseases. Alcoholic. Due to drugs and other exogenous poisons. Traumatic. With cerebral arteriosclerosis. With other disturbances of circulation. With convulsive disorders. Senile. Involutional psychoses. Due to other metabolic, etc., diseases. Due to new growth. With organic changes of the nervous system. Psychoneuroses. Manic-depressive. Dementia praecox (schizophrenia). Paranoia and paranoid conditions With psychopathic personality. With mental deficiency. Other, undiagnosed, and unknown. Without psychosis.  Epilepsy. Mental deficiency. Alcoholism. Drug addiction. Personality disorders due to epidemic en-	T   59   56   5   1   1   22   2   1   1   3   3   15   1   3   3   1   5   1   1   3   3   1   5   1   1   1   3   3   1   5   1   1   1   1   1   1   1   1	3 111111111111111111111111111111111111	F 15 15 15 11 11 11 11 11 11 11 11 11 11	MOUNTA  T  373  366  255 21 1  955 17 141 33 12 22 99 53 6	100 OLORADO OL	ntinued  F  140  139  9  1  300  1  31  1  1  1  6  26  1  1  1  1  1	73 T T T T T T T T T T T T T T T T T T T	W MEXI	F



DISEASE, BY MENTAL DISORDER AND SEX, BY STATES: 1944—Con. See Appendix A for discussion of coverage)

						TH CENT	_	- 1						MOUNT			
AR	KANSA	s	LO	UISIAN	A	OK	LAHOM	A		TEXAS		M	ONTAN	A	I	рано	
1	M	F	T	M	F	Т	M	F	Т	M	F	Т	M	F	Т	M	F
31	328	203	536	295	241	645	433	212	1,205	689	516	172	94	78	101	63	38
64	286	178	518	284	234	533	359	174	1,177	673	504				100	63	37
45	37	8	85	62	23	35	32	3	199	160	39				1		1
6	1	2	19	14	5	7 7	7 3	4	12	4	8				2	2	
8	1	4	2	1	1	$\frac{1}{2}$	1 2		40 8	20 8	20				1 2	2	1
1	1	1				1 2	2	1	2 5	3	2				1 2	2	1
04 13	75 7	29 6	66	35	31	103	73 9	30	122	63 4	59				21	14	7
13	11	2	14	$\frac{2}{7}$	7	28	17 91	11	11	5	6				36	22	14
82	49	33 7	108	3	46	133	1	42	299 23	168 8	131 15				30		
5	2	3	1		1	9	6	$\frac{3}{2}$	75 5	55 1	20 4						
3	1 2	1	2	2	<u>i</u>	16	12	4	24 15	6 7	18				2	1	1
$\frac{30}{47}$	12 14	18 33	$\frac{23}{126}$	12 61	11 65	46 78	26 50	$\frac{20}{28}$	128 118	53 57	75 61				5 12	6	3
4	3	1	1		1	7	4	3	14	8	6 2				2 2	1 2	1
28	16	12	18	7	11	23	9	14	37	21	16						
62 67	45 42	$\frac{17}{25}$	41 18	15 11	$\frac{26}{7}$	19 10	14 6	5 4	32 28	19 16	13 12				3	2	
12	10	2							4	4							
31	14	17	17	11	6	7	4	3	19	11	8						
2 2	2 2																
-	-																
1	1																
1	1 1		<u>ī</u>		<u>i</u>				2		2						
		6	ī		i	3 102	2 68	1 34	2	1		172	94	78	1		
1	1		1  IOUNTA	in—Co		102			2	1		_	94		1		
18	1	N	1	IN—Co		102 ed		34	2	1 SHING	1	P				LIFORN	VIA.
18	1 12	N	1 IOUNTA			102 ed	68	34	2	1	1	P	ACIFIC			LIFORN	VIA F
1 18	1 12 RIZONA	N		UTAH	ontinue	ed	NEVA DA	34	WA	SHINGT	TON F	P	REGO	F	CAI	M	F
1 18	1 12 RIZONA	A F		<b>ИТАН</b>	ontinue F	102 ed T	M 68	34 F	WA T 832	SHINGT	TON F 339	T	REGOR	F 174	T	M 1,263	F 88
1 18 103 98 8	1 12 ARIZONA  RIZONA  77  74  6	F 26 24 2	T	<u>М</u> 48	F 31	102 ed T 45 44	M 28	F 17 16	WA T 832 823 56	SHINGT  M  493  486	TON  F  339  337  8	T 474 463 26	M 300 291	F 174 172 8		M 1,263 1,233 184	88 87 4
1 18 103 98	1 12 ARIZONA  RIZONA  77  74	F 26 24	T 79 75 5	UТАН  М  48  45	F 31 30	102 ed T 45	M 28	F 17	WA T 832 823 566 11 1	SHINGT  M  493  486	FON 339 337 8 2	T 474 463 26 5	M 300	F 174 172 8	$ \begin{array}{r}                                     $	M 1,263 1,233 184 12	88 87 4
1 18 103 98 8	1 12 ARIZONA  RIZONA  77  74  6	F 26 24 2	T 	UТАН  М  48  45	F 31 30	102 ed T 45 44 1	M 28 28	F 177 166	WA T 832 823 566 11	SHINGT M 493 486 48 9	TON    F   339   337   8   2	T 474 463 26 5	M 300 291	F 174 172 8		M 1,263 1,233 184	88 87 4
1 18 103 98 8 8	1 12 ARIZONA  RIZONA  77  74  6	F 26 24 2 3		UТАН  М  48  45	F 31 30	102 ed T 45 44 1	M 28 28	F 177 166	WA T 832 823 566 11 1 1 1	SHINGT 493 486 488 9 11 15 5	TON   F   339   337   8   2	T 474 463 26 5 1 3 2 1	M 300 291 18 5	F 174 172 8	T 2,146 2,111 224 16 1 8 43	M 1,263 1,233 184 12	88 87 4
1 18 103 98 8 8	1 12 ARIZONA  RIZONA  77  74  6	F 26 24 2 3	T 79 75 5 1	UТАН  М  48  45	F 31 30 1	102 ed T 45 44 1	M 28 28	F 177 166	WAA T 832 823 56 11 1 5	SHINGT  M  493  486  488  9 11 15 5 2162	TON    F   339   337   8   2   112	T 474 463 26 5 1 3 2 1 157	M 300 291 18 5 1 1 109	F 174 172 8	T 2,146 2,111 224 16 1 8 43 9 667	1,263 1,233 184 12 7 36 9 386	883 873 49
1 18 103 98 8 8	1 12 ARIZONA RIZONA RIZONA 77 74 6 5 5	F 26 24 2 3 3 1 1	79 75 5 	M 48 45 4 1	F 31 30 1 1 31 31 31 31 31 31 31 31 31 31 31 31	T 45 44 9	68   M   28   28   5	F 177 166	WA T 832 823 56 11 1 1 274 13 200	SHINGT  M  493  486  488  9 11 15 21622 77 77	TON    F   339   337   8   2   112   6   6   133   1   1   1   1   1   1   1   1	T 474 463 26 5 1 1 157 2 5 5	M 300 291 18 5 5 1 1 109 2 5	F 174 172 8	2,146 2,146 2,111 224 16 1 8 43 	1,263 1,233 184 12 7 36 9 386	88 87 4
1 18 103 98 8 8	1 12 RIZONA RIZONA 77 74 6 55	F 26 24 2 3 3 1 1	T 79 75 5 1	M 48 45 4 	F 31 30 1	102 ed T 45 44 1	M 28 28	F 177 166	WA T 832 823 566 11 1 5 5 4 274 13 20 2266	SHINGT  493  486  488  9 11 15 21622 77 77 1422	339 337 8 2 112 6 138 84 84 84	T 474 463 266 5 1 3 2 1 157 2 2 5 130	M 300 291 18 5 1 1 109 2 5 70 3 3	F 174 172 8 11 48 11 48 11 11 11 11 11 11 11 11 11 11 11 11 11	2,146 2,146 2,111 224 16 1 8 43 	1,263 1,233 184 12 7 36 9 386	88 87 4
1 18 103 98 8 8 8 21 21 1	1   12	F 26 24 2 3 3 1 1	79 -75 -5 	M 48 45 4 1	F 31 30 1 1 31 31 31 12	T 45 44 9	68   M   28   28   5	F 177 166	WAA T 832 823 566 11 1 1 5	SHINGT  493  486  488  9 1 1 5 2 162 7 7 1422 5 9	TON  F  339  337  8 2  112 6 6 134 8 9 6 6 6 1	T 474 463 26 5 11 32 21 157 5 130 9 112	M 300 291 18 55 1 1 109 2 5 5 70 3 9 9 9	F 174 172 8 1 48 1 60 60 6 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 2,146 1 224 16 1 8 43 - 9 667 26 50 374 34 255 6	1,263 1,263 1,233 184 12 7 366 13 25 187 12 12 12 5	88 87 4 28 1 1 2 18 2 1 1
1 18 103 98 8 8 8 8 1 21 1 2 2	1 12	F   266   244   2   3   3   1   8   8   1	T	M 48 45 4 1	F 31 30 1 1 1 1 2 2 2 2	102 ed	68   M   28   28   5	F 177 166	WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SHINGT 493 486 488 9 1 1 5 5 1 1 1 5 5 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	F   3399   337   8	T 474 463 26 5 1 3 2 2 1 157 2 5 130 9 12 2 2 3 3 3	M   3000   291   18   5   5   70   7   7   7   7   7   7   7   7	F 174 172 8 1 1 48 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 2,146 2,111 224 166 1 8 43 	1,263 1,263 1,233 184 12 7 36 13 25 187 12 12 5 9	883 873 44 288 11 22 188 2 1
1 18 103 98 8 8 8 21 21 1	1   12	F 26 24 2 3 3 1 1	79 75 5 	M 48 45 4 1	F 31 30 1 1 31 31 31 12	T 45 44 9	68   M   28   28   5	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SHINGT M 493 486 48 9 1 1 5 	TON   F   3399   337   8   2   112   6   6   13   8   4   4   4   6   6   6   6   6   6   6	T 474 463 26 5 1 3 2 1 157 2 5 5 130 9 122 2 2 3 3 222 6 6 1	M   300   291   18   5   5   70   3   9   1   1   1   1   1   1   1   1   1	F 174 172 8 8	T 2,1466 1 1 8 43 	1,263 1,233 184 12 7 7 36 13 25 187 12 12 12 12 12 12 12 12 12 12 12 12 12	288 11 22 188 2 1 16 17
1 18 103 98 8 8 8 21 1 2 2 5	M   777   74   66   55	33 1 8		M 48 45 4 1	T 31 30 1 1 1 1 2 2 2 2 6 6	102 ed T 45 44 44 22 22 22 55	68   M   28   28   15	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SHINGT M 493 486 48 9 1 1 5 	TON   F   3399   337   8   2   112   6   6   6   6   6   6   6   6   6	T 474 463 266 5 1 157 2 1 100	M   300   291   188   5   5   1   1   1   1   1   1   1   1	F 1744 172 8 8 11 48 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 12 13 12 12 12 13 12 12 12 13 12 12 12 12 13 12 12 12 12 12 12 12 12 12 12 12 12 13 12 12 12 12 12 12 12 12 12 12 12 12 12	T 2,1466 1 1 8 43	1,263 1,263 1,233 184 12 7 36 13 25 187 12 12 5 9	883 873 44 288 11 22 188 2 1 17
1 18 103 98 8 8 8 21 1 2 1 2 1 2 1 2	1 12	24 2 3 3 1 8 8 1 1 2 2 4 4	79 75 5 	M 48 45 4 1	T 31 30 1 1 1 1 2 2 2 2 6 6	102 ed T 45 44 44 22 22 22 55	68   M   28   28   15	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SHINGT M 493 486 48 9 1 1 5 	TON    F   3399   337   8   2   2   112   6   6   6   6   6   6   6   6   6	T 474 463 26 5 1 3 2 1 157 2 5 130 9 12 2 2 8 22 2 6 8 21 1 100	M   300   291   18   5   5   70   6   6   6   6   6   6   6   6   6	F 1744 172 8 8 11 48 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 13 12 12 12 13 12 12 12 13 12 12 12 13 12 12 12 12 13 12 12 12 12 12 12 12 12 12 12 12 12 13 12 12 12 12 12 12 12 12 12 12 12 12 12	T 2,146 2,111 224 166 1 8 43 9 667 255 6 8 13 1255 6 18 13 1255 6 18 13 13 13 13 13 13 13 13 13 13 13 13 13	M 1,263 1,233 184 12 	888 873 44 288 11 22 188 2 1 17
1 18 103 98 8 8 8 21 1 2 2 5	M   777   74   66   55	3 1 8 24 4		M 48 45 4 1	F   31   30   1   1   1   2   2   6   6   2   2     1   1   1   1   1   1   1	102 ed T 45 44 44 22 22 22 55	68   M   28   28   15	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SHINGT 486 486 488 9 1 1 5 5 7 7 7 7 142 5 9 9 1 1 5 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1	TON    F   3399   337   8   2   2   112   6   6   6   6   6   6   6   6   6	T 474 463 26 5 1 3 2 1 157 2 5 130 9 12 2 2 8 222 8 222 8 8 8 8 8 8 8 8 8 8 8	M   300   291   188   5   5   1   1   1   1   1   1   1   1	F 174 172 8 8	T 2,146 2,111 224 16 1 8 43 9 667 26 374 34 34 34 35 125 407 61 12 30 30 32	M 1,263 1,233 184 12 7 7 36 386 13 25 187 12 12 5 9 9 1 5 8 6	888 873 44 288 11 22 188 2 1 17
1 18 103 98 8 8 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 12	33 1 8 8	T 79 75 5 5 1 2 3 3 2 2 2 9 2 1 2 6 6 1 1	11 11 17 6 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F   31   30   1   1   1   2   2   6   6   2   2     1   1   1   1   1   1   1	102 ed  T   45   44	68   M   28   28   15	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SHINGT  M  493  486  488  9  11  15  5  7  7  142  5  3  17  5  18  4  4	F   3399   337   8   2   1122   6   6   6   6   6   6   6   6   6	T 474 463 26 55 1 33 2 1 1577 2 5 1300 19 2 2 2 3 3 2 2 2 2 3 3 2 2 2 3 3 2 2 2 3 3 2 2 2 3 3 3 2 2 2 3 3 3 2 2 2 3 3 3 3 2 2 2 3 3 3 3 3 2 2 2 3	M   300   291   18   5   5   1   1099   2   5   707   3   6   6   6   6   6   6   6   6   6	F 174 172 8 8	T 2,146 2,111 224 16 1 8 43 -9 667 265 50 374 34 34 34 35 125 6 18 3 125 3 125 3 22 24	M 1,263 1,233 184 12 7 36 9 386 183 25 187 12 12 5 8 9 1 1 5 8 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1	888 873 44 288 11 22 188 22 1 17 6 17
1 18 103 98 8 8 8 1 21 1 2 1 2 1 2 1 2	1 12	33 1 8 8	79 75 5 	11 11 17 6 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T 31 30 1 1 1 2 2 2 6 6 2 2 2	102 ed  T   45   44	68   M   28   28   15	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	SHINGT  M  493  486  488  9  11  15  5  7  7  142  5  3  17  5  18  4  4	F   3399   337   8   2   1122   6   6   6   6   6   6   6   6   6	T   474   463   26   5   130   12   2   2   61   10   2   2   6   1   10   2   2   6   1   1   1   2   2   1   1   2   2   1   1	M   300   291   18   5   5   1   109   2   5   707   3   6   6   6   6   6   6   6   6   6	F   174   172   8   8   174   172   8   174   175	T 2,146 2,111 224 166 1 8 43 9 667 25 6 8 334 25 6 18 33 125 6 18 33 125 22 24 2 8	M 1,263 1,233 184 12 	888 873 44 288 11 22 188 22 1 17 6 17
1 18 103 98 8 8 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 12	33 1 8 8	T 79 75 5 1 1 2 3 2 2 2 9 2 2 1 2 6 6 1 1 4 4 1 2 2	M   48   45   4   1   17   17   17   17   17   17	T 31 30 1 1 1 2 2 2 6 6 2 2 2	102 ed  T   45   44	68   M   28   28   15	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAA T 8322 823 566 11 1 5	SHINGT  M  493  486  488  9  11  15  5  7  7  142  5  3  17  5  18  4  4	F   3399   337   8   2   1122   6   6   6   6   6   6   6   6   6	T 474 463 26 55 1 33 2 1 1577 2 5 1300 19 2 2 2 3 3 2 2 2 2 3 3 2 2 2 3 3 2 2 2 3 3 2 2 2 3 3 3 2 2 2 3 3 3 2 2 2 3 3 3 3 2 2 2 3 3 3 3 3 2 2 2 3	M   300   291   18   5   5   1   1099   2   5   707   3   6   6   6   6   6   6   6   6   6	F 174 172 8 8	T 2,146 2,111 224 16 1 8 43 -9 667 265 50 374 34 34 34 35 125 6 18 3 125 3 125 3 22 24	M 1,263 1,233 184 12 7 36 9 386 183 25 187 12 12 5 8 9 1 1 5 8 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1	888 873 44 288 11 22 188 22 1 17 6 17
1 18 103 98 8 8 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 12	33 1 8 8	T 79 75 5 1 1 2 3 2 2 2 9 2 2 1 2 6 6 1 1 4 4 1 2 2	M   48   45   4   1   17   17   17   17   17   17	T 31 30 1 1 1 2 2 2 6 6 2 2 2	102 ed  T   45   44	68   M   28   28   15	F 17 16 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WAA T 8322 823 566 11 1 5	SHINGT  M  493  486  488  9  11  15  5  7  7  142  5  3  17  5  18  4  4	TON   F   3399   337   8   2   112   6   6   6   6   6   6   6   6   6	T   474   463   26   5   1   1   1   2   1   1   1   1   1   1	M   300   291   18   5   5   1   1099   2   5   707   3   6   6   6   6   6   6   6   6   6	F 174 172 8 8	T 2,146 2,111 224 166 1 8 43 9 667 25 6 8 334 25 6 18 33 125 6 18 33 125 22 24 2 8	M 1,263 1,233 184 12 7 36 9 386 183 25 187 12 12 5 8 9 1 1 5 8 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1	888 873 44 288 11 22 188 22 1 17 17

Table 51.—All Deaths in State Hospitals for Mental Disease, by Duration of Hospital Life, by Divisions and States: 1944

					DURA	TION O	F HOSPI	TAL LIF	E			
DIVISION AND STATE	Total deaths	Under • 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re- ported
United States	42,203	5,808	6,604	3,179	2,819	3,467	2,757	3,492	4,438	4,228	4,535	876
NEW ENGLAND	4,210	790	646	376	231	333	233	274	428	421	478	
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	239 239 114 2,483 363 772	37 44 18 487 85 119	25 41 15 353 72 140	6 16 5 237 23 89	14 16 10 125 22 44	12 17 11 202 28 63	33 16 18 123 16 27	15 18 10 155 16 60	38 32 7 233 34 84	25 18 7 258 34 79	34 21 13 310 33 67	
MIDDLE ATLANTIC	12,411	1,544	2,274	959	829	940	853	1,075	1,385	1,294	1,256	2
New York New Jersey Pennsylvania	7,923 1,268 3,220	856 236 452	1,762 193 319	594 83 282	516 86 227	777 116 47	429 87 337	588 98 389	852 144 389	753 140 401	796 85 375	<u>-</u> 2
East North Central	7,500	1,139	1,163	504	549	692	505	624	758	674	686	206
Ohio Indiana Illinois Michigan Wisconsin	1,574 894 3,320 1,441 271	227 124 561 129 98	219 114 506 270 54	97 55 228 98 26	114 54 232 128 21	141 77 306 157 11	72 76 218 119 20	128 101 273 112 10	180 97 317 160 4	192 92 250 136 4	132	180 22
WEST NORTH CENTRAL	3,520	563	518	233	221	328	203	290	383	399	381	1
Minnesota	1,033 615 797 135 174 303 463	170 116 116 21 29 37 74	180 101 130 14 19 26 48	78 37 54 5 10 20 29	65 40 48 1 9 19 39	102 56 76 14 25 22 33	60 34 25 13 14 26 31	73 40 81 13 14 25 44	98 83 92 10 10 44 46	110 52 105 19 21 34 58	56 69 25 23 50	1
SOUTH ATLANTIC	4,726	549	589	416	306	429	369	507	541	549	430	41
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	108 599 435 880 442 655 486 700 421	15 77 53 89 114 60 98 43	17 71 50 180 56 85 66	2 30 23 76 29 54 42 124 36	12 37 19 52 25 49 26 54 32	5 69 48 104 34 56 69 3 41	5 42 35 72 42 36 42 62 33	16 59 51 86 38 67 41 107 42	20 70 65 75 59 66 25 107	4 86 42 111 41 80 58 80 47	58 49 83 29 48 57 65	41
East South Central	2,462	413	356	220	229	149	212	246	247	194	185	11
Kentucky Tennessee Alabama Mississippi	711 611 627 513	172 94 51 96	113 96 70 77	65 53 67 35	58 68 64 39	42 44 57 6	48 37 58 69	54 61 63 68	48 59 82 58	57	42 58	11
WEST SOUTH CENTRAL	2,917	235	282	138	144	181	115	158	275	285	745	359
Arkansas Louisiana Oklahoma Texas	531 536 645 1,205	42 82 111	82	34 29 75		43 46 92		1 48 40 69	65	70 77	63 49	117
MOUNTAIN	1,005	109	108	65	49	77	50	72	98	70	62	245
Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada	172 101 59 373 73 103 79 45	22 13 36 21 14 3	662 177 9	41 	23 10 7		19 7		9 43 9	33 6	32	73
Pacific	3,452	466	668	268	261	338	217	246	323	342	312	11
Washington Oregon California	832 474 2,146	154 119 193	68		35		32	32		42	33	



Table 52.—Male Deaths in State Hospitals for Mental Disease, by Duration of Hospital Life, by Divisions and States: 1944

					DURA	TION OF	HOSPIT	AL LIFE				
DIVISION AND STATE	Total deaths	Under 1 month	1 to 3 months	4 to 6 months	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 years	10 to 19 years	20 years and over	Not re- ported
United States	23,269	3,484	3,752	1,794	1,519	1,877	1,459	1,921	2,377	2,281	2,289	516
NEW ENGLAND	2,091	433	334	198	103	136	118	136	220	210	203	
Maine	118	20	14	3	8	4	20	4	19	11	15	
New Hampshire Vermont	111 45	25 12	24	5 3	7 3	3 2	11 6	8	10 5	3	11	
Massachusetts Rhode Island	1,238 179	267 44	176 38	125 13	51 11	89 14	61	86	127 14	129 15	127 15	
Connecticut	400	65	75	49	23	24	12	31	45	45	31	
MIDDLE ATLANTIC	6,280	841	1,108	483	404	479	402	557	715	698	593	
New York New Jersey	4,018 593	485 112	853 92	293 32	248 43	398 50	204 32	310 42	435 73	422 78	370 39	
Pennsylvania	1,669	244	163	158	113	31	166	205	207	198	184	
East North Central	4,230	687	700	292	299	372	271	346	435	367	346	115
Ohio	897	150	133	59	68	70	44	76	102	96	96	
IndianaIllinois	508 1,857	85 325	62 304	39 126	122	$\frac{36}{173}$	39 124	49 162	61 168	54 133	48 127	92
Michigan Wisconsin	817 151	71 56	170 31	56 12		86 7	57 7	55 4	100	79 2	74 1	18
WESTNORTHCENTRAL		371	339	153	140	205	117	169	206	232	215	
Minnesota	633	105	112	48		72	35	47	55	71	51	
Iowa Missouri	377 490	79 83	70 88	26 35		37 39	17 14	24 47	38 51	29 63	34 39	
North Dakota	88	17	9	4	1	8	7	6	6	12	18	
South Dakota Nebraska	103 203	23 32	14 20	17		13 13	8	16	5 29	20	12 26	
Kansas	253	32	26			23	20	22	22	30	35	
SOUTH ATLANTIC	2,741	356	379	266	187	231	214	302	284	281	215	26
Delaware Maryland Dist. of Columbia Virginia	501	8 42 32 56	119	21 12 55	34	4 39 23 41 22	23 21 35	10 31 34 57	9 29 36 51	2 49 20 50	6 31 31 40	26
West Virginia North Carolina		81	35 57	17 27		31	26 21	22 47	28 30	21 41	11 16	
South Carolina	293		53	28	14	41	29	24	13	23	32	
Georgia Florida	398 286	66 35		82 24		3 27	31 24	56 21	56 32	42 33	29 19	
East South Central	1,362	267	209	123	114	81	114	129	134	103	78	10
Kentucky	408 361	110 64				22 28	25 22	27 33	29 34	25 36	25 17	
TennesseeAlabama	289	33	31	35	18	27	26	32	35	25	27	
Mississippi						4	41	37	36	17	9	10
WEST SOUTH CENTRAL			175	87	90	134	72	94	135	161	413	233
Arkansas Louisiana	328 295		54	20	22	31	18	28	37	12 36	314	
Oklahoma Texas	433	54	50	19	24	34 69	21	33	45	46 67	21 24 54	
Mountain	617					45				42	37	124
Montana	94											94
Idaho	63	18				5			6			
Wyoming Colorado					16	28 28	3 12					
New Mexico	30											30
Arizona	77					5				6		
Utah Nev <b>a</b> da	48 28					5	3	5	14			
Pacific	2,056	296	431	154	147	194	121	145	184	187	189	8
Washington												
Oregon California	300 1,263											



TABLE 53.—FEMALE DEATHS IN STATE HOSPITALS FOR MENTAL DISEASE, BY DURA-TION OF HOSPITAL LIFE, BY DIVISIONS AND STATES: 1944

					DURA	rion of	HOSPIT	L LIFE				
DIVISION AND STATE	Total deaths	Under 1 month	1 to 3 months	4 to 6 month	7 to 11 months	1 year	2 years	3 and 4 years	5 to 9 vears	10 to 19 years	20 years and over	Not re- ported
United States	18,934	2,324	2,852	1,385	1,300	1,590	1,298	1,571	2,061	1,947	2,246	360
NEW ENGLAND	2,119	357	312	178	128	197	115	138	208	211	275	
Maine New Hampshire 2 Vermont	121 128 69 1,245	17 19 6 220	11 17 8 177	3 11 2 112	6 9 7 74	8 14 9 113	13 5 12 62	11 10 10 69	19 22 2 106	14 11 4 129	19 10 9 183	
Massachusetts Rhode Island Connecticut	184 372	41 54	34 65	10 40	11 21	14 39	8 15	9 29	20 39	19 34	18 36	
MIDDLE ATLANTIC	6,131	703	1,166	476	425	461	451	518	670	596	663	2
New York New Jersev Pennsylvania	3,905 675 1,551	371 124 208	909 101 156	301 51 124	268 43 114	379 66 16	225 55 171	278 56 184	417 71 182	$\begin{array}{r} 331 \\ 62 \\ 203 \end{array}$	426 46 191	2
East North Central	3,270	452	463	212	250	320	234	278	323	307	340	91
Ohio Indiana Illinois Michigan Wisconsin	677 386 1,463 624 120	77 39 236 58 42	86 52 20? 100 23	38 16 102 42 14	. 46 23 110 59 12	71 41 133 71 4	28 37 94 62 13	52 52 111 57 6	78 36 149 60	93 38 117 57 2	108 52 122 58	87
WEST NORTH CENTRAL	1,373	192	179	80	81	123	86	121	177	167	166	1
Minnesota Iowa Missouri	400 238 307	65 37 33	6° 31 42	30 11 19	28 17 17	30 19 37	25 17 11	26 16 34	43 45 41	39 23 42	46 22 30	1
North Dakota South Dakota Nebraska Kansas	47 71 100 210	4 6 5 42	5 5 6 22	1 5 3 11	5 14	6 12 9 10	6 6 10 11	7 7 9 22	4 5 15 24	7 14 14 28	7 11 24 26	
SOUTH ATLANTIC	1,985	193	210	150	119	198	155	205	257	268	215	15
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	52 270 196 379 186 272 193 302 135	7 35 21 33 33 24 32 8	9 26 31 68 21 28 13	11 21 12 27 14 42	7 18 8 18 7 17 12 21	1 30 25 63 12 25 28	1 19 14 37 16 15 13 31	6 28 17 29 16 20 17 51 21	11 41 29 24 31 36 12 51 22	2 37 22 61 20 39 35 38 14	6 27 18 43 18 32 25 36 10	15
East South Central	1,100	146	147	97	115	68	98	117	. 113	91	107	. 1
Kentucky Tennessee Alabama Mississippi	303 250 338 209	62 30 18 36	37 39 39 32	26 32	27 25 46 17	20 16 30 2	23 15 32 28	27 28 31 31	19 25 47 22	25 21 32 13	36 25 31 15	;
West South Central	1,172	84	107	51	54	47	43	64	140	124	332	120
Arkansas Louisiana Oklahoma Texas	203 241 212 516	14	40 32 35	10	10			7	20		42 25	34
Mountain	388	27	31	27	14	32	20	29	34	28	25	121
Montana Idaho Wyoming Colorado	78 38 15 140	4 2 10		2		5	2	9 3 12	3	3 1 15	1	
New Mexico Arizona Utah Nevada	43 26 31 17	4 5 2	7 3 1	3 2	2 2	3		<u>1</u>	<u>1</u>	5	4 2	43
Pacific	1,396	170	237	114	114	144	96	101	139	155	123	
Washington Oregon California	339 174 883	66 39 65	20	14	13	15	15	11	13	22	30 12 81	



Table 54.—Average Daily Resident-Patient Population and Normal Capacity of State and Veterans' Hospitals for Mental Disease, and of Psychopathic Hospitals, for the United States: 1942 to 1944

(See Appendix A for number of hospitals reporting in each year and discussion of coverage. A minus sign (-) denotes excess of capacity over population. Percent not shown where less than 0.1)

		E DAILY RESILENT POPULATION			AL CAPACITY HOSPITALS	OF
TYPE OF CONTROL	1944	1943	1942	1944	1943	1942
State hospitals	433,066 39,026	430,186 36,018	426,335 32,218	392,901 39,044	391,205 37,936	389,445 33,133
Psvchopathic hospitals	503	422	387	724	545	449
	503	XCESS OF POPU				449
Veterans' hospitals	503			CAPACITY (OV		449
	503	XCESS OF POPU		CAPACITY (OV	ERCROWDING)	1942



Table 55.—Administrative Staff, Full-Time and Part-Time, of State and Veterans' Hospitals for Mental Disease, and of Psychopathic Hospitals, by Occupation and Sex, for the United States: 1942 to 1944

(See Appendix A for number of hospitals reporting in each year and discussion of coverage)

OCCUPATION, TYPE OF EMPLOYEE,	STAT	TE HOSPI	TA LS	VETER.	ANS' HOS	PITALS		CHOFAT OSPITAL	
AND SEX	1944	1943	1942	1944	1943	1942	1944	1943	1942
TOTAL									
Full-time employees	159,515	161,083	66,416	12,176	12,243	11,700	837	737	64
uperintendents and physicians	1,418	1,481	1,625	407	380	397	67	58	6
Superintendents Assistant superintendents	179 131	169 91	178 122	31	31	$\frac{28}{2}$	5 4	3	
Clinical directors	71	63	65	27	30	27	3	3	
Pathologists Medical specialists	42 14	40 14	42 26	5 21	5 28	6 23	2 2	<u>i</u> -	
Staff physicians	942	1,091	1,071	317	282	311	34	34	
Consulting physicians Medical internes	39	13	121				17	13	
sychologists and psychometrists	76	67	68	3	3	1	11	12	
Dentists	124	129	147	53	52	46	1	1	
Pharmacists	74 129	64 122	71 129	39 34	41 34	42 29	1	<u>i</u> -	
Clinical assistants	23	26	23	9	10	4	1	1	
Laboratory and X-ray technicians	335 2,749	324 2,881	309 3,170	76 1,032	1 000	1 018	$\frac{21}{123}$	17 92	10
Graduate nurses Other nurses and attendants	31,207	31,763	36,540	5,303	1,008 5,368	$\frac{1,018}{5,298}$	301	266	23
Therapists and assistants	1,594	1,455	1,514	345	345	299	22	18	1
Occupational therapists and assistants Hydrotherapists and assistants	789 178	838 188	840 210	211	216	191	16	14	3
Physiotherapists and assistants	60	45	53	105	109	93	3	1	
Industrial supervisors and instructors Other therapists and assistants	475 92	290 94	280 161	7 11	8	1 5	1		
Dietitians	174	165	191	75	66	59	3	3	
ocial workers and field workers	373	354	417	38	38	34	22	20	
Psychiatric social workersOther trained social workers	285 73	214 128	284 110	35	31	29	22	20	
Field workers	15	12	23						
Stewards Clerical employees		$\frac{239}{2,774}$	222 2,858	16 1,139	1,033	813	93	95	
Other employees		19,239	19,102	3,607	3,775	3,599	168	151	
Part-time employees	1545	1431	528	156	146	121	256	203	
Superintendents and physicians	249	189	324	73	78	67	125	141	
SuperintendentsAssistant superintendents	1						1 3	2	
Clinical directors	1	1	1						1
Pathologists Medical specialists		10 30	13 60	3 6	3 5	2 6	1	1	
Staff physicians	26	21	11	1	2	2	39	50	
Consulting physicians Medical internes	175	126	228 11	63	68	57	78 2	85 1	
Psychologists and psychometrists	6	4	8				5	6	
Dentists		49	48	2	2		7	7	
Dental assistantsPharmacists		4	6				2	1	
Clinical assistants Laboratory and X-ray technicians	6	4	2 5			1	4	2	
Graduate nurses	14	4	6	3	1	3	1	1	
Other nurses and attendants	62	83	37	11	4	10	35	20	
Therapists and assistants		1	4 2	2			3 2	1	
Occupational therapists and assistants Hydrotherapists and assistants		1	2				1		
Physiotherapists and assistants	. 1							1	
Industrial supervisors and instructors Other therapists and assistants	7 2		2	2					
Dietitians	3		1				3		
ocial workers and field workers Psychiatric social workers	10	6	3	2 2			2 2	10 10	
Other trained social workers	5	3					1	10	
Field workers	3	2	2						
Stewards Clerical employees	10	7	1 3		1		6	2	

 $<sup>^{\</sup>rm 1}$  Includes statistics for 30 hospitals for whom sex was not reported in 1944 and 9 in 1943.



Table 55.—Administrative Staff, Full-Time and Part-Time, of State and Veterans' Hospitals for Mental Disease, and of Psychopathic Hospitals, by Occupation and Sex, for the United States: 1942 to 1944—Con.

OCCUPATION, TYPE OF EMPLOYEE,	STATE HOSPITALS			VETERANS' HOSPITALS			PSYCHOPATHIC HOSPITALS		
AND SEX	1944	1943	1942	1944	1943	1942	1944	1943	1942
MALE									
Full-time employees	21,087	28,147	32,185	8,650	9,227	9,044	202	203	18
Superintendents and physicians	853	1,159	1,386	407	379	397	52	49	4
SuperintendentsAssistant superintendents	148 78	159 81	177 121	31 6	31 4	28	5 3	4 2	
Clinical directors	49	56	62	27	30	27	3	3	
Pathologists	17	32	39	5	5	6	2 2		
Medical specialistsStaff physicians	7 535	12 809	23 858	$\frac{21}{317}$	28	$\frac{23}{311}$	23	26	5
Consulting physicians	000	303	000	511	.201		20		
Medical internes	19	10	106				14	13	
Psychologists and psychometrists	18	15	30	1	1	1	4	3	
Dentists	92 16	117	146	52 3	51 7	46 11	1	1	
harmacists	79	95	112	33	31	28	1	1	
linical assistantsaboratory and X-ray technicians	6	12	12	6	6		1	1	
aboratory and X-ray technicians	55	71	100 296	58	46	43	3	2	
Fraduate nurses Other nurses and attendants	119 10,318	322 13,345	16,369	4,705	59 4,888	$\frac{36}{4,904}$	$\frac{1}{62}$	69	
Therapists and assistants	317	422	482	264	262	227	3	3	
Occupational therapists and assistants	86	135	139	139	142	123	2	2	
Hydrotherapists and assistants Physiotherapists and assistants	50 7	58 11	91 12	11 105	108	93	1	1	
Industrial supervisors and instructors.	166	204	201	6	4	1			
Other therapists and assistants	8	14	39	3	1	2			
Dietitians	7	7	10	4		2			
ocial workers and field workers Psychiatric social workers	12	27 21	22 8	6	3	4 2	2 2	1	
Other trained social workers	1	3	5	0	2	2		1	
Field workers	3	3	9						
tewards	193	209	211	14	18	5	2 2	1	
Clerical employees Other employees	328 8,674	459 11,876	603 12,390	$\frac{354}{2,735}$	370 3,106	331 3,009	68	67	
Part-time employees	363	293	468	133	132	108	181	156	
Superintendents and physicians	231	179	318	73	78	67	115	132	
SuperintendentsAssistant superintendents	1						1 2	1	
Clinical directors	1	1	1				-		
Pathologists	11	10	12	3	3	2	1	1	
Medical specialists	31 18	26 15	59 8	6	5 2	6 2	$\frac{1}{32}$	1 44	
Staff physicians Consulting physicians	167	126	228	63	68	57	77	83	
Medical internes	2	1	10				1	1	
Sychologists and psychometrists	2 51	2 49	48	2	2		1 7	1 7	
Dentists Dental assistants		49	40		-		,	'	
Pharmacists	6	4	6				2	1	
Ulinical assistantsaboratory and X-ray technicians	1	3	2 3				1		
Graduate nurses			2						
Other nurses and attendants		3	26	2	4	10	7	11	
Cherapists and assistants			2	2					
Occupational therapists and assistants Hydrotherapists and assistants			1						
Physiotherapists and assistants.									
Industrial supervisors and instructors Other therapists and assistants			1	2					
Dietitians									
Social workers and field workers	2							1	
Psychiatric social workers								1	
Other trained social workers Field workers	2								
Stewards									
Clerical employees	1	2	2	54	48			3	
	60	51	55			31	48		



Table 55.—Administrative Staff, Full-Time and Part-Time, of State and Veterans' Hospitals for Mental Disease, and of Psychopathic Hospitals, by Occupation and Sex, for the United States: 1942 to 1944—Con.

OCCUPATION, TYPE OF EMPLOYEE, AND SEX	STA	TE HOSPI	TALS	VEERTANS! HOSPITALS			PSYCHOPATHIC HOSPITALS		
	1944	1943	1942	1944	1943	1942	1944	1943	1942
FEMALE									
Full-time employees	20,753	28,012	34,231	3,526	3,016	2,656	635	534	45
Superintendents and physicians	152	207	239		1		15	9	1
Superintendents.		1	1						
Assistant superintendents	4	2	1				1	1	
Clinical directors		5	3						
Pathologists Medical specialists		2	3 3						
Staff physicians	128	193	213		1		11	8	1
Consulting physicians			15				3		
				0	9			9	
Psychologists and psychometrists Dentists	34	43	38	2	2		7	9	
Dental assistants	38	53	55	36	34	31			
Pharmacists	16	19	17	1	3	1			
Clinical assistants	10	8	11	3	4	4			
Laboratory and X-ray techniciansGraduate nurses	160 1,326	219 2,390	209 2,874	18	20 949	13 982	18 122	15 91	10
Other nurses and attendants	11,854	15,837	20,171	598	480	394	239	197	16
Therapists and assistants	620	819	1,062	81	83	72	19	15	2
Therapists and assistants Occupational therapists and assistants	383	595	701	72	74	68	14	12	1
Hydrotherapists and assistants		75	119		1	1	1 3	2	
Physiotherapists and assistants Industrial supervisors and instructors	107	31 81	41 79	1	1 4		1	1	
Other therapists and assistants	23	37	122	8	3	3			
Dietitians	128	143	181	71	66	57	3	3	
Social workers and field workers Psychiatric social workers	200 158	284 187	395 276	32 29	35 30	30 27	20 20	19 19	
Other trained social workers	35	91	105	3	5	3	20	19	1
Field workers	7	6	14						
Stewards	19	15	11	2	6		1	1	
Clerical employees	1,578 4,617	1,983 5,991	2,255 6,712	785 872	663 669	482 590	91 100	91 84	1
Part-time employees	150	114	60	23	14	13	75	47	2
Superintendents and physicians		3	6				10	9	-
Superintendents			0				10		
Assistant superintendents	1						1	1	
Clinical directors									
Pathologists		2	1						
Medical specialists Staff physicians	3	1	3				7	6	
Consulting physicians	6						1	2	
Medical internes			1				1		
Psychologists and psychometrists	4	2	4				4	5	
Dentists	2								
Dental assistants									
Pharmacists									
Clinical assistantsaboratory and X-ray technicians	4	1	2				3	2	
Graduate nurses	14	4	4	3	1	3	1	1	
Other nurses and attendants		80	11	9			28	9	
Occupational therapists and assistants		1 1	2				3 2	1	
Hydrotherapists and assistants	1	1	1				l ĩ		1
Physiotherapists and assistants								1	
Industrial supervisors and instructors									
Other therapists and assistants			1						
Dietitians Social workers and field workers	3 7 2 2		1 2	2			3 2	9	
Psychiatric social workers	1 5	4	3	2			2	9	
Other trained social workers	2	1	1	-					
Field workers	3	2	2						
Stewards			1						
Clerical employees	9	5	1	0	1 12		6	2 9	
	39	14	25	9	1 17	9	15	1 9	1
- theremployees	0.0	1			1 12		10		1

<sup>&</sup>lt;sup>1</sup> Includes only population of hospitals reporting administrative staff,



Table 56.—Administrative Staff, Vacancies, in State and Veterans' Hospitals for Mental Disease, and Psychopathic Hospitals, by Occupation, for the United States: 1944

(Statistics are based on schedules from 168 State, 30 veterans', and 7 psychopathic hospitals which reported specific information on vacancies)

	STA	TE HOSPI	TALS	VETER	ANS' HOS	PITALS	PSYCHOPATHIC HOSPITALS		
OCCUPATION	All posi- tions	Posi- tions filled	Posi- tions vacant	All positions	Posi- tions filled	Posi- tions vacant	All posi- tions	Posi- tions filled	Posi- tions vacant
Total	77,299	57,973	19,326	13,988	11,642	2,346	833	722	111
Superintendents and physicians Superintendents Assistant superintendents Clinical directors Pathologists Medical specialists Staff physicians Consulting physicians	2,134 167 157 93 66 35 1,519	1,375 165 123 71 42 14 921	759 2 34 22 24 21 598	453 30 5 28 6 24 360	388 30 5 27 5 21 300	65 1 1 3 60	66 6 4 3 2	54 4 4 3 2 26	1:
Medical internes	97	39	58				19	15	4
Psychologists and psychometrists Dentists Dental assistants Pharmacists Clinical assistants Laboratory and X-ray technicians Graduate nurses Other nurses and attendants	111 171 107 138 46 423 4,301 42,779	75 120 73 124 23 328 2,717 30,268	36 51 34 14 23 95 1,584 12,511	4 55 43 33 8 81 1,209 6,432	3 51 38 33 7 75 984 5,067	1 4 5 1 6 225 1,365	9 1 1 1 17 118 290	9 1 1 1 15 97 256	21 34
Therapists and assistants Occupational therapists and assis-	2,099	1,556	543	402	337	65	20	14	(
tants Hydrotherapists and assistants Physiotherapists and assistants Industrial supervisors and in-	1,048 240 167	778 171 60	270 69 107	248 12 122	206 11 102	42 1 20	14 5 1	12 2	3
structorsOther therapists and assistants	534 110	455 92	79 18	7 13	7 11	2			
Dietitians	240 543 422 103 18 248 3,223 20,736	163 372 285 72 15 235 2,855	77 171 137 31 3 13 368	82 55 51 4 16 1,194	73 35 32 3 3 16 1,119	9 20 19 1	3 22 21 1 1	2 20 20 20 2 87	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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TABLE 57.—ANNUAL TOTAL EXPENDITURE OF STATE AND VETERANS' HOSPITALS FOR MENTAL DISEASE, AND OF PSYCHOPATHIC HOSPITALS, BY PURPOSE OF EXPENDI-TURE, FOR THE UNITED STATES: 1942 TO 1944

(See Appendix A for number of hospitals reporting in each year and discussion of coverage)

TYPE OF CONTROL AND YEAR	Total expenditure	EXPENDITURE FOR MAINTENANCE					
	expenditure	Total	Salaries and wages	Purchased provisions			
STATE HOSPITALS							
1944 1943 1942	\$163,189,400 198,382,555 . 145,117,687	\$156,038,423 2138,491,553 136,762,165	\$84,410,528 271,531,668 71,139,929	\$36,344,684 233,809,470 32,367,474			
VETERANS' HOSPITALS							
1944 1943 1942	\$34,257,334 29,781,576 25,634,843	\$33,580,291 29,382,762 24,781,659	\$22,659,416 20,194,712 16,513,152	\$6,422,261 5,484,549 4,624,887			
PSYCHOPATHIC HOSPITALS							
1944 1943 1942	\$1,357,523 - 1652,523 1,190,816	\$1,323,493 21,032,351 1,063,063	\$913,210 2735,792 688,775	\$156,452 2129,773 166,112			
TYPE OF CONTROL AND YEAR	EXPENDITURE FO		Additions, improvements, and other	Average daily resident-patient population <sup>3</sup>			
	Fuel, light, and water	Other maintenance	expenditures				
STATE HOSPITALS							
1944 1943 1942	\$12,038,398 <sup>2</sup> 11,289,871 10,831,261	\$23,244,813 <sup>2</sup> 21,860,544 22,423,501	\$7,150,977 13,650,465 8,355,522	425,928 412,379 422,512			
VETERANS' HOSPITALS							
1944 1943 1942	\$1,539,484 1,389,181 1,386,063	\$2,959,130 2,314,320 2,257,557	\$677,043 398,814 853,184	39,026 34,933 32,218			
PSYCHOPATHIC HOSPITALS							
1944 1943 1942	\$61,420 <sup>2</sup> 45,661 68,140	\$192,411 <sup>2</sup> 121,125 140,036	\$34,030 123,888 127,753	433 365 387			

Excludes statistics for Massachusetts, New York, and Maryland.
 Includes estimated expenditure for maintenance for Massachusetts, New York, and Maryland hospitals.
 Includes only population of hospitals reporting expenditures.

Table 58.—Average Daily Resident-Patient Population and Normal Capacity of State Hospitals for Mental Disease, by Divisions and States: 1944 and 1943

 $(See\ Appendix\ A\ for\ number\ of\ hospitals\ reporting\ each\ year\ and\ discussion\ of\ coverage.\ A\ minus\ sign\ (-)\ denotes\ excess\ of\ capacity\ over\ population)$ 

	AVERAG						PULATION ERCROWDI	
DIVISION AND STATE	PATI POPUL	ENT	OF HOS	CAPACITY	Nun	iber	Perce	
	1944	1943	1944	1943	1944	1943	1944	1943
United States	433,066	430,186	392,901	391,206	40,165	38,980	10.2	10.0
New England	39,540	39,398	35,160	35,915	4,380	3,483	12.5	9.7
Maine	2,655	2,651	2,197	2,570	458	81	20.8	3.2
New Hampshire	2,290	2,287	2,000	2,350	290 123	-63	14.5 13.2	$\frac{-2.7}{12.6}$
Vermont Massachusetts		1,051 23,108	933	933 19,810	3,329	$\frac{118}{3,298}$	16.8	16.6
Rhode Island	2.809	2,773	3,000	3,000	-191	-227	-6.4	-7.6
Connecticut	7,623	7,528	7,252	7,252	371	276	5.1	3.8
MIDDLE ATLANTIC	120,272	120,495	104,389	102,467	15,883	18,028	15.2	17.6
New York	74,865	75,503	65,448	65,048	9,417	10,455	14.4	16.1
New Jersey Pennsylvania	11,193 34,214	11,123 33,869	10,100 28,841	10,100 27,319	1,093 5,373	1,023 6,550	10.8 18.6	10.1 24.0
•	79,200					5,210	7.5	7.0
East North Central		79,844	73,657	74,634	5,543			
Ohio Indiana	19,871 8,518	19,836 9,067	16,542 9,338	16,497 9,283	3,329 —820	3,339 —216	20.1 —8.8	-20.2 $-2.3$
Illinois		31,260	29,044	30,012	1,901	1,248	6.5	4.2
Michigan	17,841	17,660	16,974	17,033	867	627	5.1	3.7
Wisconsin		2,021	1,759	1,809	.266	212	15.1	11.7
West North Central	38,809	38,968	37,369	36,404	1,440	2,564	3.9	7.0
Minnesota	10,472	10,498	10,325	10,315	147	183	$\frac{1.4}{28.9}$	1.8 29.4
Iowa Missouri		6,607 8,885	5,107 8,782	5,107 8,115	1,477	1,500 770	0.8	9.5
North Dakota	1,997	2,017	2,000	1,900	-3	117	-0.2	6.2
South Dakota		1,620	1,888	1,850 4,313	-286	-230	-15.1	-12.4
Nebraska Kansas		4,331 5,010	4,377 4,890	4,804	-82 113	18 206	$-1.9 \\ 2.3$	4.3
SOUTH ATLANTIC	54,164	53,722	51,599	50,462	2,565	3,260	5.0	6.5
Delaware		1,179	1,250	1,250	-79	-71	-6.3	-5.7
Maryland Dist. of Columbia		6,782 6,766	6,385 7,542	6,381 7,572	-785	401 806	-10.4	-10.6
Virginia		9,501	9,092	9.053	287	448	3.2	4.9
West Virginia	4,318	3,963	3,620	3,320	698	643	19.3	19.4
North CarolinaSouth Carolina		7,513 4,687	7,866 4,652	7,950 3,752	-270 10	-437 935	$-3.4 \\ 0.2$	-5.5 $24.9$
Georgia		8,152	6,000	6,000	2,166	2,152	36.1	35.9
Flerida	5,189	5,179	5,192	5,184	-3	-5	-0.1	-0.1
East South Central.	21,814	21,957	19,950	20,826	1,864	1,131	9.3	5.4
Kentucky		6,364	4,400	5,283	1,954	1,081	44.4	20.5
TennesseeAlabama	5,985 5,429	5,874 5,572	6,250 5,500	6,343 5,400	$-265 \\ -71$	-469 172	$-4.2 \\ -1.3$	-7.4
Mississippi	4,046	4,147	3,800	3,800	246	347	6.5	9.1
West South Central	32,285	32,315	29,041	31,036	3,244	1,279	11.2	4.1
Arkansas	4,677	4,480	4,200	4,200	477	280	11.4	6.7
Louisiana	6,496	6,496	4,311	6,300	2,185	196	50.7	3.1
Oklahoma Texas		7,715 13,624	6,900 13,630	6,900 13,636	-236	-12	-11.9 $-1.7$	—0.1 —0.1
Mountain	11,312	8,412	10,641	7,675	671	737	6.3	9.6
Montana			1,920		-7		-0.4	
Idaho		1,073	1,080	1,080	6	-7	0.6	-0.0
Wyoming Colorado		625 4,200	677 3,758	657 3,758	$\frac{-69}{476}$	-32 442	-10.2 12.7	-4.9 11.8
New Mexico	907		950		-43		-4.5	
Arizona	1,022	950	720	720	302	230	41.9	31.
Utah Nevada	1,114 428	1,091 473	1,086 450	1,110 350	$-28 \\ -22$	$-19 \\ 123$	-4.9	-1.35.
Pacific	35,670	35,075	31,095	31,787	4,575	3,288	14.7	10.3
Washington		6,944	6,437	6,408	446	536	6.9	8.4
Oregon	4,214	4,170	4,100	4,495	114	-325	2.8	-7. 14.



Table 59.—Administrative Staff, Full-Time, of State Hospitals for Mental Disease, by Occupation, by Divisions and States: 1944

(Statistics based on reports from 182 hospitals. See Appendix A for discussion of coverage)

DIVISION AND STATE	Total	Superin- tendents and physicians	Psycholo- gists and psychom- etrists	Dentists	Dental assist- ants	Pharma- cists	Clinical assist- ants	Laboratory and X-ray techni- cians
United States	59,515	1,418	76	124	74	129	23	335
NEW ENGLAND	6,038	154	24	13	12	15	6	39
Maine New Hampshire	419 511	10 13	2 2	1	1			1
Vermont	173	3				1	2	
Massachusetts Rhode Island	3 ,228 375	86 17	10 1	12	7 1	10	2	20
Connecticut	1,332	25	9		3	4	4	11
MIDDLE ATLANTIC	19,535	467	22	34	29	39	1	114
New York	13,507	318	10	19	20	26		71
New Jersey Pennsylvania	1,839 4,189	54 95	7 5	5 10	3 6	9	1	23
East North Central	9,854	218	19	23	3	20	10	75
Ohio	2,084	55	1	4	2		3	9
Indiana	874	22		3		5 2 9		1 5
Illinois Michigan	4,887 1,746	105 31	14	13	1	3	7	10
Wisconsin	263	5		1		1		2
WEST NORTH CENTRAL	5,067	123	3	11	10	17	2	23
Minnesota	1,222	26		3	2	3		6
Iowa Missouri	847 1,332	24 25	2	1	3 2	5 4		2
North Dakota	254	7		1	1	1	1	2
South Dakota	201	3		1	1		1	1
Nebraska Kansas	669 542	23 15	1	3 2	1	3 1		2
SOUTH ATLANTIC	7,560	186	4	13	10	10		37
Delaware	165	6	1	1		1		
Maryland Dist. of Columbia	700 1,701	32 50	2	2 2	3	2		3 2 2 3 5 6
Virginia	1:004	22	1			ĩ		2
West Virginia	473	18						2
North Carolina	974 792	18 13		3 1	1	2		3
South Carolina Georgia	978	18		2	2	2		1 6
Florida	773	9		2	4	1		8
East South Central	2,147	53	1	4	1	3	1	8
Kentucky	594	17						3 2 2 2
Tennessee	606 450	14 10	1	3		1		2
Mississippi	497	12		1	1	î	1	1
WEST SOUTH CENTRAL	3,483	90	1	10	4	11	3	19
Arkansas	623	12		2	1	1	1	4
Louisiana	768	12	1	2 1	2	2 2	1	2
Oklahoma Texas	$\frac{654}{1,438}$	23 43		5	1	6	1	11
MOUNTAIN	1,618	28	1	4	1	3		6
Montana								
Idaho Wyoming	119 54	3 1						
Colorado	783	11		2	1	1		3
New Mexico	262	1		1		1		
Arizona Utah	195	6	1	1		1		
Nevada	166 39	4 2						
Pacific	4,213	99	1	12	4	11		14
Washington	823	20		2	1	3		4
Washington Oregon	020	12	1	1		1		1



Table 59.—Administrative Staff, Full-Time of State Hospitals for Mental Disease, by Occupation, by Divisions and States: 1944—Con.

	Gradu- ate nurses	Other nurses and at- tendants	Therapists and assistants	Dieti- tians	Social workers and field workers	Stew- ards	Clerical em- ployees	Other em- ployees	daily resident- patient popula- tion <sup>1</sup>	Ratio <sup>2</sup>
United States.	2,749	31,207	1,594	174	- 373	250	2,919	18,070	418,287	142.3
NEW ENGLAND	409	2,498	189	20	42	43	351	2,223	38,671	156.1
Maine	14	177	6		1	2	15	189	2,655	157.8
New Hampshire Vermont	50	200 86	15 5		3	2 3	25 5	198 61	2,290 1,056	223.1 163.8
Massachusetts	242	1,241	120	10	26	20	187	1,235	22,238	145.2
Rhode Island Connecticut	24 70	191 603	4 39	4	3 9	1 15	28 91	95 445	2,809 7,623	133.5 174.7
MIDDLE ATLANTIC		9,738	584	60	159	53	1,044	5,742	117,376	166.4
	1,449									
New York	$\frac{1,146}{72}$	7,101 628	417 45	28 10	110 28	23	693 136	3,525 817	74,865 11,193	180.4 164.3
Pennsylvania	231	2,009	122	22	21	24	215	1,400	31,318	133.8
EAST NORTH CENTRAL	306	5,082	367	22	84	39	557	3,029	70,099	140.6
Ohio	74	1,195	35	5	12	12	54	618	19,871	104.9
Indiana	13	426	16		3	5	29	350	8,518	102.6
Illinois	163	2,434	243	11	51	15	345	1,428	30,945	157.9
Michigan Wisconsin	47 9	875 152	69	5	18	4 3	112	565 68	$9,545 \\ 1,220$	182.9 215.6
WESTNORTHCENTRAL	153	2,770	152	9	5	32	180	1,577	38,809	130.6
Minnesota	87	665	29	1		11	47	342	10,472	116.7
Iowa	6	430	54	5	3	8	50	252	6,584	128.
Missouri North Dakota	$\frac{20}{2}$	775 157	50 5	3	1	3	38	403 70	8,856 1,997	150.4 127.5
South Dakota	2	84	0		1	3	7	98	1,602	125.
Nebraska	16	390	11			3	19	198	4,295	155.8
Kansas	20	269	3			3	14	214	5,003	108.3
SOUTH ATLANTIC	287	4,064	92	25	25	. 30	325	2,452	54,164	139.6
Delaware	5	52	12	1	3		12	71	1,171	140.9
Maryland Dist.of Columbia	12	380	12	1	11	7	36	203	6,926	101.
Virginia	127	853 621	* 20	10	2 2	2 5	98 44	523 272	6,757 9,379	251. 107.
West Virginia	10	271	14	4	1	4	17	132	4,318	109.
North Carolina	22	512	13	3	3	6	30	358	7,596	128.
• South Carolina	32	395	5	1	2	2 2	20	315	4,662	169.
Georgia Florida	$\frac{25}{24}$	585 395	13	1 1	1	2	25 43	296 282	8,166 5,189	119. 149.
East South Central	20	1,295	60	10	5	12	71	603	21,814	98.4
Kentucky	4	364	21	1	2	4	23	155	6,354	93.
Tennessee	1	397	7	6		4	17	153	5,985	101.
Alabama	7 8	236 298	32	1 2	3	2 2	17	174	5,429	82.
Mississippi							14	121	4,046	122.
WESTSOUTHCENTRAL	32	1,944	68		21	15	138	1,115	32,285	107.
Arkansas Louisiana	7 10	325 421	16	1 2	3	1 2	25 38	224 265	4,677 6,496	133. 118.
Oklahoma Texas	5 10	386 812	15 30	2 3 6	17	2 4 8	23 52	190 436	6,496 7,718 13,394	84. 107.
MOUNTAIN	28	994	31	11	3	10	60	438	9,399	172.
Montana										
Idaho	4	61		1			9	41	1,086	109.
Wyoming	3	26	1 7			2	2	19	608	88.
Colorado New Mexico	9	430 204	7 7	8	. 2	2 2	22 14	285 28	4,234 907	184. 288.
Arizona	4	131	13	i	1	1	6	27	1,022	190.
Utah Nevada	4	118 24	3			2	6	28 10	1,114 428	149. 91.
PACIFIC	65	2,822	51	5	29	16	193	891	35,670	118.
Washington	23	468	13	4	7	4	42	232	6,883	119.
Oregon	13 29	310	6 32	1	1 21	4	12	117	4,214	114.

Includes only population of hospitals reporting administrative staff.
 Represents number of full-time employees per 1,000 patients. Based on average daily resident-patient population.



Table 60.—Expenditure, Total and Per Capita, of State Hospitals for Mental Disease, by Purpose of Expenditure, by Divisions and States: 1944

(Statistics based on reports from 183 hospitals. See Appendix A for discussion of coverage)

		EXPEND	ITURE FOR MAINTE	NANCE
DIVISION AND STATE	Total expenditure	Total	Salaries and wages	Purchased provisions
United States	\$163,189,400	\$156,038,423	\$84,410,528	\$36,344,684
New England	16,176,266	15,947,125	8,652,853	3,279,674
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	983,946 1,047,924 351,519 9,969,061 726,577 3,097,239	983,946 1,042,802 340,855 9,857,221 717,658 3,004,643	435,336 527,594 187,417 5,490,762 364,111 1,647,633	289,669 225,037 51,815 1,833,212 244,342 635,599
MIDDLE ATLANTIC	54,348,256	52,181,903	30,776,651	11,823,351
New York New Jersey Pennsylvania	38,306,973 4,894,952 11,146,331	36,629,304 4,851,905 10,700,694	22,812,227 2,628,122 5,336,302	7,871,247 853,039 3,099,065
East North Central	32,420,719	29,652,242	17,438,674	6,227,759
Ohio. Indiana Illinois Michigan. Wisconsin.	6,023,284 3,656,303 12,448,883 9,554,105 738,144	5,153,301 2,052,863 12,332,383 9,423,906 689,789	2,366,530 889,288 6,903,619 6,854,994 424,243	1,158,221 441,048 3,381,545 1,171,804 75,141
WEST NORTH CENTRAL	11,764,765	11,269,717	5,253,946	3,043,029
Minnesota	2,992,731 1,890,345 2,939,852 728,975 532,610 1,439,900 1,240,352	2,881,835 1,735,755 2,905,571 612,700 490,118 1,420,850 1,222,888	1,601,596 741,529 1,242,064 297,956 214,372 629,490 526,939	559,485 480,412 849,966 141,247 141,470 538,618 331,831
SOUTH ATLANTIC	18,610,233	18,233,449	8,333,706	4,877,454
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	418,487 2,056,735 5,557,811 2,277,836 1,103,409 2,079,485 1,609,371 1,814,308 1,692,791	418,487 2,001,137 5,481,725 2,270,241 1,033,831 2,023,289 1,600,653 1,814,308 1,589,778	168,684 895,033 3,247,746 821,688 418,752 753,917 569,363 803,199 645,324	110,733 509,450 1,098,360 780,583 325,386 499,009 617,145 440,699 496,089
East South Central	4,807,742	4,774,266	1,739,913	1,425,995
Kentucky Tennessee Alabama Mississippi	1,311,374 1,325,097 1,285,221 886,050	1,301,647 1,310,577 1,285,221 876,821	540,185 404,809 464,526 330,393	323,926 470,367 404,314 227,388
WEST SOUTH CENTRAL	8,197,547	7,757,747	2,935,915	2,437,503
Arkansas Louisiana Oklahoma Texas	1,280,534 1,701,024 1,705,342 3,510,647	1,230,304 1,625,311 1,513,956 3,388,176	480,384 681,943 581,460 1,192,128	336,044 477,616 511,850 1,111,993
MOUNTAIN	3,590,735	3,512,354	1,793,305	590,841
Idaho. Wyoming. Colorado. New Mexico. Arizona Utah. Nevada.	305,098 215,397 1,626,515 461,637 514,430 348,711 118,947	297,389 215,397 1,617,600 450,365 475,691 341,612 114,300	* 128,913 56,223 905,683 192,679 259,652 200,833 49,322	57,347 24,879 307,413 80,668 70,092 38,256 12,186
Pacific	13,273,137	12,709,620	7,485,565	2,639,078
Washington Oregon California	2,716,215 1,055,641 9,501,281	2,463,052 968,419 9,278,149	1,059,175 492,749 5,933,641	849,132 188,044 1,601,902



Table 60.—Expenditure, Total and Per Capita, of State Hospitals for Men-TAL DISEASE, BY PURPOSE OF EXPENDITURE, BY DIVISIONS AND STATES: 1944—Con.

(Statistics based on reports from 182 hospitals. See Appendix A for discussion of coverage) EXPENDITURE FOR MAINTENANCE—Continued Per Average Additions. daily capita improvements, DIVISION AND STATE residentexpenditure for and other patient Fuel, light, Other expenditures population 1 maintenance 2 maintenance \$12,038,398 \$23,244,813 \$7,150,977 425,928 \$366.35 United States NEW ENGLAND.... 1.517.647 38.671 412.38 2,496,951 229,141 370.60 Maine New Hampshire 128,121 192,3462.655 130,820 2,290 455.37 97,825 23,479 5,122  $\begin{array}{c}
 3,122 \\
 10,664 \\
 111,840 \\
 8,919 \\
 92,596
 \end{array}$ 78,144 1,496,538 106,957  $\frac{1,056}{22,238}$ Vermont\_\_\_\_\_ 322.78 Massachusetts.... 1,036,709 443.26 2,809 7,623 255.49 Rhode Island 226,566 Connecticut ...... 494,845 394.15 MIDDLE ATLANTIC 3,940,033 5,641,868 2,166,353 117,376 444.57 3,303,870 928,507 1,409,491New York 2,641,960 1,677,669 74,865 489.27 New Jersey 43,047 11,193 433.48 Pennsylvania\_\_\_\_\_ 855,836 445,637 31,318 341.68 2,289,396 EAST NORTH CENTRAL 3,696,413 2,768,477 78,060 379.86 599,590  $1,028,960 \\ 517,851$ 869,983 19,871 259.34 Indiana..... 204,676 1,603,440 250.87 8.183 843,195 1,204,024 116,500 30,945 Illinois\_\_\_\_\_ 398.53 Michigan\_\_\_\_ 811,697 130,199 528.22 1,220 56,524 133,881 48,355 565.40 WEST NORTH CENTRAL 1,021,985 1,950,757 495,048 38,809 290.39 110,896 154,590 34,281 116,275 Minnesota.... 260,837 459,917 10,472 275.19Iowa\_\_\_\_\_ Missouri\_\_\_\_\_ 235,053 278,761 622,1046,584 263.63 8,856 1,997 1,602 191,437 328.09 121,494 94,133 139,755 North Dakota 52,003 306.81 South Dakota.... 40,143 42,492 305.94 Nebraska\_\_\_\_\_ 112.987 19,050 4,295 330.81 Kansas.... 129,525 234,593 17,464 5,003 244.43 1,249,478 3,772,811 376,784 54,164 336.63 SOUTH ATLANTIC 99,277 393,540Delaware.... 39,793 1,171 357.38 Maryland \_\_\_\_\_ Dist. of Columbia \_\_\_\_\_ 203,114 55,598 6.926 288.93 76,086 7,595 69,578 214,312 921,307 6,757 811.27 9,379 4,318 Virginia..... West Virginia.... 185,076 472.894 242.06 70,555 219,138 239.42 North Carolina  $146,042 \\ 43,219$ 624,321 370,926 56,196 7,596 266.36 4,662 South Carolina.... 8,718 343.34 365,408 8,166 222.18 Georgia\_\_\_\_\_ Florida 142,365 306,000 103,013 5,189 306.37 EAST SOUTH CENTRAL 493,700 1,114,658 33,476 21,814 218.86 127,895 Kentucky\_\_\_\_\_ 309,641 9,727 6,354 204.85 152,277 125,181283,124 291,200 14,520 5,985 5,429 218.98 236.73 Alabama 216.71 230,693 9,229 4,046 WEST SOUTH CENTRAL 514,143 1,870,186 439,800 32,285 240.29 50,230 75,713 191,386 82,099 Arkansas\_\_\_\_\_ 331,777 4,677 263.05 Louisiana.... 85,142 107,042 380,610 313,604 6,496 250.20 7.718 196.16 Oklahoma\_\_\_\_\_ Texas.... 239,860 844,195 122,471 13,394 252.96 MOUNTAIN\_\_\_\_\_ 273,680 854,528 78,381 9,399 373.69 41,911 69,218 7,709 1,086 273.84 Idaho\_ 13,742 118,285 120,553 286,219354.27 Wyoming.... 608 4,234 907 8,915 Colorado \_\_\_\_\_ 382.05 11,272 38,739 7,099 New Mexico 34,407 142,611 496.54 Arizona\_\_\_\_\_ 25,581 22,217120,366 80,306 1,022 465.45 1,114 306.65 Utah\_\_\_\_\_ Nevada\_\_\_\_\_ 17,537 35,255 4,647 267.06 738,336 1,846,641 563,517 35,350 359.54 Pacific ..... Washington\_\_\_\_ 253,163 268,321 286,424 6,883 357.85 84,361 385,654 87,222 223,132 Oregon 203,265 1,356,952 24,573 California\_\_\_\_\_ 377.57

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Includes only population of hospitals reporting expenditures.
 Based on average daily resident-patient population.

Table 61.—Movement of Population, Summary, in All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Disorder, and Sex, for the United States: 1944

(Statistics based on reports from 183 institutions. See Appendix B for discussion of coverage)

	AL	PATIEN	TS	MENTA	L DEFEC	TIVES	Y	PILEPTI	cs	
MOVEMENT OF POPULATION AND TYPE OF CONTROL	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Other
ALL INSTITUTIONS										
Patients on books at beginning of year	135,933	70,686	65,247	113,577	59,192	54,385	20,854	10,794	10,060	1,502
In institution	$^{118,153}_{670}\\_{17,110}$	60,575 178 9,933	57,578 492 7,177	$98,341 \\ 667 \\ 14,569$	50,597 175 8,420	47,744 492 6,149	18,640 $1$ $2,213$	9,398 1 1,395	9,242	1,172 $2$ $328$
Admissions during year	12,788	7,268	5,520	10,370	5,928	4,442	1,895	1,067	828	523
First admissions	11,256 913 619	6,308 545 415	4,948 368 204	9,163 687 520	5,169 404 355	3,994 283 165	1,603 199 93	888 123 56	715 76 37	490 27 6
Separations during year	11,623	6,850	4,773	9,147	5,389	3,758	1,911	1,162	749	565
Discharges From institution From extramural care Transfers Deaths In institution In extramural care	7,168 2,769 4,399 1,143 3,312 3,228 84	4,205 1,670 2,535 797 1,848 1,797 51	2,963 1,099 1,864 346 1,464 1,431 33	5,850 2,234 3,616 1,074 2,223 2,165 58	3,412 1,370 2,042 767 1,210 1,175 35	2,438 864 1,574 307 1,013 990 23	856 214 642 58 997 971 26	552 117 435 22 588 572 16	304 97 207 36 409 399 10	462 321 141 11 92 92
Patients on books at end of year	137,098	71,104	65,994	114,800	59,731	55,069	20,838	10,699	10,139	1,460
In institution In family care <sup>1</sup> In other extramural care	118,534 751 17,813	60,714 210 10,180	57,820 541 7,633	98,969 748 15,083	50,873 208 8,650	540	18,443 2,395	9,304	9,139	1,122 3 335
PUBLIC INSTITUTIONS										
Patients on books at beginning of year	129,757	67,458	62,299	108,476	56,453	52,023	20,144	10,517	9,627	1,137
In institution In family care! In other extramural care	$112,122\\670\\16,965$	57,480 178 9,800	54,642 492 7,165	93,383 667 14,426	47,990 175 8,288	492		9,121 1 1,395		2
Admissions during year	11,398	6,515	4,883	9,376	5,370	4,006	1,807	1,024	783	213
First admissions Readmissions Transfers	9,990 832 576	5,634 494 387	4,356 338 189	8,262 630 484	4,675 366 329	264	194	123	71	1 8
Separations during year	10,390	6,179	4,211	8,303	4,912	3,391	1,798	1,113	685	289
Discharges From institution From extramural care Transfers Deaths In institution In extramural care	4,385 1,014	3,708 1,181 2,527 724 1,747 1,697 50	2,589 731 1,858 290 1,332 1,302 30	5,264 1,661 3,603 955 2,084 2,029 55	3,063 1,029 2,034 697 1,152 1,118	632 1,569 258 932 911	641 48 971 946	82 435 19 577 561	56 206 29 394 385	113 14 1 2 2
Patients on books at end of year	130,765	67,794	62,971	109,549	56,911	52,638	20,153	10,428	9,725	1,06
In institution In family care <sup>1</sup> In other extramural care	112,375 751 17,639	57,551 210 10,033		93,883 748 14,918	48,195 208 8,508	540				1 :

<sup>&</sup>lt;sup>1</sup> Public institutions only.



Table 61.—Movement of Population, Summary, in All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Disorder, and Sex, for the United States: 1944—Con.

(Statistics based on reports from 183 institutions. See Appendix B for discussion of coverage)

	AL	L PATIEN	TS	MENTAL	DEFEC	TIVES	EH	PILEPTIC	s	
MOVEMENT OF POPULATION AND TYPE OF CONTROL	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Other
PRIVATE INSTITUTIONS										
Patients on books at beginning of year	6,176	3,228	2,948	5,101	2,739	2,362	710	277	433	365
In institutionIn family care <sup>1</sup>	6,031	3,095	2,936	4,958	2,607	2,351	709	277	432	364
In other extramural care	145	133	12	143	132	11	1		1	1
Admissions during year	1,390	753	637	994	558	436	88	43	45	308
First admissions	1,266	674	592	901	494	407	78	42	36	287
Readmissions Transfers	81 43	51 28	30 15	57 36	38 26	19 10	5 5	<u>i</u>	5 4	19
Separations during year	1,233	671	562	844	477	367	113	49	64	276
Discharges	871	497	374	586	349	237	77	35	42	208
From institution	857	489	368	573	341	232	76	35	41	208
From extramural care	14	8	6	13	8	5	1		1	
Transfers	129	73	56	119	70	49	10	3	.7	
Deaths	233	101	132	139	58	81	26	11	15	68
In institution In extramural care	- 229 4	100	129	136	57 1	79 2	25 1	11	14 1	68
Patients on books at end of year	6,333	3,310	3,023	5,251	2,820	2,431	685	271	414	397
In institution In family care <sup>1</sup>	6,159	3,163	2,996	5,086	2,678	2,408	684	271	413	389
In other extramural care	174	147	27	165	142	23	1		1	8

<sup>1</sup> Public institutions only.

## Table 62.—Movement of Population, Historical, in All Institutions for Mental Defectives and Epileptics, for the United States: 1935 to 1944

(Statistics on "family care," and discharges by status on books at time of discharge, were not collected prior to 1937 and 1938, respectively. Statistics for 1943 for State institutions in Massachusetts, New York, and Maryland represent figures for a nine-month period adjusted to an annual basis. See Appendix B for number of institutions reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year	135,933	129,510	129,906	117,017	114,371	112,438	116,644	113,760	111,579	108,684
In institution In family care <sup>1</sup>	118,153 670	112,449 673	113,597 1,100		102,292 473	100,903 761	102,328 769		96,995	95,101
In other extramural care	17,110	16,388	15,209	13,395	11,606	10,774	13,547	14,193	14,584	13,583
Admissions during year	12,788	12,824	13,644	14,740	12,677	12,432	13,290	14,750	12,488	13,152
First admissionsReadmissions	11,256 913	998	11,740 1,033	12,315 1,031	1,106	891	11,614 990	961	10,711 845	11,243 887
Transfers	619	579	871	1,394	856	645	686	1,239	932	1,022
Separations during year	11,623	11,443	10,913	11,056	9,027	9,237	10,023	11,326	9,509	9,868
Discharges From institution	7,168 2,769	7,579 2,836		6,648 2,386	5,689 2,300		6,214 2,345	6,647	5,346	5,539
From extramural care Transfers	4,399 1,143	4,743	4,087 1,115	4,262 1,785	3,389 833		3,869 970	1,527	1,297	1,559
Deaths	3,312	3,021	2,903	2,623	2,505	2,670	2,839	3,152	2,866	2,770
In institution In extramural care	3,228 84	2,946 75	2,762 141	2,530 93	2,429 76	2,610 60	2,762 77	3,094 58	2,813 53	2,679 91
Patients on books at end of year.	137,098	130,891	132,637	120,701	118,021	115,633	119,911	117,184	114,558	111,968
In institution In family care <sup>1</sup>	118,534 751	113,037 635	114,864 1,124	105,625 584	104,784 419		105,821 946	102,333 980	99,343	97,439
In other extramural care	17,813								15,215	14,529

<sup>&</sup>lt;sup>1</sup> Public institutions only.



Table 63.—Movement of Population, Historical, in Public Institutions for Mental Defectives and Epileptics, for the United States: 1935 to 1944

(Statistics on "family care," and on discharges by status on the books at time of discharge, were not collected prior to 1937 and 1938, respectively. Statistics for 1943 for institutions in Massachusetts, New York, and Maryland represent figures for a nine-month period adjusted to an annual basis. See Appendix B for number of institutions reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year	129,757	123,496	124,434	112,955	110,679	107,377	111,908	109,160	107,035	104,333
In institutionIn family care	112,122 670	106,612 673	108,285 1,100			95,996 761	97,747 769	94,310 802	92,572	90,863
In other extramural care	16,965	16,211	15,049	13,235	11,457	10,620	13,392	14,048	14,463	13,470
Admissions during year	11,398	11,288	12,397	13,353	11,553	11,072	11,888	13,432	11,584	12,492
First admissions Readmissions Transfers	9,990 832 576	9,847 879 562	10,664 879 854	882	9,733 981 839	9,672 775 625		11,389 841 1,202	9,918 792 874	841
Separations during year	10,390	10,065	•	-,	7,993		8,789	10,170		
Discharges	6,297 1,912	6,639 1,912	6,127 2,055	5,758 1,516	4,917 1,540	4,622 1,539	5,329 1,467	5,801	4,848	5,096
From extramural care Transfers	4,385 1,014	4,727 682	4,072 979	4,242 1,693	3,377 738	3,083 844	3,862 828	1,404	1,144	1,491
Deaths In institution In extramural care	3,079 2,999 80	2,744 2,673 71	2,670 2,531 139			2,442 2,382 60	2,632 2,555 77	2,965 2,907 58		2,684
Patients on books at end of year.		124,719				110,541				
In institution		107,028		101,543					94,804	93,150
In family care In other extramural care	751 $17,639$	635 17,056	1,124 16,489			854 10,960		980 13,713	15,084	14,404

Table 64.—Movement of Population, Historical, in Private Institutions for Mental Defectives and Epileptics, for the United States: 1935 to 1944

(Statistics on discharges by status on the books at time of discharge were not collected prior to 1938. See Appendix B for number of institutions reporting in each year and discussion of coverage)

MOVEMENT OF POPULATION	1944	1943	1942	1941	1940	1939	1938	1937	1936	1935
Patients on books at beginning of year.	6,176	6,014	5,472	4,062	3,692	5,061	4,736	4,600	4,544	4,351
In institution In extramural care	6,031 145	5,837 177	5,312 160	3,902 160	3,543 149	4,907 154	4,581 155	4,455 145	4,423 121	4,238 113
Admissions during year	1,390	1,536	1,247	1,387	1,124	1,360	1,402	1,318	904	660
First admissions Readmissions Transfers	1,266 81 43	1,400 119 17	1,076 154 17	1,217 149 21	982 125 17	1,224 116 20	1,240 138 24	1,161 120 37	793 53 58	595 46 19
Separations during year	1,233	1,378	1,137	1,203	1,034	1,329	1,234	1,156	778	597
Discharges From institution From extramural care	871 857 14	940 924 16	768 753 15	890 870 20	772 760 12	951 943 8	885 878	846	498	443
Transfers. Deaths. In institution. In extramural care	129 233 229	161 277 273 4	136 233 231	92 221 220	95 167 167	150 228 228	142 207 207	123 187 187	153 127 127	68 86 83 3
Patients on books at end of year	6,333	6,172	5,582	4,246	3,782	5,092	4,904	4,762	4,670	
In institution In extramural care	6,159 174	6,009 163	5,422 160	4,082 164	3,620 162	4,926 166	4,750 154	4,604 158	4,539 131	4,289 125



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944 (Statistics based on reports from 183 institutions. See Appendix B for discussion of coverage)

STATE AND MOVEMENT	ALI	PATIEN	NTS	MENTA	L DEFEC	TIVES	E	PILEPTIC	cs	Othe
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Othe
NEW ENGLAND										
Maine										
Patients on books at beginning of year	1,115	568	547	1,115	568	547				
	1,087	553	534	1,087	553	534				
In family care <sup>1</sup>	1,001	333	994	1,001	000	994				
In other extramural care	28	15	13	28	15	13				
Admissions during year	26	17	9	26	17	9				
First admissions	26	17	9	26	17	9				
Readmissions.										
Transfers										
Separations during year	26	17	9	26	17	9				
Discharges	7	5	2	7	5	2				
From institution	4	2	2	4	2	2				
From extramural care	3	3		3	3					
Deaths	19	12	7	19	12	7				
In institution	19	12	7	19	12	7				
In extramural care										
Patients on books at end of year	1,115	568	547	1,115	568	547				
	1,079	546	533	1,079	546	533				
In family care1										
In other extramural care	36	22	14	36	22	14				
New Hampshire										
Patients on books at beginning of year	762	379	383	729	370	359	33	9	24	
In institution	644	310	334	614	302	312	30	8	22	
In family care <sup>1</sup>	110									
In other extramural care	118	69	49	115	68	47	3	1	2	
Admissions during year	79	43	36	75	42	33	4	1	3	
First admissions	73	39	34	70	39	31	3		3	
Readmissions	6	4	2	5	3	2	1	1		
	00	20	07		00	20	0			
Separations during year	60	33	27	52	29	23	8	4	4	
Discharges	43	24	19	40	23	17	3	1	2	
From extramural care	43	24	19	40	23	17	3	1	2	
Transfers										
Deaths In institution	17	9	8 8	12 12	6	6	5 5	3	2 2	
In extramural care				12				9		
Patients on books at end of year	781	389	392	752	383	369	29	6	23	
In institution	660	319	341	632	313	319	28	6	22	
In family care1										
In other extramural care	121	70	51	120	70	50	1		1	
Vermont										
atients on books at beginning of year	391	169	222	391	169	222				
In institution.	374	169	205	374	169	205				
In family care <sup>1</sup>						200				
In other extramural care	17		17	17		17				
dmissions during year	24	16	8	24	16	8				
First admissions	22	15	7	22	. 15	7				
Readmissions	1	;-	1	1		1				
Transfers	1	1		1	1					
eparations during year	22	12	10	22	12	10				
Discharges	19	10	9	19	10	9				
From institution	19	10	9	19	10	9				
From extramural care Transfers										
Deaths	3	2	1	3	2	1				
In institution	3	2	1	3	2	1				
In extramural care										
		1	000	000	170	220	1 1	1		
atients on books at end of year	393	173	220	393	173	220				
atients on books at end of year In institution In family care <sup>1</sup>	393	173	203	393	173	203				

Digitized by  $\frac{\text{Public institutions only.}}{\text{OOSIC}}$ 

Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

	ALI	L PATIE	NTS	MENTA	L DEFE	CTIVES	E	PILEPTIC	s	0
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Othe
NEW ENGLAND—Continued										
Massachusetts										
Patients on books at beginning of year	7,592	3,869	3,723	6,252	3,185	3,067	1,195	617	578	14
In institution	6,937	3,535	3,402	5,753	2,941	2,812	1,068	540	528	11
In family care <sup>1</sup>	56	20	36	55	19	36	1,008	340	928	11
In other extramural care	599	314	285	444	225	219	127	77	50	2
Admissions during year	529	325	204	392	234	158	122	80	42	1
First admissions	419	256	163	311	188	123	93	57	36	1
Readmissions Transfers	105 5	68	37 4	76 5	45 1	31 4	29	23	6	
Separations during year	637	399	238	495	310	185	111	74	37	
Discharges	488	310	178	403	258	145	54	37	17	-
From institution	246	164	82	225	153	72	3	2	1	1
From extramural care	242	146	96	178	105	73	51	35	16	1
Transfers	11	3	8	11	3	8				
Deaths	138	86	52	81	49	32	57	37	20	
Ininstitution	127	79	48	71	43	28	56	36	20	
In extramural care	11	7	4	10	6	4	1	1		
	7,484	3,795	3,689	6,149	3,109	3,040	1,206	623	583	15
In institution	6,799	3,451	3,348	5,610	2,846	2,764	1,085	552	533	10
In family care <sup>1</sup> In other extramural care	50 635	17 327	33 308	50 489	17 246	33 243	121	71	50	
Rhode Island										
Patients on books at beginning of year	1,287	591	696	1,230	562	668	44	20	24	
In institution	863	419	444	815	395	420	36	16	20	
In family care <sup>1</sup> In other extramural care	424	172	252	415	167	248	8	4		
									4	
Admissions during year First admissions	$\frac{92}{89}$	48	$\frac{42}{41}$	$\frac{76}{74}$	$\frac{42}{41}$	34	9	4	5	_
Readmissions	3	2	1	2	1	1	9	4	5	
Transfers										
Separations during year		39	22	46	29	17	11_	9	2	
Discharges	41	23	18	35	19	16	3	3		
From institution From extramural care	9 32	19	13	31	18	13	1	2		
Transfers										
Deaths	20 17	16	4	11	10	1	8	6	2	
In institution In extramural care	3	14	3	8 3	8 2	1	8	6	2	
	1,318	602	716	1,260	575	685	42	15	27	1
In institution	891	430	461	842	408	434	34	- 11	23	
In family care <sup>1</sup> In other extramural care	427	172	255	418	167	251	8	4	4	
Connecticut										
Patients on books at beginning of year	2,561	1,243	1,318	2,268	1,114	1,154	276	120	156	
Ininstitution	2,182	1,052	1,130	1,967	966	1,001	203	79	124	
In family care <sup>1</sup> In other extramural care	379	191	188	301	148	153	73	41	32	
Admissions during year	303	143	160	259	120	139	36	18	18	
First admissions	236	124	112	198	102	96	30	17	13	-
Readmissions.	6	4	2	6	4	2	30	1,	13	
Transfers	61	15	46	55	14	41	6	1	5	
Separations during year	126	48	78	95	39	56	30	8	22	
Discharges	23	10	13	17	7	10	5	2	3	-
From institution	8	3	5	5	3	2	3		3	
From extramural care	15	7	8	12	4	8	2	2		
Transfers	60 43	14 24	46 19	46 32	13 19	33	14	1	13	
Deaths In institution	43	24 23	17	32	19	13 12	11 9	5	6	
	3	1	2	1	19	12	2	1	5	
In extramural care					11	1	1	1		1
	2,738	1,338	1,400	2,432	1,195	1,237	282	130	152	1
In extramural care	$\frac{2,738}{2,272}$	1,338 1,091	1,400	$\frac{2,432}{2,060}$	1,195	$\frac{1,237}{1,060}$	282 196	130 82	152 114	-



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

COLUMN AND MOVEMBRIE	ALI	L PATIEN	TS	MENTA	L DEFE	CTIVES	E	PILEPTIC	28	Oth
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Othe
MIDDLE ATLANTIC										
New York										
atients on books at beginning of year	24 981	19 011	11.050	99 170	19 510	0.000	0 500	1 000	1 000	
In institution	$\frac{24,861}{20,433}$	$\frac{13,811}{11,016}$	$\frac{11,050}{9,417}$	$\frac{22,178}{17,968}$	$\frac{12,510}{9,836}$	$\frac{9,668}{8,132}$	$\frac{2,528}{2,321}$	1,238	1,290	-1
In family care <sup>1</sup>	567	145	422	567	145	422	2,321	1,117	1,204	1
In other extramural care	3,861	2,650	1,211	3,643	2,529	1,114	207	121	86	
dmissions during year	2,432	1,483	949	2,038	1,287	751	212	111	101	1
First admissions	2,130	1,311	819	1,777	1,135	642	185	101	84	1
Readmissions Transfers	249 53	156 16	93 37	208 53	136 16	72 37	27	10	17	
								400	400	
eparations during year	2,825	1,809	1,016	2,322	1,532	790	322	190	132	_1
Discharges From institution	2,060 930	1,335 618	$\frac{725}{312}$	1,725 753	1,139 519	586 234	187 39	123 26	64 13	1
From extramural care	1,130	717	413	972	620	$\frac{234}{352}$	148	97	51	,
Transfers	242	200	42	239	199	40	3	1	2	
Deaths	523	274	249	358	194	164	132	66	66	
In institution	508	263	245	343	183	160	132	66	66	
In extramural care	15	11	4	15	11	4				
atients on books at end of year	24,468	13,485		21,894	12,265	9,629	2,418	1,159	1,259	1
Ininstitution	20,096	10,834	9,262	17,753	9,718	8,035	2,206	1,059	1,147	1
In family care <sup>1</sup> In other extramural care	575 3,797	131 2,520	1,277	575 3,566	131 2,416	$\frac{444}{1,150}$	212	100	112	
New Jersey										
atients on books at beginning of year	7,019	3,300	3,719	5,012	2,388	2,624	1,641	826	815	
In institution	5,816	2,679	3,137	4,119	1,919	2,200	1,491	716	775	-
In family care <sup>1</sup> In other extramural care	1,203	621	582	893	469	424		110		
							150		40	]
dmissions during year	431	220	211	332	172	160	72	39	33	
First admissions	$\frac{371}{25}$	171 17	200	283 17	130 12	153 5	64	34	30	
Transfers.	35	32	3	32	30	2	0	5	3	
eparations during year	489	241	248	331	165	166	98	63	35	
Discharges	303	133	170	210	95	115	39	27	12	_
From institution	71	40	31	57	33	24	10	6		
From extramural care	232	93	139	153	62	91	29	21	8	
Transfers	46 140	35 73	11 67	41 80	33 37	8 43	1 58	36	22	
In institution	132	70	62	74	35	39	56	35	21	
In extramural care	8	3	5	6	2	4	2	1	1	
atients on books at end of year	6,961	3,279	3,682	5,013	2,395	2,618	1,615	802	813	1
In institution	5,791	2,629	3,162	4,120	1,893	2,227	1,468	696	772	:
In family care <sup>1</sup> In other extramural care	1,170	650	520	893	502	391	147	106	41	
Pennsylvania										
atients on books at beginning of year	9,504	4,701	4,803	7,330	3,414	3,916	2,102	1,239	863	
In institution	9,066	4,501	4,565	7,030	3,336	3,694	1,964	1,117	847	-
In family care! In other extramural care	438	200	238	300	78	222		122		
dmissions during year	857									
First admissions	826	$\frac{455}{439}$	$\frac{402}{387}$	$\frac{615}{602}$	$\frac{306}{298}$	309		117	68	_
Readmissions	17	459	8	602	298	304		112		
Transfers	14	7	7	7	5	2		i		
eparations during year	706	370	336	455	219	236	216	130	86	
Discharges	423	204	219	298	130	168		53		
Frominstitution	181	86		122	62	60		3	21	
From extramural care Transfers	242 35	118 16		176 25	68 14	108 11		50		
Deaths	248	150		132	75	57		75		
In institutionIn extramural care	248	150		132	75	57		75		
	0.055	4.700	4.000	7.400	0.504	0.000	0.05			
atients on books at end of year	$\frac{9,655}{9,118}$	4,786	_	7,490	3,501	3,989	_	1,226		_
In institution In family care <sup>1</sup>	9,118	4,557	4,561	7,136	3,407	3,729	1,888	1,091	797	
In other extra mural care	537	229	308	354		260		135		



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

	ALI	L PATIEN	TS	MENTA	L DEFE	CTIVES	E	PILEPTIC	cs	041
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Otl
EAST NORTH CENTRAL										
. Ohio •										
Patients on books at beginning of year	8,987	4,476	4,511	6,604	3,218	3,386	2,346	1,230	1,116	
In institution	7,526	3,673	3,853	5,336	2,541	2,795	2,160	1,111	1,049	
In family care <sup>1</sup> In other extramural care	1,461	803	658	1,268	677	591	186	119	67	
Admissions during year	855	503	352	595	361	234	255	138	117	
First admissions	693	373	320	476	264	212	213	106	107	_
Readmissions	53	36	17	15	8	7	38	28	10	
Transfers	109	94	15	104	89	15	4	4		
eparations during year	710	444	266	466	288	178	234	146	88	_
Discharges	335	203	132	225	124	101	101	70	31	
From institution From extramural care	$\frac{10}{325}$	196	129	220	120	100	5 96	3 67	29	
Transfers	116	97	19	111	92	19	5	5	23	
Deaths	259	144	115	130	72	58	128	71	57	
In institution	257	142	115	129	71	58	127	70	57	
In extramural care	2	2		1	1		1	1		
atients on books at end of year	9,132	4,535	4,597	6,733	3,291	3,442	2,367	1,222	1,145	
In institution	7,627	3,744	3,883	5,426	2,600	2,826	2,173	1,125	1,048	
In family care1	1,505	701	714	1 207	691		194	97	97	
In other extramural care	1,505	791	714	1,307	091	616	194	97	91	
Indiana										
atients on books at beginning of year	3,890	2,076	1,814	3,780	2,016	1,764				
In institution	3,272	1,740	1,532	3,162	1,680	1,482				
In family care <sup>1</sup> In other extramural care	618	336	282	618	336	282				
dmissions during year	209	120	89	209	120	89				
First admissions	195	109	86	195	109	86				
Readmissions										
Transfers	14	11	3	14	11	3				
eparations during year	143	88	55	129	76	53				
Discharges	47	27	20	47	27	20				
From institution From extramural care	43	23	20	43	23	20				
Transfers	14	12	20	14	12	2				
Deaths	82	49	33	68	37	31				
In institution	81	48	33	67	36	31				
In extramural care	1	1		1	1					
atients on books at end of year	3,956	2,108	1,848	3,860	2,060	1,800				_
In institution In family care <sup>1</sup>	3,222	1,713	1,509	3,130	1,667	1,463				
In other extramural care	734	395	339	730	393	337				
Illinois										
atients on books at beginning of year	10,309	5,521	4,788	9,154	4,858	4,296	1,024	598	426	
In institution.	9,104	4,821	4,283	8,176	4,284	3,892	835	480	355	_
In family care <sup>1</sup> In other extramural care	1,205	700	505	978	574	404	189	118	71	
					542					
dmissions during year First admissions	$\frac{1,102}{958}$	$\frac{638}{530}$	$\frac{464}{428}$	945	$\frac{342}{440}$	$\frac{403}{369}$	$\frac{119}{111}$	$\frac{74}{68}$	$\frac{45}{43}$	_
Readmissions	83	49	34	78	46	32	5	3	2	
Transfers	61	59	2	58	56	2	3	3		
eparations during year	995	588	407	875	514	361	93	58	35	
Discharges	630	361	269	541	307	234	64	39	25	
From institution	176	98	78	134	75	59	20	10	10	
From extramural care Transfers	454 77	263 63	191 14	407 76	232 62	175 14	44	29	15	
Deaths	288	164	124	258	145	113	28	18	10	
In institution In extramural care	285	164	121	256 2	145	111	27 1	18	9	
		5 571			1 000			614	436	
atients on books at end of year	$\frac{10,416}{9,140}$	$\frac{5,571}{4,825}$	4,845	$\frac{9,224}{8,196}$	$\frac{4,886}{4,277}$	$\frac{4,338}{3,919}$	$\frac{1,050}{850}$	492	358	_
	9.140	4,020	2,010	0,190			990	492	998	
In institution In family care <sup>1</sup>	82	48	34	82	48	34				



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

Patients on books at beginning of year   Separations during year   S	STATE AND MOVEMENT	ALI	L PATIEN	NTS	MENTA	L DEFEC	TIVES	E	PILEPTIC	28	Oth
Patients on books at beginning of year   8,519   4,560   3,050   6,947   3,773   3,174   1,572   787   77.055   10 other extramural care.   1,454   817   617   1,226   602   602   602   70   70   602   70   70   70   70   70   70   70		Total	Male		Total	Male		Total	Male	Fe- male	Oth
Patients on books at beginning of year.   8,519   4,560   3,959   6,947   3,773   3,174   1,572   787   77     In institution.   7,085   3,743   3,342   5,721   3,081   2,640   1,364   662   78     In other extramural care.   1,434   817   617   72,26   662   534   208   125     Admission during year.   8,800   490   300   794   443   351   886   47     Admissions during year.   406   210   106   308   318   310   77   43     Readmissions.   2810   440   370   733   375   375   77   43     Readmissions.   2810   440   370   733   375   375   77   43     Readmissions.   2810   440   370   733   375   375   77   43     Readmissions.   2810   440   370   733   375   375   77   43     Readmissions.   2810   440   370   733   375   375   77   43     Readmissions.   2810   440   370   733   375   375   77   43     Readmissions.   2810   440   370   478   48   47   47     Patients on books at end of year   406   77   100   110   45   74   67   32     In institution.   150   77   100   110   45   74   67   32     In institution.   7,237   3,892   3,365   5,900   3,233   2,677   1,357   669   6     In family care   308   4   26   28   28   26   27   27     In institution.   2,934   1,555   1,379   2,804   1,487   1,317   104   57     In family care   308   4   26   28   28   26   27   27     In institution.   2,934   1,555   1,379   2,804   1,487   1,317   104   57     In family care   308   4   20   20   20   47   20   20   10     In other extramural care   308   24   515   367   224   143   11    Patients on books at beginning of year.   3,600   3,500   3,600	EAST NORTH CENTRAL—Con.										
In institution	Michigan										
In family care*. In other extramural care. I,434	atients on books at beginning of year		4,560	3,959		3,773	3,174	1,572		785	
Admissions during year	In institution	7,085	3,743	3,342	5,721	3,081	2,640	1,364	662	702	
First admissions.   S10   440   370   733   336   77   43   Readmissions.   22   116   10   8   11   70   43   Readmissions.   22   13   8   4	In other extramural care	1,434	817	617	1,226	692	534	208	125	83	
First admissions.   S10   440   370   733   336   77   43   Readmissions.   22   116   10   8   11   70   43   Readmissions.   22   13   8   4	dmissions during year	880	490	390	794	443	351	86	47	39	
Transfers.										_	
Separations during year								1	4	5	
Discharges									5.4	48	
From institution. 56			-				_				
Transfers	From institution	56	28	28	42	18	24	14	10	4	
Deaths	From extramural care								12	9	
In institution	Deaths										
Patients on books at end of year	In institution	186						67	32	35	
In institution											
In family caret   In other extramural care   In   In   In   In   In   In   In   I			_	1						_	
Wisconsin   Patients on books at beginning of year   3,362   1,804   1,558   3,199   1,713   1,486   122   70   1   1   1   1   1   1   1   1   1	In family care <sup>1</sup>	7,257	3,892	3,365	5,900	3,223	2,677	1,357	669	688	
Patients on books at beginning of year. 3.362   1.804   1.558   3.199   1.713   1.486   122   70   In institution. 2.934   1.555   1.376   2.804   1.487   1.317   104   57   In family care¹ 30   4   26   28   2   26   1   1   In other extramural care 398   245   153   367   224   143   17   12   Admissions during year. 480   279   201   467   269   198   11   8   First admissions. 436   253   183   423   243   180   11   8   Readmissions. 19   11   8   19   11   8   Readmissions. 19   11   10   25   15   10   11   8   Readmissions. 10   11   10   25   15   10   10   10   Permations during year. 340   210   130   325   202   123   12   6   Discharges. 107   53   54   103   50   53   3   2   From extramural care. 27   9   18   27   9   18   27   9   18   27   Deaths. 71   37   34   62   34   28   8   3   In institution. 71   37   34   62   34   28   8   3   In extramural care. 17   37   34   62   34   28   8   3   In extramural care. 3,502   1.873   1,629   3,341   1,780   1,561   121   72   In other extramural care. 472   289   183   434   265   169   21   14   WEST NORTH CENTRAL  Minnesota  Patients on books at beginning of year. 3,664   1.839   1,825   2,764   1,378   1,386   894   445   In family care¹   24   3   21   21   20   21   14   WEST NORTH CENTRAL  Minnesota  Patients on books at beginning of year. 3,664   1.839   1,825   2,764   1,378   1,386   894   447   44   In other extramural care. 44   28   16   29   17   12   15   11   In family care¹   328   174   154   216   113   103   96   56   Pirst admissions. 42   25   17   28   15   13   14   10   Private admissions during year. 335   182   153   226   112   114   91   63   Prom institution. 108   45   63   81   33   44   48   9   69   Prom institution. 108   45   63   81   33   34   34   36   9   5   Prom extramural care. 114   75   39   90   44   25   31   31   31   31   4   61   31   31   31   4   4   61   31   31   4   4   4   4   4   4   4   4   4	In other extramural care	1,736	948	788	1,537	837	700	199	111	88	
In institution	Wisconsin										
In family care    30	atients on books at beginning of year	3,362	1,804	1,558	3,199	1,713	1,486	122	70	52	
In other extramural care	In institution.									47	
First admissions.	In tamily care <sup>1</sup> In other extramural care									5	
First admissions.	dmissions during year	480	279	201	467	269	198	11	8	3	
Readmissions	First admissions		1				-			3	-
Separations during year	Readmissions	19	11	8	19	11	8				
Discharges			15	10	25	15	10				
From institution			-				_				
From extramural care.   27   9   18   27   9   18   18   18   18   18   18   19   18   19   18   19   18   19   18   19   18   19   18   19   19	From institution										
Deaths	From extramural care										
In institution										5	
Patients on books at end of year 3,502	In institution	71									
In institution											
In family care			-			-			-	-	
In other extramural care									58	42	
Minnesota  Patients on books at beginning of year 3,664	In other extramural care								14	7	
Patients on books at beginning of year. 3,664	WEST NORTH CENTRAL										
In institution	Minnesota										
In institution	atients on books at beginning of year	3,664	1,839	1,825	2,764	1,378	1,386	894	458	436	
In other extramural care	In institution	3,620	1,811	1,809	2,735	1,361	1,374	879	447	432	
First admissions	In other extramural care	44	28	16	29	17	12	15	11	4	
First admissions	dmissions during year	328	174	154	216	113	103	96	56	40	
Readmissions		-				-					-
Discharges	Readmissions	42	25	17	28	15	13	14		4	
Discharges											
From institution 108   45   63   81   33   48   9   5   5   5   5   5   5   5   5   5		-	-								_
Transfers     23     10     13     18     7     11     5     3       Deaths     90     52     38     58     28     30     32     24       In institution     88     50     38     58     28     30     30     22       In extramural care     2     2     2     2     2     2       Patients on books at end of year     3,657     1,831     1,826     2,754     1,379     1,375     899     451     4	From institution	108	45	63	81	33	48	9	5	4	
Deaths											
In extramural care 2	Deaths	90	52	38	58	28	30	32	24	8	
Patients on books at end of year 3,657 1,831 1,826 2,754 1,379 1,375 899 451 4	In institution							30	22	8	
				1.898	2.754	1 270	1 275				
In institution 3,626 1,812 1,814 2,724 1,361 1,363 898 450 4	In institution						-	-	_		-
In family care <sup>1</sup> In other extramural care	In family care1										

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Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

	AL	L PATIEN	TS	MENTA	L DEFE	CTIVES	EP	ILEPTICS	3	Othe
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Otne
WEST NORTH CENTRAL—Con.										
Iowa										
Patients on books at beginning of year	3,677	1,797	1,880	3,013	1,490	1,523	664	307	357	
In institution.	3,462	1,681	1,781	2,848	1,405	1,443	614	276	338	
In family care <sup>1</sup> In other extramural care	215	116	99	165	85	80	50	31	19	
Admissions during year	273	139	134	218	110	108	55	29	26	
Admissions during year	257	131	126	207	104	103	50	27	23	
Readmissions	8	4	4	4	3	103	4	1	3	
Transfers	8	4	4	7	3	4	1	1		
Separations during year	197	101	96	142	63	79	55	38	17	
Discharges	88	45	43	63	29	34	25	16	9	
From institution	44	19 26	25 18	38 25	16 13	22 12	6 19	13	3 6	
From extramural care Transfers	11	3	8	10	2	8	19	13	0	
Deaths	98	53	45	69	32	37	29	21	8	
In institution	95	50	45	68	31	37	27	19	8	
In extramural care	3	3		1	1		2	2		
Patients on books at end of year	3,753	1,835	1,918	3,089	1,537	1,552	664	298	366	
In institution	3,530	1,716	1,814	2,917	1,453	1,464	613	263	350	
In family care <sup>1</sup> In other extramural care	223	119	104	172	84	88	51	35	16	
Missouri										
Patients on books at beginning of year	2,400	1,216	1,184	1,946	995	951	454	221	233	
In institution	2,340	1,176	1,164	1,886	955	931	454	221	233	
In family care <sup>1</sup> In other extramural care	2,040						101		200	
In other extramural care	60	40	20	60	40	20				
Admissions during year	257	136	121	210	109	101	47	27	20	
First admissions	235	126	109	189	99	90	46	27	19	
Readmissions	22	10	12	21	10	11	1		1	
Separations during year	212	116	96	172	97	75	40	19	21	
Discharges	125	68	57	107	59	48	18	9	9	
From institution	63	30	33	52	25	27	11	5	6	
From extramural care	62	38	24	55	34	21	7	4	3	
Transfers	67	15 33	5 34	20 45	15 23	$\frac{5}{22}$	22	10	12	
Deaths In institution	66	32	34	44	22	22	22	10	12	
In extramural care	1	1		1	1					
Patients on books at end of year	2,445	1,236	1,209	1,984	1,007	977	461	229	232	
In institution	2,398	1,203	1,195	1,937	974	963	461	229	232	
In family care <sup>1</sup> In other extramural care	47	33	14	47	33	14				
North Dakota	11	00	11		00					
	1 100	000	-07	883	468	415	211	115	96	3
Patients on books at beginning of year	1,133	$\frac{606}{578}$	527 492	824	442	382	207	113	94	3
In institution In family care <sup>1</sup>	1,070	3/8	492	024	442	302	201			
In other extramural care	63	28	35	59	26	33	4	2	2	
Admissions during year	61	38	23	31	22	9	14	8	6	1
First admissions	58	35	23	28	19	9	14	8	6	1
Readmissions	3	3		3	3					
Separations during year	88	49	39	53	27	26	13	9	4	2
Discharges	45	18	27	40	17	23	1		1	
From institution	12	6	6	8	5	3				
From extramural care	33	12	21	32	12	20	1		1	
Transfers	42	30	12	12	1 9	3	12	9	3	1
In institution	42	30	12	12	9	3	, 12	9	3	î
In extramural care										
Patients on books at end of year	1,106	595	511	861	463	398	212	114	98	3
In institution	1,064	576	488	823	447	376	208	111	97	3
In family care1						22		3		



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT										Othe
OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Othe
WEST NORTH CENTRAL—Con.										
South Dakota										
	710	204	200	500	212	977	100	71		
atients on books at beginning of year  In institution	$\frac{712}{678}$	$\frac{384}{365}$	$\frac{328}{313}$	$\frac{590}{562}$	$\frac{313}{298}$	$\frac{277}{264}$	$\frac{122}{116}$	$-\frac{71}{67}$	$-\frac{51}{49}$	
In family care <sup>1</sup>	078	303	313	502	290	204	110	07		
In other extramural care	34	19	15	28	15	13	6	4	2	
dmissions during year	54	25	29	48	21	27	5	4	1	
First admissions	48	22	26	42	18	24	5	4	1	
Readmissions Transfers	6	3	3	6	3	3				
eparations during year	48	22	26	40	18	22	7	4	3	
Discharges	21	9	$\frac{20}{12}$	19	8	11	1	1		
From institution	7	1	6	6	1	5				
From extramural care	14	8	6	13	7	6	1	1		
Transfers Deaths	27	13	14	21	10	11	6	3	3	
In institution	27	13	14	21	10	11	6	3	3	
In extramural care										
atients on books at end of year	718	387	331	598	316	282	120	71	49	
In institution	692	374	318	576	304	272	116	70	46	
In family care <sup>1</sup> In other extramural care	26	13	13		12	10	4	1	3	
Nebraska										
			004	4.740	000	010	100			
atients on books at beginning of year	1,929	1,025	904	1,748	936	812	$\frac{106}{106}$	$\frac{51}{51}$		_
In institution In family care <sup>1</sup>	1,780	935	845	1,599	846	753	106	51	99	
In other extramural care	149	90	59	149	90	59				
dmissions during year	165	89	76	131	77	54	14	6	8	
First admissions	162	87	75	129	75	54	13	6	7	
Readmissions	3	2	1	2	2		1		1	
	170	00	0.0	104	00		0.4	17	7	
eparations during year	$\frac{178}{80}$	$\frac{92}{39}$	$\frac{86}{41}$	$\frac{134}{71}$	$\frac{66}{34}$	$\frac{-68}{37}$	24	$\frac{17}{2}$	$-\frac{7}{2}$	
From institution	12	6	6	3	1	2	4	2	2	
From extramural care	68	33	35	68	33	35				
Transfers	$\frac{6}{92}$	49	2 43	5 58	3 29	29	19	1 14	5	
In institution	90	48	42	56	28	28	19	14	5	
In extramural care	2	1	1	2	1	1				
atients on books at end of year	1,916	1,022	894	1,745	947	798	96	40	56	
In institution	1,791	941	850	1620	866	754	96	40	56	
In family care <sup>1</sup> In other extramural care	125	81	44	125	81	44				
	120	01	**	120		•••				
Kansas										
atients on books at beginning of year	2,212	-1,126	1,086	1,204	619	585	1,008	507	501	
In institution. In family care <sup>1</sup>	1,984	990	994	1,204	619	585	780	371	409	
In other extramural care	228	136	92				228	136	92	
dmissions during year	164	81	83	104	54	50	60	27	33	
First admissions	154	76	78	102	54	48	52	22	30	
Readmissions	9	5	4	2		2	7	5	2	
	121	60	61	63	28	35	58	32	26	
eparations during year	121			- 03				- 32		
From institution										
From extramural care Transfers		<u>i</u>	6	7	<u>ī</u>	6				
Deaths	114	• 59	55	56	27	29		32	26	
In institution	109	57	52 3	55 1	27	28		30	24	
In extramural care	5	_								
atients on books at end of year	2,255	1,147	1,108	1,245	645	600		502	508	
In institution	1,978	985	993	1,231	634	597	747	351	396	1

<sup>1</sup> Public institutions only.

**701032—47—13** 



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

and an ann account of	ALI	L PATIEN	TS	MENTA	L DEFE	CTIVES	E	PILEPTI	cs	Othe
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Otne
SOUTH ATLANTIC										
Delaware										
Patients on books at beginning of year	503	261	242	503	261	242				
In institution	460	251	209	460	251	209				
In family care1										
In other extramural care	43	10	33	43	10	33				
Admissions during year	51	30	21	51	30	21				
First admissions	45	28	17	45	28	17				
Readmissions	6	2	4	6	2	4				
Transfers										
Separations during year	53	22	31	53	22	31				
					18	26				
Discharges From institution	44 31	18 14	26 17	44 31	18	17				
From extramural care	13	4	9	13	4	9				
Transfers										
Deaths	9	4	5	9	4	5				
In institution In extramural care	9	4	5	9	4	5				
	1 1									
Patients on books at end of year	501	269	232	501	269	232				
In institution	390	209	181	390	209	181				
In family care1						:				
In other extramural care	111	60	51	111	60	51				
Maryland										
Patients on books at beginning of year	1,635	875	760	1,565	840	725	70	35	35	
In institution	1,378	705	673	1,312	674	638	66	31	35	
In family care1										
In other extramural care	257	170	87	253	166	87	4	4		
Admissions during year	106	51	55	91	44	47	15	7	8	
First admissions	96	43	53	82	37	45	14	- 6	8	
Readmissions	2	2		2	2		14			
Transfers	8	6	2	7	5	2	1	1		
	005	104	101	07-	100		00			
Separations during year	295	194	101	275	183	92	20	11	9	
Discharges	266 35	177 23	89 12	248 20	166 15	82 5	18 15	11 8	7	
From extramural care	231	154	77	228	151	77	3	3		
Transfers	10	5	5 7	9	5	4	1		1	
Deaths	19	12		18	12	6	1		1	
In institution In extramural care	18	11	7	17	11	6	1		1	
in extramural care	1	1		1	1	•				
Patients on books at end of year	1,446	732	714	1,381	701	680	65	31	34	
In institution	1,362	685	677	1,298	655	643	64	30	34	
In family care1										
In other extramural care	84	47	37	83	46	37	1	1		
District of Columbia										l
Patients on books at beginning of year	1,076	608	468	987	558	429	89	50	39	
In institution	655	353	302	575	309	266	80	44	36	
In family care <sup>1</sup>										
In other extramural care	421	255	166	. 412	249	163	9	6	3	
Admissions during year	45	26	19	45	26	19				
First admissions	45	26	19	45	26	19				
Readmissions	40			40						
Transfers										
	01	10	-	01	10	-				
Separations during year	21	16	5	21	16	5				
Discharges From institution										
From extramural care										
Transfers	11	9	2 3	11	9	2				
Deaths	10	7	3	10	7	3				
In institution	10	7	3	10	7	3				
In extramural care					7					
Patients on books at end of year	1,100	618	482	1,011	568	443	89	50	39	
In institution	648	302	346	568	258	310		44		
In family care1										
In other extramural care	452	316	136	443	310	133	9	6	3	





Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

	AL	L PATIEN	NTS	MENTA	L DEFE	CTIVES	E	PILEPTIO	CS	Oth
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Oth
SOUTH ATLANTIC—Con.										
Virginia Patients on books at beginning of year	2,376	1,249	1,127	1.753	913	840	622	336	286	
In institution	2,012	1,053	959	1,490	786	704	521	267	254	-
In family care <sup>1</sup>	2,012	1,000	300	1,430	100	101	521			
In other extramural care	364	196	168	263	127	136	101	69	32	
Admissions during year	274	149	125	229	121	108	45	28	17	
First admissions	233	131	102	200	110	90	33	21	12	
Readmissions	27 14	9	18	18 11	5 6	13 5	9	3	5	
eparations during year	239	132	107	179	97	82	$\frac{60}{28}$	35	25	
Discharges From institution	166 13	85 9	81 4	138 12	67	71	28	18	10	
From extramural care	153	76	77	126	58	68	27	18	9	
Transfers	19	14	5	8	8		11	6	5	
Deaths In institution	54 54	33 33	21 21	33	22 22	11 11	21 21	11 11	10	
In extramural care										
atients on books at end of year	2,411	1,266	1,145	1,803	937	866	607	329	278	
In institution	1,971	1,017	954	1,466	757	709	504	260	244	_
In family care <sup>1</sup> In other extramural care	440	249	191	337	180	157	103	69	34	
	440	249	191	331	160	157	105	09	94	
West Virginia atients on books at beginning of year	108	70	38	108	70	38				
In institution	108	70	38	108	70	38				
In family carel										
In other extramural care										
dmissions during year	21	13	8	21	13	8				
First admissions	17	11	6	17	11	6				
Readmissions Transfers	4	2	2	4	2	2				
	21	14	7	21	14	7				
Discharges	21	14	7	21	14	7			_	
From institution	21	14	7	21	14	7				
From extramural care										
Transfers										
In institution										
In extramural care										
atients on books at end of year	108	69	39	108	69	39				
In institution	108	69	39	108	69	39				
In family care <sup>1</sup> In other extramural care										
North Carolina atients on books at beginning of year	809	393	416	747	363	384	62	30	32	
In institution	741	355	386	679	325	354	$-\frac{62}{62}$	30	$\frac{32}{32}$	
In family carel										
In other extramural care	68	38	30	68	38	30				
dmissions during year	64	34	30	64	34	30				
First admissions Readmissions	54	30	24	54	30	24 2				
Transfers	3 7	1 3	4	3 7	1 3	4				
parations during year	64	41	23	64	41	23				
Discharges	37	23	14	37	23	14				
From institution	5	3	2	5	3	2				
From extramural care	32	20	12	32	20	12				
Transfers Deaths	20	13	2 7	20	13	7				
	20	13	7	20	13	7				
In institution										
							1			
In institution In extramural care	809	386	423	747	356	391	62	30	32	
In institution	809	386	423	747 706	356 329	391 377	62 62	30	32	



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

	ALL	PATIEN	TS	MENTA	L DEFE	CTIVES	E	PILEPTIC	s	Oth
STATE AND MOVEMENT OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Oth
SOUTH ATLANTIC—Con.										
South Carolina										
atients on books at beginning of year	906	452	454	689	350	339	107	51	56	1
In institution	853	431	422	650	333	317	107	51	56	
In family care <sup>1</sup> In other extramural care	53	21	32	39	17	22				
Admissions during year	221	110		172	84	88	19	12	7	
First admissionsReadmissions	209 12	105	104	161 11	80	81 7	18	11	7	
Transfers	12			11	4		1			
	110	0.5		00	10	40		-		
Separations during year	119	$\frac{65}{52}$	$\frac{54}{42}$	$\frac{86}{68}$	46	40	12	7	5	
Discharges From institution	94 65	52 42		50	36 31	32 19	5 5	4	1	
From extramural care	29	10	19	18	5	13				
Transfers			12			8	7			
Deaths	25 25	13 13		18 18	10 10	8	7	3 3	4 4	
In extramural care										
Patients on books at end of year	1,008	497	511	775	388	387	114	56	58	1
In institution	942	465	477	724	364	360	114	56		-
In family care1					301					
In other extramural care	66	32	34	51	24	27				
Georgia										
Patients on books at beginning of year	440	206		440	206	234				
In institution	440	206	234	440	206	234				
In family care <sup>1</sup> In other extramural care										
Admissions during year		38		72	38	34				
First admissions	66	37	29	66	37	29				
Readmissions Transfers	6	1	0	6	1	5				1
Separations during year		40		81	40					
Discharges From institution	71 59	36 35		71 59	36 35					
From extramural care	12	1	11	12	1	11				
Transfers	12 7 3	2 2	5	7	$\begin{vmatrix} 2 \\ 2 \end{vmatrix}$	5	1			
Deaths In institution	3	2	1	3 3		1 1				
In extramural care										
Patients on books at end of year	431	204	227	431	204	227				
In institution		204		431	204					
In family care <sup>1</sup>		204		401	204					
In other extramural care										
Florida										
Patients on books at beginning of year	536	268	268	386	195	191	150	73	77	
In institution	487	237	250	345	167	178	142	70	72	
In family care <sup>1</sup> In other extramural care	49	31	18	41	28	13	8		5	
In other extramural care	49	31	10	41	40	10	0	,	'	'
Admissions during year	19	12		13	9			3		
First admissions	17	11		11	8			8	3	
Readmissions Transfers	1	1	1	1	1	1				
					11					
Separations during year	44	24		33				1 7		
Discharges	30 18	16		26 16				3		
From institution From extramural care	12	10		10			2			
Transfers					11					
Deaths In institution	14 14	8		7 7	4			4		
In institution	14									
										,
Patients on books at end of year	511	256		366	187					
	10:	200	00*	001	40	4.00	100		0.0	
In institution In family care <sup>1</sup>	464	229	235	331	164	167	133	6	68	3



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	LL PATII	ENTS	MENT	AL DEF	ECTIVES		EPILEPT	rics	Othe
OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Otne
EAST SOUTH CENTRAL										
Kentucky										
Patients on books at beginning of year-	879	469	410 .	879	469	410				
In institution	849	450	399	849	450	399				
In family care <sup>1</sup> In other extramural care	30	19	11	30	19	11				
Admissions during year	43	29	14	43	29	14				
First admissions	34	23	11	34	$\frac{29}{23}$	11				
Readmissions	7	6	1	7	6	1				
Transfers	2		2	2		2				
Separations during year	58	38	20	58	38	20				
Discharges	37	23	14	37	23	14				
From institution	12	7	5	12	7	5				
From extramural care Transfers	25 6	16	9 2	25 6	16	9 2				
Deaths	15	11	4	15	11	. 4				
In institution	14	10	4	14	10	4				
In extramural care	1	1		1	1					
Patients on books at end of year	864	460	404	864	460	404				
In institution	847	448	399	847	448	399				
In family care <sup>1</sup> In other extramural care	17	12	5	17		5				
	17	12	9	11	12	9				
Tennessee										
Patients on books at beginning of year	720	326	394	716	325	391	4	1	3	
In institution In family care <sup>1</sup>	720	326	394	716	325	391	4	1	3	
In other extramural care										
Admissions during year	50	95	99		95	23				
Admissions during year First admissions	43	$\frac{35}{27}$	23 16	$\frac{58}{43}$	$\frac{35}{27}$	16				
Readmissions.	15	8	7	15	* 8	7				
Transfers										
Sanarations during year	52	22	30	.,	21	30	1	,		
Separations during year  Discharges	37	16	21	$\frac{51}{36}$	$\frac{21}{15}$	$\frac{30}{21}$	1	$\frac{1}{1}$		
From institution	37	16	21	36	15	21	i	l i		
From extramural care										
Transfers	;;-					9				
DeathsIn institution	15 15	6	9	15 15	6	9				
In extramural care										
Patients on books at end of year	726	339	387	723	339	384	3		3	
In institution	726	339	387	723	339	384	3		3	
In family care1										
In other extramural care										
Alabama										
Patients on books at beginning of year		415	440	765	376	389	90	39	51	
In institution	842	410	432	755	373	382	87	37	50	
In family care <sup>1</sup> In other extramural care	13	5	8	10	3	7	3	2	1	
		00	00		22	- 00				
Admissions during year	49	26	$\frac{23}{22}$	44	$\frac{22}{20}$	22	- 5	3	1	
First admissions	3	23	1	3	20	1	4	3	1	
Transfers	1	1					1	1		
Separations during year	27	12	15	24	11	13	3	1	2	
Discharges	22	9	13	22	9	13	-			
From institution	3	1	2	3	1	2				
From extramural care	19	8	11	19	8	11				
Transfers Deaths	1 4	1 2	2	1 1	1		3	1	2	
In institution	4	2	2	i	i		3	1	2	
In extramural care										
Patients on books at end of year	877	429	448	785	387	398	92	42	50	
In institution	834	404	430	742	362	380	92	42	50	
In family care1										
In other extramural care	43	25	18	43	25	18				



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	LL PATII	ENTS	MENT	TAL DEFI	ECTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Othe
WEST SOUTH CENTRAL Louisiana										
Patients on books at beginning of year	990	481	509	876	422	454	114	59	55	
	858	403	455	757	_		101	50		
In institution In family care <sup>1</sup>	808	403	455	101	353	404	101	30	51	
In other extramural care	132	78	54	119	69	50	13	9	4	
Admissions during year	88	52	36	72	44	28	16	8	8	
First admissions	83	48	35	68	40	28	15	8	7	
Readmissions Transfers	5	4	1	4	4		1		1	
Separations during year	80	40	40	66	34	32	14	6	8	
	49	24	25	42	20	22	7	4	3	
Discharges From institution	27	8	19	24	7	17	3	1	2	
From extramural care	22	16	6	18	13	5	4	3	1	
Transfers										
Deaths In institution	31 26	16 14	15 12	24 20	14 13	10 7	7 6	$\frac{2}{1}$	5 5	
In extramural care	5	2	3	4	1	3	1	1		
Patients on books at end of year	998	493	505	882	432	450	116	61	55	
In institution	861	410	451	767	362	405	94	48	46	
In family care <sup>1</sup> In other extramural care	137	83	54	115	70	45	22	13	9	
Oklahoma										
Patients on books at beginning of year		515	731	1,074	433	641	172	82	90	
	1,246	515	731	1,074	433	641	172	82	90	
In family care <sup>1</sup> In other extramural care										
Admissions during year	115	49	66	97	43	54	18	6	12	
First admissions	113	48	65	95	42	53	18	6	12	
Readmissions Transfers	2	• 1	1	2	1	1				
Separations during year	111	57	54	111	57	54				
Discharges	33	15	18	33	15	18				
From institution	33	15	18	33	15	18				
Transfers	37	14	23	37	14	23				
Deaths	41	28	13	41	28	13				
In institution In extramural care	41	28	13	41	28	13				
Patients on books at end of year	1,250	507	743	1,060	419	641	190	88	102	
In institution	1,237	500	737	1,047	412	635	190	88	* 102	
In family care <sup>1</sup> In other extramural care	13	7	6	13	7	6				
Texas										
Patients on books at beginning of year	3,917	2,003	1,914	2,361	1,225	1,136	1,556	778	778	
In institution	3,425	1,717	1,708	2,187	1,125	1,062	1,238	592	646	
In family care <sup>1</sup> In other extramural care	492	286	206	174	100	74	318	186	132	
Admissions during year	591	345	246	363	219	144	228	126	102	
First admissions	460	253	207	315	179	136	145	74	· 71	
Readmissions Transfers	34 97	21 71	13• 26	5 43	37	$\frac{2}{6}$	29 54	18 34	11 20	
Separations during year	416	267	149	266	172	94	150	95	55	
Discharges	174	105	69	115	69	46	59	36	23	
From institution	31	23	8	19	17	2	12	6	6	
From extramural care	143	82	61	96	52	44	47	30	17	
Transfers	84	60	24	84	60	24				
Deaths In institution	158 146	102 95	56 51	67 64	43 41	$\frac{24}{23}$	91 82	59 54	32 28	
In extramural care	12	7	5	3	2	1	9	5	4	
	4,092	2,081	2,011	2,458	1,272	1,186	1,634	809	825	
In institution	3,529	1,759	1,770	2,290	1,165	1,125	1,239	594	645	
In family care <sup>1</sup> In other extramural care	563	322	241	168	107	61	395	215	180	

<sup>&</sup>lt;sup>1</sup> Public institutions only.



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A1	LL PATI	ENTS .	MENT	TAL DEFI	ECTIVES		EPILE	TICS	Oth
OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	-
MOUNTAIN Montana										
Patients on books at beginning of year	498	287	211	411	231	180	53	33	20	
In institution	480	277	203	399	226	1/3	52	32	20	
In family care <sup>1</sup> In other extramural care	18	10	8	12	5	7	1	1		
Admissions during year	28	17	11	20	12	8	4	2	2	
First admissions Readmissions Transfers	20	12 5	8 3	14 6	9 3	5 3	3 1	1	2	
Separations during year	55	38	17	36	27	9	7	5	2	
Discharges	42	27	15	27	20	7	4	2	2	_
From institution	38	24	14	23	17	6	4	2	2	
From extramural care	4	3	1	4	3	1				
Transfers Deaths	4 9	4 7	2	3 6	3 4	2	3	3		
In institutionIn extramural care	9	7 7	2	6	4	2	3	3		
Patients on books at end of year	471	266	205	395	216	179	50	30	20	
In institution	453	256	197	383	212	171	50	30	20	
In family care <sup>1</sup> In other extramural care	18	10	8	12	4	8				
Idaho Patients on books at beginning of year	592	307	285	475	255	220	117	52	65	
In institution	573	296	277	459	246	213	114	50	64	
In family care <sup>1</sup> In other extramural care	19	11	8	16	9	7	3	2	1	
dmissions during year	81	45	36	65	39	26	16	6	10	
First admissions	76	41	35	60	35	25	16	6	10	
Readmissions Transfers	5	4	1	5	4	1				
eparations during year	52	28	24	40	21	19	12	7	5	
Discharges	24	12	12	23	12	11	1		1	
From institution	12	7	5	11	7	4	1		1	
· From extramural care Transfers	$\frac{12}{3}$	5 2	7 1	12 3	5 2	7				
Deaths	25	14	11	14	7	7	11	7	4	
In institution In extramural care	25	14	11	14	7	7	11	7	4	
Patients on books at end of year	621	324	297	500	273	227	121	51	70	
In institution In family care1	598	310	288	484	260	224	114	50	64	
In tamily care In tamily care In other extramural care	23	14	9	16	13	3	7	1	6	
Wyoming										
atients on books at beginning of year	469	235	234	402	200	202	60	32	28	
In institution In family care <sup>1</sup> In other extramural care	392 77	192 	200	332 70	163 	169 33	54 6	6	28	
	25	11	14	23	10	13	2	1	1	
dmissions during year First admissions	23	11	12	21	10	11	$\frac{2}{2}$	1	1	
Readmissions Transfers	2		2	2		2				
eparations during year	20	8	12	15	6	9	4	1	3	
Discharges	7	3	4	5	2	3	1		1	
From institution From extramural care	3 4	1 2	2 2	1 4	2	$\frac{1}{2}$	1		1	
Transfers		;-								
Deaths In institution In extramural care	13 12 1	5 5	8 7 1	10 10	4 4	6	3 2 1	1	2 1 1	
atients on books at end of year	474	238	236	410	204	206	58	32	26	
In institution.	388	186	202	332	159	173	50	25	25	
In family care1								1	1	1



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT OF POPULATION	1 1									Othe
	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	
MOUNTAIN—Continued Colorado										
	005	405	200	000	200	200	100	0.5	**	
atients on books at beginning of year		425	380	682	360	322	123	65	58	
In institution In family care <sup>1</sup>	777	407	370	657	342	315	120	65	55	
In other extramural care	28	18	10	25	18	7	3		3	
Admissions during year	69	51	18	60	45	15	9	6	3	
First admissions	62 7	46 5	16 2	56 4	42	14 1	6 3	4 2	2	
Transfers										
Separations during year	62	52	10	47	40	7	15	12	3	
Discharges	36	34	2	34	32	2	2	2		
From institution	36	34	2	34	32	2	2	2		
From extramural care										
Transfers	6 20	15	3 5	6 7	3 5	$\frac{3}{2}$	13	10	3	
In institution In extramural care	20	15	5	7	5	2	13	10	3	
Patients on books at end of year		424	388	695	365	330	117	59	58	
In institution		407	375	670	352	318	112	55	57	
In family care <sup>1</sup> In other extramural care	30	17	13	25	13	12	5	4	1	
New Mexico										
Patients on books at beginning of year		20	49	69	20	49				
In institution	65	19	46	65	19	46				
In family care <sup>1</sup> In other extramural care	4	1	3	4	1	3				
Admissions during year	16	8	8	16	8	8				
First admissions		8	8	16	8	8				
Readmissions Transfers										
Separations during year		3	7	10	3	7				
Discharges	10	3	7	10	3	7				
From institutionFrom extramural care		3	7	10	3	7				
Transfers										
Deaths										
In institution										
In extramural care										
Patients on books at end of year	75	25	50	75	25	50				
In institution		22	47	69	22	47				-
In family care1							J			
In other extramural care	6	3	3	6	3	3				
Utah	00.	470	410		400	070				
Patients on books at beginning of year		472	413	811	439	372	74	33	41	
In institutionIn family care <sup>1</sup>	493	244	249	433	216	217	60	28	32	
In other extramural care	392	228	164	378	223	155	14	5	9	
Admissions during year	90	47	43	74	36	38	16	11	5	
First admissions		44	41	70	34	36	15	10	5	
Readmissions Transfers		3	2	4	2	2	1	1		
Separations during year	33	20	13	31	19	12	2	1	1	
Discharges		13	9	21	12	9	1	1	-	-
From institution	20	13	7	19	12	7	1	ı î		
From extramural care			2	2		2				
Transfers Deaths		1 6	4	1 9	1 6	3	1			
In institution In extramural care	10	6	4	9	6	3	1		1	
		400	446	0.57			0.5			1
Patients on books at end of year		499	443	854	456	398	88	43	45	
In institution	500	255	245	434	224	210	66	31	35	
In family care <sup>1</sup>										



Table 65.—Movement of Population in All Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	LL PATIE	INTS	MENT	AL DEFE	ECTIVES		EPILEPT	TCS	Other
OF POPULATION	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Other
PACIFIC										
Washington										
Patients on books at beginning of year	2,000	1,071	929	1,711	918	793	281	149	132	
In institution	1,929	1,025	904	1,644	875	769	278	147	131	
In family care <sup>1</sup> In other extramural care	71	46	25	67	43	24	3	2	1	
In other extramural care	"	40	20	0,		24		2	1	
Admissions during year	184	115	69	154	96	58	29	19	10	
First admissions	168 13	102 10	66	139 12	84	55 3	28	18 1	10	
Transfers	3	3		3	3					
Separations during year	104	62	42	82	47	35	22	15	7	
Discharges	46	29	17	39	24	15	7	5	2	
From institution	5	3	2	5	3	2				
From extramural care	41	26	15	34	21	13	7	5	2	
Transfers	8 50	30	5 20	37	20	17	13	10	2 3	
In institution	50	30	20	37	20	17	13	10	3	
In extramural care										
Patients on books at end of year.	2,080	1,124	956	1,783	967	816	288	153	135	
In institution	1,984	1,065	919	1,693	913	780	283	149	134	
In family care <sup>1</sup> In other extramural care	96	59	37	90	54	36	5	4	1	
Oregon										
Patients on books at beginning of year	1,143	594	549	1,143	594	549				
In institution	1,005	521	484	1,005	521	484				
In family care <sup>1</sup> In other extramural care	17 121	9 64	8 57	17 121	9 64	57				
Admissions during year First admissions	$\frac{132}{104}$	$\frac{72}{59}$	$\frac{60}{45}$	$\frac{132}{104}$	- 72 - 59	45				
Readmissions	28	13	15	28	13	15				
Transfers.										
Separations during year	124	64	60	124	64	60				
Discharges	85	42	43	85	42	43				
From institution	22	13	9	22	13	9				
From extramural care Transfers	63	29	34	63	29	34				
Deaths	33	21	12	33	21	12				
In institution	32	20	12	32	20	12				
In extramural care	1	1		1						
Patients on books at end of year		602	549	1,151	602	549				
In institution	1,006 20	522 11	484	1,006	522 11	484				
In family care <sup>1</sup> In other extramural care	125	69	56	125	69	56				
California										
Patients on books at beginning of year	6,590	3,623	2,967		3,112	2,575	768	412	356	13
In institution In family care <sup>1</sup>	5,108	2,810	2,298	4,366	2,393	1,973	650	346	304	8
In other extramural care	1,482	813	669	1,321	719	602	118	66	52	4
Admissions during year	745	439	306	586	342	244	65	34	31	9
First admissions	681	400	281	532	309	223	62	32	30	8
Readmissions	34	23	11	25	18	7	2	1	1	
Transfers	30	16	14	29	15	14	1	1		
Separations during year	757	461	296	600	354	246	53	34	19	10
Discharges	540	344	196	415	257	158	31	22	9	9
From institution	193 347	137 207	56 140	130 285	86 171	114	13	11	2 7 2	1 4
Transfers.	54	33	21	47	29	18	2			Ι,
Deaths	163	84	79	138	68	70	20	12	8	
In institution In extramural care	163	84	79	138	68	70	20	12	8	
	0.550	0.001	0.077	. 070	0.100	0.570	700	440	0.00	
Patients on books at end of year In institution	$\frac{6,578}{5,223}$	$\frac{3,601}{2,900}$	$\frac{2,977}{2,323}$	$\frac{5,673}{4,486}$	$\frac{3,100}{2,488}$	$\frac{2,573}{1,998}$	$\frac{780}{669}$	352	368	15
In family care <sup>1</sup>	0,220		2,020	1,100	2,400	1,000	009	332	317	
		701			612		111			

<sup>&</sup>lt;sup>1</sup> Public institutions only.



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944

(Statistics based on reports from 86 State and 2 city institutions. See Appendix B for discussion of coverage)

STATE AND MOVEMENT	AI	L PATIE	NTS	MENT	AL DEFI	CTIVES		EPILEPT	ICS	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Othe
NEW ENGLAND										
Maine										
Patients on books at beginning of year		568	547	1,115	568	547				
In institution In family care	1,087	553	534	1,087	553	534				
In other extramural care	28	15	13	28	15	13				
Admissions during year	26	17	9	26	17	9				
First admissions	26	17	9	26	17	9				
Readmissions Transfers										
	26	17	9	26	17	0				
eparations during year Discharges	$\frac{26}{7}$	17. 5	$\frac{9}{2}$	$\frac{26}{7}$	$\frac{17}{5}$	$\frac{9}{2}$				
From institution	4	2	2	4	2	2				
From extramural care	3	3		3	3					
Deaths.	19	12	7	19	12	7				
In institution In extramural care	19	12	7	19	12	7	<del>-</del>			
atients on books at end of year	1,115	568	547	1,115	568	547				
In institution In family care	1,079	546	533	1,079	546	533				
In other extramural care	36	22	14	36	22	14				
New Hampshire										
atients on books at beginning of year	762	379	383	729	370	359	33	9	24	
In institution	644	310	334	614	302	312	30	8	22	
In family care In other extramural care	118	69	49	115	68	47	3	1	2	
	79	43	36	75	42	33		1	3	
dmissions during year First admissions	$\frac{79}{73}$	39	34	70	39	31	$\frac{4}{3}$		- 3	
Readmissions	6	4	2	5	3	2	1	1		
Transfers										
eparations during year	60	33	27	52	29	23	8	4	4	
Discharges	43	24	19	40	23	17	3	1	2	
From institution From extramural care	43	24	19	40	23	17	3	<u>i</u>	2	
Transfers										
Deaths In institution	17 17	9	8 8	12 12	6	6	5	3 3	2 2	
In extramural care										
atients on books at end of year.	781	389	392	752	383	369	29	6	23	
In institution	660	319	341	632	313	319	28	6	22	
In family care In other extramural care	121	70	51	120	70	50	<u>ī</u> -		<u>i</u> -	
	121	10	31	120	10	50	1		1	
Vermont atients on books at beginning of year	391	169	222	391	169	222				
In institution	374	169	205	374	169	205				
In family care										
In other extramural care	17		17	17		17				
dmissions during year	24	16	8	24	16	8				
First admissions	22	15	7	22	15	7				
Readmissions Transfers	1	1	1	1	1	1				
tiona durina man	22	12	10	22	12	10				
eparations during year Discharges	$\frac{22}{19}$	$\frac{12}{10}$	9	19	10	9				
From institution	19	10	9	19	10	9				
From extramural care Transfers										
Deaths	3	2	1	3	2	1				
In institution In extramural care	3	2	1	3	2	1				
in extramurai care										
atients on books at end of year	393	173	220	393	173	220				
In institution In family care	376	173	203	376	173	203				
In other extramural care	17		17	17		17				



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A I.	L PATIE	NTS	MENT	AL DEFI	ECTIVES	1	PILEPTI	cs	Othe
OF POPULATION	Total	M ale	Female	Total	Male	Female	Total	Male	Female	Othe
NEW ENGLAND—Con.										
Massachusetts										
Patients on books at beginning of year	7,355	3,735	3,620	6,064	3,081	2,983	1,171	602	569	12
In institution	6,700	3,401	3,299	5,565	2,837	2,728	1,044	525	519	
In family care In other extramural care	$\begin{array}{c} 56 \\ 599 \end{array}$	20 314	$\frac{36}{285}$	55 444	19 225	$\frac{36}{219}$	127	77	50	
Admissions during year	498	305	193	369	221	148	121	79	42	
First admissions	394	241	153	294	180	114	92	56	36	
Readmissions Transfers	100 4	63 1	37 3	71 4	40	31 3	29	23	6	
eparations during year	596	378	218	467	296	171	108	73	35	
Discharges	458	292	166	385	247	138	52	36	16	
From institution	216	146	70	207	142	65	1	1		
From extramural care	242	146	96	178	105	73	51	35	16	
Transfers	$\frac{2}{136}$	86	50 50	80	49	31	56	37	19	
In institution.	125	79	46	70	43	27	55	36	19	
In extramural care	11	7	4	10	6	4	1	1		
atients on books at end of year	7,257	3,662	3,595	5,966	3,006	2,960	1,184	608	576	1
In institution	6,572	3,318	3,254	5,427	2,743	2,684	1,063	537	526	
In family care In other extramural care	$\frac{50}{635}$	17 327	33 308	50 489	17 246	33 243	121	71	50	
Rhode Island										
atients on books at beginning of year	_	580	690	1,228	561	667	42	19	23	
In institution	847	409	438	813	394	419	34	15	19	
In family care In other extramural care	423	171	252	415	167	248	8	4	4	
dmissions during year	82	43	39	75	41	34	7	2	5	
First admissions	80	42	38	73	40	33	7	2	5	
Readmissions Transfers	2	1	1	2	1	1				
		0.0	10	10	00	17	0	7	0	
eparations during year	55	36	19	46	29	17	9	1	2	
DischargesFrom institution	36 4	20	16	35	19	16	1	1		
From extramural care	32	19	13	31	18	13	1	1		
Transfers										
Deaths	19 16	16 14	3 2	11 8	10 8	1	8 8	6 6	2 2	
In institution In extramural care	3	2	1	3	2	1				
atients on books at end of year	1,297	587	710	1,257	573	684	40	14	26	
In institution	871	416	455	839	406	433	32	10	22	-
In family care In other extramural care	426	171	255	418	167	251	8	4	4	
Connecticut Patients on books at beginning of year	2,561	1,243	1,318	2,268	1.114	1,154	276	120	156	
In institution	$\frac{2,301}{2,182}$	1,052	_	1,967	966	1,001	203	79	124	-
In family care In other extramural care	379	191	188	301	148	153	73	41	32	
dmissions during year	303	143	160	259	120	139	36	18	18	
First admissions	236	124	112	198	102	96	30	17	13	-
Readmissions Transfers	6 61	15	2 46	6 55	14	2 41	6	1	5	
eparations during year	126	48	78	95	39	56	30	8	22	
Discharges	$\frac{120}{23}$	10	13	17	7	10	5	2	3	-
From institution	8	3	5	5	3	2	3		3	
	15	7	8	12	4	8	2	2		-
From extramural care	60	14	46 19	46 32	13 19	33 13	14 11	1 5	13	
Transfers		24			19	13	9	5 4	5	
Transfers Deaths	43	23	17	11 31	11 134					
Transfers	43 40 3	23 1	17 2	31	19	1	2	1	1	
Transfers Deaths In institution In extramural care	40 3	1		1					1	
Transfers	40		2		1,195 1,000	1	2	1		



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	L PATIE	NTS	MENT	AL DEFE	ECTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	·
MIDDLE ATLANTIC										
New York										
Patients on books at beginning of year		13,480		21,740		9,489	2,487	1,222	1,265	5
In institution	19,860 567	10,688	9,172 422	17,534	9,580	7,954	2,281	1,101	1,180	4
In family care In other extramural care	3,856	145 2,647	1,209	567 3,639	$\begin{array}{c c} 145 \\ 2,526 \end{array}$	422 1,113	206	121	85	1
Admissions during year	2,059	1,285	774	1,847	1,179	668	205	106	99	
First admissions	1,786	1,133	653	1,601	1,037	564	178	96	82	
Readmissions Transfers	221 52	137 15	84 37	194 52	127 15	67 37	27	10	17	
Separations during year	2,462	1,605	857	2,135	1,418	717	309	182	127	1
Discharges	1,811	1,185	626	1,615	1,064	551	178	116	62	-
From institution	681	468	213	643	444	199	30	19	11	
From extramural care Transfers	1,130 218	717 185	413 33	972 218	620 185	352 33	148	97	51	1
Deaths	433	235	198	302	169	133	131	66	65	
In institution	418 15	224	194	287 15	158	129	131	66	65	
In extramural care			4							
Patients on books at end of year In institution	$\frac{23,880}{19,533}$	13,160 10,521	$\frac{10,720}{9,012}$	$\frac{21,452}{17,328}$	$\frac{12,012}{9,473}$	$\frac{9,440}{7,855}$	$\frac{2,383}{2,172}$	$\frac{1,146}{1,046}$	$\frac{1,237}{1,126}$	-4
In family care	575	131	444	575	131	444		1,010	1,120	
In other extramural care	3,772	2,508	1,264	3,549	2,408	1,141	211	100	111	1
New Jersey Patients on books at beginning of year	6,094	2,654	3,440	4,108	1,750	2,358	1,623	818	805	36
In institution	5,030	2,162	2,868	3,354	1,410	1,944	1,473		765	20
In family careIn other extramural care	1,064	492	572	754	340	414	150	110	40	
Admissions during year	332	164	168	240	118	122	70	38	32	
First admissions	285	124	161	204	85	119	62	33	29	-
Readmissions Transfers	18 29	14 26	3	10 26	9 24	1 2	8	5	3	
	385	176	209	230	101	129	97	63	34	
Separations during year Discharges	240	93	147	148	56	92	39	27	12	
From institution	17	8	9	4	2	2	10	6	4	
From extramural care	223 23	85 19	138 4	144 18	54 17	90	29	21	8	
Transfers	122	64	58	64	28	36	57	36	21	
In institution In extramural care	114 8	61	53 5	58 6	26 2	32 4	55 2	35 1	20 1	
Patients on books at end of year	6,041	2,642	3,399	4,118	1,767	2,351	1,596	793	803	35
In institution	5,019	2,126	2,893	3,373	1,399	1,974	1,449	687	762	19
In family care In other extramural care	1,022	516	506	745	368	377	147	106	41	1
Pennsylvania										
Patients on books at beginning of year	7,709	3,785	3,924	5,903	2,646	3,257	1,806		667	
In institution In family care	7,271		3,686		2,568	3,035	1,668		651	
In other extramural care	438	200	238	300	78	222	138	122	16	
dmissions during year	547	294	253	383	184	199	$\frac{164}{160}$	110	54	
First admissions	540 5	289 5	251	380 1	183	197	160	106 4	54	
Transfers	2		2	2		2				
eparations during year	480	260	220	302	140	162	178	120	58	
Discharges	242	118	124	176	68	108	66	50	16	
From institution	242	118	124	176	68	108	66	50	16	
Transfers	11	1	10	6	1	5	5		5	
Deaths In institution	227 227	141 141	86 86	120 120	71 71	49 49	107 107	70 70	37 37	
In extramural care										
atients on books at end of year	7,776	3,819	3,957	5,984	2,690	3,294	1,792	1,129	663	
In institution	7,239	3,590	3,649		2,596	3,034	1,609	994	615	
In family care	1			1						1



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

Total			1						Othe
Total	Male	Female	Total	Male	Female	Total	Male	Female	
	_		_		_		_		_
7,471	3,643	3,828	5,286	2,511	2,775	2,156	1,111	1,045	
1,461	803	658	1,268	677	591	186	119	67	
848	498	350	588	356	232	255	138	117	
	368	318	469	259	210	213	106	107	
				89	7 15	38	28	10	
331	200	2	221	121	100		3	2	
325	196		220	120	100	96	67	29	
259								57	
257	142	115	129	71	58	127	70	57	
- 2	2		1	1		1	1		
9,074	4,503	4,571	6,680	3,259	3,421	2,363	1,222	1,141	
	3,712	3,857	5,373	2,568	2,805	2,169	1,125	1,044	
1.505	791	714	1.307	691	616	194	97	97	
1,000	101		1,00.	001	010	10.			
3.890	2.076	1.814	3.780	2.016	1.764				1
				_					1
- 618	336	282	618	336	282				
	120	89	209	120					
	109	86	195	109	86				
	11	3	14	11	3				
149			190	70					
	11								-
_ 4	4		4	4					
		20							
	49		68		31				
	48	33	67	36	31				
- 1	1		1	1					
	1,713	1,509	3,130	1,667	1,463				
734	395	339	730	393	337				
									1
r 9,973	5,461	4,512	8,888	4,826	4,062	992	591	401	
-, -,	4,761	4,007	7,910	4,252	3,658	803	473	330	
1.205	700	505	978	574	404	189	118	71	
									1
				11					
929	570	359	832	508	324	88	56	32	
-	11	233	510			-	11		
_ 284	163	121	255	144	111	27	18	9	
	163	121	255	144	111	27	18	9	
$\frac{10,054}{8,778}$				-			-		
					2 665	u x2/	. 126		1.6
	1,461 848 686 331 6 335 109 706 325 1,505	7,471 3,643 1,461 803 848 498 686 368 53 36 109 94 706 441 331 200 6 4 325 196 116 97 259 144 257 142 257 142 27 1,505 791 1,505 791 1,505 791 1,505 791 1,4 11 143 88 47 27 4 4 43 23 14 12 82 49 14 11 143 88 1 1 1 13,956 2,108 3,272 1,713 14 11 15 3,956 2,108 3,272 1,713 16 3,956 2,108 17 3,956 3,222 1,713 17 3,956 3,222 1,713 18 3,956 2,108 19 3,956 3,222 1,713 19 3,956 3,222 1,713 11 1,010 616 11 1,010	7,471 3,643 3,828   1,461 803 658   848 498 350   686 368 318   53 36 17   109 94 15   706 441 265   331 200 131   6 4 2 2   116 97 19   116 97 19   259 144 115   257 142 115   257 142 115   257 142 115   257 142 115   257 144 115   7,569 791 714   1,505 7 791 714   1,505 791 714   1,505 791 714   1,505 791 7   1,505 791 714   1,505	7,471 3,643 3,828 5,286 1,461 803 658 1,268 848 498 350 588 686 53 366 17 15 109 94 15 104 15 104 15 104 15 106 16 16 394 873 15 109 16 16 394 873 15 100 16 16 394 873 15 120 11 11 11 11 120 14 15 120 14 15 120 1	7,471 3,643 3,828 5,286 2,511 1,461 803 658 1,268 677 848 498 350 588 356 686 368 318 469 259 53 366 17 15 89 109 94 15 104 89 706 441 265 462 285 331 200 131 221 121 6 4 2 1 1 255 116 97 19 111 92 257 142 115 129 71 257 142 115 129 71 257 142 115 129 71 7,569 3,712 3,857 5,373 2,568 1,505 791 714 1,307 691  1 3,890 2,076 1,814 3,780 2,016 3,272 1,740 1,532 3,162 1,680 1 3,380 2,076 1,814 3,780 2,016 3,272 1,740 1,532 3,162 1,680 1 3,380 2,076 1,814 3,780 2,016 1 3,480 2,076 1,814 3,780 2,016 1 3,480 2,076 1,814 3,780 2,016 1 3,272 1,740 1,532 3,162 1,680 1 3,480 2,076 1,814 3,780 2,016 1 3,272 1,740 1,532 3,162 1,680 1 3,272 1,740 1,532 3,162 1,680 1 3,272 1,740 1,532 3,162 1,680 1 1 1 3 14 11 1 4 12 2 14 12 1 4 12 2 14 12 1 5 129 1 6 129 1 76 1 734 395 339 730 393 1 730 393	7,471 3,643 3,828 5,286 2,511 2,775 1,461 803 658 1,268 677 591 848 498 350 588 356 232 508 368 318 469 259 210 53 36 17 15 8 7 7 6 441 265 462 285 177 331 200 131 221 121 100 161 6 3,272 142 115 129 71 58 2 2 2 2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7,471	7,471	7,471



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, By Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATII	ENTS	MEN	TAL DEF	ECTIVES	F	PILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Othe
EAST NORTH CENTRAL—Con. Michigan										
Patients on books at beginning of year	8,467	4,550	3,917	6,898	3,763	3,135	1,569	787	782	
In institution	7,033	3,733	3,300	5,672	3,071	2,601	1,361	662	699	
In family care In other extramural care	1,434	817	617	1,226	692	534	208	125	83	
Admissions during year	867	488	379	782	441	341	85	47	38	
First admissions	802	440	362	725	397	328 9	77	43	34	
Readmissions Transfers	23 42	10 38	13 4	15 42	38 38	4	8	4	4	
Separations during year	391	208 -	183	291	154	137	100	54	46	
Discharges	157	88	69 22	124	66	58	33	22	11	
From institution From extramural care	50 107	28 60	47	37 87	18 48	19 39	13 20	10 12	3 8	
Transfers	45	41	4	45	41	4				
Deaths	189	79	110	122	47	75	67	32	35	
In institution In extramural care	186	77	109	119	45	74	67	32	35	
atients on books at end of year	8,943	4,830	4,113	7,389	4,050	3,339	1,554	780	774	
In institutionIn family care	7,207	3,882	3,325	5,852	3,213	2,639	1,355	669	686	
In other extramural care	1,736	948	788	1,537	837	700	199	111	88	
Wisconsin Patients on books at beginning of year	2,672	1,451	1,221	2,582	1,399	1,183	49	31	18	4
In institution	2,244	1,202	1,042	2,187	1,173	1,014	31	18	13	2
In family careIn other extramural care	30 398	4 245	26 153	28 367	224	26 143	1 17	1 12	5	,
dmissions during year	366	202	164	359	195	164	5	5		
First admissions	325	178	147	318	171	147	5	5		
Readmissions	16 25	9 15	7 10	16 25	9 15	7 10				
eparations during year	267	167	100	258	162	96	6	3	3	
Discharges	44	16	28	43	15	28				
From institution	17	7	10 18	16 27	6 9	10				
From extramural care Transfers	27 162	120	42	160	118	18 42	1	1		
Deaths.	61	31	30	55	29	26	5	2	3	
In institution	61	31	30	55	29	26	5	2	3	
In extramural care										
atients on books at end of year	2,771	1,486	1,285	2,683	1,432	1,251	48	33	15	
In institution	2,275	1,194	1,081	2,228 21	1,166	1,062 20	27	19	8	2
In family care In other extramural care	24 472	289	183	434	265	169	21	14	7	1
WEST NORTH CENTRAL Minnesota										
atients on books at beginning of year	3,652	1,832	1,820	2,752	1,371	1,381	894	458	436	
In institution	3,608		1,804	2,723	1,354	1,369	879	447	432	
In family careIn other extramural care	44	28	16	29	17	12	15	11	4	
dmissions during year	327	173	154	215	112	103	96	56	40	1
First admissions	262	138	124	177	93	84	69	40	29	
Readmissions Transfers	42 23	25 10	17 13	28 10	15 4	13 6	14	10 6	7	
eparations during year	334	181	153	225	111	114	91	63	28	1
Discharges	221	119	102	149	76	73	54	36	18	1
From institution	107	44	63	80	32	48	9	5	4	1
From extramural care	114	75 10	39 13	69 18	44	25 11	45	31	14 2	
Transfers	90	52	38	58	28	30	32	24	8	
In institution	88	50	38	58	28	30	30	22	8	
In extramural care	2	2					2	2		
	0.045	1,824	1,821	2,742	1,372	1,370	899	451	448	
	3,645	_		9 710	1 254	1 250	200	450	440	
Patients on books at end of year In institution In family care	3,614	1,805	1,809	2,712	1,354	1,358	898	450	448	



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	AI	L PATIE	INTS	MENT	AL DEFI	ECTIVES	1	EPILEPT	ics	Oth
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Oth
WEST NORTH CENTRAL—Con.										
Iowa			10000							
Patients on books at beginning of year	_	1,770	1,850	2,965	1,467	1,498	655	303	352	
In institution	3,405	1,654	1,751	2,800	1,382	1,418	605	272	333	
In family care In other extramural care	215	116	99	165	85	80	50	31	19	
							00			
dmissions during year	_ 261	136	125	206	107	99	55	29	26	
First admissions	245	128	117	195	101	94	50	27	23	
Readmissions Transfers	8	4	4	4 7	3 3	1 4	1	1	3	
				'			1			
eparations during year	185	96	89	130	58	72	55	38	17	
Discharges	76	40	36	51	24	27	25	16	9	
From institution From extramural care	32 44	14 26	18 18	26 25	11 13	15 12	19	13	3 6	
Transfers	11	3	8	10	2	8	1	1	0	
Deaths	98	53	45	69	32	37	29	21	8	
In institution In extramural care	95	50	45	68	31	37	27	19	8	
In extramural care	0	3		1	1		2	2		
Patients on books at end of year	3,696	1,810	1,886	3,041	1,516	1,525	655	294	361	
In institution	3,473	1,691	1,782	2,869	1,432	1,437	604	259	345	
In family care In other extramural care	223	110	104	170		88			10	
	223	119	104	172	84	00	51	35	16	
Missouri										
atients on books at beginning of year		1,145	990	1,746	941	805	389	204	185	
In institution	2,075	1,105	970	1,686	901	785	389	204	185	
In family care In other extramural care	60	40	20	60	40	20				
		10		00	10					
dmissions during year	223	124	99	182	99	83	41	25	16	
First admissions	202	114	88	162	89	73	40	25	15	
ReadmissionsTransfers	21	10	11	20	10	10	1		1	
Transfers										
eparations during year	175	105	70	143	88	55	32	17	15	
Discharges	105	60	45	90	52	38	15	8	7	
From institution From extramural care	43 62	22 38	21 24	35 55	18 34	17 21	8 7	4 4	4 3	
Transfers	20	15	5	20	15	5		4		
Deaths	50	30	20	33	21	12	17	9	8	
In institution In extramural care	49	29	20	32	20	12	17	9	8	
In extramural care	1	1		1	1					
atients on books at end of year	2,183	1,164	1,019	1,785	952	833	398	212	186	
In institution	2,136	1,131	1,005	1,738	919	819	398	212	186	
In family careIn other extramural care	47									
	47	33	14	47	33	14				
North Dakota			-							
atients on books at beginning of year		551	479	827	442	385	200	109	91	
In institution	967	523	444	768	416	352	196	107	89	
In family care In other extramural care	63	28	35	59	26	33	4	2	2	
dmissions during year	42	28	14	30	21	9	12	7	5	
First admissions	39	25 3	14	27	18	9	12	7	5	
Transfers										
eparations during year	61	33	28	48	24	24	13	9	4	
Discharges From institution	37	15	22	36	15 3	21	1		1	
From extramural care	33	12	21	32	12	20	1		1	
Transfers										
Deaths	24	18	6	12	9	3	12	9	3	
In institution In extramural care	24	18	6	12	9	3	12	9	3	
atients on books at end of year	1,011	546	465	809	439	370	199	107	92	_
In institution	969	527	442	771	423	348	195	104	91	
In family care		19	23	38	16	22	4	3	1	



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATI	ENTS	MENT	AL DEF	ECTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	
WEST NORTH CENTRAL—Con. South Dakota										
Patients on books at beginning of year	712	384	328	590	313	277	122	71	51	
In institution	678	365	313	562	298	264	116	67	49	
In family careIn other extramural care	34	19	15	28	15	13	6	4	2	
Admissions during year	54	25	29	48	21	27	5	4	1	
First admissions	48	22 3	26 3	42 6	18 3	24 3	5	4	1	
Transfers										
Separations during year	48	22	26	40	18	22	7	4	3	
Discharges	21	9	12	19	8	11	1	1		
From institution	7 14	1 8	6	13	7	5 6	1	1		
Transfers										
Deaths In institution In extramural care	27 27	13 13	14 14	21 21	10 10	11 11	6	3 3	3 3	
	710	005	004	•00	010	200	100		40	
Patients on books at end of year	$\frac{718}{692}$	387	331	598	316	282	120	71	49	
In institution In family care	692	374	318	576	304	212	-110	70	46	
In other extramural care  Nebraska	26	13	13	22	12	10	4	1	3	
Patients on books at beginning of year	1.650	898	752	1,596	869	727	54	29	25	
In institution	1,501	808	693	1,447	779	668	54	29	25	
In family care In other extramural care	149	90	59	149	90	59				
Admissions during year	129	73	56	120	70	50	9	3	6	
First admissions	126	71	55	118	68	50	8	3	5	
Readmissions Transfers	3	2	1	2	2		1		1	
Separations during year	140	72	68	124	60	64	16	12	4	
Discharges	68	33	35	68	33	35				
From institution From extramural care	68	33	35	68	33	35				
Transfers	6	4	2	5	3	2	1	1		
Deaths	66	35	31	51	24	27	15	11	4	
In institution In extramural care	64	34 1	30 1	49 2	23 1	26 1	15		4	
atients on books at end of year	1,639	899	740	1,592	879	713	47	20	27	
In institution	1,514	818	696	1,467	798	669	47	20	27	
In family careIn other extramural care	125	81	44	125	81	44				
Kansas	0.010	1 100	1.000	1 204	610	E05	1 000	507	501	
Patients on books at beginning of year In institution	$\frac{2,212}{1,984}$	$\frac{1,126}{990}$	1,086	1,204	619	585 585	$\frac{1,008}{780}$	371	$\frac{501}{409}$	
In family care				1,201						
In other extramural care	228	136	92				228	136	92	
Admissions during year	164	81	83	104	54	50	60	27	33	
First admissions	154	76	78	102	54	48	52	22 5	30	
Readmissions Transfers	9	5	1	2			7		1	
eparations during year	121	60	61	63	28	35	58	32	26	
Discharges.										
From institution From extramural care		-								
Transfers	7	1	6	7	1	6				
DeathsIn institution	114	59	55	56	27 27	29 28	58, 54	32 30	26 24	
In extramural care	109	57 2	52 3	55 1		1	4	2	2	
atients on books at end of year	2,255	1,147	1,108	1,245	645	600	1,010	502	508	
In institution	1,978	985	993	1,231	634	597	747	351	396	
In family care		162	115	14	11	3	263	151	112	



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATI	ENTS	MENT	TAL DEF	ECTIVES		EPILEP	rics	Othe
OF POPULATION	Total	Male	Female	Total	M ale	Female	Total	Male	Female	
SOUTH ATLANTIC										
Delaware	500	001	040		001	040				
Patients on books at beginning of year In institution.	$\frac{503}{460}$	$\frac{261}{251}$	$\frac{242}{209}$	503 460	261 251	$\frac{242}{209}$				
In family care	400	251	209	460	251	209				
In other extramural care	43	10	33	43	10	33				
Admissions during year	51	30	21	51	30	21				
First admissions	45	28	17	45	28	17				
Readmissions Transfers	6	2	4	6	2	4				
Separations during year	53	22	31	53	22	31				
Discharges From institution	44 31	18 14	26 17	44 31	18 14	26 17				
From extramural care	13	4	9	13	4	9				
Transfers	9	4	5	9	4	5				
In institution	9	4	5	9	4	5				
In extramural care										
Patients on books at end of year	501	269	232	501	269	232				
In institution	390	209	181	390	209	181				
In family care In other extramural care	111	60	51	111	60	51				
	***	00	51	111	00					
Maryland Patients on books at beginning of year	1,597	860	737	1,565	840	725	32	20	12	
In institution	1,340	690	650	1,312	674	638	28	16	12	
In family care										
In other extramural care	257	170	87	253	166	87	4	4		
Admissions during year	94	47	47	91	44	47	3	3		
First admissions	84	39	45	82	37	45	2	2		
Readmissions Transfers	8	6	2	7	2 5	2	1	1		
Separations during year	279	186	93	275	183	92	4 3	$\frac{3}{3}$	1	
Discharges From institution	$\begin{bmatrix} 251 \\ 20 \end{bmatrix}$	169 15	82 5	248	166 15	82 5	3	3		
From extramural care	231	154	77	228	151	77	3	3		
Transfers	19	12 12	4 7	18	5 12	6	1		1	
In institution	18	11	7	17	11	6	1		î	
In extramural care	1	1		1	1					
Patients on books at end of year	1,412	721	691	1,381	701	680	31	20	11	
In institution	1,328	674	654	1,298	655	643	30	19	11	
In family careIn other extramural care	84	47	37	83	46	37	1	1		
District of Columbia										
	1,076	608	468	987	558	429	89	50	39	
In institution	655	353	302	575	309	266	80	44	36	
In family care In other extramural care	421	255	166	412	249	163	9	6	3	
							9	0	3	
Admissions during year	45	26	19	45	26	19				
First admissions	45	26	19	45	26	19				
Transfers										
eparations during year	21	16	5	21	16	5				
Discharges										
From institution										
From extramural care Transfers	11	9	2	11	9	2				
Deaths	10	7	3	10	7	3				
In institution In extramural care	10	7	3	10	7	3				
	1,100	618	482	1,011	568	443	89	50	39	
In institution	648	302	346	568	258	310	80	44	36	
In other extramural care	452	316	136	443	310	133	9	6	3	





Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	AL	L PATIE	NTS	MENT	AL DEFE	CTIVES	1	PILEPTI	CS	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Out
SOUTH ATLANTIC-Con.										
Virginia										
Patients on books at beginning of year	2,283	1,205	1,078	1,665	872	793	618	333	285	
In institution	1,919	1,009	910	1,402	745	657	517	264	253	
In family care In other extramural care	364	196	168	263	127	136	101	69	32	
In other extramular care	301		100		12.	100			02	
Admissions during year	246	134	112	204	108	96	42	26	16	
First admissions	$\frac{205}{27}$	116	89 18	175	97 5	78 13	30	19	11	
Transfers	14	9	5	18	6	5	3	3	5	
		122								
Separations during year	229	126	103	169	91	78	60	35	25	
Discharges From institution	157 4	79	78 1	129	61	68	28	18	10 1	
From extramural care	153	76	77	126	58	68	27	18	9	
Transfers	19	14	5	8	8		11	6	5	
Deaths In institution	53 53	33 33	20 20	32 32	22 22	10	21 21	11	10 10	
In extramural care										
Patients on books at end of year	2,300	1,213	1,087	1,700	889	811	600	324	276	
In institution	1,860	964	896	1,363	709	654	497	255	242	
In family care	1,800	904	890	1,303	709	004	491	200	242	
In other extramural care	440	249	191	337	180	157	103	69	34	
West Virginia		1								
Patients on books at beginning of year	108	70	38	108	70	38				
In institution	108	70	38	108	70	38				
In family care In other extramural care										
In other extramural care										
Admissions during year		13	8	21	13	8				
First admissions	17	11	6	17	11	6				
Readmissions Transfers	4	2	2	4	2	2				
Separations during year		14	7	21	14	7				
DischargesFrom institution	21 21	14 14	7 7	21	14 14	7 7				
From extramural care	21	14		21						1
Transfers										
Deaths										
In extramural care										
Definition by Land and Automatic	100	00	200	100	60	20				
Patients on books at end of year		69	39	108	69	$\frac{39}{39}$				
In institution In family care		69	39	108	69	39				
In other extramural care										1
North Carolina					ll .					
Patients on books at beginning of year	809	393	416	747	363	384	62	30	32	
In institution	741	355	386	679	325	354	62	30	32	
In family care										
In other extramural care	68	38	30	68	38	30				
Admissions during year	64	34	30	64	34	30				
First admissions		30	24	54	30	24				
Readmissions Transfers	3 7	1 3	2 4	3 7	1 3	2 4				
Tausiers	1 '	3	4	1 '	,	4				1
Separations during year		41	23	64	41	23				
Discharges	37	23	14	37	23	14				
From institution From extramural care		20	12	32	3 20	12				
Transfers	32	5		7	5	2				
Deaths	20	13	2 7	20	13	7				
In institution In extramural care		13	7	20	13	7				
in extramural care										1
Patients on books at end of year	_	386	423	747	356	391	62	30	32	
In institution	768	359	409	706	329	377	62	30	32	
In family care		27		41	27		-			



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATI	ENTS	MENT	AL DEF	ECTIVES		EPILEPT	rics	Other
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Othe
SOUTH ATLANTIC—Con.										
South Carolina										
Patients on books at beginning of year	906	452	454	689	350	339	107	51	56	11
In institution	853	431	422	650	333	317	107	51	56	9
In family care										
In other extramural care	53	21	32	39	17	22				1
Admissions during year	221	110	111	172	84	88	19	12	7	3
First admissions	209	105	104	161	80	81	18	11	7	-
Readmissions	12	5	7	11	4	7	1	1		
Transfers										
Separations during year	119	65	54	86	46	40	12	7	5	2
* Discharges	94	52	42	68	36	32	5	4	1	- 2
From institution	65	42	23	50	31	19	5	4	1	
From extramural care	29	10	19	18	5	13				1
Transfers Deaths	25	13	12	18	10	8	7	3	4	
In institution	25	13	12	18	10	8	7	3	4	
In extramural care										
Patients on books at end of year	1,008	497	511	775	388	387	114	56	58	1
In institution	942	465	477	724	364	360	114	56	58	$-\frac{11}{10}$
In family care	942	400	4//	124	304	300	114	36	90	10
In other extramural care	66	32	34	51	24	27				1
Georgia										
Patients on books at beginning of year	440	206	234	440	206	234				
In institution	440	206	234	440	206	234				
In family care	110	200	204	440	200	204				
In other extramural care										
Adminsiona dusina succ	72	38	34	72	38	94				
Admissions during year First admissions	66	37	29	66	$\frac{-38}{37}$	29				
Readmissions.	6	1	5	6	1	5				
Transfers										
		40								
Separations during year	81	40	41	81	40	41				
Discharges From institution	71 59	36 35	35 24	71 59	36 35	35 24				
From extramural care	12	1	11	12	1	11				
Transfers	7	2	5	7	2	5				
Deaths.	3	2 2	1 1	3 3	2 2	1				
In institution In extramural care	9	- 4	1	3	2	1				
atients on books at end of year	431	204	227	431	204	227				
In institution	431	204	227	431	204	227				
In family care In other extramural care										
Florida										
Patients on books at beginning of year	529	268	261	379	195	184	150	73	77	
In institution In family care	480	237	243	338	167	171	142	70	72	
In other extramural care	49	31	18	41	28	13	8	3	5	
Admissions during year	18	12	6	12	9	3	6	3	3	
First admissions	17	11	6	11	8	3	6	3	3	
Readmissions	1	1		1	1					
	- 1			-						
eparations during year	43	24	19	32	17	15	11	7	4	
Discharges.	29	16	13	25	13	12	4	3	1	
From institution	17 12	10	7 6	15 10	8 5	7 5	2 2	2	1	
From extramural care Transfers	12	0	0	- 11	9	9	2	1	1	
Deaths	14	8	6	7	4	3	7	4	3	
In institution	14	8	6	7	4	3	7	4	3	
In extramural care										
atients on books at end of year	504	256	248	359	187	172	145	69	76	
					_					
In institution	457	229	228	324	164	160	133	65	68	



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A1	LL PATII	ENTS	MENT	AL DEFI	ECTIVES	1	EPILEPT	ics	Other
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Conc
EAST SOUTH CENTRAL										
Kentucky										
Patients on books at beginning of year	741	376	365	741	376	365				
In institution	711	357	354	711	357	354				
In family care In other extramural care	30	19	11	30	19	11				
		10	**	30	10					
Admissions during year	26	16	10	26	16	10				
First admissions	$\frac{22}{2}$	15	7	22	15	7				
Readmissions Transfers	2	1	2	2 2	. 1	1 2				
Separations during year	42	26	16	42	26	16				
Discharges From institution	26 1	16	10	26	16	10				
From extramural care	25	16	9	25	16	9				
Transfers	3 13	9	2 4	3	9	2 4				
In institution	12	8	4	13 12	8	4				
In extramural care	1	1		1	1					
Patients on books at end of year	725	366	359	725	366	359				
In institution	708	354	354	708	354	354				
In family care										
In other extramural care	17	12	5	17	12	5				
Tennessee										
Patients on books at beginning of year	700	323	377	700	323	377				
In institution	700	323	377	700	323	377				
In family care In other extramural care										
			00			00				
Admissions during year	- 53 - 43	27	22	53	31	16				
First admissions Readmissions	10	4	16	43 10	27 4	6				
Transfers.				10						
Parantina Indiana	50	20	30	50	20	30				
Separations during year Discharges	$\frac{30}{35}$	14	21	35	14	21				
From institution	35	14	21	35	14	21				
From extramural care										
Transfers	15	6	9	15	6	9				
In institution	15	6	9	15	6	9				
In extramural care										
Patients on books at end of year	703	334	369	703	334	369				
In institution	703	334	369	703	334	369				
In family care										
In other extramural care										
Alabama										
Patients on books at beginning of year	855	415	440	765	376	389	90	39	51	
In institution In family care	842	410	432	755	373	382	87	37	50	
In other extramural care	13	5	8	10	3	7	3	2	1	
Adminsions during year	49	26	23	44	22	22	5	4	1	
Admissions during year First admissions	45	23	22	41	20	21	4	3	1	
Readmissions	3	23	1	3	20	1			1	
Transfers	1	1					1	1		
Separations during year	27	12	15	24	11	13	3	1	. 2	
Discharges	22	9	13	22	9	13	-			
From institution	3	1	2	3	1	2				
From extramural care Transfers	19 1	8	11	19	8	11				
Deaths	4	2	2	1	1		3	1	2	
In institution	4	2	2	Î	î		3	1	2	
In extramural care										
Patients on books at end of year	877	429	448	785	387	398	92	42	50	
In institution	834	404	430	742	362	380	92	42	50	



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATI	ENTS	MENT	AL DEF	ECTIVES		EPILEPT	ics	Other
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	
WEST SOUTH CENTRAL										
Louisiana										
Patients on books at beginning of year	928	481	447	814	422	392	114	59	55	
In institution	796	403	393	695	353	342	101	50	51	
In family care In other extramural care	132			119				9		
In other extramural care	132	78	54	119	69	50	13	9	4	
Admissions during year	85	52	33	69	44	25	16	8	8	
First admissions	80	48	32	65	40	25	15	8	7	
Readmissions Transfers	5	4	1	4	4		1		1	
Transfers										
Separations during year	80	40	40	66	34	32	14	6	8	
Discharges	49	24	25	42	20	22	7	4	3	
From institution From extramural care	$\frac{27}{22}$	8	19	24 18	7 13	17 5	3 4	1 3	2	
Transfers		10	0	10	10	J	4	0	1	
Deaths	31	16	. 15	24	14	10	7	2	5	
In institution In extramural care	26 5	14	12	20	13	7 3	6	1	5	
In extramural care	9	2	9	4	1	0	1	1		
Patients on books at end of year	933	493	440	817	432	385	116	61	55	
In institution	796	410	386	702	362	340	94	48	46	
In family care										
In other extramural care	137	83	54	115	70	45	22	13	9	
Oklahoma										
Patients on books at beginning of year	1,246	515	731	1,074	433	641	172	82	90	
In institution	1,246	515	731	1,074	433	641	172	82	90	
In family care In other extramural care										
In other extramural care										
dmissions during year	115	49	66	97	43	54	18	6	12	
First admissions	113	48	65	95	42	53	18	6	12	
Readmissions	2	1	1	2	1	1				
Transfers										
eparations during year	111	57	54	111	57	54				
Discharges	33	15	18	33	15	18				
From institution	33	15	18	33	15	18				
From extramural care Transfers	37	14	23	37	14	23				
Deaths.	41	28	13	41	28	13				
In institution	41	28	13	41	28	13				
In extramural care										
atients on books at end of year	1,250	507	743	1,060	419	641	190	88	102	
In institution	1,237	500	737	1,047	412	635	190	88	102	
In family care										
In other extramural care	13	7	6	13	7	6				
Texas										
atients on books at beginning of year	3,917	2,003	1,914	2,361	1,225	1,136	1,556	778	778	
In institution	3,425	1,717	1,708	2,187	1,125	1,062	1,238	592	646	
In family care In other extramural care	492	286	206	174	100	74	318	186	132	
In other extramular care	102	200	200	1,4	100		318	100	102	
dmissions during year	591	345	246	363	219	144	228	126	102	
First admissions	460	253	207	315	179	136	145	74	71	
Readmissions	34 97	$\frac{21}{71}$	13 26	5 43	37	6	29 54	18 34	11 20	
Transfers	31	'1	20	40	0,	0	04	94	20	
eparations during year	416	267	149	266	172	94	150	95	55	
Discharges	174	105	69	115	69	46	59	36	23	
From institution From extramural care	31 143	23 82	8 61	19 96	17 52	2 44	12 47	30	17	
Transfers	84	60	24	84	60	24	47	30	17	
Deaths	158	102	56	67	43	24	91	59	32	
In institution	$\frac{146}{12}$	95	51	64	41	23	82	54	28	
	121	7	5	3	2	1	9	5	4	
In extramural care	12						1			1
In extramural care	4,092	2,081	2,011	2,458	1,272	1,186	1,634	809	825	
					1,272 1,165	1,186	1,634	809 594	825 645	



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT OF POPULATION	ALL PATIENTS			MENTAL DEFECTIVES			EPILEPTICS			Other
	Total	Male	Female	Total	Male	Female	Total	Male	Female	0 31101
MOUNTAIN										
Montana										
Patientson books at beginning of year	498	287	211	411	231	180	53	33	20	3
In institution	480	277	203	399	226	173	52	32	20	- 2
In family care										
In other extramural care	18	10	8	12	5	7	1	1		
Admissions during year	28	17	11	20	12	8	4	2	2	
First admissions	20	12	8	14	9	5	3	1	2	
Readmissions	8	5	3	6	3	3	1	i		
Transfers										
Separations during year		38	17	36	27	9	7	5	2	
	$\frac{-55}{42}$					7	4	$\frac{3}{2}$	$\frac{2}{2}$	
Discharges From institution	38	27 24	15 14	27 23	20 17	6	4	2	2	
From extramural care	4	3	1	4	3	1	*			
Transfers	4	4		3	3					
Deaths	9	7	2 .	6	4	2	3	3		
In institution	9	7	2	6	4	2	3	3		
In extramural care										
atients on books at end of year	471	266	205	395	216	179	50	30	20	
In institution.	453	256	197	383	212	171	50	30	20	_
In family care	100	200		000						
In other extramural care	18	10	8	12	4	8				
Idaho										
atientson booksat beginning of year	592	307	285	475	255	220	117	52	65	
In institution	573	296	277	459	246	213	114	50	64	
In family care	3/3	290	211	459	240	213	114	30	04	
In other extramural care	19	11	8	16	9	7	3	2	1	
1	0.				00	20				
Admissions during year		45	36	65	39	26	16	6	10	
First admissions	76	41	35	60	35	25	16	6	10	
Readmissions Transfers	5	4	1	5	4	1				
eparations during year	52	28	24	40	21	19	12	7	5	
Discharges	24	12	12	23	12	11	1		1	
From institution	12	7	5	11	7	4	1		1	
From extramural care Transfers	12	5 2	7	12	5	7				
Deaths	25	14	11	14	7	1 7	11	7	4	
In institution	25	14	11	14	7	7	11	7	4	
In extramural care										
Ostionto on books at and of	691	324	207	500	979	227	101	.,	70	
atients on books at end of year	621		297	500	273	227	121	51	70	
In institution In family care	598	310	288	484	260	224	114	50	64	
In other extramural care	23	14	9	16	13	3	7	1	6	
		1		10	10			1		
Wyoming		205	201		200					1
atientsonbooksatbeginningofyear		235	234	402	200	202	60	32	28	
In institution	392	192	200	332	163	169	54	26	28	
In family care In other extramural care	77	43	34	70	37	33	6	6		
in other extramural care	"	40	94	10	3,	99	0	0		
dmissions during year	25	11	14	23	10	13	2	1	1	
First admissions	23	11	12	21	10	11	2	1	1	
Readmissions	2		2	2		. 2				
Transfers										
eparations during year	20	8	12	15	6	9	4	1	3	
Discharges	$-\frac{20}{7}$	3		$\frac{15}{5}$	$\frac{0}{2}$	3		1	1	-
From institution	3	1	4 2	1	2	1	1		1	
From extramural care	4	2	2	4	2	2				
Transfers										
Deaths	13	5	8	10	4	6	3	1	2	
In institution In extramural care	12	5	7	10	4	6	2	1	1	
in extramural care	1		1				1		1	
atients on books at end of year	474	238	236	410	204	206	58	32	26	
In institution	388	186	202	332	159	173	50	25	25	-
In family care										
In other extramural care	86	52	34	78	45	33	8	7	1	1



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	LL PATIE	NTS	MENT	AL DEFI	ECTIVES	1	EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Culc
MOUNTAIN—Con.										
Colorado								1		
Patientson books at beginning of year	768	388	380	645	323	322	123	65	58	
In institution In family care	740	370	370	620	305	315	120	65	55	
In other extramural care	28	18	10	25	18	7	3		• 3	
Admissions during year	49	31	18	40	25	15	9	6	3	
First admissions	42	26	16	36	22	14	6	4	2	
Readmissions Transfers	7	5	2	4	3	1	3	2	1	
eparations during year	42	32	10	27	20	7	15	12	3	
Discharges	16	14	$\frac{10}{2}$	14	$\frac{20}{12}$	2	$\frac{13}{2}$	$\frac{12}{2}$		
From institution	16	14	2	14	12	2	2	2		
From extramural care										
Transfers	6 20	3 15	3 5	6 7	3 5	3	13	10	3	
In institution	20	15	5	7	5	2 2	13	10	3	
In extramural care										
Patients on books at end of year	775	387	388	658	328	330	117	59	58	
In institution	745	370	375	633	315	318	112	55	57	
In family care In other extramural care	30	17	13	25	13	12	5	4	1	
New Mexico					-					
atientson booksat beginning of year	69	20	49	69	20	49				
In institution	65	19	46	65	19	46				
In family care In other extramural care	4	1	3	4	1	3				
Admissions during year	16	8	8	16	8	8				
First admissions	16	8	8	16	8	8				
Readmissions Transfers										
separations during year		3	7	10	3	7				
Discharges	10	3	7	10	3	7				
From institution From extramural care	10	3	7	10	3	7				
Transfers										
Deaths										
In institution In extramural care										
Patients on books at end of year	75	25	50	75	25	50				
In institution	69	22	47	69	22	47				-
In family care										
In other extramural care Utah	6	3	3	6	3	3				
Patientson booksat beginning of year	885	472	413	811	439	372	74	33	41	
In institution.	493	244	249	433	216	217	60	28	32	
In family care In other extramural care	392	228	164	378	223	155	14	5	9	
dmissions during year	90	47	43	74	36	38	16	11	5	
First admissions	85	44	41	70	34	36	15	10	5	
Readmissions	5	3	2	4	2	2	1	1		
		20	10		10	10				
eparations during year Discharges	$\frac{33}{22}$	$\frac{20}{13}$	$\frac{13}{9}$	$\frac{31}{21}$	$\frac{19}{12}$	$\frac{12}{9}$	$\frac{2}{1}$	$\frac{1}{1}$	1	
From institution	20	13	7	19	12	7	1	1		
From extramural care	2		2	2		2				
Transfers	1 10	6	4	1 9	1 6	3	<u>i</u> -			
Deaths In institution	10	6	4	9	6	3	1		1 1	
In extramural care										
atients on books at end of year	942	499	443	854	456	398	88	43	45	
In institution	500	255	245	434	224	210	66	31	35	
In family care		1		1	II	1				1



Table 66.—Movement of Population in Public Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATIE	ENTS	MENT	CAL DEFE	CTIVES		EPILEPT	ICS	Other
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Other
PACIFIC								*		
Washington										
Patientson books at beginning of year	2,000	1,071	929	1,711	918	793	281	149	132	
In institution	1,929	1,025	904	1,644	875	769	278	147	131	
In family care In other extramural care	71	46	25	67	43	24	3	2	1	
Admissions during year	184	$\frac{115}{102}$	69	$\frac{154}{139}$	$\frac{96}{84}$	58	$\frac{29}{28}$	$\frac{19}{18}$	10	-
Readmissions	13	102	3	139	9	3	1	1 10	10	
Transfers	3	3		3	3					
Separations during year	104	62	42	82	47	35	22	15	7	
Discharges	46	29	17	39	24	15	7	5	2	
From institution From extramural care	5 41	3 26	15	34	21	13	7	5	2	
Transfers	8	3	5	6	3	3	2	3	2	
Deaths	50	30	20	37	20	17	13	10	3	
In institution In extramural care	50	30	20	37	20	17	13	10	3	
Patients on books at end of year	2,080	1,124	956	1,783	967	816	288	153	135	
In institution	1,984	1,065	919	1,693	913	780	283	149	134	
In family care										
In other extramural care	96	59	37	90	54	36	5	4	1	
Oregon Patientson booksat beginning of year	1 142	594	549	1,143	594	549				
In institution	1.005	521	484	$\frac{1,145}{1.005}$	521	484				
In family care	17	9	8	17	9	8				
In other extramural care	121	64	57	121	64	57				
Admissions during year	132	72	60	132	72	60				
First admissions	104	59	45	104	59	45				
Readmissions Transfers	28	13	15	28	13	15				
	124	64	60	124	64	60				
Separations during year	85	$\frac{64}{42}$	43	85	$\frac{64}{42}$	43				
Discharges From institution	22	13	9	22	13	9				
From extramural care	63	29	34	63	29	34				
Transfers	6 33	21	12	33	21	5 12				
In institution.	32	20	12	32	20	12				
In extramural care	1	1		1	1					
Patients on books at end of year	1,151	602	549	1,151	602	549				
In institution	1,006	522	484	1,006	522	484				
In family care In other extramural care	$\frac{20}{125}$	11 69	9 56	20 125	11 69	9 56				
	120	03	30	120	03	30				
California Patientsonbooksat beginning of year	6.210	3,365	2,845	5,343	2,879	2,464	734	389	345	13
In institution	4.728	2,552	2,176	4,022	2,160	1,862	616	323	293	-
In family care	1.400	019	669			602	110	66	52	
In other extramural care	1,482	813		1,321	719		118			4
Admissions during year	592	332	260	454	250	204	48	23	25	_ (
First admissions	557 28	312 18	245 10	428 20	236 13	192	46	21	25	8
Transfers	7	2	5	6	1	5	1	i		
Separations during year	602	360	242	457	262	195	43	27	16	10
Discharges	439	267	172	324	188	136	23	16	7	- 6
From institution	92	60	32	39	17	22	5	5		4
From extramural care	347 22	207 14	140 8	285 16	171 10	114	18	11	7	4
Transfers Deaths	141	79	62	117	64	53	19	11	8	
In institution	141	79	62	117	64	53	19	11	8	
In extramural care										
Patients on books at end of year	6,200	3,337	2,863	5,340	2,867	2,473	739	385	354	12
In institution In family care	4,845	2,636	2,209	4,153	2,255	1,898	628	325	303	6



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944

STATE AND MOVEMENT	A	LL PATIE	ENTS	MENT	AL DEFE	CTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	
NEW ENGLAND										
Massachusetts										
	007		100	100	104	0.4	0.4	1.5		
Patientsonbooksatbeginningofyear	237	134	103	188	104	84	24	15	$\frac{9}{9}$	2
In institutionIn extramural care	237	134	103	188	104	84	24	15	9	2
	91	20	- 11	00	19	10				
Admissions during year	31	20	11	23	13	$\frac{10}{9}$	1	$\frac{1}{1}$		
First admissions Readmissions	25	15 5	10	17	8 5	9	1	1		
Transfers	1		1	1		1				
Separations during year	41	21	20	28	14	14	3	1	2	1
Discharges	30	18	12	18	11	7	2	1	1	1
From institution	30	18	12	18	11	7	2	1	1	1
From extramural care Transfers	9	3	6	9	3	6				
Deaths	2	0	2	1	9	1	1		1	
In institution	2		2	1		1	1		1	
In extramural care										
Patients on books at end of year	227	133	94	183	103	80	22	15	7	2
In institution	227	133	94	183	103	80	22	15	7	2
In extramural care										
Rhode Island										
Patientson books at beginning of year		11	6	2	1	1	2	1	1	1
In institution In extramural care	16 1	10	6	2	1	1	2	1	1	1
							0	2		
Admissions during year	$\frac{10}{9}$	$\frac{7}{6}$	$\frac{3}{3}$	$\left  -\frac{1}{1} \right $	1		$\frac{2}{2}$	$\frac{2}{2}$		
First admissions	1	1	3	1	1		2	2		
Transfers										
Separations during year	6	3	3				2	2		
Discharges	5	3	2				2	2		_
From institution	5	3	2				2	2		
From extramural care										
Transfers Deaths	1		1							
In institution	î		î							
In extramural care										
Patients on books at end of year	21	15	6	3	2	1	2	1	1	1
In institution	20	14	6	3	2	1	2	1	1	
In extramural care	1	1								
MIDDLE ATLANTIC										
New York										
Patientsonbooksatbeginning of year		331	247	438	259	179	41	16	25	
In institution In extramural care	573 5	328 3	245 2	434	256 3	178 1	40 1	16	24 1	6
	373	198		191		83		5	2	
Admissions during year	344	178	$\frac{175}{166}$	176	108	78	$\frac{7}{7}$	5	- 2	17
Readmissions	28	19	9	14	98	5	'	9	2	16
Transfers	1	1		1	1					
Separations during year	363	204	159	187	114	73	13	8	5	16
Discharges	249	150	99	110	75	35	9	7	2	13
From institution	249	150	99	110	75	35	9	7	2	13
From extramural care Transfers	24	15	9	21	14	7	3	1	2	
Deaths	90	39	51	56	25	31	1		1	8
In institutionIn extramural care	90	39	51	56	25	31	1		1	3
	588	325	263	442	253	189	95	13	90	4.
Patients on books at end of year In institution	563	313	250	442	$\frac{253}{245}$	189	$\frac{35}{34}$	13	22	10
In extramural care	25	12	13	17	8	180	1 34	19	1 1	1 10



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATIE	ENTS	MEN	TAL DEF	ECTIVES		EPILEPT	ICS	Other
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Othe
MIDDLE ATLANTIC—Con.										
New Jersey										
${\bf Patients on books at beginning of year}$	925	646	279	904	638	266	18	8	10	
In institution In extramural care	786 139	517 129	269 10	765 139	509 129	256 10	18	8	10	
Admissions during year	99	56	43	92	54	38	2	1	1	
First admissions	» 86	47	39	79	45	34	2	1	1	
Readmissions Transfers	7 6	3 6	4	6	3 6	4				
Separations during year	104	65	39	101	64	37	1		1	
Discharges	63	40	23	62	39	23				
From institution From extramural care	54 9	32 8	22 1	53	31	22				
Transfers.	23	16	7 9	23	16	7 7				
Deaths	18	9	9	16	9	7 7	1		1	
In institution In extramural care	18	9	9	16	9		1		1	
Patients on books at end of year	920	637	283	895	628	267	19	9	10	
In institution In extramural care	772 148	503 134	269 14	747 148	494 134	253 14	19	9	10	
Pennsylvania										
Patientson books at beginning of year	1,795	916	879	1,427	768	659	296	100	196	1
In institution In extramural care	1,795	916	879	1,427	768	659	296	100	196	7
Admissions during year	310	161	149	232	122	110	21	7	14	
First admissions	286	150	136	222	115	107	13	6	7	
Readmissions Transfers	12 12	4 7	8 5	5 5	2 5	3	3 5	1	3 4	
Separations during year	226	110	116	153	79	74	38	10	28	8
Discharges	181	86	95	122	62	60	24	3	21	- 3
From institution From extramural care	181	86	95	122	62	60	24	3	21	1
Transfers	24	15	9	19	13	6	5	2	3	
Deaths	21 21	9	12	12	4	8 8	9	5	4	
In institutionIn extramural care		9	12	12	4	8	9	5	4	
Patients on books at end of year	1,879	967	912	1,506	811	695	279	97	182	9
In institution In extramural care	1,879	967	912	1,506	811	695	279	97	182	8
EAST NORTH CENTRAL										
Ohio										
Patientson books at beginning of year	55	30	25	50	30	20	4		4	
In institution In extramural care	55	30	25	50	30	20	4		4	
Admissions during year	7	5	2	7	5	2				
First admissions	7	5	2	7	5	2				
Readmissions										
eparations during year	4	3	1	4	3	1				
Discharges	4	3	1	4	3	1				
From institution	4	3	1	4	3	1				
From extramural care Transfers										
Deaths										
In institution In extramural care										
Patients on books at end of year	58	32	26	53	32	21	4		4	
In institution	58	32	26	53	32	21	4		4	



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	A	LL PATIE	NTS	MENT	TAL DEFI	ECTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Otne
EAST NORTH CENTRAL—Con.										
Illinois										
Patientsonbooksat beginning of year	336	60	276	266	32	234	32	7	25	
In institution	336	60	276	266	32	234	32	7	25	_
In extramural care										
Admissions during year	92	22	70	72	15	57	3	1	2	
First admissions	90	21	69	70	14	56 1	3	1	2	
Transfers										
Separations during year	66	18	48	43	6	37	5	2	3	
Discharges	53	17	36	31	5	26	4	2	2	
From institution From extramural care	53	17	36	31	5	26	4	2	2	
Transfers	9		9	9		9				
Deaths In institution	4	1	3	3 1	1	2	1		1	
In extramural care	3		3	2		2	1		1	
Patients on books at end of year	362	64	298	295	41	254	30	6	24	
In institution	362	64	298	295	41	254	30	6	24	
In extramural care										
Michigan										
${f Patients on books at beginning of year}$	52	10	42	49	10	39	3		3	
In institution In extramural care	52	10	42	49	10	39	3		3	
Admissions during year	13	2	11	12	2	10	1		1	
First admissions	8 5	2	8 3	8	2	8 2	1		1	
Transfers										
Separations during year	15	2	13	13	2	11	2		2	
Discharges	11		11	9		9	2		2	
From institution From extramural care	6 5		6 5	5 4		5 4	1 1		1	
Transfers	3	1	2	3 1	1	2				
Deaths In institution		1		1	1					
In extramural care	1	1		1	1					
Patients on books at end of year	50	10	40	48	10	38	2		2	
In institution	50	10	40	48	10	38	2		2	
In extramural care										
Wisconsin										
Patientson booksat beginning of year	690	353	337	617	314	303	73	39	34	
In institution In extramural care	690	353	337	617	314	303	73	39	34	
Admissions during year	114	77	37	108	74	34	6	3	3	
First admissions	111	75	36	105	72	33	$\frac{6}{6}$	3	3	
Readmissions	3	2	1	3	2	1				
Transfers										
Separations during year	73	43	30	67	40	27	6	3	3	
Discharges From institution	63 63	37 37	26 26	60 60	35 35	25 25	3 3	2 2	1	
From extramural care Transfers										
Deaths In institution	10	6	4	7	5	2	3	1	2	
In institution In extramural care	10	6	4	7	5	2	3	1	2	
Patients on books at end of year	731	387	344	658	348	310	73	39	34	
In institution In extramural care	731	387	344	658	348	310	73	39	34	



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	AI	L PATIE	NTS	MENT	AL DEFE	ECTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Othe
WEST NORTH CENTRAL										
Minnesota										
Patientson booksat beginning of year	12	7	5	12	7	5				
In institution In extramural care	12	7	5	12	7	5				
	,									
Admissions during year First admissions	$\frac{1}{1}$	$\frac{1}{1}$		1	$\frac{1}{1}$					
Readmissions										
Transfers										
Separations during year	1	1		1	1					
Discharges	1	1		1	1					
From institution From extramural care	1	1		1	1					
Transfers										
Deaths In institution										
In extramural care										
Patients on books at end of year	12	7	5	12	7	5				
In institution	12	7	5	12	7	5				
In extramural care										
Iowa										
Patientson booksat beginning of year	57	27	30	48	23	25	9	4	5	
In institution	57	27	30	48	23	25	9	4	5	
In extramural care										
Admissions during year	12	3	9	12	3	9				
First admissions	12	3	9	12	3	9				
Readmissions Transfers										
Separations during year	12	5	7	12	5	7				
Discharges	12	5	7	12	5	7				
From institution From extramural care	12	5	7	12	5	7				
Transfers										
Deaths										
In institution In extramural care										
										1
Patients on books at end of year.	57	25	32	48	21	27	9	4	5	
In institution In extramural care	57	25	32	48	21	27	9	4	5	
Missouri	265	71	194	200	54	146	65	17	48	
Patientsonbooksatbeginning of year In institution	265	71	194	200	54	146	65	17	48	
In extramural care				200						
Admissions during year	34	12	22	28	10	18	6	2	4	
First admissions	33	12	21	27	10	17	6	1 2	4	-
Readmissions	1		. 1	1		1				
Transfers										
Separations during year	37	11	26	29	9	20	8	2	6	
Discharges	20	8	12	17	7 7	10	3	1	2	
From institution	20	8	12	17	7	10	3	1	2	
From extramural care Transfers										
Deaths	17	3	14	12	2	10	5	1	4	
In institution In extramural care	17	3	14	12	2	10	5	1	4	
		11	1		11	1	1		1	1
	1		1,750,000	1		10.000		11	1	
Patients on books at end of year		$\frac{72}{72}$	190	199	55	144	63	17	46	



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Α.	LL PATIE	INTS	MENT	TAL DEFI	ECTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	
WEST NORTH CENTRAL—Con.										
North Dakota										
Patientson books at beginning of year	103	55	48	56	26	30	11	6	5	
In institution	103	55	48	56	26	30	11	6	5	-
In extramural care										
Admissions during year	19	10	9	1	1		2	1	1	
First admissions	19	10	9	1	1		2	1	1	
Transfers										
Separations during year	27	16	11	5	3	2				
Discharges	8	3	5	4	2	2 2				-
From institution From extramural care	8	3	5	4	2	2				
Transfers Deaths	1	1		1	1					
In institution	18 18	12 12	. 6							
In extramural care										
Patients on books at end of year	95	49	46	52	24	28	13	7	6	:
In institution In extramural care	95	49	46	52	24	28	13	7	6	
Nebraska										
Patientsonbooksat beginning of year In institution	279	127	152	152	67	85	52	22	30	
In extramural care	279	127	152	152	67	85	52	22	30	
dmissions during year	36	16	20	11	7	4	5	3	2	
First admissions	36	16	20	11	7	4	$\frac{3}{5}$	3	2	
Readmissions Transfers										
eparations during year Discharges	$\frac{38}{12}$	$\frac{20}{6}$		$\frac{10}{3}$	$\frac{6}{1}$	$\frac{4}{2}$	- 8	$\frac{5}{2}$	$\frac{3}{2}$	
From institution	12	6	6	3	1	2	4	2	2	
From extramural care Transfers										
Deaths	26	14	12	7	5	2	4	3	1	
In institution In extramural care	26	14	12	7	5	2	4	3	1	
atients on books at end of year	277	123	154	153	68	85	49	20	29	
In institution	277	123	154	153	68	85	49	$\frac{20}{20}$	29	-
In extramural care										
SOUTH ATLANTIC										
Maryland										
atientson booksat beginning of year	38	15	23				38	15	23	
In institution In extramural care	38	15	23				38	15	23	
dmissions during year	12	4	8				12	4	8	
First admissions	12	4	8				12	4	8	
Transfers										
eparations during year	16	8	8				16	8	8	
Discharges	15	8	7				15	8	7	
From institution From extramural care	15	8	7				15	8	7	
Transfers Deaths	1		1				1		1	
In institution										
In extramural care										
atients on books at end of year	34	11	23				34	11	23	
In institution In extramural care	34	11	23				34	11	23	



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	LL PATIE	NTS	MENT	AL DEFE	CTIVES	1	EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	
SOUTH ATLANTIC—Con.										
Virginia										
Patientsonbooksat beginning of year	93	44	49	88	41	47	4	3	1	
In institution In extramural care	93	44	49	88	41	47	4	3	1	
dmissions during year	28	15	13	25	13	12	3	2	1	
First admissions	28	15	13	25	13	12	3	$\frac{2}{2}$	1	
Readmissions										
Transfers										
eparations during year	10	6	4	10	6	4				
Discharges From institution	9	6	3	9	6	3 3				
From extramural care										
Transfers	1		1	1		1				
In institution	î		i	Î		î				
In extramural care										
atients on books at end of year	111	53	58	103	48	55	7	5	2	
In institution	111	53	58	103	48	55	7	5	2	
In extramural care										
Florida										
atientsonbooksatbeginningofyear	7		7	7		7				
In institution	7		7	7		7				
In extramural care										
dmissions during year	1		1	1		1				
First admissions										
Readmissions Transfers	1		1	1		1				
eparations during year	$\frac{1}{1}$		$\frac{1}{1}$	$\frac{1}{1}$		$\frac{1}{1}$				
Discharges From institution	1		1	1		1				
From extramural care										
Transfers										
In institution										
In extramural care										
atients on books at end of year	7		7	7		7				
In institution In extramural care	7		7	7		7				
EAST SOUTH CENTRAL										
Kentucky										
atientsonbooksat beginning of year	138	93	45	138	93	45				
In institution	138	93	45	138	93	45				
In extramural care										
dmissions during year	17	13	4	17	13	4				
First admissions	12	8	4	12	8	4				
Readmissions Transfers	5	5		5	5					
eparations during year	16	12	4	16	12	4				
Discharges From institution	11 11	7 7	4 4	11 11	7 7	4				
From extramural care										
Transfers	3 2	3 2		3 2	3 2					
In institution	2	2		2	2					
In extramural care										
atients on books at end of year	139	94	45	139	94	45				
In institution	139	94	45	139	94	45				



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	L PATIE	NTS	MENT	AL DEFI	ECTIVES		EPILEPT	ics	Othe
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	Otne
EAST SOUTH CENTRAL—Con.										
Tennessee										
Patientson books at beginning of year	20	3	17	16	2	14	4	1	3	
In institution	20	3	17	16	2	14	4	1	3	
In extramural care										
Admissions during year	5	4	1	5	4	1				
First admissionsReadmissions	5		1	5		<u>i</u>				
Transfers			1	5	4	1				
Separations during year	2	2		1	1		1	1		
Discharges	2	2		1	1		1	1		
From institution From extramural care	2	2		1	1		1	1		
Transfers										
Deaths										
In institution In extramural care										
Patients on books at end of year	23	5	18	20	5	15	3		3	
In institution In extramural care	23	5	18	20	5	15	3		3	
WEST SOUTH CENTRAL										
Louisiana										
atients on books at beginning of year			62	62		62				
In institution	62		62	62		62				
In extramural care										
dmissions during year			3	3		3				
First admissions			3	3		3				
Readmissions Transfers										
Separations during year										
Discharges From institution										
From extramural care										
Transfers Deaths										
In institution.										
In extramural care										
atients on books at end of year	65		65	65		65				
In institution	65		65	65		65				
In extramural care										
MOUNTAIN										
Colorado										
atientson books at beginning of year	37	37		37	37					
In institution	37	37		37	37					
In extramural care										
dmissions during year	20	20		20	20					
First admissions	20	20		20	20					
Readmissions Transfers										
eparations during year	20_	20		20	20					
Discharges From institution	20 20	20 20		20 20	20 20					
From extramural care	20	20		20	20					
Transfers										
Deaths In institution										
In extramural care										
atients on books at end of year	37	37		37	37					
In institution	$\frac{37}{37}$	37		37	$\frac{37}{37}$					
In extramural care	01	31		01	31					



Table 67.—Movement of Population in Private Institutions for Mental Defectives and Epileptics, by Mental Disorder and Sex, for States: 1944—Con.

STATE AND MOVEMENT	Al	LL PATIE	NTS	MENT	AL DEFE	CTIVES	1	EPILEPT	ics	Other
OF POPULATION	Total	Male	Female	Total	Male	Female	Total	Male	Female	
PACIFIC California										
Patientson books at beginning of year	380	258	122	344	233	111	34	23	11	2
In institutionIn extramural care	380	258	122	344	233	111	34	23	11	
Admissions during year	153	107	46	132	92	40	17	11	6	4
First admissions	124	88	36 1	104	73 5	31	16	11	5	4
Transfers	23	14	9	23	14	9				
Separations during year	155	101	54	143	92	51	10	7	3	:
Discharges From institution From extramural care	101 101	77 77	24 24	91 91	69 69	22 22	8 8	6	2 2	
TransfersDeaths	32	19 5	13 17	31 21	19	12 17	1		1	
In institution In extramural care	22 22	5	17	21	4	17	1	1		
Patients on books at end of year.	378	264	114	333	233	100	41	27	14	
In institutionIn extramural care	378	264	114	333	233	100	41	27	14	4

Table 68.—All First Admissions of Mental Defectives to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Status, and Sex, for the United States: 1944

	ALL	INSTITU	TIONS	PUBL	IC INSTIT	TUTIONS	PRIVAT	TE INSTI	TUTIONS
MENTAL STATUS	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total first admissions	9,163	5,169	3,994	8,262	4,675	3,587	901	494	407
Idiot Imbecile Moron	1,420 2,496 3,988	817 1,331 2,309	603 1,165 1,679	1,255 2,245 3,628	728 1,191 2,106	527 1,054 1,522	165 251 360	89 140 203	76 111 157
Unclassified	1,259	712	547	1,134	650	484	125	62	63

Table 69.—All First Admissions and Readmissions of Mental Defectives to Public Institutions for Mental Defectives and Epileptics, by Mental Status, Clinical Diagnosis, and Sex, for the United States: 1944 (Statistics based on reports from 86 State and 2 city institutions. See Appendix B for discussion of coverage)

MENTAL STATUS AND CLINICAL DIAGNOSIS		L ADMISS		FIR	ST ADMIS	SIONS	R	EADMISS	ions
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total patients	8,892	5,041	3,851	8,262	4,675	3,587	630	366	264
Familial	2,622	1,409	1,213	2,422	1,296	1,126	200	113	87
Mongolism	399	232	167	381	224	157	18	8	10
With developmental cranial anomalies With congenital cerebral spastic infantile	204	119	85	195	113	82	9	6	3
paralysis	215	117	98	201	109	92	14	8	6
Postinfectional Posttraumatic	238 332	144 216	94 116	223 314	136 204	87 110	15 18	8	7 6
With epilepsy	260	156	104	235	144	91	25	12	13
With endocrine disorder	164	57	104	153	53	100	11	4	7
With familial amaurosis	25	15.	10	23	14	9	2	i	i
With tuberous sclerosis	6	4	2	6	4	2			
With other organic nervous diseases	84	49	35	73	42	31	11	7	4
Other forms	163	84	79	149	77	72	14	7	7
Undifferentiated	1,635	949	686	1,504	870	634	131	79	52
Unknown	2,545	1,490	1,055	2,383	1,389	994	162	101	61
Idiot	1,319	763	556	1,255	728	527	64	35	29
Familial	121	65	56	110	59	51	11	6	5
Mongolism	131	84	47	123	81	42	8	3	5
With developmental cranial anomalies With congenital cerebral spastic infantile	103	60	43	99	57	42	4	3	1
paralysis	117	58	59	111	56	55	6	2	4
Postinfectional	76	39	37	72	38	34	4	1	3
Posttraumatic	115	71	44	110	67	43		4	ĭ
With epilepsy	78	46	32	71	43	28	5 7	3	4
With endocrine disorder	33	15	18	31	14	17	2	1	1
With familial amaurosis	4	3	1	4	3	1			
With tuberous sclerosis	1	1		1	1				
With other organic nervous diseases	19	11	8	19	11	.8			
Other formsUndifferentiated	22 200	10	12 87	21 187	10 103	11 84	1 13	10	3
Unknown	299	187	112	296	185	111	3	2	1
Imbecile	2,409	1,285	1,124	2,245	1,191	1,054	164	94	70
Familial	546	299	247	501	275	226	45	24	21
Mongolism	229	124	105	220	120	100	9	4	5
With developmental cranial anomalies	60	35	25	57	33	24	3	2	ĭ
With congenital cerebral spastic infantile	00	00	. 20	"				_	
naralysis	48	27	21	47	26	21	1	1	
Postinfectional	80	49	31	72	44	28	8	5	3
Posttraumatic	129	85	44	120	80	40	9	5 5 7	4
With epilepsy	101	58	43	90	51	39	11	7 2	4
With endocrine disorder	55	18	37	51	16	35	4	2	2
With familial amaurosis	9 2	5 1	4	9 2	5	4			
With other organic nervous diseases	36	22	14	27	15	12	9	7	2
THE OTHER DEVALUE HELVOUS UISCASES		26	36	61	26	35	1	'	1
)ther forms									
Other forms	$\frac{62}{520}$	270	250	472	243	229	48	27	21

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Table 69.—All First Admissions and Readmissions of Mental Defectives to Public Institutions for Mental Defectives and Epileptics, by Mental Status, Clinical Diagnosis, and Sex, for the United States: 1944—Con.

MENTAL STATUS AND CLINICAL DIAGNOSIS		ADMISS PT TRAN		FIRE	ST ADMIS	SIONS	RE	ADMISSI	ONS
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Moron	3,914	2,276	1,638	3,628	2,106	1,522	286	170	116
amilial	1 878	998	880	1,738	917	821	140	81	59
Mongolism	14	5	9	14	5	9	110	01	
With developmental cranial anomalies With congenital cerebral spastic infantile	27	15	12	26	14	12	1	1	
paralys s	38	24	14	32	19	13	6	5	
Postinfectional	75	52	23	72	50	22	3	2	
Posttraumatic	79	55	24	77	53	24	2	2 2	
With epilepsy	67	44	23	61	42	19	6	2	
With endocrine disorder	64	14	50	59	13	46	5	1	
With familial amaurosis	10	6	4	8	5	3	2	i	
With tuberous sclerosis	3	2	1	3	2	1	-	1	
With other organic nervous diseases	25	14	11	23	14	9	2		
Other forms	58	33	25	48	27	21	10		
Undifferentiated	879	542	337				68	40	1 2
Unknown	697	472	225	811 656	502 443	309 213	41	29	í
Unclassified	1,250	717	533	1,134	650	484	116	67	4
Familial	77	47	30	73	45	28	4	2	
Mongolism	25	19	6	24	18	6	1	ı î	
With developmental cranial anomalies	14	9	5	13	10	4	1	1	
With congenital cerebral spastic infantile		9	9	10	9	*	1		1
paralysis	12	8	4	11	8	3	1		
Postinfectional	7	4	3	7	4	3			
Posttraumatic	9	5	4	1 7	4	3	2	1	1
With epilepsy	14	8	6	13	8	5	1		
With endocrine disorder	12	10	2	12	10	2			
With familial amaurosis	2	1	1	2	1	1			
With tuberous sclerosis				-	1				1
With other organic nervous diseases	4	2	2	4	2	2			
Other forms	21	15	6	19	14	5	2	1	1
Undifferentiated	36	24	12	34	22	12			
Unknown	1,017	565	452	915	505	410	102	60	

Table 70.—All First Admissions of Mental Defectives to Public Institutions for Mental Defectives and Epileptics, by Age, Mental Status, and Sex, for the United States: 1944

MENTAL STATUS AND SEX	All	Under 5 years	5 to 9 years	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 39 years	40 to 49 years	50 to 59 years	and over	Not re- ported	Median age
Total first admissions	8,262	605	1,424	2,122	1,834	600	291	389	181	71	37	708	14.1
Idiot Imbecile Moron Unclassified	1,255 2,245 3,628 1,134	209 172 61 163	410 480 393 141	196 539 1,239 148	154 426 1,115 139	62 161 328 49	34 90 150 17	57 135 164 33	24 69 72 16	11 32 24 4	4 14 14 5	94 127 68 419	9.5 13.8 15.4 11.8
Male first admissions	4,675	345	851	1,312	975	296	148	193	97	37	21	400	13.6
Idiot Imbecile Moron Unclassified	728 1,191 2,106 650	116 111 35 83	236 281 252 82	119 311 792 90	95 222 574 84	35 74 168 19	15 35 88 10	33 57 85 18	11 27 50 9	8 12 14 3	2 8 7 4	58 53 41 248	9.6 12.8 14.7 12.0
Female first admissions	3,587	260	573	810	859	304	143	196	84	34	16	308	15.0
Idiot Imbecile Moron Unclassified	527 1.054 1,522 484	93 61 26 80	174 199 141 59	77 228 447 58	59 204 541 55	27 87 160 30	19 55 62 7	24 78 79 15	13 42 22 7	3 20 10 1	2 6 7 1	36 74 27 171	9.4 15.0 16.2 11.5



Table 71.—All First Admissions of Mental Defectives to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Status, and Sex, for States: 1944

	ALL	INSTITU	TIONS	PUBL	IC INSTI	TUTIONS	PRIVA	TE INST	ITUTIONS
STATE AND MENTAL STATUS	Total	Male	Female	Total	Male	Female	Total	Male	Female
NEW ENGLAND									
Maine									
Total first admissions	26	17	9	26	17	9			
Idiot	7	5	2	7	5	2			
Imbecile	11 8	7 5	4 3	11 8	7 5	4 3			
Unclassified									
New Hampshire									
Total first admissions	70	39	31	70	39	31			
Idiot.	12	8	4	12	8	4			
Imbecile	21 37	12 19	9 18	21 37	12 19	. 18			
Moron Unclassified			18	31	19	18			
Vermont									
Total first admissions	22	15	7	22	15	7			
Idiot	4	3	1	4	3	1			
Imbecile Moron	10 8	6	4 2	10	6	4 2			
Unclassified									
Massachusetts									
Total first admissions	311	188	123	294	180	114	17	8	9
Idiot	26	16	10	23	15	8	3	1	2
Imbecile	72 152	43 81	29 71	64 148	39 78	25 70	8 4	4 3	4
Unclassified	61	48	13	59	48	ii	2		2
Rhode Island									
Total first admissions	74	41	33	73	40	33	1	1	
Idiot	9	4	5 9	9	4	5 9			
Imbecile Moron	19 46	10 27	19	19 45	10 26	19	1	1	
Unclassified									
Connecticut									
Total first admissions	198	102	96	198	102	96			
Idiot	33	18	15	33	18	15			
Imbecile	44 120	18 65	26 55	120	18 65	26 55			
Unclassified.	1	1		1	1				
MIDDLE ATLANTIC									
New York									
Total first admissions	1,777	1,135	642	1,601	1,037	564	176	98	78
Idiot Imbecile	246	144	102	162	97	65	84	47	37
Moron	390 1,122	209 771	181 351	348 1,075	187 742	161 333	42 47	22 29	20 18
Unclassified	19	11	8	16	11	. 5	3		3



Table 71.—All First Admissions of Mental Defectives to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Status, and Sex, for States: 1944—Con.

	ALL	INSTITU	TIONS	PUBLI	C INSTIT	TUTIONS	PRIVA	TE INSTI	TUTIONS
. STATE AND MENTAL STATUS	Total	Male	Female	Total	Male	Female	Total	Male	Female
MIDDLE ATLANTIC—Con.									
New Jersey									
Total first admissions	283	130	153	204	85	119	79	45	3
Idiot Imbecile Moron Unclassified	35 96 128 24	18 49 50 13	17 47 78 11	30 69 105	16 34 35	14 35 70	5 27 23 24	2 15 15 13	1
Pennsylvania									
Total first admissions	602	298	304	380	183	197	222	115	10
Idiot	104 205 243 50	66 101 103 28	38 104 140 22	78 139 125 38	52 66 43 22	26 73 82 16	26 66 118 12	14 35 60 6	1 3 5
EAST NORTH CENTRAL									
Ohio									
Total first admissions	476	264	212	469	259	210	7	5	
ldiot. Imbecile	76 165 191 44	46 89 99 30	30 76 92 14	76 160 189 44	46 85 98 30	30 75 91 14	5 2	4 1	
Indiana									
Total first admissions	195	109	86	195	109	86			
Idiot Imbecile	39 62 73 21	24 29 42 14	15 33 31 7	39 62 73 21	24 29 42 14	15 33 31 7			
Illinois									
Total first admissions	809	440	369	739	426	313	70	14	
ldiot Imbecile Moron Unclassified	107 203 381 118	109 206 71	53 94 175 47	99 176 357 107	109 206 62	50 67 151 45	8 27 24 11	5	1
Michigan									
Total first admissions	733	397	336	725	397	328	8		
diot mbecile Moron Jnclassified	50 76 279 328	27 39 170 161	23 37 109 167	46 76 276 327	27 39 170 161	19 37 106 166	3 1		
Wisconsin									
Total first admissions	423	243	180	318	171	147	105	72	- 8
Idiot. Imbecile	31 59 90 243	24 38 55 126	7 21 35 117	28 26 22 242	21 13 12 125	7 13 10 117	3 33 68 1	25 43 1	



Table 71.—All First Admissions of Mental Defectives to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Status, and Sex, for States: 1944—Con.

	ALL	INSTITU	TIONS	PUBLI	C INSTIT	TUTIONS	PRIVA	TE INSTI	TUTIONS
STATE AND MENTAL STATUS	Total	Male	Female	Total	Male	Female	Total	Male	Female
WEST NORTH CENTRAL Minnesota									
Total first admissions	178	94	84	177	93	84	1	1	
Idiot	58	40	18	58	40	18			
Imbecile	49 71	29 25	20 46	48	28 25	20 46	1	1	
Unclassified									
Iowa									
Total first admissions	207	104	103	195	101	94	12	3	
Idiot	43	21	22	37	19	18	6	2	
Imbecile	89 48	39 25	50 23	87	38 25	49 19	2 4	1	
Unclassified	27	19	8	27	19	8			
Missouri									
Total first admissions	189	. 99	90	162	89	73	27	10	1
[diot	31	14 29	17	29	14 26	15	2 3	3	
Imbecile	52 79	44	23 35	49 68	40	23 28	11	4	
Unclassified	27	12	15	16	9	7	11	3	
North Dakota									
Total first admissions	28	19	9*	27	18	9	1	1	
[diot	5	4	1	5	4	1			
Imbecile	5 12	5 5	7	12	5	7	1	1	
Unclassified	6	5	1	6	5	1			
South Dakota									
Total first admissions	42	18	24	42	18	24			
Idiot	.7	3 7	4	7	3	4			
Imbecile Moron	15 18	7	8	15 18	7 7	8			
Unclassified	2	1	1	2	1	1			
Nebraska									
Total first admissions	129	75	54	118	68	50	11	7	
Idiot	17	5	12	17	5	12			
Imbecile	42 60	29 34	13 26	42 58	29 34	13 24	2		
Unclassified	10	7	3	1		1	9	7	
Kansas									
Total first admissions	102	54	48	102	54	48			
Idiot	40	26	14	40	26	14			
Imbecile	45 17	25	20	45 17	25	20 14			
Unclassified			14	1,		14			



Table 71.—All First Admissions of Mental Defectives to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Status, and Sex, for States: 1944—Con.

	ALL	INSTITU	TIONS	PUBLI	C INSTIT	TUTIONS	PRIVA	TE INST	TUTIONS
STATE AND MENTAL STATUS	Total	Male	Female	Total	Male	Female	Total	Male	Female
SOUTH ATLANTIC									
Delaware									
Total first admissions	45	28	17	45	28	17			
Idiot	8	6	2	8	6	2			
Imbecile	14	8	6	14	8	6			
MoronUnclassified	18 5	10	8	18 5	10 4	8			
Maryland									
Total first admissions	82	37	45	82	37	45			
Idiot	18	10	.8	18	10	.8			
Imbecile	27 37	10	17 20	27 37	10	17 20			
Unclassified									
District of Columbia									
Total first admissions	45	26	19	45	26	19			
Idiot	8	6	2	8	6	2			
Imbecile	15 20	11 8	12	15 20	11 8	12			
Unclassified	2	1	1	2	1	1			
Virginia									
Total first admissions	200	110	90	175	97	78	25	13	1
Idiot	23	11	12	22	10	12	1	1	
Imbecile Moron	60 87	32 48	28 39	50 85	28 47	22 38	10	1	
Unclassified	30	19	11	18	12	6	12	7	
West Virginia									
Total first admissions	17	11	6	17	11	6			
Idiot Imbecile									
Moron									
Unclassified	17	11	6	17	11	6			
North Carolina									
Total first admissions	54	30	24	54	30	24			
[diot	11 25	6 13	5 12	11	6	5 12			
Imbecile	18	11	7	25 18	13 11	7			
Unclassified									
South Carolina									
Total first admissions	161	80	81	161	80	81			
[diot	45 58	18 24	27 34	45 58	18 24	27			
Imbecile	55	35	20	55	35	34 20			
Unclassified	3	3		3	3				
Georgia									
Total first admissions	66	37	29	66	37	29			
[diot									
Imbecile Moron	30	20 17	10 19	30 36	20 17	10 19			
Unclassified									
Florida									
Total first admissions	11	8	3	11	8	3			
Idiot [mbecile									
					1				



Table 71.—All First Admissions of Mental Defectives to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Status, and Sex, for States: 1944—Con.

	ALL	INSTITU	TIONS	PUBL	C INSTIT	TUTIONS	PRIVA	TE INST	TUTIONS
STATE AND MENTAL STATUS	Total	Male	Female	Total	Male	Female	Total	Male	Female
EAST SOUTH CENTRAL									
Kentucky									
Total first admissions	34	23	11	22	15	7	12	8	4
Idiot Imbecile Moron Unclassified	1 8 13 12	1 5 9 8	3 4 4	1 8 13	1 5 9	3 4	12	8	4
Tennessee									
Total first admissions	43	27	16	43	27	-16			
IdiotImbecile									
Moron Unclassified	43	27	16	43	27	16			
Alabama									
Total first admissions	41	20	21	41	20	21			
Idiot. Imbecile. Moron	7 18 16	5 8 7	10 9	7 18 16	5 8 7	10 9			
WEST SOUTH CENTRAL									
Louisiana									
Total first admissions	68	40	28	65	40	25	3		3
Idiot Imbecile Moron Unclassified	11 16 22 19	10 11 8 11	1 5 14 8	11 16 19 19	10 11 8 11	1 5 11 8	3		3
Oklahoma									
Total first admissions	95	42	53	95	42	53			
Idiot Imbecile Moron Unclassified	9 29 29 28	17 12 11	7 12 17 17	9 29 29 28	17 12 11	7 12 17 17			
Texas									
Total first admissions	315	179	. 136	315	179	136			
Idiot Imbecile Moron Unclassified	97 121 60 37	63 52 38 26	34 69 22 11	97 121 60 37	63 52 38 26	34 69 22 11			
MOUNTAIN									
Montana									
Total first admissions	14	9	5	14	9	5			
Idiot Imbecile Moron Unclassified	2 6 3 3	1 4 2 2	1 2 1 1	2 6 3 3	1 4 2 2	1 2 1 1			



Table 71.—All First Admissions of Mental Defectives to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Mental Status, and Sex, for States: 1944—Con.

Control Control Control	ALL	INSTITU	TIONS	PUBLI	IC INSTIT	TUTIONS	PRIVA	TE INST	ITUTIONS
STATE AND MENTAL STATUS	Total	Male	Female	Total	Male	Female	Total	Male	Female
MOUNTAIN—Con.									
Idaho									
Total first admissions	60	35	25	60	35	25			
IdiotImbecile	27 17	13	14	27 17	13 11	14			
Moron	14	10	4	14	10	4			
Unclassified	2	1	1	2	1	1			
Wyoming									
Total first admissions	21	10	11	21	10	11			
Idiot	5	2	3	5	2	3			
Imbecile	11	5	6	11	5	6			
Moron	5	3	2	5	3	2			
Unclassified									
Colorado									
Total first admissions	56	42	14	36	22	14	20	20	
Idiot	12	9	3	10	7	3	2	2	
Imbecile Moron	17 25	9 22	8 3	14	6 8	8 3	3 14	3 14	
Unclassified	2	2		1	1		1	1	
New Mexico									
Total first admissions	16	8	8	16	8	8			
Idiot	1		1	1		1			
Imbecile	4	4		4	4				
Moron	11	4	7	11	4	7			
Unclassified									
Utah									
Total first admissions	70	34	36	70	34	36			
Idiot	5	2	3	5	2	3			
Imbecile	25	13	12	25	13	12			
MoronUnclassified	40	19	21	40	19	21			
PACIFIC									
Washington									
Total first admissions	139	84	55	139	84	55			
Idiot Imbecile	31 59	24 34	7 25	31 59	24 34	7 25			
Moron	38	20	18	38	20	18			
Unclassified	11	6	5	11	6	5			
Oregon									
Total first admissions	104	59	45	104	59	45			
diot	13	4	9	13	4	9			
Imbecile	34	18 34	16	34	18	16			
Moron Unclassified	51 6	3	17 3	51 6	34	17 3			
California									
Total first admissions	532	309	223	428	236	192	104	73	3
[diot	106	54	52	85	42	43	21	12	
Imbecile	172	100	72	149	78	71	23	22	1
Moron	207	133	74	173	101	72	34	32	
Unclassified	47	22	25	21	15	6	26	7	1



Table 72.—All First Admissions of Mental Defectives to Public Institutions for Mental Defectives and Epileptics, by Age, by Divisions and States: 1944

DIVISION AND STATE	All	Under 5 years	5 to 9 years	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 39 years	40 to 49 years	50 to 59 years	60 and over	Not re- ported
United States	8,262	605	1,424	2,122	1,834	600	291	389	181	71	37	708
NEW ENGLAND	683	23	163	208	158	29	17	20	3	3		59
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	26 70 22 294 73 198	3 12 4 4	2 26 5 63 16 51	11 27 8 72 22 68	6 15 1 73 18 45	4 1 2 7 5 10	1 1 1 3 4 7	2 4 2 10	1 1 1	1 2		59
MIDDLE ATLANTIC	2,185	61	407	580	579	214	107	130	73	16	14	4
New York New Jersey Pennsylvania	1,601 204 380	43	292 34 81	408 59 113	384 73 122	167 16 31	102	113 11 6	63 5 5	15 1	14	4
EAST NORTH CENTRAL	2,446	272	373	583	518	165	72	116	54	26	6	261
Ohio Indiana ' Illinois Michigan Wisconsin	469 195 739 725 318	170 85 17	70 40 96 150 17	126 58 140 244 15	163 42 147 155 11	39 17 60 43 6	25 9 26 10 2	18 15 53 23 7	20 6 17 10 1	7 5 10 4	2 3 1	1 17 242
WEST NORTH CENTRAL	823	98	177	197	148	72	35	58	16	14	5	3
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	177 195 162 27 42 118 102	24 26 1 5 3 12 27	25 50 56 3 4 23 16	38 42 67 2 5 20 23	26 40 28 6 8 23 17	24 14 7 3 8 11 5	14 4 	20 13 3 4 11 7	3 3 3 1	2 4 1 3 4	2 3	3
SOUTH ATLANTIC	656	26	119	234	174	36	16	19	6	6	3	17
Delaware	45 82 45 175 17 54 161 66 11	11 2 2 2	11 26 11 18 8 28 12 5	12 35 18 64 20 58 24 3	6 18 11 57 25 28 26 3	3 1 2 15 15 1 10 4	5	1 1 6	2	5	3	17
EAST SOUTH CENTRAL	106		4	27	27	3		1	1			43
Kentucky Tennessee Alabama	22 43 41		3	8 19	6 <u>21</u>	3		1	1			43
WEST SOUTH CENTRAL	475	10	35	42	31	15	9	11	7	3	6	306
Louisiana Oklahoma Texas	65 95 315	10	9 26	12 30	10 20 1	5 8 2	8	10 1	6	1 2	42	306
MOUNTAIN	217	17	53	59	41	16	8	10	10	1	2	
Montana Idaho	14 60 21 36 16 70	1 4 2 4 6	3 13 9 12 	5 13 3 12 7 19	2 11 2 7 5 14	8 1 3 4	1 2 1 1 1 2	1 1 1 7	1 7 1	1	1 1	
Pacific	671	98	93	192	158	50	27	24	11	2	1	15
Washington Oregon California	139 104 428	13 17 68	28 22 43	43 29 120	20 20 118	14 5 31	11 4 12	5 5 14	3 2 6	2	<u>i</u>	13



TABLE 73.—MALE FIRST ADMISSIONS OF MENTAL DEFECTIVES TO PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY AGE, BY DIVISIONS AND STATES: 1944

DIVISION AND STATE	All	Under 5 years	5 to 9 years	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 39 years	40 to 49 years	50 to 59 years	and over	Not re- ported
United States	4,675	345	851	1,312	975	296	148	193	97	37	21	400
NEW ENGLAND	393	12	112	128	79	3	2	7		2		48
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	17 39 15 180 40 102	2 6 2 2	2 18 4 41 13 34	7 12 5 49 16 39	6 9 1 34 7 22	1 1 1	1	2 1 1 1		1 1		48
MIDDLE ATLANTIC	1,305	45	229	378	319	121	77	78	42	6	9	1
New York New Jersey Pennsylvania	1,037 85 183	30 15	174 15 40	281 29 68	239 28 52	110 5 6	73 4	75 2 1	40 2	6	9	·····i
East North Central	1,362	141	228	362	290	71	32	60	27	16	3	132
Ohio Indiana Illinois Michigan Wisconsin	259 109 426 397 171	94 34 13	43 26 63 85 11	76 33 100 144 9	90 23 86 86 5	19 7 24 19 2	11 6 9 6	8 6 30 10 6	8 2 8 9	3 4 6 3	1 1 1	1 1 5 125
WEST NORTH CENTRAL	441	51	102	121	81	35	16	18	9	6	1	1
Minnesota	93 101 89 18 18 68 54	14 11 1 4 2 4 15	18 28 30 3 1 13 9	29 24 38 1 4 13 12	11 20 16 3 4 17 10	8 10 3 2 3 8 1	5 1 2 5 3	5 5 2 1 2 3	2 1 2 1 2 1	1 1 	1	1
SOUTH ATLANTIC	354	18	67	130	84	22	5	7	4	4	2	11
Delaware Maryland Dist. of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	28 37 26 97 11 30 80 37 8	8 1 1 1 8	7 12 9 8 7 12 9 3	9 14 10 39 8 35 12 3	1 9 3 29 	2 1 2 8 1 5 3	2 3	1 3	2	4	2	11
EAST SOUTH CENTRAL	62		2	16	13	2		1	1			27
Kentucky Tennessee Alabama	15 27 20		2	<u>4</u> <u>12</u>	5 8	2		1	1			27
WEST SOUTH CENTRAL	261	4	17	26	14	5	4	8	5	3	5	170
Louisiana Oklahoma Texas	40 42 179	4	8 9	6 20	6 7 1	$\begin{array}{c}1\\2\\2\end{array}$	3 <u>1</u>	8	4 1	1 2	32	170
MOUNTAIN	118	12	33	33	17	10	2	4	6		1	
Montana Idaho Wyoming Colorado New Mexico Utah	9 35 10 22 8 34	1 2 4 5	2 7 6 8	4 6 7 4 12	1 5 2 3 3 3	7  1 2	1	1 1 2	5 1		1	
Pacific	379	62	61	118	78	27	10	10	3			10
Washington Oregon California	84 59 236	8 8 46	18 16 27	30 20 68	12 10 56	6 3 18	5 1 4	2 1 7	2 1			9



Table 74.—Female First Admissions of Mental Defectives to Public Institutions for Mental Defectives and Epileptics, by Age, by Divisions and States: 1944

(Statistics based on rep	orts troi	m 86 Sta	ite and	2 city ir	istitutio	ns. See	Appen	iix B io	r discus	sion of	coverag	e)
DIVISION AND STATE	All	Under 5 years	5 to 9 years	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 39 years	40 to 49 years	50 to 59 years	and over	Not re- ported
United States	3,587	260	573	810	859	304	143	196	84	34	16	308
NEW ENGLAND	290	11	51	80	79	26	15	13	3	1		1
Maine New Hampshire Vermont Massachusetts Rhode Island. Connecticut	9 31 7 114 33 96	1 6 2 2	8 1 22 3 17	4 15 3 23 6 29	39 11 23	4 1 1 6 5 9	1 1 3 3 7	1 3 2 7	1 1 1	1		11
MIDDLE ATLANTIC	880	16	178	202	260	93	30	52	81	10	5	:
New York New Jersey Pennsylvania	564 119 197	13	118 19 41	127 30 45	145 45 70	57 11 25	29 1	38 9 5	23 3 5	9	5	
East North Central	1,084	131	145	221	228	94	40	56	27	10	3	12
Ohio	210 86 313 328 147	76 51 4	27 14 33 65 6	50 25 40 100 6	73 19 61 69 6	20 10 36 24 4	14 3 17 4 2	10 9 23 13 1	12 4 9 1	4 1 4 1	1 2	117
WEST NORTH CENTRAL	382	47	75	76	67	37	19	40	7	8	4	2
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	84 94 73 9 24 50 48	10 15 1 1 1 8 12	7 22 26 3 10 7	9 18 29 1 1 7	15 20 12 3 4 6 7	16 4 4 1 5 3 4	9 3 1 1 3 3	15 8 	1 1 2 1	1 3 3 1	2 2	
SOUTH ATLANTIC	302	8	52	104	90	14	11	12	2	2	1	
Delaware	17 45 19 78 6 24 81 29	3 1 1 1 3 3 3	1 16 3 2	3 21 8 25 	5 9 8 28 28 	7 5 1	3	3 8	2	1	1	
East South Central	44		2	11	14	1						1
Kentucky Tennessee Alabama	7 16 21		11	4 7	1 13	1						10
WEST SOUTH CENTRAL	214	6	18	16	17	10	5	3	2		1	13
Louisiana Oklahoma Texas	25 53 136	6	17	6 10	13	6	5	2 1	2		1	13
MOUNTAIN	99	5	20	26	24	6	6	6	4	1	1	
Montana Idaho	5 25 11 14 8 36	2 2 2	1 6 3 4	1 7 3 5 3 7	1 6 4 2 11	1 1 2 2	1 1 1 1 1 2	5	1 2 1	1	1	
Pacific	292	36	32	74	80	-23	17	14	8	2	1	
Washington Oregon California	55 45 192	5 9 22	10 6 16	13 9 52	8 10 62	8 2 13	6 3 8	3 4 7	1 2 5	2	1	



TABLE 75.—ALL MENTAL DEFECTIVES DISCHARGED FROM PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY CONDITION ON DISCHARGE, MENTAL STATUS, AND SEX, FOR THE UNITED STATES: 1944

			15 Y	EARS OLD AND	OVER		Under	
MENTAL STATUS AND SEX	Total discharged	Total	Capable of self- support	Capable of partial self-support	Incapable of produc- tive work	Unknown	15 years old	Age not reported
Total	5,264	4,449	1,802	1,571	626	450	477	338
Idiot	130	77		2	57	18	53	
Imbecile	947	775	107	313	275	80	170	2
Moron	3,535	3,317	1,547	1,191	274	305	218	
Unclassified	652	280	148	65	20	47	36	336
Male	3,063	2,536	1,074	838	321	303	323	204
Idiot	76	45		2	37	6	31	
Imbecile	532	426	65	176	133	52	106	
Moron	2,059	1,902	924	615	141	222	157	
Unclassified	396	163	85	45	10	23	29	204
Female	2,201	1,913	728	733	305	147	154	134
Idiot	54	32			20	12	22	
Imbecile	415	349	42	137	142	28	64	2
Moron	1,476	1,415	623	576	133	83	61	
Unclassified	256	117	63	20	10	24	7	132

Table 76.—All Mental Defectives Discharged From Public Institutions for Mental Defectives and Epileptics, by Mental Status and Sex, by Divisions and States: 1944

	TOTAL	DISCHA	RGED		IDIOT		IM	BECILE	2		MORON		Un-
DIVISION AND STATE	Т	M	F	Т	M	F	Т	M	F	Т	М	F	classi- fied
United States	5,264	3,063	2,201	130	76	54	947	532	415	3,535	2,059	1,476	652
NEW ENGLAND	503	311	192	15	11	4	88	52	36	264	142	122	136
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	7 40 19 385 35 17	5 23 10 247 19 7	17 9 138 16 10	1 3 9 2	1 1 7 2	2	17 1 55 11 4	31 8 2	6 1 24 3 2	4 20 15 190 22 13	3 11 8 106 9 5	1 9 7 84 13 8	3 131
MIDDLE ATLANTIC	1,939	1,188	751	34	18	16	306	174	132	1,503	953	550	96
New York New Jersey Pennsylvania	1,615 148 176	1,064 56 68	551 92 108	22 1 11	14	8 1 7	238 18 50	138 13 23	100 5 27	1,300 129 74	879 43 31	421 86 43	55
EAST NORTH CENTRAL	945	531	414	40	19	21	145	78	67	578	317	261	182
Ohio Indiana Illinois Michigan Wisconsin	221 47 510 124 43	121 27 302 66 15	100 20 208 58 28	8 2 24 6	6 1 10 2	2 1 14 4	54 11 65 15	31 4 36 7	23 7 29 8	111 28 345 92 2	55 17 194 51	56 11 151 41 2	48 6 76 11 41
WEST NORTH CENTRAL	413	208	205	9	5	4	108	57	51	291	144	147	5
Minnesota Iowa Missouri North Dakota South Dakota Nebraska	149 51 90 36 19 68	76 24 52 15 8 33	73 27 38 21 11 35	1 4 1 3	1 1 1 2	3	31 23 20 15 1 18	15 12 13 6 1 10	16 11 7 9	117 23 68 21 17 45	60 10 38 9 7 20	57 13 30 12 10 25	1 1 1 2
SOUTH ATLANTIC	643	367	276	10	6	4	172	92	80	400	230	170	61
Delaware Maryland Virginia West Virginia North Carolina South Carolina Georgia Florida	44 248 129 21 37 68 71 25	18 166 61 14 23 36 36 36	26 82 68 7 14 32 35 12	2 1 2 3 1 1	1 2 1 2 1	1 1 1	9 54 21 	1 23 13  9 19 18 4	8 26 8 	27 192 81 	12 136 33 13 15 17 4	15 56 48 7 19 15 10	26 21
EAST SOUTH CENTRAL.	83	39	44	1	1		9	6	3	38	18	20	35
Kentucky	26 35 22	16 14 9	10 21 13	<u>1</u>	1		4 5	3 3	1 2	22	13	9 11	35
WEST SOUTH CENTRAL	190	104	86	7	5	2	27	13	14	53	30	23	103
Louisiana Oklahoma Texas	42 33 115	20 15 69	22 18 46	3 4	3 2	2	10 13 4	6 3 4	10	27 16 10	10 10 10	17 6	101
MOUNTAIN	100	61	39	9	7	2	21	13	8	54	31	23	16
Montana Idaho Wyoming Colorado New Mexico Utah	27 23 5 14 10 21	20 12 2 12 12 3 12	7 11 3 2 7 9	2 6 	1 5	1 1	9 1 1 2 3 · 5	7 1 	1 1 2 2 2	8 9 4 11 6 16	6 2 2 10 2 9	2 7 2 1 4 7	8 7
Pacific	448	254	194	5	4	1	71	47	24	354	194	160	18
Washington Oregon California	39 85 324	24 42 188	15 43 136	1 4	1 3	1	4 17 50	3 11 33	1 6 17	20 67 267	13 31 150	7 36 ·117	14 1 3



Table 77.—All Deaths of Mental Defectives in Public Institutions for Mental Defectives and Epileptics, by Duration of Institutional Life, Mental Status, and Sex, for the United States: 1944

DURATION OF	TOT	TAL DEAT	HS		IDIOT		IM	BECILE			MORON		Un-
INSTITUTIONAL LIFE	Т	М	F	Т	M	F	т	M	F	Т	М	F	classi- fied
Total	2,029	1,118	911	816	458	358	662	380	282	305	160	145	24
Under 1 month	73	44	29	35	21	14	11	7	4	2		2	2
to 3 months	108	51	57	48	26	22	17	9	8	4	2	2	3
to 6 months	69	43	26	32	23	9	16	10	6	4 2	1	1	1
7 to 11 months	69	41	28	34	20	14	11	6	5	8	5	3	1
l year	147	81	66	57	30	27	45	32	13	21	9	12	2
2 years	129	70	59	72	38	34	33	21	12	9	3	6	1
and 4 years	185	101	84	102	49	53	48	29	19	26	18	8	
and 6 years	165	90	75	75	39	36	56	33	23	23	11	12	1
to 9 years	194	103	91	71	36	35	79	43	36	42	24	18	
10 to 14 years	230	139	91	99	66	33	84	45	39	39	24	15	
5 to 19 years	171	101	70	57	36	21	66	43	23	38	18	20	1
0 years and over	430	226	204	133	73	60	193	102	91	88	42	46	1
Not reported	• 59	28	31	1	1		3		3	3	3		
Median years	7.6	7.7	7.5	5.7	6.1	5.3	10.8	10.0	11.7	11.8	11.1	12.8	0

Table 78.—All Deaths of Mental Defectives in Public Institutions for Mental Defectives and Epileptics, by Mental Status and Sex, by Divisions and States: 1944

DIVISION AND STATE	тот	TAL DEAT	rhs		IDIOT		IM	BECILE			MORON		Un-
DIVISION AND STATE	Т	М	F	Т	М	F	Т	М	F	Т	М	F	classi- fied
United States	2,029	1,118	911	816	458	358	662	380	282	305	160	145	246
NEW ENGLAND	143	90	53	66	45	21	54	34	20	22	10	12	1
Maine New Hampshire	19 12	12 6	7 6	6 8	6	4	9	4 2	5 2	4	2	2	
Vermont Massachusetts	70	43	27	31	21	10	30	18	12	9	1 4	5	
Rhode Island Connecticut	8 31	19	12	16	9	7	7	6	1	7	3	4	i
MIDDLE ATLANTIC	465	255	210	189	106	83	174	106	68	94	39	55	8
New York New Jersey Pennsylvania	287 58 120	158 26 71	129 32 49	118 13 58	60 12 34	58 1 24	116 15 43	70 12 24	46 3 19	49 30 15	26 2 11	23 28 4	4
East North Central	625	325	300	202	104	98	172	93	79	101	59	42	150
Ohio Indiana Illinois	129 67 255	71 36 144	58 31 111	46 28 78	24 15 44	22 13 34	52 21 84	30 13 45	22 8 39	28 12 47	15 5 30	13 7 17	3 6 46
Michigan Wisconsin	119 55	45 29	74 26	35 15	12 9	23 6	13 2	3 2	10	11 3	7 2	1	60 35
WEST NORTH CENTRAL	295	148	147	126	62	64	110	53	57	30	18	12	29
Minnesota Iowa	58 68	28 31	30 37	35 13	17 7	18 6	15 37	5 16	10 21	8 5	6 3	2 2	
Missouri North Dakota	32 12	20	12	15 3	9 2	6	9 -5	6 4	3	5 5 3	3 2 2	3	3
South Dakota	21	10	11	9	4	5	11	5	6	1	1		
Nebraska Kansas	49 55	23 27	26 28	19 32	10 13	9 19	13 20	11	7 9	5 3	1 3	4	12
SOUTH ATLANTIC	116	73	43	45	28	17	47	28	19	14	11	3	10
Delaware Maryland	9 17	4 11	5 6	1 9	5	1 4	5 6	3 4	2 2	1	<u>i</u> -	1	2
Dist. of Columbia	10	7	3	5	7	1	3	6	1	2	1 7	1	3
Virginia North Carolina	32 20	22 13	10 7	10 8 7	5	3 3	11 12	8	5 4	8		1	
South Carolina	18	10	8	7	4	3	7 2	1	3	1	1		3
Georgia Florida	3 7	4	3	4	2	2	1		1	1	1		1
EAST SOUTH CENTRAL	28	15	13	6	3	3	6	5	1	1	1		15
Kentucky Tennessee	12 15	8 6	9	6	3	3	5	4	1	1	1		15
Alabama	1	1					1	1					
WEST SOUTH CENTRAL		82	43	70	46	24		18	11	8	8		18
Louisiana Oklahoma Texas	20 41 64	13 28 41	7 13 23	7 22 41	15 25	1 7 16	11 8 10	5 7 6	6 1 4	2 3 3	3 3		8
MOUNTAIN	46	26	20	28	17	11	11	8	3	6	1	5	1
Montana	6	4	2	3	2	1	2	2		1		1	
Idaho Wyoming	14 10	7 4	7 6	10 5	6 2	3	2 4	1 2	1 2	1		1	
Colorado	7	5	2	5	4	1	1	1					1
Utah	9	6	3	5	3	2	2	2		2	1	1	
Pacific	186	104	82	84	47	37	59 8	35	24	29	$\frac{13}{2}$	16	14
Washington Oregon	37 32	20 20	17 12	24	13	11 3	13	8	3 5	5	4	1	7
California	117	64	53	53	30	23	38	22	16	19	7	12	7



Table 79.—All First Admissions of Epileptics to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Clinical Diagnosis, and Sex, for the United States: 1944

CLINICAL DIAGNOSIS	ALL	INSTITU	TIONS	PUBLIC INSTI		TUTIONS	PRIVATE INSTITUTIONS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total first admissions	1,603	888	715	1,525	846	679	78	42	36
Symptomatic Idiopathic Unclassified	534 835 234	315 442 131	219 393 103	517 805 203	300 431 115	217 374 88	17 30 31	15 11 16	19 15

Table 80.—All First Admissions and Readmissions of Epileptics to Public Institutions for Mental Defectives and Epileptics, by Clinical Diagnosis and Sex, for the United States: 1944

CLINICAL DIAGNOSIS		L ADMISS		FIRS	ST ADMIS	SIONS	RI	EADMISS	IONS
	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total patients	1,719	969	750	1,525	846	679	194	123	7
Symptomatic	582	344	238	517	300	217	65	44	2
Toxic exogenous	21	15	6	16	11	5	5	4	
Alcoholic Lead	10	9	1	7	6	1	3	3	
Unknown	11	6	5	9	5	4	2	1	
Toxic endogenous	59	28	31	49	21	28	10	7	
Renal Pregnancy and puerperal disorders									
Endocrinopathic disorders	17	7	7 10	15	6	6	$\begin{vmatrix} 1\\2 \end{vmatrix}$	1	
Metabolic disorders	15	9	6	11	5	6	4	4	
Unknown	20	12	8	17	10	7	3	2	
Due to definite brain diseases	403	243	160	363	217	146	40	26	1
Cardiovascular	5	4	1	4	3	1	1	1	
Syphilitic	17	10	7	16	10	6	1		
Meningo-encephalitic	70	40	30	63	35	28	7	5	
Neoplastic	6	5	1	4	3	1	2	2	
Traumatic	156 97	91 63	65 34	135	76	59	21	15	
Ageneses Other and unknown	52	30	22	92 49	62 28	30 21	5 3	$\frac{1}{2}$	
Unknown	99	58	41	89	51	38	10	7	
diopathic	923	503	420	805	431	374	118	72	4
With psychogenic factors	150	84	66	124	69	55	26	15	1
Other, undifferentiated, and unknown	773	419	354	681	362	319	92	57	3
Unclassified	214	122	92	203	115	88	11	7	4



Table 81.—All First Admissions of Epileptics to Public Institutions for Mental Defectives and Epileptics, by Age, Clinical Diagnosis, and Sex, for the United States: 1944

 $(Statistics\ based\ on\ reports\ from\ 86\ State\ and\ 2\ city\ institutions.\ See\ Appendix\ B\ for\ discussion\ of\ coverage.\ Median\ not\ shown\ where\ base\ is\ less\ than\ 50)$ 

CLINICAL DIAGNOSIS AND SEX	All	Under 5 yrs.	5 to 9 yrs.	10 to 14 yrs.	15 to 19 yrs.	20 to 24 yrs.	25 to 29 yrs.	30 to 39 yrs.	40 to 49 yrs.	50 to 59 yrs.	and over	Not report- ed	Median age
Total first admissions	1,525	64	244	298	310	156	86	134	124	53	52	4	17.5
Symptomatic Toxic exogenous Toxic endogenous Due to definite brain	517 16 49	36	88	103 2 8	98 2 3	43 1 2	29 4	43 3 5	44 3 5	14 1 2	17 4 1	2 1	16.6
disease Unknown Idiopathic Unclassified	363 89 805 203	30 5 16 12	58 13 122 34	75 18 157 38	77 16 167 45	30 10 98 15	15 10 47 10	29 6 73 18	31 5 67 13	8 3 28 11	9 3 29 6	1 1 1	16.2 17.7 18.2 16.9
Male first admissions.	846	36	138	179	195	75	37	- 67	61	27	30	1	16.8
Symptomatic Toxic exogenous Toxic endogenous Due to definite brain	300 11 21	24	49	63 2 6	68 2 2	22	13	19 2 1	22 1	7 1	12 3	1	16.0
diseaseUnknownIdiopathicUnclassified	217 51 431 115	21 2 8 4	32 8 64 25	42 13 93 23	55 9 101 26	17 5 44 9	7 5 19 5	12 4 40 8	19 2 35 4	5 1 13 7	7 2 14 4		16.2 16.4 17.5 16.1
Female first admissions	679	28	106	119	115	81	49	67	63	26	22	3	18.7
Symptomatic Toxic exogenous Toxic endogenous Due to definite brain	217 5 28	12	39	40	30	21 1 2	16	24 1 4	22 2 5	7 2	5 1 1	1	17.8
disease Unknown	146 38	9 3	26 5	33 5	22 7	13 5	8 5	17 2	12 3	3 2	2 1	1	16.0
IdiopathicUnclassified	374 88	8 8	58 9	64 15	66 19	54 6	28 5	33 10	32 9	15 4	$\frac{15}{2}$	1	19.3 18.0

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Table 82.—All First Admissions of Epileptics to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Clinical Diagnosis, and Sex, for States: 1944

	ALL	INSTITU	TIONS	PUBLI	C INSTIT	UTIONS	PRIVA	TE INST	TUTIONS
STATE AND CLINICAL DIAGNOSIS	Total	Male	Female	Total	Male	Female	Total	Male	Female
NEW ENGLAND									
New Hampshire									
Total first admissions	3		3	3		3			
Symptomatic	1 2		1 2	1 2		1 2			
Massachusetts									
Total first admissions	93	57	36	92	56	36	1	1	
Symptomatic  diopathic  Unclassified	57 36	33 24	24 12	57 35	33 23	24 12	1	1	
Rhode Island									
Total first admissions	9	4	5	7.	2	5	2	2	
symptomaticdiopathic Jnclassified	1 6 2	2 2	1 4	1 6	2	1 4	2	2	
Connecticut									
Total first admissions	30	17	13	30	17	13			
Symptomatic diopathic Jnclassified	25 1	2 15	10 1	25 1	2 15	10 1			
MIDDLE ATLANTIC									
New York									
Total first admissions	185	101	84	178	96	82	7	5	:
symptomaticdopathic	99 80 6	60 36 5	39 44 1	96 77 5	57 34 5	39 43	3 3 1	3 2	
New Jersey									
Total first admissions	64	34	30	62	33	29	2	1	
ymptomatic diopathic Jnclassified	25 38 1	19 15	6 23 1	25 36 1	19 14	6 22 1	2	1	
Pennsylvania									
Total first admissions	173	112	61	160	106	54	13	6	
ymptomatic diopathic Juclassified	42 121 10	32 76 4	10 45 6	39 118 3	30 75 1	9 43 2	3 3 7	2 1 3	



Table 82.—All First Admissions of Epileptics to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Clinical Diagnosis, and Sex, for States: 1944—Con.

	ALL	INSTITU	TIONS	PUBL	IC INSTIT	TUTIONS	PRIVA	TE INST	TUTIONS
STATE AND CLINICAL DIAGNOSIS	Total	Male	Female	Total	Male	Female	Total	Male	Female
EAST NORTH CENTRAL									
Ohio									
Total first admissions	213	106	107	213	106	107			
Symptomatic Idiopathic Unclassified	16 194 3	10 94 2	100 1	16 194 3	10 94 2	100 1			
Illinois									
Total first admissions	111	68	43	108	67	41	3	1	
Symptomatic Idiopathic Unclassified	21 72 18	15 42 11	6 30 7	21 70 17	15 42 10	6 28 7	2 1	1	
Michigan									
Total first admissions	77	43	34	77	43	34			
Symptomatic Idiopathic Unclassified	77	43	34	77	43	34			
Wisconsin									
Total first admissions	11	8	3	5	5		6	3	
Symptomatic Idiopathic Unclassified	1 6 4	1 5 2	1 2	5	5		1 1 4	12	
. WEST NORTH CENTRAL									
Minnesota									
Total first admissions	69	40	29	69	40	29			
Symptomatic	10 59	7 33	3 26	10 59	7 33	3 26			
Iowa									
Total first admissions	50	27	23	50	27	23			
Symptomatic	38	20	18	38	20	18			
diopathicUnclassified	10	6	1 4	10	6	1 4			
Missouri									
Total first admissions	46	27	19	40	25	15	6	2	
Symptomatic	44 2	26 1	18	39	25	14 1	5 1	1 1	



Table 82.—All First Admissions of Epileptics to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Clinical Diagnosis, and Sex, for States: 1944—Con.

STATE AND CLINICAL DIAGNOSIS	ALL	INSTITU	TIONS	PUBLI	C INSTIT	TUTIONS	PRIVA	TE INSTI	TUTIONS
	Total	Male	Female	Total	Male	Female	Total	Male	Female
WEST NORTH CENTRAL—Con.  North Dakota									
Total first admissions	14	8	6	12	7	5	2	1	1
Symptomatic	2	2 5		2	2				
Idiopathic Unclassified	10 2	5	5 1	10	5	5	2	1	·····i
South Dakota									
Total first admissions	5	4	1	5	4	1			
Symptomatic Idiopathic Unclassified	4	3	1	1 4	1 3	1			
Nebraska									
Total first admissions	13	6	7	8	3	5	5	3	2
Symptomatic Idiopathic									
Idiopathic Unclassified	6 7	4	3	6 2	1	1	5	3	
Kansas									
Total first admissions	52	22	30	52	22	30			
Symptomatic	52	22	30	52	22	30			
SOUTH ATLANTIC									
Maryland									
Total first admissions	14	6	8	2	2		12	4	
Symptomatic	5	5		2	2		3	3	
Idiopathic	6 3	1	5 3				6 3	1	
Virginia									
Total first admissions	33	21	12	30	19	11	3	2	
Symptomatic	8 16	5 12	3 4	8 13	5 10	3 3	3	2	
Unclassified	9	4	5	13	4	5	3		

Table 82.—All First Admissions of Epileptics to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Clinical Diagnosis, and Sex, for States: 1944—Con.

STATE AND CLINICAL DIAGNOSIS	ALL	INSTITU	TIONS	PUBLI	C INSTIT	TUTIONS	PRIVA	TE INSTI	TUTIONS
	Total	Male	Female	Total	Male	Female	Total	Male	Femal
SOUTH ATLANTIC—Con.									
South Carolina									
Total first admissions	18	11	7	18	11	7			
Symptomaticdiopathic	15	8 2	7	15	8 2	7			
Unclassified	1	1		1	1				
Florida									
Total first admissions	6	3.	3	6	3	3			
Symptomatic									
Unclassified	6	3	3	6	3	3			
EAST SOUTH CENTRAL Alabama									
Total first admissions	4	3	1	4	3	1			
Symptomatic		-							
diopathic	2 2	2 1	1	2 2	1	····i			
WEST SOUTH CENTRAL									
Louisiana									
Total first admissions	15	8	7	15	8	7			
Symptomatic	10 4	6 2	4 2	10 4	6 2	4 2			
UnclassifiedOklahoma	1		1	1		1			
Total first admissions	18	6	12	18	6	12			
Symptomatic		-			-				
diopathic Jnclassified	18	6	12	18	6	12			
Texas									
Total first admissions	145	74	71	145	74	71			
Symptomatic	62 63	30 26	32 37	62 63	30 26	32 37			
Unclassified	20	18	2	20	18	2			

Table 82.—All First Admissions of Epileptics to All Institutions for Mental Defectives and Epileptics, by Type of Control of Institution, Clinical Diagnosis, and Sex, for States: 1944—Con.

STATE AND CLINICAL DIAGNOSIS	ALL	INSTITU	TIONS	PUBL	IC INSTIT	TUTIONS	PRIVA	TE INSTI	TUTIONS
STATE AND CHANGAE DIAGNOSIS	Total	Male	Female	Total	Male	Female	Total	Male	Female
MOUNTAIN									
Montana									
Total first admissions	3	1	2	3	1	2			
Symptomatic									
IdiopathicUnclassified	3	1	2	3		2			
Idaho									
Total first admissions	16	6	10	16	6	10			
Symptomatic	14	6	8	14	6	8			
IdiopathicUnclassified	2		2	2		2			
Wyoming									
Total first admissions	2	1	1	2	1	1			
Symptomatic	2	1	1	2	1	1			
IdiopathicUnclassified									
Colorado									
Total first admissions	6	4	2	6	4	2			
Symptomatic Idiopathic Unclassified	5	4	1 1	5 1	4	1 1			
Utah									
Total first admissions	15	10	5	15	10	5			
SymptomaticIdiopathic	6 9	4 6	·2 3	6 9	4 6	2 3			
Unclassified									
PACIFIC									
Washington									
Total first admissions	28	18	10	28	18	10			
Symptomatic	7	5	2	7	5	2			
Idiopathic	21	13	8	21	13	8			
California									
Total first admissions	62	32	30	46	21	25	16	11	
Symptomatic Idiopathic Unclassified	32 25 5	18 11 3	14 14 2	25 21	12 9	13 12		6 2 3	

Table 83.—All First Admissions of Epileptics to Public Institutions for Mental Defectives and Epileptics, by Age, by Divisions and States: 1944

DIVISION AND STATE	All ages	Under 5 years	5 to 9 years	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 39 years	40 to 49 years	50 to 59 years	and over	Not re- ported
United States	1,525	64	244	298	310	156	86	134	124	53	52	4
NEW ENGLAND	132	9	32	29	29	3	6	10	8	3	3	
New Hampshire	3		1		1		1					
(female only) Massachusetts	92	8	23	18	19	2	5	6	6	3	2	
Rhode Island Connecticut	7 30	1	7	3 8	7	1		4	1		1	
MIDDLE ATLANTIC	400	16	71	76	86	46	24	28	42	5	3	
New York New Jersey Pennsylvania	178 62 160	11 5	34 10 27	27 12 37	34 8 44	18 10 18	19 5	14 6 8	17 6 19	3 2	1 2	1
East North Central	403	15	48	64	73	44	23	43	42	23	28	
Ohio	213 108 77 5	8 7	29 5 13 1	27 20 13 4	32 22 19	29 8 7	16 3 4	23 14 6	25 13 4	15 6 2	17 9 2	
WEST NORTH CENTRAL	236	12	43	46	43	27	14	20	17	6	8	
Minnesota	69 50 40 12 5 8 52	1 6 3	11 10 13 3 	16 10 11 1 1 7	12 7 11 3 2 1 7	6 6 5 1 1 3 5	4 3 1 1 5	9 2 1 1 1 7	6 2 1 1 8	2 1	2 3	
SOUTH ATLANTIC	56	1	5	9	19	7	1	4	3	3	3	
Maryland (male only) Virginia South Carolina Florida	2 30 18 6	1	1 2 2	1 1 4 3	1 10 7 1	4 3	1	4	3	3	3	
East South Central	4				4							
Alabama	4				4							
WEST SOUTH CENTRAL	178	1	27	42	28	16	15	24	6	12	7	
LouisianaOklahoma Texas	15 18 145	1	$\frac{2}{3}$ 22	2 9 31	3 1 24	2 <u>14</u>	3 3 9	$\frac{3}{1}$	6	12	7	
MOUNTAIN	42	4	8	11	8	2		3	5	1		
Montana Idaho Wyoming Colorado Utah	3 16 2 6 15	1 2	4	1 2 2 6	2 1 3 2	2		1	4	1		
Pacific	74	6	10	21	20	11	3	2	1			
Washington	28 46	2 4	6 4	11 10	6 14	1 10	3	1 1	1			



Table 84.—Male First Admissions of Epileptics to Public Institutions for Mental Defectives and Epileptics, by Age, by Divisions and States: 1944 (Statistics based on reports from 86 State and 2 city institutions. See Appendix B for discussion of coverage)

DIVISION AND STATE	All ages	Under 5 years	5 to 9 years	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 39 years	40 to 49 years	50 to 59 years	60 and over	Not re- ported
United States	846	36	138	179	195	75	37	67	61	27	30	
NEW ENGLAND	75	6	21	14	18	1	1	5	6	1	2	
New Hampshire (female only)												
Massachusetts Rhode Island Connecticut	56 2 17	6	15	9 2 3	12	1	1	<del>1</del>	6	1	1	
	235		42	48	60	24			22	3		
MIDDLE ATLANTIC		11						13			1	
New York New Jersey Pennsylvania	96 33 106	74	17 4 21	14 10 24	21 5 34	11 5 8	9 2	6 3 4	9 2 11	2 1	1	
EAST NORTH CENTRAL	221	5	24	41	40	21	13	27	22	12	16	
Ohio Illinois Michigan Wisconsin	106 67 43 5	3 2	10 3 10 1	13 15 9 4	15 14 11	12 6 3	11 1 1	14 9 4	14 7 1	7 4 1	10 5 1	
WEST NORTH CENTRAL	128	7	23	30	24	12	7	10	8	1	6	
Minnesota Iowa Missouri North Dakota	40 27 25 7	43	4 5 8 2	11 6 7 1	7 3 7 1	4 2 3	2 3	6 1	4 1		2 2	
South Dakota Nebraska Kansas	3 22		1 3	1 4	2 4	1 2	<u>2</u>	1 2	1 2	1	2	
SOUTH ATLANTIC	35		2	7	15	4	1	2		2	1	
Maryland (male only) Virginia South Carolina Florida	19 11 3		1 1	1 1 3 2	1 10 4	2 2	1	2		2	1	
East South Central	3				3							
Alabama	3				3							
WEST SOUTH CENTRAL	88	1	17	18	16	9	4	9	2	8	4	
Louisiana Oklahoma Texas	8 6 74	1	2 2 13	2 2 14	1 15	1 8	1 1 2	1 8	2	8	4	
MOUNTAIN	22	2	4	8	7				1			
Montana Idaho Wyoming Colorado		11	1	1 2	2 1 3							
Utah	10 39	4	3 5	13	1 12	4		1	1			
Washington		1	3	10	3	1		1				
California	21	3	2	3	9	3		1				



Table 85.—Female First Admissions of Epileptics to Public Institutions for Mental Defectives and Epileptics, by Age, by Divisions and States: 1944

DIVISION AND STATE	All	Under 5 years	5 to 9 years	10 to 14 years	15 to 19 years	20 to 24 years	25 to 29 years	30 to 39 years	40 to 49 years	50 to 59 years	and over	Not re- ported
United States	679	28	106	119	115	81	49	67	63	26	22	3
New England	57	3	11	15	11	2	5	5	2	2	1	
New Hampshire (female only)	3		1		1		1					
Massachusetts	36 5 13	21	8 1 1	9 1 5	7 2 1	1 1	4	2 3	1 1	2	1	
MIDDLE ATLANTIC	165	5	29	28	26	22	13	15	20	2	2	8
New York New Jersey Pennsylvania	82 29 54	4 1	17 6 6	13 2 13	13 3 10	7 5 10	10 3	8 3 4	8 4 8	1 1	1 1	
East North Central	182	10	24	23	33	23	10	16	20	11	12	
Ohio Illinois Michigan Wisconsin	107 41 34	5 5	19 2 3	14 5 4	17 8 8	17 2 4	5 2 3	9 5 2	11 6 3	8 2 1	7 4 1	
WEST NORTH CENTRAL	108	5	20	16	19	15	7	10	9	5	2	
Minnesota Iowa Missouri North Dakota South Dakota Nebraska	29 23 15 5 1 5 30	1 2	7 5 5 1	5 4 4 3	5 4 4 2 2	2 4 2 1 1 2 3	1 1 3	3 1 1 5	2 1	2 1	1	
Kansas	21	1	3	2	4	3		2	6 3	1	1 2	
Maryland (male only) Virginia South Carolina Florida	11 7 3	1	1 1 1	1 1	3 1	2 1		2	3	1	2	
East South Central	1				1							
Alabama	1				1							
WEST SOUTH CENTRAL	90		10	24	12	7	11	15	4	4	3	
Louisiana Oklahoma Texas	$\begin{array}{c} 7 \\ 12 \\ 71 \end{array}$		1 9	7 17	2 1 9	1 6	2 2 7	2 1 12	4	4	3	
MOUNTAIN	20	2	4	3	1	2		3	4	1		
Montana Idaho Wyoming Colorado Utah	2 10 1 2 5	2	3	2 1	1	2		1	4	1		
Pacific	35	2	5	8	8	7	3	1	1			
WashingtonCalifornia	10 25	1	3 2	1 7	3 5	7	3	1	1			

Table 86.—All Epileptics Discharged From Public Institutions for Mental Defectives and Epileptics, by Condition on Discharge, Clinical Diagnosis, and Sex, for the United States: 1944

CLINICAL DIAGNOSIS	TOTAL DISCHARGED			RECOVERED			IMPROVED			UNIMPROVED			Un-
	Т	M	F	Т	М	F	Т	М	F	Т	M	F	known
Total	779	517	262	25	17	8	424	284	140	274	182	92	56
Symptomatic	202	142	60	2	2		115	83	32	65	44	21	20
Toxic exogenous Toxic endogenous Due to definite brain disease Unknown	21 24 123 34	13 12 92 25	8 12 31 9	2	2		18 12 67 18	12 6 52 13	6 6 15 5	1 11 45 8	6 32 6	1 5 13 2	1 2
Idiopathic Unclassified	519 58	338 37	181 21	18 5	11 4	7	297 12	194 7	103 5	186 23	121 17	65 6	11

TABLE 87.—ALL EPILEPTICS DISCHARGED FROM PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY CLINICAL DIAGNOSIS AND SEX, BY DIVISIONS AND STATES: 1944

(Statistics based on reports from 86 State and 2 city institutions. See Appendix B for discussion of coverage)

	TOTA	L DISCH	ARGED	SY	MPTOMAT	TIC	11	DIOPATH	IC	UN	CLASSIF	IED
DIVISION AND STATE	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	779	517	262	202	142	60	519	338	181	58	37	2
NEW ENGLAND	61	40	21	29	21	8	32	19	13			
New Hampshire Massachusetts Rhode Island Connecticut	3 52 1 5	36 1 2	16 3	27	19	8	3 25 1 3	1 17 1	2 8 3			
MIDDLE ATLANTIC	283	193	90	69	51	18	209	141	68	5	1	. 4
New York New Jersey Pennsylvania	178 39 66	116 27 50	62 12 16	47 9 13	34 6 11	13 3 2	130 30 49	81 21 39	49 9 10	1 4	1	4
East North Central	194	129	65	22	15	7	134	87	47	38	27	11
Ohio Illinois Michigan	$^{101}_{60}_{33}$	70 37 22	31 23 11	13 5	. 4 8 3	5 2	97 36 1	66 20 1	31 16	11 27	9 18	
West North Central	96	61	35	29	18	11	65	42	23	2	1	1
Minnesota Iowa Missouri North Dakota South Dakota	54 25 15 1	36 16 8	18 9 7 1	11 18	7 11	4 7	43 5 15 1 1	29 4 8 1	14 1 7 1	2	1	i
SOUTH ATLANTIC	40	28	12	14	10	4	22	15	7	4	3	1
Maryland	3 28 5 4	3 18 4 3	10 1 1	3 6 5	3 3 4	3 1	22	15	7	4	3	
WEST SOUTH CENTRAL	66	40	26	16	11	5	49	29	20	1		1
Louisiana Texas	7 59	4 36	3 23	5 11	7	1 4	2 47	29	2 18	1		
MOUNTAIN	9	5	4	8	5	3				1		1
Montana Idaho Wyoming Colorado Utah	4 1 1 2 1	2 2 1	2 1 1	1 2 1	2 2 1	1				1		
Pacific	30	21	9	15	11	4	8	5	3	7	5	2
Washington California	7 23	5 16	7	15	11	4	8	5	3	7	5	2

Table 88.—All Deaths of Epileptics in Public Institutions for Mental Defectives and Epileptics, by Duration of Institutional Life, Clinical Diagnosis, and Sex, for the United States: 1944

(Statistics based on reports from 86 State and 2 city institutions. See Appendix B for discussion of coverage. Median not shown where base is less than 50)

			SY	MPTOMATIC				
DURATION OF INSTITUTIONAL LIFE AND SEX	Total deaths	Total	Toxemic exog- enous	Toxemic endog- enous	Due to definite brain disease	Un- known	Idio- pathic	Un- classified
Total	946	304	15	26	168	95	546	9
Under 1 month	23	12	3		8	1	8	
1 to 3 months	31	10		1	8	1	16	
to 6 months	18	9	2	3	3	1	.7	
to 11 months	28	8	1	3	.4		14	
year years	52 61	25	1	3	15 14	7	30 30	
3 and 4 years	95	31	2 2	2	23	4	52	1
and 6 years	54	20		1	9	8	28	
to 9 years	121	49	1	5	31	12	67	
0 to 14 years	161	48 27	3	2	23 16	20 11	103	1
15 to 19 years 20 years and over	96 200	47		6	16	27	64 127	2
Not reported	6	1				1		-
Median (years)	9.7	8.2			7.0	12.8	11.0	7.
Male	561	184	12	13	107	52	321	5
Jnder 1 month	17	9	2		7		5	
to 3 months	17	4			3 2	1	8	
to 6 months	12	5	1	2	2		5	
to 11 months	17	6	1	1	4		7	
year	31 41	9 17	1	3	8 9	1 4	19 21	
3 and 4 years	60	20	1	1	16	2	30	1
and 6 years	32	10	2		4	4	19	
7 to 9 years	74	29	1	2	21	5	42	
0 to 14 years	100	31	3	1	15	12	66 39	
15 to 19 years 20 years and over	59 97	15 28		3	9	6 16	60	
Not reported	4	1				1		
Median (years)	9.1	8.2			7.1	13.5	10.3	4.
Female	385	120	3	13	61	43	225	4
Under 1 month	6	3	1		1	1	3	
1 to 3 months	14	6		1	5		8	
4 to 6 months	6	4	1	1	1	1	2	
7 to 11 months	11	2 8		2			7	
year	21	8			7	1	11	1
2 years	20	8			5	3	9	
and 4 years	35	11	1	1	7	2	22	
5 and 6 years	22 47	10 20		1 3	5 10	4 7	9 25	
7 to 9 years 10 to 14 years	61	17		1		1 6	37	
15 to 19 years	37	12		1	8 7	8 5	25	
20 years and over	103	19		3	5	11	67	
Not reported	2							
Median (years)	10.8	8.2			6.8		12.2	

Table 89.—All Deaths of Epileptics in Public Institutions for Mental Defectives and Epileptics, by Clinical Diagnosis and Sex, by Divisions and States: 1944

(Statistics based on reports from 86 State and 2 city institutions. See Appendix B for discussion of coverage)

	то	TAL DEA	тнѕ	81	MPTOMA'	ric	n	DIOPATH	ic	UN	CLASSIF	IED
DIVISION AND STATE	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male	Total	Male	Fe- male
United States	946	561	385	304	184	120	546	321	225	96	56	40
NEW ENGLAND	77	49	28	49	30	19	28	19	9			
New Hampshire_ Massachusetts Rhode Island Connecticut	5 55 8 9	* 3 36 6 4	19 2 5	4 40 1 4	2 25 1 2	15 2	1 15 7 5	1 11 5 2	4 2 3			
MIDDLE ATLANTIC	293	171	122	72	47	25	217	121	96	4	3	1
New York New Jersey Pennsylvania	131 55 107	66 35 70	65 20 37	43 6 23	27 3 17	16 3 6	86 49 82	37 32 52	49 17 30	22	2	<u>i</u>
East North Central	226	122	104	24	11	13	129	69	60	73	42	31
Ohio Illinois Michigan Wisconsin	127 27 67 5	70 18 32 2	57 9 35 3	9 6 9	5 4 2	4 2 7	110 15 3	59 10	51 6 3	8 5 55 55 5	6 4 30 2	2 1 25 3
WEST NORTH CENTRAL	161	103	58	75	43	32	84	59	25	2	1	_ 1
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	30 27 17 12 6 15 54	22 19 9 9 3 11 30	8 8 8 3 3 4 24	18 1 2 54	11 1 1 30	7 1 24	30 9 15 11 4 15	22 8 8 8 8 2 11	8 1 7 3 2 4	2	1	i
SOUTH ATLANTIC	36	18	18	17	8	9	12	6	6	7	4	3
Maryland Virginia South Carolina Florida	$\begin{array}{c} 1 \\ 21 \\ 7 \\ 7 \end{array}$	11 3 4	1 10 4 3	1 9 7	5 3	1 4 4	12	6	6	7	4	3
East South Central.	3	1	2				3	1	2			
Alabama	3	1	2				3	1	2			
WEST SOUTH CENTRAL	88	55	33	29	18	11	52	33	19	7	4	3
Louisiana Texas	6 82	1 54	5 28	5 24	18	5 6	1 51	1 32	19	7	4	3
MOUNTAIN	30	21	9	23	17	6	7	4	3			
Montana Idaho Wyoming Colorado Utah	3 11 2 13 1	3 7 1 10	4 1 3 1	3 11 8 1	3 7 7	4 1 1	2 5	1 3	1 2			
PACIFIC	32	21	11	15	10	5	14	9	5	3	2	1
WashingtonCalifornia	13 19	10 11	3 8	7 8	6 4	1 4	3 11	2 7	1 4	3	2	1



Table 90.—Average Daily Resident-Patient Population and Normal Capacity of Public Institutions for Mental Defectives and Epileptics, for the United States: 1942 to 1944

(See Appendix B for number of institutions reporting in each year and discussion of coverage)

	Average daily	Normal capacity of		POPULATION (OVERCROWDING
YEAR	resident-patient population	institutions	Number	Percent of capacity
1944 1943 1942	112,641 107,948 112,518	$104,765 \\ 100,169 \\ 105,012$	7,876 7,779 7,506	7.5 7.8 7.1

Table 91.—Administrative Staff, Full-Time and Part-Time, of Public Institutions for Mental Defectives and Epileptics, by Occupation and Sex, for the United States: 1944 and 1943

(See Appendix B for number of institutions reporting in each year and discussion of coverage)

		1944			1943	
OCCUPATION AND TYPE OF EMPLOYEE	Total <sup>1</sup>	Male	Female	Total <sup>1</sup>	Male	Female
Full-time employees	15,467	5,000	6,549	15,391	6,068	8,31
Superintendents and physicians.	291	181	43	303	231	5
Superintendents	81	69	4	81	76	
Assistant superintendents	48	25	8	35	26	
Clinical directors	4	4		7	7	
Pathologists.	5	2		5	4	
Medical specialists	2	1	1	2	2	
Medical specialists	145	77	30	169	113	4
Staff physicians		11	30	109	113	4
Consulting physicians Medical internes	6	3		4	3	
Psychologists and psychometrists	57	10	31	58	15	3
Sychologists and psychometrists	43	31	2	43	37	9
Dentists		31	10	11		1
Dental assistants	14				1	1
Pharmacists	20	10	3	16	11	
Clinical assistants	1		1	3	1	
Laboratory and X-ray technicians	51	7	24	46	10	3
Principals and teachers	586	54	431	609	77	51
Principals of schools	48	7	38	45	8	3
Teachers of grade subjects	324	10	229	331	17	30
Teachers of special subjects	214	37	164	233	52	18
Graduate nurses	320	15	175	346	25	28
Other nurses and attendants	7,804	2,091	3,749	7,826	2,614	4,72
Therapists and assistants	283	100	104	242	84	12
Occupational therapists and assistants	115	3	47	82	11	
Hydrotherapists and assistants	1		1	0_		· ·
Physiotherapists and assistants	4		2	2		
Industrial supervisors and instructors	157	96	50	139	73	(
Other therapists and assistants.	6		4	19	10	,
Other therapists and assistants	0	1	4	19		
Dietitians	43	2	35	49	5	4
ocial workers and field workers	101	4	62	90	12	7
Psychiatric social workers	57		31	27	1	
Other trained social workers	41	3	29	62	11	4
Field workers	3	1 1	2	1	11	
tewards	79	61	11	82	72	
Verical employees	793	92	482	755	115	56
	4.981	2,342	1,386	4,912	2,758	1.83
Other employees	4,901	2,042	1,000	4,912	2,708	1,00

<sup>&</sup>lt;sup>1</sup> Includes statistics for employees of 10 institutions for whom sex was not reported in 1944 and 2 institutions in 1943.

Table 91.—Administrative Staff, Full-Time and Part-Time, of Public Institutions for Mental Defectives and Epileptics, by Occupation and Sex, for the United States: 1944 and 1943—Con.

(See Appendix B for number of institutions reporting in each year and discussion of coverage)

		1944			1943	
OCCUPATION AND TYPE OF EMPLOYEE	Total <sup>1</sup>	Male	Female	Total <sup>1</sup>	Male	Female
Part-time employees	190	166	23	167	146	19
Superintendents and physicians	99	96	2	77	75	
Superintendents. Assistant superintendents. Clinical directors.						
Pathologists						
Medical specialistsStaff physicians	2 8	2 7	1	1 9	9	
Consulting physicians	89	87	1	67	66	
Medical internes		01				
Psychologists and psychometrists	3	1	2	4	1	
Dentists	31	30	1	30	30	
Dental assistants	2 3		2		2	
Pharmacists Clinical assistants	2	3 2		2 2	2	
Laboratory and X-ray technicians	1	2	1	1		
Principals and teachers	4	3	1	14	4	1
Principals of schools				1		
Teachers of grade subjects	1		1	7		
Teachers of special subjects	3	3		6	4	
Graduate nurses	7		7	2	1	
Therapists and assistants						
Occupational therapists and assistants						
Hydrotherapists and assistants						
Physiotherapists and assistantsIndustrial supervisors and instructors						
Other therapists and assistants						
Dietitians						
Social workers and field workers	1		1			
Psychiatric social workers						
Other trained social workers	1		1			
Field workers						
Stewards Clerical employees	1 4	1	3	3		
Other employees	32	29	3	32	31	
Other employees.	02	29	0	02	91	
Average daily resident-patient population2	109,820			106,233		

Includes statistics for employees of 1 institution for whom sex was not reported in 1944 and 2 institutions in 1943.
 Includes only population of institutions reporting administrative staff.

TABLE 92.—ANNUAL TOTAL EXPENDITURE OF PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS, BY PURPOSE OF EXPENDITURE, FOR THE UNITED STATES: 1942 TO 1944

(See Appendix B for number of institutions reporting in each year and discussion of coverage)

YEAR	Total expenditure	EXPE	NDITURE FOR MAINTENA	NCE
T DAN	- Total expenditure	Total	Salaries and wages	Purchased provisions
1944 1943 1942	\$41,239,770 124,369,833 33,446,506	\$39,777,794 <sup>2</sup> 35,653,640 31,384,296	\$21,520,455 <sup>2</sup> 18,832,645 15,864,810	\$7,937,256 27,291,655 6,436,125
YEAR	EXPENDITURE FOR M	MAINTENANCE—Con.	Additions, improvements.	Average daily resident-patient
T BAN	Fuel, light, and water	Other maintenance	and other expenditures	population <sup>3</sup>
1944 1943 1942	\$3,475,892 23,237,032 2,914,805	\$6,844,191 <sup>2</sup> 6,292,308 6,168,556	\$1,461,976 1746,772 2,062,210	\$108,920 102,607 99,540

Excludes statistics for Massachusetts, New York, and Maryland.
 Includes estimated expenditure for maintenance for Massachusetts, New York, and Maryland institutions.
 Includes only population of institutions reporting expenditures.

Table 93.—Average Daily Resident-Patient Population and Normal Capacity of Public Institutions for Mental Defectives and Epileptics, by Divisions and States: 1944 and 1943

(See Appendix B for number of institutions reporting in each year and discussion of coverage. A minus sign (-) denotes excess of capacity over population)

	AVERAG	E DAILY			OVE		POPULATION (OVERCROW)	oing)
DIVISION AND STATE		T-PATIENT LATION		CAPACITY TUTIONS	Nur	nber	Percent o	f capacity
	1944	1943	1944	1943	1944	1943	1944	1943
United States	112,641	107,948	104,765	100,169	7,876	7,779	7.5	7
NEW ENGLAND	11,840	11,476	10,778	10,297	1,062	1,179	9.9	11
Maine	1,081	1,077	1,110	1,110	-29	-33	-2.6	-3
New Hampshire Vermont	$\frac{687}{392}$	679 390	720 390	720 408	-33	$-41 \\ -18$	$-4.6 \\ 0.5$	$-5 \\ -4$
Massachusetts	6,539	6,296	5,293	4,794	1,246	1,502	23.5	31
Rhode Island	876	840	565	565	311	275	55.0	48
Connecticut	2,265	2,194	2,700	2,700	-435	-506	-16.1	-18
MIDDLE ATLANTIC	31,891	32,185	26,336	26,000	5,555	6,185	21.1	23.
New York	19,570	19,833	15,790	15,765	3,780	4,077	23.9	25
New Jersey	5,129	5,137	4,728	4,426	401	711	8.5	16
Pennsylvania	7,192	7,215	5,818	5,818	1,374	1,397	23.6	24
East North Central	29,001	26,196	27,967	25,505	1,034	691	3.7	2
Ohio	7,623	7,536	7,306	7,217	317	319	4.3	4
Indiana	3,263	3,188	3,100	3,099	163	89	5.3	2
Illinois	8,757	8,771	9,186	8,705	-429	$\frac{66}{217}$	-4.7 $7.3$	0 3
Michigan Wisconsin	$\frac{7,103}{2,255}$	6,701	6,619 1,756	6,484	484 499	217	28.4	9
WEST NORTH CENTRAL	14,298	14,320	14,518	14,579	-220	-259	-1.5	-1
Minnesota	3,548	3,559	3,358	3,358	190	201	5.7	6
Iowa	3,459	3,370	3,583	3,633	-124	-263	-3.5	-7
Missouri	2,109	2,080	2,225	2,225	-116	-145	-5.2	-6
North Dakota	970	965	1,034 700	1,034	-64	$^{-69}_{-25}$	$ \begin{array}{r} -6.2 \\ -1.4 \end{array} $	$-6 \\ -3$
South Dakota Nebraska	$\frac{690}{1,515}$	675 1,497	1,550	700 1,636	$-10 \\ -35$	-139	-1.4	-8 -8
Kansas	2,007	2,174	2,068	1,993	-61	181	-2.9	9
SOUTH ATLANTIC	6,987	7,010	7,370	7,097	-383	-87	-5.2	-1
Delaware	408	465	475	475	-67	-10	-14.1	-2
Maryland	1,330	1,350	1,432	1,432	-102	-82	-7.1	-5
Dist. of Columbia	629	639	724	672	-95	-33	-13.1	-4
Virginia	1,907	1,938	1,827	1,827	80	111	4.4	6
West Virginia	108	476	120	515	-12	-39	-10.0	-7
North Carolina	760	771	826	826	-66	-55	-8.0	-6
South Carolina Georgia	916 420	832	992 424	8000	$-76 \\ -4$	32	$-7.7 \\ -0.9$	4
Florida	509	539	550	550	-41	-11	-7.5	-2
EAST SOUTH CENTRAL	2,315	1,919	2,034	1,801	281	118	13.8	6
Kentucky	713	721	576	576	137	145	23.8	25
Tennessee	753		608		145		23.8	
Alabama Mississippi	849	849 349	850	850 375	-1	$^{-1}_{-26}$	-0.1	-6
West South Central	5,687	4,353	5,783	4,486	-96	-133	-1.7	-3
Louisiana	867	840	585	595	282	245	48.2	41
Oklahoma	1,252 *		1,324		-72		-5.4	
Texas	3,568	3,513	3,874	3,891	-306	-378	-7.9	-8
MOUNTAIN.	2,858	2,817	3,241	3,435	-383	-618	-11.8	-18
Montana	467	477	750	750	-283	-273	-37.7	-36
Idaho	$\frac{602}{384}$	569 387	500 360	617 360	102 24	$\frac{-48}{27}$	20.4 6.7	-7
Wyoming Colorado	769	751	850	925	-81	-174	-9.5	-18
New Mexico	72	76	76	78	-4	-2	-5.3	-2
Utah	564	557	705	705	-141	-148	-20.0	-2
ACIFIC	7,764	7,672	6,738	6,969	1,026	703	15.2	10
Washington	1,932	1,923	1,700	1,700	232	223	13.6	13
Oregon	1,051	1,038	1,000	1,000	51	38	5.1	
California	4,781	4,711	4,038	4,269	743	442	18.4	1





Table 94.—Administrative Staff, Full-Time, of Public Institutions for Mental Defectives and Epileptics, by Occupation, by Divisions and States: 1944

(Statistics based on reports from 82 State and 2 city institutions. See Appendix B for discussion of coverage)

DIVISION AND STATE	Total	Superintendents and physi- cians	Psycholo- gists and psychom- etrists	Dentists	Dental assist- ants	Pharma- cists	Clinical assist- ants	Labora- tory and X-ray tech- nicians	Principals and teachers
United States	15,467	291	57	43	14	20	1	51	ø 58
NEW ENGLAND	1,879	40	11	6	1	3	1	8	7
Maine New Hampshire	147 131	3 2 2	1						
Vermont Massachusetts	58 933	23	. 1	4		3	1	4	3
Rhode Island Connecticut	90 520	8	4	2	<u>ī</u>			4	2
MIDDLE ATLANTIC	4,767	84	19	12	6	5		21	16
New York New Jersey	3,124 771	50 19	11 3	7 2	4	4		13	8
Pennsylvania	872	15	5	3	2	1		5	3
East North Central	3,899	63	14	10	3	3		11	13
OhioIndiana	865 418	13	1	2	1			2	3
Illinois	1,015	22	4	4		2		6	1
Michigan Wisconsin	1,494 107	16	8	3	2	1		3	6
WEST NORTH CENTRAL	1,700	33	2	6	2	4		4	8
Minnesota	458	7		1	1			1 2	1
Iowa Missouri	384 304	7 6 2 3	1	1	1	2		1	1
North Dakota	130	2		1		1			1
South Dakota	$\frac{82}{121}$	3	1	1					
Nebraska Kansas	221	3 5		1		1			
SOUTH ATLANTIC	873	24	5	1				2	4
Delaware	79	2 7 2 5 2 2 2 2	1						
Maryland	134 118	9	1	1					1
Dist. of Columbia Virginia	195	5	1					2	
North Carolina	108	2	1						
South Carolina	137	2	1						1
Georgia	41	$\begin{vmatrix} 2\\2 \end{vmatrix}$	1						
Florida	61								
EAST SOUTH CENTRAL	196	3							
Kentucky Alabama	105 91	1 2							
West South Central	770	17	2	3	1	3		2	2
Louisiana	152	3				1		1	
Oklahoma Texas	87 531	12	2	1 2	1	2		1	2
MOUNTAIN	367	10	1	. 1					1
Montana	52	3		1					
Idaho Wyoming	42 51	1 1							
Colorado	108	3							
New Mexico	11	1							
Utah	103	1	. 1						
Pacific	1,016	17	3	4	1	2		3	
Washington Oregon	$\frac{264}{116}$	4 2	1	1					
	110	11	2	,		,			



Table 94.—Administrative Staff, Full-Time, of Public Institutions for Mental Defectives and Epileptics, by Occupation, by Divisions and States: 1944—Con.

DIVISION AND STATE	Gradu- ate nurses	Other nurses and at- tendants	Therapists and assistants	Dieti- tians	Social workers and field workers	Stew- ards	Clerical em- ployees	Other em- ployees	Average daily resident- patient popu- lation <sup>1</sup>	Ratio <sup>2</sup>
United States	320	7,804	283	43	101	79	793	4,981	109,820	140.8
New England	44	890	51	8	11	15	100	612	11,392	164.9
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	4 3 1 21 1 14	63 54 33 468 36 236	7 2 30 12	5 2	1 1 6 3	3 3 7 2	8 4 3 49 6 30	54 56 11 276 37 178	1,081 687 392 6,091 876 2,265	136.0 190.7 148.0 153.2 102.7 229.6
MIDDLE ATLANTIC	141	2,300	116	9	37	19	264	1,570	31,891	149.5
New York New Jersey Pennsylvania	92 22 27	1,668 314 318	82 21 13	2 3 4	27 6 4	10 3 6	166 69 29	. 903 265 402	19,570 5,129 7,192	159.6 150.3 121.2
EAST NORTH CENTRAL	70	1,976	52	12	33	8	242	1,269	27,489	141.8
Ohio_ Indiana_ Illinois Michigan Wisconsin	$\begin{array}{c} 3 \\ 2 \\ 39 \\ 24 \\ 2 \end{array}$	498 190 473 767 48	20 11 18 3	3 8	1 1 12 19	6 1	25 24 81 107 5	293 139 346 449 42	7,623 3,263 8,757 7,103 743	113.5 128.1 115.9 210.3 144.0
WEST NORTH CENTRAL	25	804	11	5	4	14	63	634	14,298	118.9
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	6 13 2 1 1 1	259 149 150 57 25 59 105	8 3	1 2 1	1 1 1 1	2 3 1 2 1 5	16 20 8 4 4 4 7	138 154 115 51 39 40 97	3,548 3,459 2,109 970 690 1,515 2,007	129.1 111.0 144.1 134.0 118.8 79.9 110.1
SOUTH ATLANTIC	16	492	15	2	4	8	34	228	6,879	126.9
Delaware	2 3 3 1 1 4 2	33 65 60 127 58 99 18 32	2 2 5 6	1	1 1 2	1 1 2 1 1 1 1	1 7 8 10 2 2 2 2 2	34 36 33 48 30 17 8 22	408 1,330 629 1,907 760 916 420 509	193.6 100.8 187.6 102.3 142.1 149.6 97.6 119.8
East South Central	3	143	2			1	5	32	1,562	125.5
Kentucky Alabama	2 1	59 84	2			1	3 2	32	713 849	147.3 107.2
WEST SOUTH CENTRAL.	5	382	31,	5	2	5	25	263	5,687	135.4
Louisiana Oklahoma Texas	1 4	$\begin{array}{c} 71 \\ 57 \\ 254 \end{array}$	$\begin{array}{c}2\\18\\11\end{array}$	2 3	2	1 1 3	$\begin{array}{c} 7\\3\\15\end{array}$	$\begin{array}{c} 63 \\ 2 \\ 198 \end{array}$	867 $1,252$ $3,568$	175.3 69.5 148.8
MOUNTAIN	3	205			1	6	14	111	2,858	128.4
Montana Idaho Wyoming Colorado New Mexico Utah	1 1	24 27 31 60 6 57			1	3 1 1	2 1 2 2 2	17 13 14 39 3 25	467 602 384 769 72 564	111.3 69.8 132.8 140.4 152.8 182.6
Pacific	13	612	5	2	9	3	46	262	7,764	130.9
Washington Oregon California	2 11	146 64 402	2 3	2	3	1 2	7 2 37	82 41 139	1,932 1,051 4,781	136.6 110.4 133.0

Includes only population of institutions reporting administrative staff.
 Represents number of full-time employees per 1,000 patients. Based on average daily resident-patient population.



Table 95.—Expenditure, Total and Per Capita, of Public Institutions for Mental Defectives and Epileptics, by Purpose of Expenditure, by Divisions and States: 1944

(Statistics based on reports from 81 State and 2 city institutions. See Appendix B for discussion of coverage)

	Total	EXP	ENDITURE FOR MAINTENA	NCE
DIVISION AND STATE	expenditures	Total	Salaries and wages	Purchased provisions
United States	\$41,239,770	\$39,777,794	\$21,520,455	\$7,937,256
NEW ENGLAND	5,044,230	4,975,784	2,620,628	864,315
Maine	410,078	410,078	148,326	152,541
New Hampshire	282,247	281 247	133,855	43,755
Vermont	118,698	281,247 117,114	56,588	10,680
Massachusetts	2,709,535	2,695,629	1,510,911	423,722
Rhode Island	234,913	234,822	96,868	52,109
Connecticut	1,288,759	1,236,894	674,080	181,508
MIDDLE ATLANTIC	13,429,978	12,884,933	7,481,798	2,312,580
New York	9,040,673	8,567,772	5,387,266	1,374,149
New Jersey	2,119,936	2,097,482	1,063,245	353,887
Pennsylvania	2,269,369	2,219,679	1,031,287	584,544
East North Central	11,044,792	10,619,478	6,031,148	2,126,604
Ohio	2,332,228	2,085,240	995,931	459,575
Indiana	940,173	880,043	384,659	154,112
Illinois	2.872.278	2,831,878	1,437,216	862,276
Michigan	3,970,792	3,904,925	2,716,297	503,005
Wisconsin	929,321	917,392	497,045	147,636
WEST NORTH CENTRAL.	4,099,647	3,862,127	1,801,358	1,029,143
Minnesota	965,540	940,198	532,664	216,134
Iowa	884,428	837,012 651,760	362,286	173,806
Missouri	686,382	001,700	270,868	264,043
North Dakota	325,430	305,262	159,361 73,723	58,861
South Dakota	195,669	185,983 430,169	194,882	33,969 157,001
Nebraska Kansas	443,123 599,075	511,743	207,574	125,329
OUTH ATLANTIC	2,301,858	2,226,662	964,563	486,058
Delaware	179,272	175,667	71,386	32,329
Maryland	443,090 377,948	442,952	188,064	119,468
Maryland Dist. of Columbia	377,948	372,193	196,332	49,757
Virginia	480,223	478,344	187,458	134,879
North Carolina	217,476	217,476	87,915	23,991
South Carolina	286,359	284,214	126,316	63,687
Georgia	157,403	99,729	41,404	20,082
Florida	160,087	156,087	65,688	41,865
EAST SOUTH CENTRAL	427,418	426,322	169,178	97,568
Kentucky	237,707	236,611	97,452	42,801
Alabama	189,711	189,711	71,726	54,767
VEST SOUTH CENTRAL.	1,013,390	985,576	395,982	274,471
Louisiana	334,425	316,204	149,417	104,101
Oklahoma	196,776	193,838	65,216	64,621
Texas	482,189	475,534	181,349	105,749
MOUNTAIN	808,335	758,078	304,845	137,832
Montana	194,220	192,179	55,388	57,360
Wyoming	114,511	111,077	51,982	16,785
Colorado	285,286	244,252	94,940	46,026
New Mexico Utah	31,204 183,114	30,124 180,446	12,214 90,321	5,033 12,628
ACIFIC	3,070,122	3,038,834	1,750,955	608,685
Washington		756,543	329,375	220,137
Oregon	770,675 264,830	255,585	129,598	44,924
OregonCalifornia	2,034,617	2,026,706	1,291,982	343,624
Camornia	2,001,017	2,020,700	1,201,002	040,024



Table 95.—Expenditure, Total and Per Capita, of Public Institutions for Mental Defectives and Epileptics, by Purpose of Expenditure, by Divisions and States: 1944—Con.

Fuel light and water	DIVISION AND STATE		or MAINTENANCE	Additions, improvements,	Average daily resident-	Per capita expenditure
New England    Sob   Sob			Other	and other expenditures	patient population <sup>1</sup>	for maintenance
Maine         47,688         61,523         1,000         687         403.           New Hampshire         35,913         67,724         1,000         687         403.           Vermont         13,913         35,933         1,584         392         298.7           Massachusetts         28,840         472,566         13,006         6,091         442.5           Rhode Island         22,047         28,88,19         51,865         2,265         546.0           MIDDLE ATLANTIC         1,088,470         2,002,085         545,045         31,891         404.0           New York         631,113         1,175,244         472,901         19,570         437.8           New Jersey         240,629         439,721         22,454         5,129         409.9           Pennsylvania         216,728         387,120         49,690         7,192         308.6           East Norrid Central         906,310         1,555,416         425,314         29,001         366.1           Ohio         218,294         411,440         246,988         7,623         273.5           Indiana         71,100         270,172         60,130         3,263         209.7           Illinois	United States	\$3,475,892	\$6,844,191	\$1,461,976	\$108,920	\$365.20
New Hampshire	NEW ENGLAND	506,481	984,360	68,446	11,392	436.78
Vermont. 13,913 35,933 1,584 392 298.7 Massachusetts 288,440 472,556 13,906 6,001 442.5 Rhode Island. 28,040 57,805 91 876 288.6 Rhode Island. 28,040 57,805 91 876 288.6 Rhode Island. 28,040 57,805 91 876 286.6 Rhode Island. 28,040 2,002,085 545,045 31,891 404.0 New York. 631,113 1,175,244 472,901 19,570 437.8 New Jersey. 240,629 439,721 22,454 5,129 408.9 Pennsylvania 216,728 337,120 49,690 7,192 308.6 East North Central. 906,310 1,555,416 425,314 29,001 366.1 Ohio. 218,294 411,440 246,988 7,623 273.5 Indiana. 71,100 270,172 60,130 3,263 269.7 Illinois. 199,805 332,581 40,400 8,757 323.3 Illinois. 199,805 332,581 40,400 8,757 323.3 Michigan. 311,203 374,420 65,867 7,103 324.3 Wisconsin. 105,908 166,803 11,929 2,255 406.8 West NORTH CENTRAL. 380,751 650,875 237,520 14,298 270.1 Minnesota. 67,195 124,205 25,342 3,548 264.9 Iowa. 112,514 188,406 47,416 3,459 241.9 Missouri. 84,006 32,783 34,622 2,109 300.0 North Dakota. 33,855 44,334 9,684 969 2805.7 Kanasas. 51,437 127,403 87,332 2,007 254.9 North Dakota. 33,855 44,334 9,684 969 2805.7 South Carolina. 34,681 91,423 5,785 629 7,977 91,977 256.8 Delaware. 9,808 62,054 3,605 408 4330 3330 3330 3330 3330 3330 3330						379.35
Massachusetts         288,440         472,556         13,906         6,091         442,5           Rhode Island         22,0487         288,819         51,865         2,265         546,0           Connecticut         92,487         288,819         51,865         2,265         546,0           Middle Atlantic         1,088,470         2,002,085         545,045         31,891         404,0           New York         631,113         1,175,244         472,901         19,570         433,2           New Jersey         240,629         439,721         22,454         5,129         408,9           Pennsylvania         216,728         387,120         49,690         7,192         308,6           East North Central         906,310         1,555,416         425,314         29,001         366,1           Ohio         218,294         411,440         246,988         7,623         273,5           Indiana         71,100         270,122         60,380         3,263         289,7           Ilinois         19,303         374,801         65,697         7,63         323,5           Michigan         380,751         650,875         237,520         14,298         241,9           I						
Rhode Island.         28,040         57,805         91         876         288,5         51,805         2,265         546,0         Alder of the control of t	Vermont		30,933	1,584		
Connecticut.         92,487         288,819         51,865         2,265         546,0           MIDDLE ATLANTIC.         1,088,470         2,002,085         545,045         31,891         404,0           New York.         631,113         1,175,244         472,901         19,570         433,0           New Jersey.         240,629         439,721         22,464         5,129         408,9           Pennsylvania         216,728         387,120         49,600         7,192         308,6           Cast NORTH CENTRAL         906,310         1,555,416         425,314         29,001         366,1           Ohio.         218,294         411,440         246,988         7,623         275,3           Indiana.         71,100         210,722         60,130         3,263         269,7           Illinois.         199,805         332,581         40,400         8,757         323,3           Wisconsin.         105,908         166,803         11,929         2,255         406,8           Vest NORTH CENTRAL         380,751         650,875         237,520         14,298         270,1           Minsouri.         84,066         32,783         34,622         2,109         300,0				13,900		
New York						546.09
New Jersey	MIDDLE ATLANTIC	1,088,470	2,002,085	545,045	31,891	404.03
Pennsylvania 216,728 337,120 49,690 7,192 308.6  EAST NORTH CENTRAL 966,310 1,555,416 425,314 29,001 366.1  Ohio. 218,294 411,440 246,898 7,623 273,5  Indiana. 71,100 270,172 60,130 3,263 269.7  Illinois 199,805 332,581 40,400 8,757 323,3  Michigan. 311,203 374,420 65,867 7,103 549.7  Wisconsin. 105,908 166,803 11,929 2,255 406.8  WEST NORTH CENTRAL 380,751 650,875 237,520 14,298 270,1  Minnesota. 67,195 124,205 25,342 3,548 264.9  Lowa. 112,514 188,406 47,416 3,459 241.9  Missouri. 34,066 32,783 34,622 2,100 300.0  North Dakota 28,487 58,553 20,168 970 314.7  South Dakota. 33,957 44,334 9,686 690 269.5  Nebraska. 3,095 75,191 12,954 1,515 283.9  South Atlantic 171,915 604,126 75,196 6,879 323.6  Delaware. 9,898 62,054 3,605 408 430,5  Maryland. 48,781 86,639 138 1,330 333.0  Dist. of Columbia. 34,681 91,423 5,755 629 591,7  Virginia. 34,907 121,100 1,879 1,907 250.8  Morth Carolina. 12,965 81,246 2,145 916 310.2  South Carolina. 12,965 81,246 2,145 916 310.2  EAST SOUTH CENTRAL 64,802 94,774 1,096 1,562 272,9  Kentucky. 41,133 55,225 1,096 713 331.8  West South Central. 64,802 94,774 1,096 1,562 272,9  Kentucky. 41,133 55,225 1,096 713 331.8  West South Central. 66,644 245,479 27,814 3,877 254.2  Montana. 11,987 50,669 18,221 867 364.7  Oklahoma. 14,182 49,819 2,938 1,252 154.8  West South Central. 66,644 245,479 27,814 3,877 254.2  Montana. 21,623 57,808 2,041 467 411.5  North Central. 69,644 245,479 27,814 3,877 254.2  Montana. 21,623 57,808 2,041 467 411.5  North Central. 69,644 245,479 27,814 3,877 254.2  Montana. 21,623 57,808 2,041 467 411.5  North Central. 69,644 245,479 27,814 3,847 289.2  Montana. 21,623 57,808 2,041 467 411.5  North Central. 69,644 245,479 27,814 3,847 289.2  Montana. 21,623 57,808 2,041 467 411.5  North Central. 69,644 245,479 27,814 3,847 254.2  Montana. 21,623 57,808 2,041 467 411.5  North Central. 69,644 245,479 27,814 3,847 384 289.2  Colorado. 29,155 74,128 41,034 769 317.6  North Central. 69,645 469,789 31,288 7,764 319.4  Washington. 76,545 130,486 14,132 1,932 391.5			1,175,244			437.80
Cast North Central   906,310						408.95
Ohio         218,294         411,440         246,988         7,623         273,5           Indiana         71,100         270,172         60,130         3,263         289,7           Illinois         199,805         332,351         40,400         8,757         323,3           Michigan         311,203         374,420         65,867         7,103         549,7           West North Central         380,751         650,875         237,520         14,298         270,1           Minnesota         67,195         124,205         25,342         3,548         264,9           Iowa         112,514         188,406         47,416         3,459         241,9           Missouri         84,066         32,783         34,622         2,109         309,0           North Dakota         33,957         44,334         9,686         600         260,54           Nebraska         3,095         75,191         12,954         1,515         283,9           Kansas         51,437         127,403         87,332         2,007         254,9           South Alloria         48,781         86,639         138         1,330         333,0           Yirginia         34,907 <t< td=""><td>Pennsylvania</td><td>216,728</td><td>387,120</td><td>49,690</td><td>7,192</td><td>308.63</td></t<>	Pennsylvania	216,728	387,120	49,690	7,192	308.63
Indiana	EAST NORTH CENTRAL.	906,310	1,555,416	425,314	29,001	366.18
Illinois						273.55
Michigan         311,203         374,420         65,867         7,103         549.7           Wisconsin         105,908         166,803         11,929         2,255         406.8           West North Central         380,751         650,875         237,520         14,298         270.1           Minnesota         67,195         124,205         25,342         3,548         264.9           Iowa         112,514         188,406         47,416         3,459         241.9           Missouri         84,066         32,783         34,622         2,109         309.0           North Dakota         33,957         44,334         9,686         690         269.5           Nebraska         3,095         75,191         12,954         1,515         283.9           Kansas         51,437         127,403         87,332         2,007         254.9           SOUTH ATLANTIC         171,915         604,126         75,196         6,879         323.6           Delaware         9,898         62,054         3,605         408         430.5           Maryland         48,781         86,639         138         1,330         333.0           Virginia         34,907 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>269.70</td></t<>						269.70
Wisconsin         105,908         166,803         11,929         2,255         406.8           West North Central         380,751         650,875         237,520         14,298         270.1           Minsoota         67,195         124,205         25,342         3,548         264.9           Iowa         112,514         188,406         47,416         3,459         241.9           Missouri         84,066         32,783         34,622         2,109         309.0           North Dakota         28,487         58,553         20,168         970         314.7           South Dakota         33,957         44,334         9,686         690         266.5           Nebraska         3,095         75,191         12,954         1,515         283.9           Kansas         51,437         127,403         87,332         2,007         254.9           South Atlantic         171,915         604,126         75,196         6,879         323.6           Delaware         9,898         62,054         3,605         408         430.5           Maryland         48,781         86,639         133         1,330         333.0           Dist, of Columbia         34,881						
Minnesota         67,195         124,205         25,342         3,548         264,9           Iowa         112,514         188,406         47,416         3,459         241,9           Missouri         84,066         32,783         34,622         2,109         309,0           North Dakota         28,487         58,553         20,168         970         314.7           South Dakota         33,957         44,334         9,686         690         269.5           Nebraska         3,095         75,191         12,954         1,515         283.9           Kansas         51,437         127,403         87,332         2,007         254.9           South Atlantic         171,915         604,126         75,196         6,879         323.6           Delaware         9,898         62,054         3,605         408         430.5           Maryland         48,781         86,639         138         1,330         333.0           Dist, of Columbia         34,907         121,100         1,879         1,907         250.8           North Carolina         3,898         101,672         760         26.1           South Carolina         12,955         81,246         <						406.83
IOWA	West North Central	380,751	650,875	237,520	14,298	270.12
IOWA	Minnesota	67.195	124.205	25.342	3.548	264.99
Missouri         84,066         32,783         34,622         2,109         309.0           North Dakota         28,487         58,553         20,168         970         314.7           South Dakota         33,957         44,334         9,686         690         269.5           Nebraska         3,095         75,191         12,954         1,515         283.9           Kansas         51,437         127,403         87,332         2,007         254.9           SOUTH ATLANTIC         171,915         604,126         75,196         6,879         323.6           Delaware         9,898         62,054         3,605         408         430.5           Maryland         48,781         86,639         138         1,330         333.0           Dist. of Columbia         34,681         91,423         5,755         629         591.7           Virginia         34,907         121,100         1,879         1,907         250.8           North Carolina         3,898         101,672         760         286.1           South Carolina         12,965         81,246         2,145         916         310.2           Georgia         10,545         27,698         57,						241.98
North Dakota	Missouri	84,066	32,783	34,622	2,109	309.04
Nebraska         3,095         75,191         12,954         1,515         283.9           Kansas         51,437         127,403         87,332         2,007         254.9           SOUTH ATLANTIC         171,915         604,126         75,196         6,879         323.6           Delaware         9,898         62,054         3,605         408         430.5           Maryland         48,781         86,639         138         1,330         333.0           Joint of Columbia         34,681         91,423         5,755         629         591.7           Virginia         34,907         121,100         1,879         1,907         250.8           North Carolina         12,965         81,246         2,145         916         310.2           Georgia         10,545         27,698         57,674         420         237.4           Florida         16,240         32,294         4,000         509         366.6           East SOUTH CENTRAL         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549	North Dakota					314.70
Kansas         51,437         127,403         87,332         2,007         254.9           SOUTH ATLANTIC         171,915         604,126         75,196         6,879         323.6           Delaware         9,898         62,054         3,605         408         430.5           Maryland         48,781         86,639         138         1,330         333.0           Dist. of Columbia         34,681         91,423         5,755         629         591.7           Virginia         34,907         121,100         1,879         1,907         250s.8           North Carolina         3,898         101,672         760         286.1           South Carolina         12,965         81,246         2,145         916         310.2           Georgia         10,545         27,698         57,674         420         237.4           Florida         16,240         32,294         4,000         509         306.6           EAST SOUTH CENTRAL         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549         849 </td <td>South Dakota</td> <td></td> <td></td> <td></td> <td></td> <td>269.54</td>	South Dakota					269.54
COUTH ATLANTIC         171,915         604,126         75,196         6,879         323.6           Delaware         9,898         62,054         3,605         408         430.5           Maryland         48,781         86,639         138         1,330         333.0           Dist. of Columbia         34,681         91,423         5,755         629         591.7           Virginia         34,907         121,100         1,879         1,907         250.8           North Carolina         3,898         101,672         760         286.1           South Carolina         12,965         81,246         2,145         916         310.2           Georgia         10,545         27,698         57,674         420         237.4           Florida         16,240         32,294         4,000         509         306.6           EAST SOUTH CENTRAL         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549         849         223.4           West South Central         69,644         245,479         27,814						$283.94 \\ 254.98$
Maryland         48,781         86,639         138         1,330         333.0           Dist. of Columbia.         34,881         91,423         5,755         629         591.7           Virginia.         34,907         121,100         1,879         1,907         250.8           North Carolina.         3,898         101,672         760         286.1           South Carolina.         12,965         81,246         2,145         916         310.2           Georgia.         10,545         27,698         57,674         420         237.4           Florida.         16,240         32,294         4,000         509         306.6           EAST SOUTH CENTRAL.         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama.         23,669         39,549         849         223.4           West South Central.         69,644         245,479         27,814         3,877         254.2           Louisiana.         11,987         50,699         18,221         867         364.7           Oklahoma.         14,182         49,819         2,938	SOUTH ATLANTIC		604,126	75,196	6,879	323.69
Maryland         48,781         86,639         138         1,330         333.0           Dist. of Columbia.         34,881         91,423         5,755         629         591.7           Virginia.         34,907         121,100         1,879         1,907         250.8           North Carolina.         3,898         101,672         760         286.1           South Carolina.         12,965         81,246         2,145         916         310.2           Georgia.         10,545         27,698         57,674         420         237.4           Florida.         16,240         32,294         4,000         509         306.6           EAST SOUTH CENTRAL.         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama.         23,669         39,549         849         223.4           West South Central.         69,644         245,479         27,814         3,877         254.2           Louisiana.         11,987         50,699         18,221         867         364.7           Oklahoma.         14,182         49,819         2,938	Delaware	9 898	62.054	3 605	408	430.56
Dist. of Columbia   34,681   91,423   5,755   629   591,7	Maryland					333.05
Virginia         34,907         121,100         1,879         1,907         250.8           North Carolina         3,898         101,672         760         286.1           South Carolina         12,965         81,246         2,145         916         310.2           Georgia         10,545         27,698         57,674         420         237.4           Florida         16,240         32,294         4,000         509         366.6           East SOUTH CENTRAL         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549         849         223.4           West South Central         69,644         245,479         27,814         3,877         254.2           Louisiana         11,987         50,699         18,221         867         364.7           Oklahoma         14,182         49,819         2,938         1,252         154.8           Texas         43,475         144,961         6,655         1,758         270.5           Mountain         78,114         237,287         50,257         2,256 </td <td>Dist. of Columbia</td> <td></td> <td></td> <td></td> <td></td> <td>591.72</td>	Dist. of Columbia					591.72
North Carolina         3,898         101,672         760         286.1           South Carolina         12,965         81,246         2,145         916         310,2           Georgia         10,545         27,698         57,674         420         237.4           Florida         16,240         32,294         4,000         509         306.6           EAST SOUTH CENTRAL         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549         849         223.4           Webt South Central         69,644         245,479         27,814         3,877         254.2           Louisiana         11,987         50,699         18,221         867         364.7           Oklahoma         14,182         49,819         2,938         1,252         154.8           Texas         43,475         144,961         6,655         1,758         270.5           MOUNTAIN         78,114         237,287         50,257         2,256         336.0           Mortana         21,623         57,808         2,041         467						250.84
Georgia         10,545         27,698         57,674         420         237,4           Florida         16,240         32,294         4,000         509         306,6           EAST SOUTH CENTRAL         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549         849         223.4           West South Central         69,644         245,479         27,814         3,877         254.2           Louisiana         11,987         50,699         18,221         867         364.7           Oklahoma         14,182         49,819         2,938         1,252         154.8           Texas         43,475         144,961         6,655         1,758         270.5           MOUNTAIN         78,114         237,287         50,257         2,256         336.0           Mortana         21,623         57,808         2,041         467         411.5           Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034 <t< td=""><td>North Carolina</td><td></td><td></td><td></td><td>760</td><td>286.15</td></t<>	North Carolina				760	286.15
Florida						310.28
East South Central         64,802         94,774         1,096         1,562         272.9           Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549         849         223.4           West South Central         69,644         245,479         27,814         3,877         254.2           Louisiana         11,987         50,699         18,221         867         364.7           Oklahoma         14,182         49,819         2,938         1,252         154.8           Texas         43,475         144,961         6,655         1,758         270.5           Mountain         78,114         237,287         50,257         2,256         336.0           Montana         21,623         57,808         2,041         467         411.5           Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         56	Georgia					237.45
Kentucky         41,133         55,225         1,096         713         331.8           Alabama         23,669         39,549         849         223.4           Webt South Central         69,644         245,479         27,814         3,877         254.2           Louisiana         11,987         50,699         18,221         867         364.7           Oklahoma         14,182         49,819         2,938         1,252         154.8           Mountain         78,114         237,287         50,257         2,256         336.0           Montana         21,623         57,808         2,041         467         411.5           Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932<	Florida	16,240	32,294	4,000	509	306.65
Alabama       23,669       39,549       849       223.4         West South Central       69,644       245,479       27,814       3,877       254.2         Louisiana       11,987       50,699       18,221       867       364.7         Oklahoma       14,182       49,819       2,938       1,252       154.8         Texas       43,475       144,961       6,655       1,758       270.5         Mountain       78,114       237,287       50,257       2,256       336.0         Montana       21,623       57,808       2,041       467       411.5         Wyoming       10,414       31,896       3,434       384       289.2         Colorado       29,158       74,128       41,034       769       317.6         New Mexico       2,957       9,920       1,080       72       418.3         Utah       13,962       63,535       2,668       564       319.9         PACIFIC       209,405       469,789       31,288       7,764       391.4         Washington       76,545       130,486       14,132       1,932       391.5	East South Central	64,802	94,774	1,096	1,562	272.93
Louisiana.         11,987         50,699         18,221         867         364.7           Oklahoma.         14,182         49,819         2,938         1,252         154.8           Texas.         43,475         144,961         6,655         1,758         270.5           Mountain.         78,114         237,287         50,257         2,256         336.0           Montana.         21,623         57,808         2,041         467         411.5           Wyoming.         10,414         31,896         3,434         384         289.2           Colorado.         29,158         74,128         41,034         769         317.6           New Mexico.         2,957         9,920         1,080         72         418.3           Utah.         13,962         63,535         2,668         564         319.9           PACIFIC.         209,405         469,789         31,288         7,764         391.4           Washington.         76,545         130,486         14,132         1,932         391.5				1,096		$331.85 \\ 223.45$
Oklahoma         14,182         49,819         2,938         1,252         154.8           Texas         43,475         144,961         6,655         1,758         270.5           MOUNTAIN         78,114         237,287         50,257         2,256         336.0           Montana         21,623         57,808         2,041         467         411.5           Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932         391.5	West South Central.	69,644	245,479	27,814	3,877	254.21
Oklahoma         14,182         49,819         2,938         1,252         154.8           Texas         43,475         144,961         6,655         1,758         270.5           MOUNTAIN         78,114         237,287         50,257         2,256         336.0           Montana         21,623         57,808         2,041         467         411.5           Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932         391.5		11,987	50,699	18,221	867	364.71
Texas         43,475         144,961         6,655         1,758         270.5           MOUNTAIN         78,114         237,287         50,257         2,256         336.0           Montana         21,623         57,808         2,041         467         411.5           Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932         391.5						154.82
Montana         21,623         57,808         2,041         467         411.5           Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932         391.5	Texas	40 488	144 001		1 770	270.50
Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932         391.5	MOUNTAIN	78,114	237,287	50,257	2,256	336.03
Wyoming         10,414         31,896         3,434         384         289.2           Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932         391.5	Montana	21,623	57.808	2.041	467	411.52
Colorado         29,158         74,128         41,034         769         317.6           New Mexico         2,957         9,920         1,080         72         418.3           Utah         13,962         63,535         2,668         564         319.9           PACIFIC         209,405         469,789         31,288         7,764         391.4           Washington         76,545         130,486         14,132         1,932         391.5	Wyoming	10,414	31,896	3,434	384	289.26
Utah     13,962     63,535     2,668     564     319.9       Pacific     209,405     469,789     31,288     7,764     391.4       Washington     76,545     130,486     14,132     1,932     391.5	Colorado			41,034		317.62
Pacific 209,405 469,789 31,288 7,764 391.4 Washington 76,545 130,486 14,132 1,932 391.5	New Mexico					418.39
Washington 76.545 130.486 14.132 1.932 391.5	Utah	13,962	63,535	2,668	564	319.94
Washington 76,545 130,486 14,132 1,932 391.5	Pacific	209,405	469,789	31,288	7,764	391.40
Oregon   30.368   50.605   0.945   1.051   0.49 t	Washington Oregon	76,545 30,368	130,486 50,695		1,932 1,051	391.59
Oregon         30,368         50,695         9,245         1,051         243.1           California         102,492         288,608         7,911         4,781         423.9	California			7 911	4 781	243.18 423.91

Includes only population of institutions reporting expenditure.
 Based on average daily resident-patient population.



Table 96.—First Admissions, Mental Defectives, to All Institutions for Permanent Care of Mental Patients, by Type of Institution and Control, by Divisions and States: 1944

(Statistics based on reports from 502 hospitals for mental disease and 183 institutions for mental defectives and epileptics)

DIVISION AND STATE	Total first ad-	н	OSPITALS	FOR MENTAL	INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS				
DIVISION AND STATE	missions	Total	State	Veterans'	County and city	Private	Total	Public	Private
United States	10,687	1,524	1,262	165	22	75	9,163	8,262	90
NEW ENGLAND	1834	133	121	1		11	701	683	18
Maine	37	11	11				26	26	
New Hampshire	78	8	8 8				70	70	
Vermont Massachusetts	31 379	9 68	66	1		1	22 311	22 294	1
Rhode Island	88	14	7	1		7	74	73	1
Connecticut	221	23	21			2	198	198	
MIDDLE ATLANTIC	2,865	203	181	6	7	9	2,662	2,185	47
New York	1,806	29	26	1		2	1,777	1,601	17
New Jersey	316	33	18	5	7	3	283	204	7
Pennsylvania	743	141	137			4	602	380	22
East North Central.	2,870	234	180	28	5	21	2,636	2,446	19
Ohio	517	41	39			2	476	469	
Indiana	225	30	7	21		2	195	195	
Illinois	893	84	62	6		16	809	739	7
Michigan	771	38	37	1			733	725	10
Wisconsin	464	41	35		5	1	423	318	10
WEST NORTH CENTRAL	976	101	86	5	6	4	875	823	
Minnesota	199 225	21 18	19 12	2 3		3	178 207	177 195	1
Iowa Missouri	228	39	32	9	6	1	189	162	1 2
North Dakota	32	4	4				28	27	1 '
South Dakota	42						42	42	
NebraskaKansas	139 111	10 9	10 9				129 102	118 102	
SOUTH ATLANTIC	968	287	269	13		5	681	656	2
Delaware	46	1	1				45	45	
Maryland	126	44	31	11		2	82	82	
Dist. of Columbia	48	3	3				45	45	
Virginia	289	89	86	2		1	200	175	1 2
West Virginia	95 69	78 15	78 13			2	17 54	17 54	
North Carolina	209	48	48			_ 4	161	161	,
Georgia	68		2				66	66	
Florida	18	7	7				11	11	
East South Central	271	153	105	40	3	5	118	106	1
Kentucky	87	53	41	11		1	34	22	1
Tennessee	66	23	9	8	3	3	43	43	
Alabama Mississippi	88 30	47 30	36 19	10 11		1	41	41	
WEST SOUTH CENTRAL.	746	268	197	58		13	478	475	
Arkansas	99	99	99					-	-
Louisiana	106	38	35			3	68	65	
Oklahoma	147	52	42			10	95	95	
Texas	394	79	21	58			315	315	
MOUNTAIN	297	60	56	4			237	217	2
Montana	14						14	14	
Idaho Wyoming	62 23	2 2	2	1			60 21	60 21	
Colorado	85	29	26	3			56	36	
New Mexico	16						16	16	
Arizona	26	26	26						
Utah	71	1	1				70	70	
Pacific	860	85	67	10	1	7	775	671	10
Washington	166	27	18	9			139	139	
Oregon	122	18	17	1		7	104	104	
California	572	40	32		1	1 7	532	428	1



Table 97.—First Admissions and Readmissions of Mental Defectives to Public Institutions for Permanent Care of Mental Patients, by Type of Institution, by Divisions and States: 1944

(Statistics based on reports from 315 hospitals for mental disease and 86 State and 2 city institutions for mental defectives and epileptics)

		TOTAL		COUNTY A	VETERANS ND CITY H ENTAL DIS	OSPITALS	PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS		
DIVISION AND STATE	All ad- missions (except transfers)	First admis- sions	Read- missions	All ad- missions (except transfers)	First admis- sions	Read- missions	All ad- missions (except transfers)	First admis- sions	Read- missions
United States.	10,685	9,711	974	1,793	1,449	344	8,892	8,262	630
NEW ENGLAND	927	805	122	159.	122	37	768	683	85
Maine	40	37	3	14	11	3	26	26	
New Hampshire	85	78	7	10	8	2	75	70	
Vermont Massachusetts	33 452	30 361	3 91	10 87	8 67	2 20	23 365	$\frac{22}{294}$	71
Rhode Island	86	80	6	11	7	4	75	73	'
Connecticut	231	219	12	27	21	6	204	198	(
MIDDLE ATLANTIC	2,614	2,379	235	224	194	30	2,390	2,185	208
New York	1,824	1,628	196	29	27	2	1,795	1,601	194
New Jersey Pennsylvania	252 538	234 517	18 21	38 157	30 137	$\frac{8}{20}$	214 381	204 380	10
EAST NORTH CENTRAL	2,846	2,659	187	278	213	65	2,568	2,446	123
Ohio	526	508	18	42	39	3	484	469	1.
Indiana	223	223		28	28		195	195	
Illinois Michigan	915 787	807 763	108 24	100 47	68 38	32	815 740	739 725	7
Wisconsin	395	358	37	61	40	21	334	318	i
WEST NORTH CENTRAL	999	920	79	111	97	14	888	823	6.
Minnesota	229	198	31	24	21	3	205	177	2
Iowa	214	210	4	15	15		199	195	
Missouri	227 36	200 31	27 5	45	38	7 2	182 30	162 27	2
South Dakota	48	42	6		1		48	42	
Nebraska	132	128	4	12	10	2	120	118	
Kansas	113	111	2	9	9		104	102	:
SOUTH ATLANTIC	1,052	938	114	350	282	68	702	656	4
Delaware Maryland	52	46	6	1	1		51	45 82	
Dist. of Columbia	139 49	124 48	15 1	55	42	13	84 45	45	
Virginia	299	263	36	106	88	18	193	175	1
West Virginia	126	95	31	109	78	31	17	17	
North Carolina South Carolina	$\begin{array}{c} 70 \\ 224 \end{array}$	67 209	3	13 52	13 48	4	57 172	54 161	1
Georgia	74	68	6	2	2		72	66	1
Florida	19	18	1	8	7	1	11	11	
EAST SOUTH CENTRAL.	322	254	68	201	148	53	121	106	1
Kentucky	96	74	22	72	52	20	24	22	
TennesseeAlabama	77 95	63 87	14	24 51	20 46	5	53 44	43 41	1
Mississippi	54	30	8 24	54	30	24			
WEST SOUTH CENTRAL	790	730	60	304	255	49	486	475	1
Arkansas	126	99	27	126	99	27			
Louisiana	114 143	100 137	14	45	35	10	69 97	65 95	
Oklahoma Texas	407	394	13	46 87	42 79	8	320	315	
MOUNTAIN	312	277	35	74	60	14	238	217	1
Montana	20	14	6				20	14	
Idaho	67 25	$\begin{vmatrix} 62 \\ 23 \end{vmatrix}$	5 2	2 2	2 2		65 23	60 21	
Wyoming Colorado	76	65	11	36	29	7	40	36	
New Mexico	16	16					16	16	
Arizona Utah	32 76	26 71	6 5	32	26	6 1	74	70	
Pacific	823	749	74	92	78	14	731	671	
Washington		166	14	29	27		151	139	
Oregon	155	122	33	23	18	5	132	104	
California	488	461	27	40	33	7	448	428	1



Table 98.—Discharges and Deaths of Mental Defectives in Public Institutions for Permanent Care of Mental Patients, by Type of Institution, by Divisions and States: 1944

 $(Statistics\ based\ on\ reports\ from\ 315\ hospitals\ for\ mental\ disease\ and\ 86\ State\ and\ 2\ city\ institutions\ for\ mental\ defectives\ and\ epileptics)$ 

		TOTAL		COUNTY AN	ETERANS', ED CITY HO ENTAL DISE	SPITALS	FOR MEN	INSTITUTI TAL DEFEC EPILEPTIC	TIVES
DIVISION AND STATE	All sepa- rations (except transfers)	Dis- charges	Deaths	All sepa- rations (except transfers)	Dis- charges	Deaths	All sepa- rations (except transfers)	Dis- charges	Deaths
United States	9,026	6,595	2,431	1,733	1,331	402	7,293	5,264	2,029
NEW ENGLAND	791	627	164	145	124	21	646	503	143
Maine	41	15	26	15	8	7	26.	7	19
New Hampshire	63	49 27	14	11	9	2	52	40 19	1
Vermont Massachusetts	30 545	468	3 77	8 90	83	7	22 455	385	7
Rhode Island	52	41	ii	9	6	3	43	35	
Connecticut	60	27	33	12	10	2	48	17	3
MIDDLE ATLANTIC	2,615	2,103	512	211	164	47	2,404	1,939	46
New York	1,937	1,649	288	35	34	1	1,902	1,615	28
New Jersey	239	175	64	33	27	6	206	148	5
Pennsylvania	439	279	160	143	103	40	. 296	176	120
EAST NORTH CENTRAL	1,898	1,213	685	328	268	60	1,570	945	62
Ohio	418	284	134	68	63	5	350	221	12
Indiana	142	75 610	67	28 122	28 100	22	114	47 510	25
Illinois Michigan	887 297	163	277 134	54	39	15	765 243	124	11
Wisconsin	154	81	73	56	38	18	98	43	5
WEST NORTH CENTRAL	813	491	322	105	78	27	708	413	29
Minnesota	235	170	65	28	21	7	207	149	5
Iowa	129	60	69	10	9	1	119	51	6
Missouri	166 54	118 42	48 12	44	28	16	122 48	90 36	3
South Dakota	41	20	21	i	1		40	19	2
Nebraska	131	79	52	14	11	3	117	68	4
Kansas	57	2	55	2	2		55		5
SOUTH ATLANTIC	1,085	867	218	326	224	102	759	643	11
Delaware Maryland	57 320	45 294	12 26	55	1 46	3 9	53 265	248	1
Dist. of Columbia	17	7	10	7	7		10	210	i
Virginia	274	215	59	113	86	27	161	129	3
West Virginia	88	54	34	67	33	34	21	21	
North Carolina South Carolina	70 149	106	23 43	13 63	10 38	3 25	57 86	37 68	2
Georgia	78	74	4	4	3	1	74	71	1 1
Florida	32	25	7				32	25	
EAST SOUTH CENTRAL	344	261	83	233	178	55	111	83	2
Kentucky	91	65	26	53	39	14	38	26	1
Tennessee	78	55	23	28	20	8	50	35	1
Alabama Mississippi	99 76	73	26 8	76 76	51 68	25 8	23	22	
WEST SOUTH CENTRAL	584	385	199	269	195	74	315	190	12
Arkansas	98	67	31	98	67	31	310	190	
Louisiana	127	90	37	65	48	17	62	42	2
Oklahoma	94	46	48	20	13	7	74	33	4
Texas	265	182	83	86	67	19	179	115	6
MOUNTAIN	189	134	55	43	34	9	146	100	4
Montana	33	27	6				33	27	
Idaho	37 17	23 7	14	2	2		37	23	1
Wyoming Colorado	42	31	10 11	21	17	4	15 21	14	1
New Mexico	10	10					10	10	
Arizona Utah	13 37	10 26	3 11	13	10	3 2	30	21	
Pacific	707 103	63	193	73	66 24	$\frac{7}{3}$	634	39	18
Oregon	129	95	34	12	10	2	117	85	3
California	475	356	119	34	32	2	441	324	1



Table 99.—First Admissions, Epileptics, to All Institutions for Permanent Care of Mental Patients, by Type of Institution and Control, by Divisions and States: 1944

(Statistics based on reports from 502 hospitals for mental disease and 183 institutions for mental defectives and epileptics)

	Total	1	HOSPITALS	FOR MENTA		INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS			
DIVISION AND STATE	first ad- missions	Total	State	Veterans'	County and city	Private	Total	Public	Private
United States	2,132	529	303	107	3	116	1,603	1,525	78
NEW ENGLAND	181	46	33	1		12	135	132	3
New Hampshire	9	6	5			1	3	3	
Massachusetts	$ \begin{array}{c c} 110 \\ 23 \\ 39 \end{array} $	17 14 9	16 5 <b>7</b>	1		9 2	93 9 30	92 7 30	1 2
MIDDLE ATLANTIC	473	51	22	11	1	17	422	400	22
New York New Jersey	205 77	20 13	7	3 8	1	10	185 64	178 62	2
Pennsylvania	191	18	14			4	173	160	13
East North Central	485	73	34	17	1	21	412	403	(
Ohio Indiana Illinois Michigan	226 8 143 94	13 8 32 17	6 15 12	2 10 5		13 7	213 111 77	108 77	
Wisconsin	14	3	1		1	1	11	5	
WEST NORTH CENTRAL	279	30	9	1	1	19	249	236	13
Minnesota	73 57 54 15 6 21 53	4 7 8 1 1 8 1	2 3 1 1 1 1	1	1	2 5 5 7	69 50 46 14 5 13 52	69 50 40 12 5 8 52	
SOUTH ATLANTIC	198	127	102	5		20	71	56	1.
Delaware Maryland Virginia West Virginia North Carolina South Carolina Georgia Florida	1 20 57 32 54 26 1 7	1 6 24 32 54 8 1 1	1 5 18 32 38 7	5		1 1 16 1 1	14 33 	2 30 18	1:
East South Central	81	77	29	46		2	4	4	
Kentucky Tennessee Alabama	22 8 39	22 8 35	7 3 17	15 4 17		1 1	4	4	
Mississippi	12	12	2	10		40		4.00	
WEST SOUTH CENTRAL Arkansas	253	75	31	19		13	178	178	
Louisiana Oklahoma Texas	19 32 171	14 26	1 7	19		13	15 18 145	15 18 145	
MOUNTAIN	54	12	• 12				42	42	
Montana Idaho	3 16 2 14	8	8 4				3 16 2 6	3 16 2 6	
Utah	15	4	4				15	15	
Pacific	128	38	19	7		. 12	90	74	1
Washington	41	13	6	6		1	28	28	
Oregon California	7 80	7 18	6	1		11	62	46	1



Table 100.—First Admissions and Readmissions of Epileptics to Public Institutions for Permanent Care of Mental Patients, by Type of Institution, by Divisions and States: 1944

(Statistics based on reports from 315 hospitals for mental disease and 86 State and 2 city institutions for mental defectives and epileptics)

		TOTAL		COUNTY A	VETERANS ND CITY HO ENTAL DIS	SPITALS	PUBLIC INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS		
DIVISION AND STATE	All ad- missions (except transfers)	First admis- sions	Read- missions	All ad- missions (except transfers)	First admis- sions	Read- missions	All ad- missions (except transfers)	First admis- sions	Read- missions
United States	2,251	1,938	313	532	413	119	1,719	1,525	194
NEW ENGLAND	210	166	44	48	34	14	162	132	30
New Hampshire Massachusetts Rhode Island Connecticut	10 149 14 37	8 109 12 37	2 40 2	6 28 7 7	5 17 5 7	1 11 2	121 7 30	3 92 7 30	29
MIDDLE ATLANTIC	480	434	46	41	34	7	439	400	39
New York New Jersey Pennsylvania	216 82 182	188 72 174	28 10 8	11 12 18	10 10 14	1 2 4	205 70 164	178 62 160	27 8 4
East North Central.	522	455	67	68	52	16	454	403	51
Ohio Indiana Illinois Michigan Wisconsin	$\begin{array}{c} 252 \\ 9 \\ 148 \\ 106 \\ 7 \end{array}$	213 8 133 94 7	39 1 15 12	$\begin{array}{c} 1 \\ 9 \\ 35 \\ 21 \\ 2 \end{array}$	8 25 17 2	1 1 10 4	251 113 85 5	213 108 77 5	38
WEST NORTH CENTRAL	276	247	29	13	11	2	263	236	27
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	86 56 45 13 6 10 60	71 52 43 13 6 9 53	15 4 2 1 7	3 2 4 1 1 1	2 2 3 1 1 1 1	1	83 54 41 12 5 9 59	69 50 40 12 5 8 52	14
SOUTH ATLANTIC	191	163	28	125	107	18	66	56	10
Delaware	2 9 65 40 42 26 7	1 7 53 32 38 25 7	1 2 12 12 8 4 1	2 7 26 40 42 7 1	1 5 23 32 38 7 1	1 2 3 8 4	2 39 19 6	2 30 18 6	9
East South Central	109	79	30	105	75	30	4	4	
Kentucky Tennessee Alabama Mississippi West South Central	28 9 50 22	22 7 38 12 240	6 2 12 10 49	28 9 46 22 81	22 7 34 12 62	12 12 10	208	178	30
Arkansas Louisiana Oklahoma Texas	46 20 19 204	31 19 19 171	15 1 33	46 4 1 • 30	31 4 1 26	15	16 18 174	15 18 145	29
MOUNTAIN	65	54	11	18	12	6	47	42	
Montana Idaho Wyoming Colorado Arizona	4 17 3 21 4	3 16 2 14 4	1 1 1 7	1 1 12 4	8 4	1 1 4	4 16 2 9	3 16 2 6	
Utah	16	15	1	99	0.0		16	15	1
Pacific	109	100	9	33	26	$\frac{7}{3}$	$\frac{76}{29}$	28	
Washington Oregon California	44 9 56	40 7 53	4 2 3	15 9 9	12 7 7	2 2 2	47	46	



Table 101.—Discharges and Deaths of Epileptics in Public Institutions for Permanent Care of Mental Patients, by Type of Institution, by Divisions and States: 1944

(Statistics based on reports from 315 hospitals for mental disease and 86 State and 2 city institutions for mental defectives

4		TOTAL		COUNTY A	VETERANS ND CITY HO MENTAL DI	OSPITALS	FOR ME	C INSTITUT NTAL DEFE ND EPILEPT	CTIVES
DIVISION AND STATE	All sepa- rations (except transfers)	Dis- charges	Deaths	All sepa- rations (except transfers)	Dis- charges	Deaths	All sepa- rations (except transfers)	Dis- charges	Deaths
United States	2,313	1,207	1,106	588	428	160	1,725	779	946
NEW ENGLAND	179	98	81	41	37	4	138	61	77
Maine New Hampshire Massachusetts Rhode Island Connecticut	10 135 14 18	1 4 79 5 9	1 6 56 9 9	2 2 28 5 4	1 1 27 4 4	1 1 1 1	8 107 9 14	3 52 1 5	5 55 8 9
MIDDLE ATLANTIC	612	309	303	36	26	10	576	283	293
New York New Jersey Pennsylvania	314 104 194	183 45 81	131 59 113	5 10 21	5 6 15	4 6	309 94 173	178 39 66	131 55 107
EAST NORTH CENTRAL.	492	248	244	72	54	18	420	194	226
Ohio	231 5 126 114 16	103 4 95 44 2	128 1 31 70 14	3 5 39 14 11	2 4 35 11 2	1 1 4 3 9	228 87 100 5	101 60 33	127 27 67 5
WEST NORTH CENTRAL	294	121	173	37	25	12	257	96	161
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	93 54 41 19 7 21 59	60 26 20 7 1 4 3	33 28 21 12 6 17 56	9 2 9 6	6 1 5 6 4 3	3 1 4	84 52 32 13 7 15 54	54 25 15 1	30 27 17 12 6 15 54
SOUTH ATLANTIC	266	152	114	190	112	78	76	40	36
Delaware Maryland Virginia West Virginia North Carolina South Carolina Florida	2 19 73 45 101 15	2 8 41 27 62 8 4	11 32 18 39 7 7	2 15 24 45 101 3	2 5 13 27 62 3	10 11 18 39	4 49 	3 28 5 4	7777
East South Central	99	78	21	96	78	18	3		3
Kentucky Tennessee Alabama Mississippi	25 9 36 29	25 7 20 26	2 16 3	25 9 33 29	25 7 20 26	2 13 3	3		3
West South Central	237	132	105	83	66	17	154	66	88
Arkansas Louisiana Texas	48 18 171	36 12 84	12 6 87	48 5 30	36 5 25	12	13 141	7 59	82
MOUNTAIN	56	25	31	17	16	1	39	9	30
Montana Idaho	7 12 5 24 5 3	4 1 3 11 5	3 11 2 13	2 9 5 1	2 9 5	1	7 12 3 15	4 1 1 2	11 2 13
Pacific	78	44	34	16	14	2	62	30	32
Washington Oregon	29	15	14 1	9 4	8 3	1 1	20	7	13
California	45	26	. 19	3	3		42	23	19



# APPENDIX A. HOSPITALS FOR MENTAL DISEASE: COVERAGE AND CLASSIFICATION

## **COVERAGE**

State, veterans', and psychopathic hospitals.—Each of these types of hospital for mental disease constitutes a clearly defined group. For each year between 1935 and 1944 coverage is substantially complete, or, for most years, a statement as to hospitals from which schedules were not received is made in the report for that year. In 1944 movement-of-population schedules were received from Montana State Hospital in Montana and New Mexico State Hospital in New Mexico, No reports were received from these hospitals in 1943, and estimates of the movement of population based on reported figures for patient population, admissions, and separations were made and these figures included in the statistics presented for that year. In the tables for 1944 and 1943 presenting data on the diagnosis of admissions and separations, figures for these hospitals are carried in the class, "Mental disorder not reported." Similarly, in the historical tables, estimates are included for 2 State hospitals for 1942 and for 3 State hospitals and one veterans' hospital for the year 1940. Administrative statistics are generally less completely reported than statistics on other subjects, and the statistics presented on administration are based on the number of hospitals reporting them in each year.

• The statistics presented for veterans' neuropsychiatric hospitals include figures for the United States Public Health Service Hospitals at Fort Worth, Texas, and Lexington, Kentucky. They do not include figures, however, on neuropsychiatric patients in other types of veterans' hospitals.

Of the psychopathic hospitals covered by the 1942 report, one hospital, Galveston State Psychopathic Hospital, Galveston, Texas, has gone out of existence. The statistics presented in this report, however, cover four new psychopathic hospitals: Western State Psychiatric Hospital, Pittsburgh, Pennsylvania; the Psychopathic Observation Clinic, Delaware State Hospital, Farnhurst, Delaware; the Langley Porter Clinic Medical Center, San Francisco, California; and the Gailor Memorial Psychiatric Hospital, Memphis, Tennessee.

County, city, and private hospitals.—Although there are some county and city hospitals which are in every way comparable to State hospitals for mental disease, there are a considerable number of county institutions which are only partially devoted to the care of psychiatric patients. It is quite possible that in various years schedules were not sent to all of the latter institutions. Similarly, in those States in which there is no central State system of hospital registration, it is possible that schedules were not sent to all private hospitals. Furthermore not all of the hospitals to which schedules were sent returned them. For 1944, schedules were returned by 94 of the 114 county and city hospitals to which they were sent, and by 187 of the 269 private hospitals receiving schedules. However, the probability that a hospital will be listed in available sources of information on the number of hospitals of a given type, and the probability that it will return schedules, tend to vary directly with its size. Hence, the statistics for county, city, and private hospitals appear to be reasonably complete with respect to the total number of patients involved.

Psychiatric wards of general hospitals.—The collection of statistics for the psychiatric wards of general hospitals on an annual basis began in 1939, although these data were collected in the decennial censuses of 1923 and 1933. The problems of obtaining complete coverage for this group of hospitals are similar to those which arise in the case of county and private hospitals. For 1944, schedules were returned by 106 of the 118 hospitals to which they were sent. In 1942, 1943, and 1944, as indicated in the body of the text, statistics for the general and station hospitals operated by the armed forces have been excluded. Although a majority of these hospitals are new, several of them,

such as Walter Reed Hospital in Washington, D. C., and Letterman General Hospital in San Francisco, California, have been included among general hospitals in previous years. It is hoped that it will be possible to include data for hospitals of this type in the report for 1945.

Number of hospitals reporting: 1935 to 1944.—The number of hospitals of each type reporting in each year between 1935 and 1944 is indicated in table A.

Table A. Hospitals Reporting Data on Mental Patients, by Type of Hospital and Control: 1935 to 1944

YEAR	нов	OF PSYCHIATI	HOSPITALS FOR THE TEM- PORARY CARE OF PSYCHIATRIC PATIENTS			
	State	Veterans'	County and city	Private	Psychopathic	General
944	190	31	94 75 75	187	9	106
943	186	31	75	186	8	105
942	185	28	75	176	6	97
941	180	27	92	182	7	95
940	178	26	80	187	7	71
939	180	27	100	198	7	75
938	178	26	67	193	7	
937	176	26	65	211	7	
936	176	25	67	199	8	
935	174	22	67	209	7	

Number of hospitals reporting administrative statistics.—Statistics on overcrowding for 1942 and 1943 do not include estimates for the two State hospitals which did not return schedules in these years. Otherwise the numbers of State, veterans', and psychopathic hospitals reporting this item are identical with the numbers presented in table A for the period 1940 to 1944.

The number of State hospitals reporting data on administrative staff was 182 in 1944, 175 in 1943, and 181 in 1942. The corresponding numbers for veterans' hospitals were 31, 31, and 28, respectively; and for psychopathic hospitals 8, 8, and 6, respectively.

The number of State hospitals reporting data on expenditures was 183 in 1944, 172 in 1943, and 181 in 1942. The corresponding numbers for veterans' hospitals were 31, 31, and 28, respectively; and for psychopathic hospitals 7, 6, and 6, respectively.

### CLASSIFICATION

Irregular classifications.—As indicated in the body of the text, the classification of hospitals by type of control is not completely rigid. In this classification effort is made to keep the number of categories within manageable limits and to classify marginal cases in terms of parallel function rather than strictly in terms of type of control. The hospitals which fall into this irregular group and their classifications are as follows:

- St. Elizabeths Hospital, Washington, D. C.—This hospital is operated by the Federal Government but is classified as a State hospital since it performs the same function as a State hospital for residents of the District of Columbia.
- Morningside Hospital, Portland, Oregon.—This hospital is privately owned but provides care for the mentally ill of Alaska for the Federal Government. It is classified as a State hospital.
- 3. Eloise Hospital, Eloise, Michigan.—This hospital is operated by Wayne County but is classified as a State hospital because it provides care for



patients from Wayne County who normally would be cared for in the State hospitals of Michigan.

4. U. S. Public Health Service Hospitals, Fort Worth, Texas, and Lexington, Kentucky.—Formerly, these hospitals were devoted exclusively to the care of drug addicts, but they have been opened to psychiatric casualties from the armed forces. In view of this function and the fact that patients are admitted without reference to State of residence prior to hospitalization, these hospitals have been classified as veterans' hospitals, although they are not operated by the Veterans' Administration.

Change of classification.—During 1942 county hospitals for mental disease in Pennsylvania were taken over by the State and integrated with the State hospital system. In this administrative change, however, Ransom Mental Hospital, a hospital operated by Lackawanna County, was not immediately converted to a State hospital and no schedules were returned. Statistics for this hospital appear for the first time among those for State hospitals in this report.

In 1944, the Barboursville Unit of Huntington State Hospital, Barboursville, West Virginia, was converted from an institution for the care of mental defectives into a hospital providing care for mild psychiatric cases. Consequently, figures for this institution have been included with the statistics for State hospitals in this report.

Certain hospitals which prior to 1942 were classified as city, psychopathic, and private hospitals proved, on investigation, to be actually more akin to the psychiatric wards of general hospitals and consequently they were reclassified as such. The most important change was the reclassification of Cook County Psychopathic Hospital in Chicago. This hospital is actually a unit of Cook County General Hospital and from a statistical point of view is comparable with the psychiatric service of Bellevue Hospital in New York City or Gallinger Hospital in Washington, D. C.



# APPENDIX B. INSTITUTIONS FOR MENTAL DEFECTIVES AND EPILEPTICS: COVERAGE AND CLASSIFICATION

# COVERAGE

State and city institutions.—The coverage for public institutions for mental defectives and epileptics has always been less complete than that for public hospitals providing permanent care for psychiatric patients. In 1944 the following State institutions failed to return schedules: Indiana Village for Epileptics, Newcastle, Indiana; and Ellisville State School, Ellisville, Mississippi. Contrary to the procedure used in connection with State and veterans' hospitals for mental disease, estimates for these institutions have not been included in the statistics presented because coverage has been incomplete for most years and therefore definite totals have not been established. Like those for hospitals for mental disease, administrative statistics for institutions are generally less completely reported than statistics on other subjects and the statistics presented on administration are based on the number of institutions reporting them in each year.

Private institutions.—In those States in which there is no State supervision, it is possible that schedules were not sent to all institutions or schools, and not all of the institutions to which schedules were sent returned them. For 1944, schedules were returned by 95 of the 129 private institutions to which schedules were sent. Since the probability that a private institution will be listed in the available sources of information on the number of institutions of a given type, and the probability that it will return schedules tend to vary directly with its size, the statistics presented for private institutions do not substantially understate the number of patients involved.

Number of institutions reporting: 1935 to 1944.—The number of each type of institution reporting in each year between 1935 and 1944 is indicated in table B.

Table B. Institutions Reporting Data on Mental Patients, by Type of Control: 1935 to 1944

YEAR	State institutions	City institutions	Private institutions
1944 1943 1942 1941	86 83 86 80 76	2 2 2 2 2 2	95 93 75 70 56
1939 1938 1937 1936 1935	76 78 81 81 80	2 2 2 3 3	59 52 54 57 66

Number of public institutions reporting administrative statistics.—The number of public institutions reporting information on overcrowding in each year between 1940 and 1944 is identical with the number presented for each year in table B.

The number of public institutions reporting data on administrative staff was 84 in 1944 and 81 in 1943. The number of public institutions reporting data on expenditures was 83 in 1944, 77 in 1943, and 79 in 1942.

### CLASSIFICATION

Since the number of different agencies operating institutions for mental defectives and epileptics is small in comparison with hospitals for mental disease, there have been relatively few changes in classification. Central Oklahoma State Hospital Annex,



McAllister, Oklahoma, formerly classified as an institution for mental defectives, has been reclassified as a hospital for mental disease and the statistics for this institution are included with the statistics for State hospitals presented in this report.

Statistics for the Barboursville Unit of Huntington State Hospital, Barboursville, West Virginia, formerly incorporated with the statistics for Weston State Hospital, were obtained separately for 1943 and appear in the statistics for institutions for mental defectives and epileptics. During 1944, however, most of the patients under care were mentally diseased rather than mentally defective; consequently, it was reclassified as a hospital for mental disease.

The West Virginia Children's Home at Elkins, West Virginia, which prior to 1944 provided care for mental defectives and epilepties, was converted to an orphanage for normal children during 1944, and, in consequence, statistics for this institution are not included in this report.

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