FIFTEENTH ANNUAL REPORT

OF THE

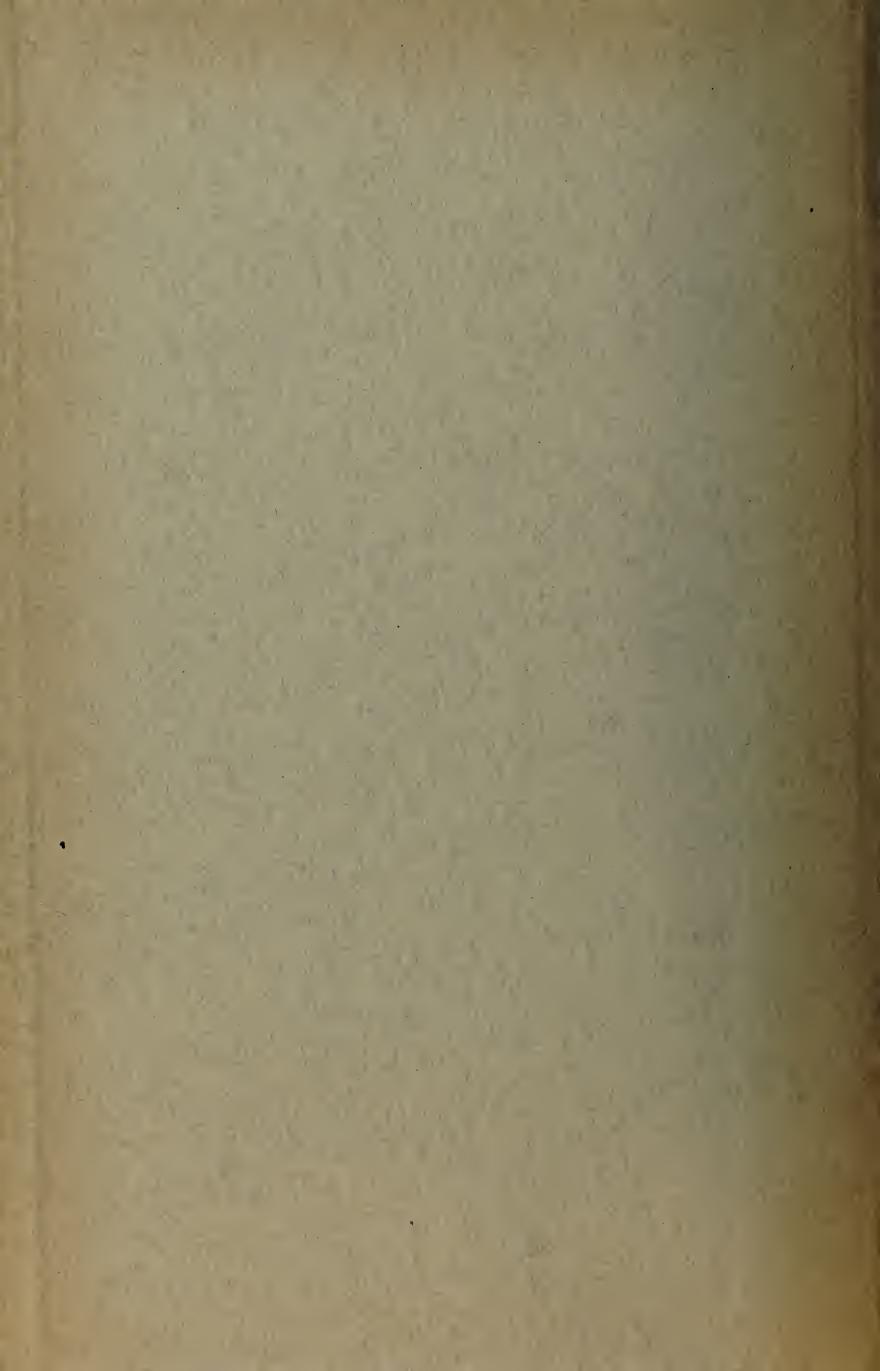
BOSTON INFIRMARY DEPARTMENT

OF HE

CITY OF BOSTON



OP THE YEAR EDING JANUARY 31, 1912



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TE WATER TO

With the Compliments of the

Boston Infirmary Trustees.





ADMINISTRATION BUILDING AND MAIN HOSPITAL.

FIFTEENTH ANNUAL REPORT

OF THE

BOSTON INFIRMARY DEPARTMENT

OF THE

CITY OF BOSTON

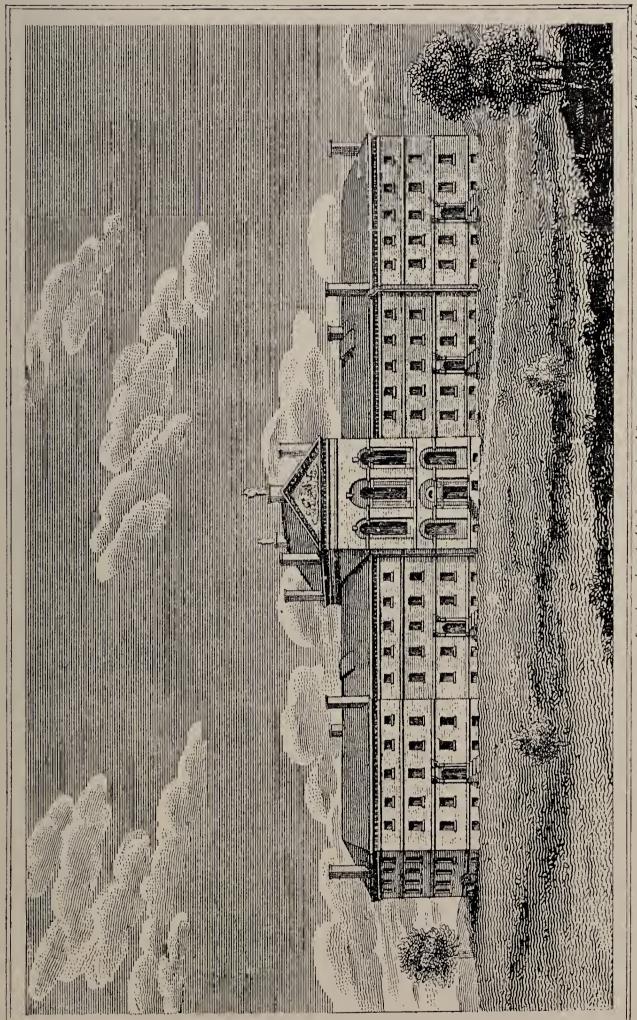
FOR THE YEAR ENDING JANUARY 31, 1912.



CITY OF BOSTON
PRINTING DEPARTMENT
1912

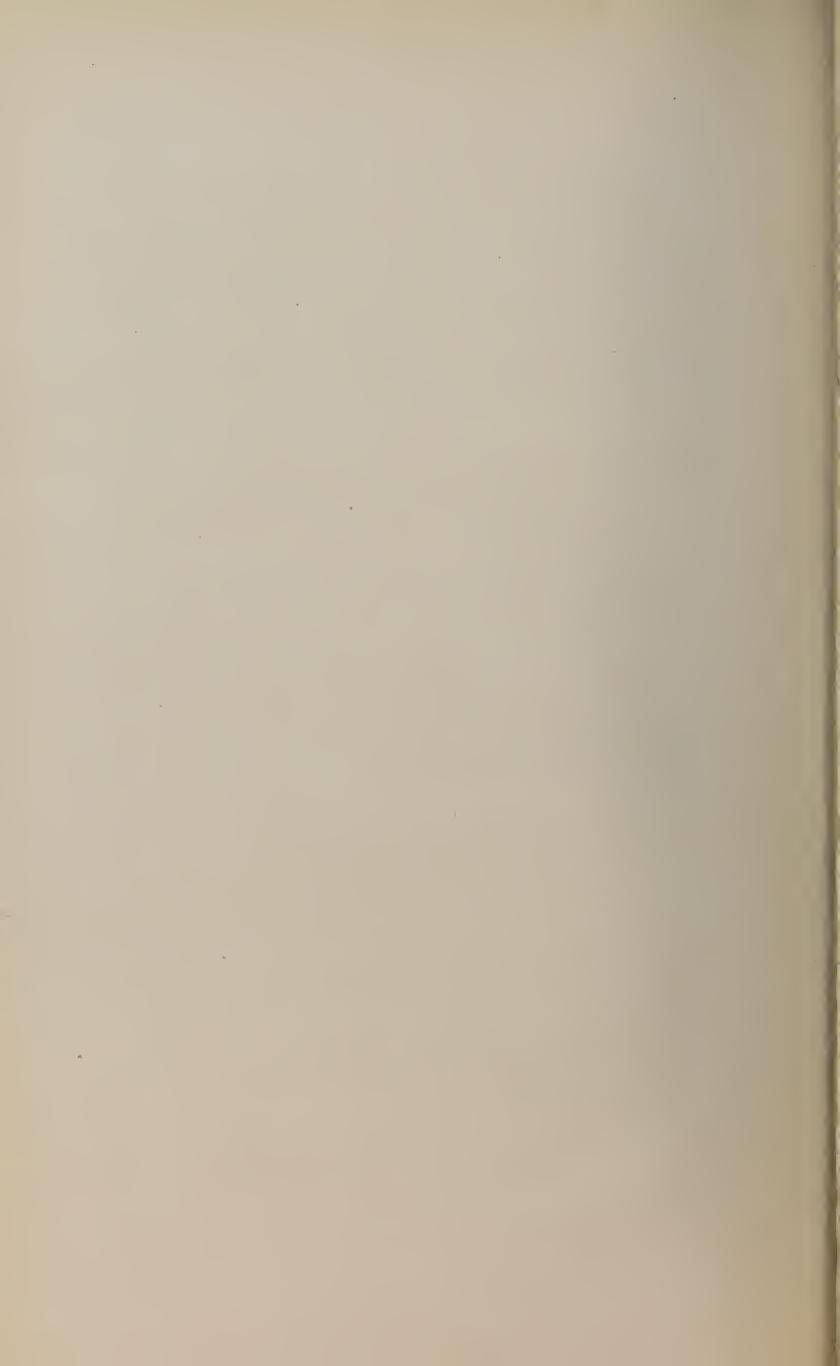
CHRONOLOGICAL SKETCH OF THE VARIOUS ALMSHOUSES OF THE CITY OF BOSTON.

- 1662. First almshouse built on the Common, near the corner of Beacon and Park streets.
- 1682. First almshouse burned.
- 1686. Second almshouse built on site of first.
- 1800. Third almshouse built on Leverett street, opposite present Spring and Barton streets. Removed-in 1825.
- 1823. Fourth almshouse (House of Industry) at South Boston.
- 1849. Fifth almshouse (House of Industry) at Deer Island.
- 1872. Men transferred from Deer to Rainsford Island.
- 1873. Charlestown, with its almshouse, annexed to Boston.
- 1877. Women transferred from Deer Island to Austin Farm.
- 1887. Women transferred from Austin Farm to Long Island.
- 1889. Men transferred from Rainsford to Long Island.
 Women transferred from Long to Rainsford Island.
- 1895. Women returned to Long Island to occupy new building erected for their accommodation.
 - Since 1895 both men and women have been cared for at Long Island and at the Charlestown Almshouse.



SINE RIL ALMS-HOUSE, LEVENET

THE THIRD ALMSHOUSE OF THE CITY OF BOSTON, ERECTED ON LEVERETT STREET IN 1800 (OPPOSITE THE PRESENT SPRING AND BARTON STREETS), REMOVED IN 1825.



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N.B.—Persons desiring to see the Long Island Hospital should secure a pass at the office of the Trustees, 28 Court square.

The steamer "Monitor" leaves Eastern Avenue Wharf (north side of South Ferry) every day, except Sundays and holidays, at 2 p. m. The boat is due at Boston on the return trip at 5.20 p. m. The wharf may be reached by any Atlantic avenue Union Station car, or through Fleet street, from Hanover street. The Battery Street Station on the Atlantic circuit of the elevated system is opposite the North Ferry, from which the South Ferry is easily reached by walking about two blocks southward.

The Charlestown Almshouse is situated on Alford street, near the northern end of the Malden Bridge, and may be reached in twenty minutes from Scollay square by any Everett and Malden car, or by transfer from Sullivan square.

Application for admission to either institution should be made to the Institutions Registration Department, 28 Court square, Room 2, where the question of settlement will be determined; office hours, 9 to 5 o'clock; on Saturdays, 9 to 1 o'clock (during the four summer months — June to September — the office closes at 12 o'clock on Saturdays). Any person able to walk should apply at that office. An ambulance and carriage are at the disposal of that office, and will be sent for persons unable to walk to carry them to the boat.

In the case of a person who does not speak English it is desirable that he should be accompanied by a friend who can interpret when he makes his application at 28 Court square.

It is very desirable that application should be made the day before it is intended that the person should go to the hospital, or, if an emergency case, before 12 o'clock, in order that the settlement may be investigated and the ambulance or carriage sent, if necessary.

CITY OF BOSTON.

BOSTON INFIRMARY DEPARTMENT,

Office, 28 COURT SQUARE, Room 3.

TRUSTEES.

Edward M. Gallagher, Chairman	Term expires i	n 1912.
Mary A. Dierkes, Secretary .	" "	1914.
James A. Dorsey	"	1914.
THOMAS A. McQuade	" "	1913.
NATHANIEL W. EMERSON, M. D.	" "	1916.
ARTHUR BERENSON	"	1916.

Executive Clerk.

ISABEL F. GERRISH.

BOSTON ALMSHOUSE AND HOSPITAL, LONG ISLAND.

Superintendent.

CHARLES E. DONLAN, M. D.

Resident Physician.

James S. Tomkies, M. D.

Chaplains.

Matthew McDonald, S. J. George E. Stokes, D. D.

ALMSHOUSE, CHARLESTOWN.

Superintendent.

MARY A. MORRIS.

Visiting Physician.

Joseph E. McDermott, M. D.

LONG ISLAND HOSPITAL.

VISITING MEDICAL STAFF.

Visiting Physician.

JAMES J. MINOT, M. D.

Assistant Visiting Physicians.

Francis W. Palfrey, M. D.

GERALD BLAKE, M. D.

James B. Ayer, Jr., M. D.

THEODORE J. EASTMAN, M. D.

Visiting Neurologist.

E. W. TAYLOR, M. D.

Assistant Visiting Neurologist.

WALTER E. PAUL, M. D.

Consulting Dermatologist.

E. LAWRENCE OLIVER, M. D.

Consulting Obstetrician.

JAMES R. TORBERT, M. D.

Consulting Psychiatrist.

A. C. Jelly, M. D.

Visiting Ophthalmologist.

F. M. SPALDING, M. D.

Visiting Surgeon.

JOHN BAPST BLAKE, M. D.

Assistant Visiting Surgeons.

JOHN H. CUNNINGHAM, JR., M. D.

FRANK H. LAHEY, M. D.

Consulting Orthopedic Surgeon.

E. H. Bradford, M. D.

Visiting Orthopedic Surgeon.

ROBERT SOUTTER, M. D.

Visiting Oral Surgeon.

EDWIN N. KENT, D. M. D.

Visiting Pathologist.

WILLIAM T. COUNCILMAN, M. D.

Pathologist.

ALBERT F. BORETTI, M. D.

Visiting Aurist.

JOHN J. HURLEY, M. D.

Roentgenologist.

George W. Holmes, M. D.

OFFICERS OF THE HOSPITAL.

Superintendent.

CHARLES E. DONLAN, M. D.

Resident Physician.

JAMES S. TOMKIES, M. D.

HOUSE OFFICERS.

Senior.

THOMAS G. CLARKE, M. D.

HERBERT E. HARRIS.

Junior.

JOHN J. GARRY.

FLOYD ORTON REED, M. D.

J. H. M. LENNON.

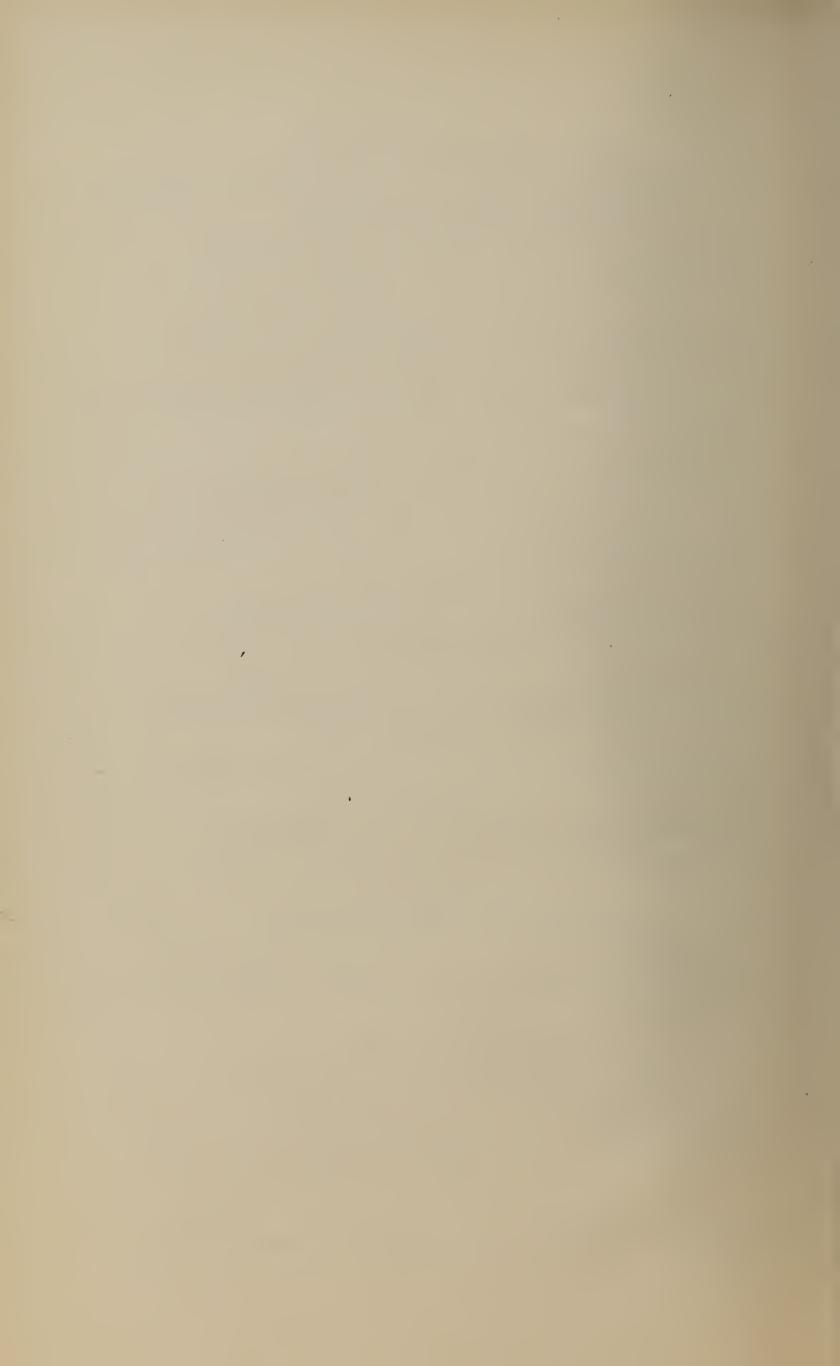
EDWARD L. MARR, M. D.

A pothecary.

DAVID F. BAXTER.

Superintendent of Nurses.

MARGARET J. CHISHOLM.



FIFTEENTH ANNUAL REPORT

OF THE

BOSTON INFIRMARY DEPARTMENT

FOR THE YEAR ENDING JANUARY 31, 1912.

28 COURT SQUARE, Boston, Mass., January 31, 1912.

To His Honor the Mayor of the City of Boston:

SIR,— The Boston Infirmary Trustees would respectfully submit herewith their report for the year ending January 31, 1912, in accordance with the provisions of chapter 3, section 24, of the Revised Ordinances.

ORGANIZATION.

There has been no change in the Board of Trustees during the past year, Dr. Nathaniel W. Emerson and Mr. Arthur Berenson, whose terms expired on April 30, having been reappointed. The officers remain the same, Mr. Edward M. Gallagher, chairman, and Miss Mary A. Dierkes, secretary.

VISITING MEDICAL STAFF.

On the visiting medical staff two changes are noted: Dr. E. Lawrence Oliver has been appointed consulting dermatologist to fill vacancy caused by the resignation of Dr. Harvey P. Towle, and Dr. Albert F. Boretti has succeeded Dr. Hans Barkan as pathologist.

During the year it has been deemed advisable to hold quarterly conferences with the visiting medical staff. These conferences have proven of material mutual benefit to the staff and the Board and have served to bring the Board into closer touch with the physicians who are so generously devoting their time and skill to the hospital.

DEPARTMENT APPROPRIATION.

The expenditures of the department for the year amounted to \$188,786.67, or \$4,286.68 in excess of the appropriation, the principal deficit occurring on the Long Island appropriation. This was partially covered by balances on the appropriations for Pauper Expenses, Charlestown Almshouse, and Office Expenses, leaving the net deficit as above.

The expenditures for the Long Island Hospital show an increase of \$7,778.84 over the expenditures for the previous year, the item of food showing the largest increase, \$5,312. This is not surprising when the increase in cost of many of the articles of food is taken into consideration. Some of the most noticeable advances in price are as follows: Potatoes, 200 per cent; coffee and evaporated apples, 100 per cent; other dried fruit, sugar and lard, 25 per cent; prunes, 60 per cent; barley, 50 per cent; beans and butter, 20 per cent.

Fuel shows an increase of \$3,923.95. This is due to the fact that at the beginning of the year 1910–11 there was considerable coal on hand, necessitating the purchase of less coal during that year. At the beginning of the year 1911–12 there was no such supply and consequently more had to be purchased. This increase was

foreseen.

In their report for the year 1910–11 the trustees called attention to the fact that the amount expended for salaries, \$45,827.21, covered salaries for thirteen months instead of twelve, on account of the change from a monthly to a weekly pay roll during the year. This will account for the fact that the item of salaries remains about the same this year, \$45,043.96, although as a matter of fact there has been an increase in the Long Island pay roll.

The weekly per capita cost at Long Island has been \$3.38; at the Charlestown Almshouse, \$3.08, an increase of 26 cents at the former institution and of 10 cents per week at the latter. At Long Island the increase is largely due to the items of expense mentioned above, food and fuel, the weekly per capita expenditure for

food having increased 15 cents, for fuel 10 cents, as is shown in the table on page 22. At the Charlestown Almshouse the increase in the per capita cost is entirely due to a decrease of six in the average population, which was 102 in 1910–11 and 96 during the past year, there having been a decrease in the expenditures for this institution during the past year.

LONG ISLAND HOSPITAL.

Among the improvements made during the past year might be mentioned the installation of an additional line for the telephone service on the island. The salt water fire service has been thoroughly overhauled and is now in first-class condition.

The Board feels that the care of consumptives properly belongs to the Consumptives' Hospital Department and therefore deems it inadvisable to make any further provision for patients suffering from tuberculosis at Long Island. Yet it is probable that this department will be called upon to provide for a certain class of the victims of this dread disease for some time in the future.

On June 6 thirteen nurses of the Long Island Hospital Training School were awarded diplomas by Hon. Louis A. Frothingham, Lieutenant Governor of the Commonwealth of Massachusetts. Mr. Joseph C. Pelletier, District Attorney for Suffolk County, Dr. Theodore J. Eastman of the visiting medical staff, and Mr. James A. Dorsey of the Board of Trustees also participated in the graduation exercises.

What has been said for several years past relating to the necessity for greater facilities for housing the nurses applies with equal if not greater force at the present time. The Nurses' Home is entirely inadequate to meet the situation at the present, while there is every reason to believe that the future will find an ever increasing demand for greater accommodation.

During the past year the Long Island Hospital has been registered in the State of New York by its Commissioner of Education as an approved school for the training of nurses. This will prove of material assistance to graduate nurses who wish to enroll from that state in the American Red Cross service.

During the year the following house officers have been awarded diplomas at the Long Island Hospital: Harry C. Clark, M. D., March'1, 1911; Francis J.

McMahon, M. D., April 7, 1911; Frank Hughes, M. D., July 1, 1911; Herbert C. Herrin, M. D., November 1, 1911; Cyril G. Richards, M. D., November 1, 1911.

The schedule of the steamer "George A. Hibbard" includes a weekly evening trip to Boston for the benefit of the employees who desire to attend the theater or other entertainments in the city, and many have availed themselves of this privilege. These trips were established some time ago in an effort to relieve in a measure the confinement of the employees on the island.

Charlestown Almshouse.

The Charlestown Almshouse, which was erected in 1849 and for the last thirty-nine years has been the property of the City of Boston, has been sold to the Boston Elevated Railway Company for the sum of seventy-two thousand dollars. The sale of this property to the Elevated Railway Company was occasioned by the granting of a location for the construction of an elevated system by the Legislature. The location called for the building of an elevated structure on the site of the almshouse property. The abandonment of this branch of the department has proven an additional reason for the erection of the proposed buildings on Long Island, in order that the inmates who have been housed there may be properly cared for.

The money received from the sale of the Charlestown Almshouse is to be transferred to this department and will form a nucleus of an appropriation which the trustees

hope to secure during the coming year.

NEW BUILDINGS ON LONG ISLAND.

For several years this Board and previous Boards have called attention to the necessity of more suitable accommodations at Long Island. This necessity in a special sense pertains to the hospital, which is entirely inadequate to meet the demands made upon it. In view of the contemplated abandonment of the Charlestown Almshouse, immediate provision must be made for the proper housing of the inmates. This means the necessity of substantial additional dormitories. Moreover, a further increase in the population at Long Island is inevitable by reason of chapter 669 of the Acts of 1911, which makes residence the only qualification necessary to the acquirement of a legal settlement. The payment of poll taxes will therefore no longer be a condition

precedent to the admission of inmates. It is estimated that when this law becomes operative, the number of persons admitted to the Long Island Hospital during the year will be increased one hundred per cent, which means an increase of twelve or fifteen hundred appli-

cants, provision for whom must be made.

Accommodations must be provided to meet the immediate demands of the present, and new buildings must be erected to meet those of the future. It is confidently hoped that during the coming year not only will a sufficient appropriation be secured, but that ground will be broken and the erection of the proposed buildings actually undertaken. With the extension of the hospital, it is hoped that a separate building may be provided for the children. The additions and improvements contemplated include new dormitories, new hospital wards, a central kitchen and refectory, and a new home for nurses.

Respectfully submitted,

Edward M. Gallagher, Chairman. Mary A. Dierkes, Secretary. James A. Dorsey.
Thomas A. McQuade.
Nathaniel W. Emerson, M. D. Arthur Berenson.

REPORT OF THE SUPERINTENDENT OF THE LONG ISLAND HOSPITAL.

Long Island, January 31, 1912.

To the Boston Infirmary Trustees:

I have the honor to submit the annual report on the institutions at Long Island for the year ending January thirty-first, nineteen hundred twelve, the statistical details of which are appended. In the hospital classification a difficulty arose from some patients having two or more diagnoses, all of equal importance, with the result that the list of diseases treated does not tally with the patient total. In a word, the population at the institutions averaged approximately the same as for the previous year with an increase of twenty-six cents per capita per week, due mainly to a marked and apparent increase in the cost of foodstuffs, to an improved ration in the infirmaries, and to a more specialized system of dietetics in the hospitals.

We must expect to have at all times an indefinite number of consumptives due to the process being dormant when admitted but later becoming active. For this salient reason I believe our present accommodations for such cases should not be disturbed, and, on the other hand, as these cases are really outside our province, I would not favor increasing quarters for

their use.

An excellent suggestion comes from the State Board of Charity touching upon the remodelling of the present Nurses' Home into a maternity hospital and nursery, thus actually making definite separation between children and adults and allowing it to be a distinct unit registered under a distinctive designation.

There have been material improvements in the nurses' training course which are significantly of value to the student, particularly in cooking and in surgery, the latter due largely to the efforts of the resident

physician.

To the credit of the medical staff, both house and visiting, I can say that there has never been any approach

to institutionalism in its attitude toward the patient whereby the latter would be valued merely from the purely clinical standpoint. Quite to the contrary a special effort is made to see the subject from the humanitarian side with the treatment and care of the individual disease of paramount importance.

I believe that the importance of the hospital, coupled with the character and the amount of labor involved, justify me in recommending for your early consideration the appointment of an assistant resident physician.

Within the year I hope to see established a social service department to add to our forces, the benefits of which can never be measured in anticipation. If this may be brought about our gratitude will be due

Dr. James B. Ayer, Jr.

I recommend the appointment of an additional night orderly. With our limited hospital accommodations it is forced upon us to retain in the infirmary many legitimately hospital cases who without warning may require medical attention during the night when the only officer on duty may be away on his patrol.

While our plant is undergoing such extensive changes it is well to invite your serious consideration of the question of filtering the water supply in order to fore-

stall any possible infection or epidemic.

Another serious subject of filtration, the correction of which is outside our personal jurisdiction, is that of the sewage deposits which are cast upon our shores. Opposite the east end of the island the metropolitan sewer empties millions of gallons daily, and it has been demonstrated that this is swept with the flooding tide inland and that with the ebbing of the tide much of the matter is lodged upon the shores of the island. Opposite the west end the more objectionable sewer empties for a limited number of hours daily at Moon Head, diffusing into the harbor vast quantities of distinctly disagreeable matter which is deposited on our beaches as the tides ebb parallel to the long axis of the island.

A vital problem confronting us which has never received any consideration is the conservation of our whole island from the ravages of the tides, the annual loss in territory being of a value that should not be overlooked. More than a decade ago a portion of the island was sold for twelve hundred dollars an acre and the annual appraisal of the acreage now the property

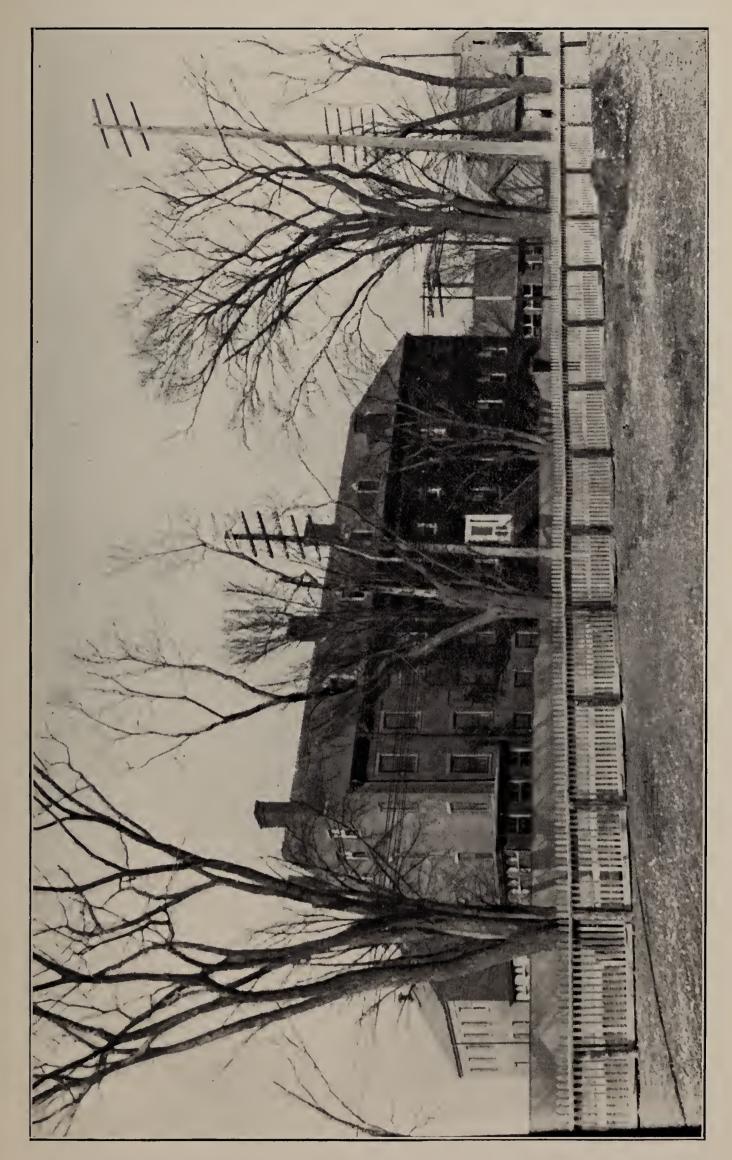
of the city exceeds half a million of dollars. We have approximately twenty thousand feet of shore edge exposed to the sea, the major portion of which is gravelly cliff, subject to a constant erosion with its consequent loss of surface and another portion so low that even now on the lunar tides it is wholly submerged; so that it is a matter of a very short time when the western third of our reservation will be wholly cut off and become totally worthless. This obvious waste can be checked by the construction of a relatively inexpensive breakwater or sea wall, following the entire line of the island not now protected. This will not only save to the city its physical property but will preserve a site that may be made decorative.

In conclusion permit me to say that with the resources at our command the development of the institution has been steadily progressive. In my studies of institutions of a similar character I have found nothing to imitate or emulate. I feel now, as always, that we should proceed in the maintenance of our splendid institution with a scrupulous care for the avoidance of waste and extravagance but with the same sedulous spirit see to it that unreasonable economies shall not hamper us in making our institution as nearly perfect as possible.

Respectfully,

Charles E. Donlan, M. D.,

Superintendent.



CHARLESTOWN ALMSHOUSE; ERECTED IN 1849; BECAME PROPERTY OF THE CITY OF BOSTON IN 1873, WHEN CHARLESTOWN WAS ANNEXED TO BOSTON,



REPORT OF THE SUPERINTENDENT OF THE ALMSHOUSE, CHARLESTOWN.

Charlestown Almshouse, January 31, 1912.

To the Boston Infirmary Trustees:

The undersigned respectfully presents herewith the annual report for the year ending January 31, 1912. At the time of submitting the annual report for the year ending January 31, 1911, it was expected that the property would during the year be conveyed to the Boston Elevated Railway. At this writing there appears little doubt but that the property will be out of the control of the city before June 1, and the inmates transferred to Long Island. Naturally, this arrangement is not looked upon with favor by the inmates, many of whom have been in the institution for a number of years and to these a change of scene means much.

The general health of the inmates during the year has been fairly good, and the percentage of deaths has been very low considering the advanced age of many of the people.

No change of moment has been made in the buildings here because of the uncertainty as to the continuance of the almshouse during the year, but at all times the inmates have been comfortably housed.

It was also because of the anticipated conveyance of the property that the farm was not given full attention, and the yield of crops shows a decided falling off as compared with previous years.

We were very fortunate in having kind friends volunteer their services to provide entertainments, and these favors have been appreciated by both the inmates and officers. Our thanks are also given to kind religious workers who have given much attention to the spiritual welfare of those of their faith.

The past year has been one of good order and harmony, and the officers under my superintendence have attended faithfully to the duties assigned them.

I wish to express my sincere thanks to the members of the Board of Trustees and the Boston office force for courtesies extended. The able support that the trustees have given me since the beginning of my service as superintendent has been a source of deep gratification; without it my endeavors would have been a failure, as it is the very foundation of institution work.

Respectfully submitted,

Mary A. Morris,
Superintendent.

REPORT OF THE VISITING MEDICAL STAFF OF THE LONG ISLAND HOSPITAL.

Boston, January 31, 1912.

To the Boston Infirmary Trustees:

Matters of importance regarding the hospital and its development have arisen during the past year. The most important of these is the question of increased accommodations for patients, rendered imperative by the natural growth of the institution as a whole, and particularly by the discontinuance of the Charlestown Almshouse. Since it has been definitely determined that the hospital is to remain at Long Island, and not to be transferred to the mainland, as was at times formerly suggested, the necessity of planning wisely for future expansion has become a matter of vital importance. It is proposed to erect certain new hospital buildings; in pursuance of this plan, it is altogether desirable that a comprehensive scheme be formulated to the end that the good of the patients and ease of administration may both most completely be subserved. Recognizing the peculiar conditions existing at Long Island, with reference to patients, lay of the land, and existing buildings, it is none the less advisable to plan for the future in such a way that new buildings may stand in definite relation to a center, which should be the culinary department. If this fundamental necessity be borne in mind, new wards may be built, radiating from this center, in such a way that practically indefinite expansion may be secured at least expense, and with the greatest possibilities of efficiency. Inasmuch as the dependent population of the institution is composed of two classes, the sick and the infirm, or so-called paupers, it is essential that their separation should be as complete as possible. This would be attained by planning new hospital buildings or wards apart from the buildings now used as dormitories for the pauper inmates, as distinguished from the hospital patients. It is gratifying in this connection to call attention again to the unanimity of opinion now existing between your Board, the superintendent and the medical staff, regarding the importance of maintaining the institution primarily as a hos-

pital for the chronic sick.

The X-ray department under the management of Dr. George W. Holmes has developed in a most satisfactory manner during the year. Although in the previous year this work had been actively prosecuted, the amount done since the last report has greatly exceeded

that previously accomplished.

Reference has before been made to the lack of proper facilities for the care of young children. It is important that these children, many of whom are applying for admission, should be separated both from the infants and from the adults. To bring this about more room is urgently needed. This need will, no doubt, be satisfied when the proposed new wards are erected.

The following changes in the medical staff have been made: Dr. Harvey P. Towle has resigned as consulting dermatologist, and his position has been filled by the appointment of Dr. E. Lawrence Oliver. Dr. Hans Barkan has resigned as pathologist, and Dr. Albert

F. Boretti has been appointed in his place.

We wish finally to acknowledge our appreciation of the conscientious work of the resident medical staff, and especially of its head, Doctor Tomkies; and also to express our satisfaction at the continued cordial cooperation of the superintendent and of your Board.

Respectfully submitted,

E. W. Taylor, Secretary, for the Visiting Medical Staff.

REPORT OF THE VISITING PHYSICIAN THE ALMSHOUSE, CHARLESTOWN.

Charlestown, Mass., January 31, 1912.

MISS MARY A. MORRIS,

Superintendent Charlestown Almshouse, Charlestown, Mass.:

I hereby submit my report for the year ending

January 31, 1912.

I have made daily visits to the almshouse throughout the year. I have examined and treated every case brought to my attention. We have had a very busy year in the medical department. The results obtained

were very satisfactory.

The dispensary cases were very numerous, as the inmates are instructed to report every complaint, even if trivial, to the matron of the medical department. Many cases were treated in the hospital. Fifteen cases were transferred to Long Island for special hospital care. One case for mental disease was committed.

We had but three deaths throughout the year. One case had gangrene of the lung, age 71; another cerebral hemorrhage, age 95; and the third, acute pneumonia,

age 78.

In this report I wish to thank my assistants for the very excellent and faithful care they give the inmates.

Respectfully submitted,

Joseph E. McDermott, M. D.

LONG ISLAND HOSPITAL TRAINING SCHOOL FOR NURSES.

This training school is established to give a systematic two years' course of training and practice to women

desirous of becoming professional nurses.

The school is connected with the Long Island Hospital, Boston Harbor. The hospital buildings are modern in all their appointments and contain three hundred beds.

The superintendent of the hospital has the general supervision of all matters relating to the school, and application for admission should be made to him. The superintendent of nurses has the immediate charge of all the nursing in the hospital, of all persons employed in the wards, and also is responsible for the instruction and management of the pupils in the training school.

The course of training requires two years and includes general medical, surgical, maternity and infant nursing.

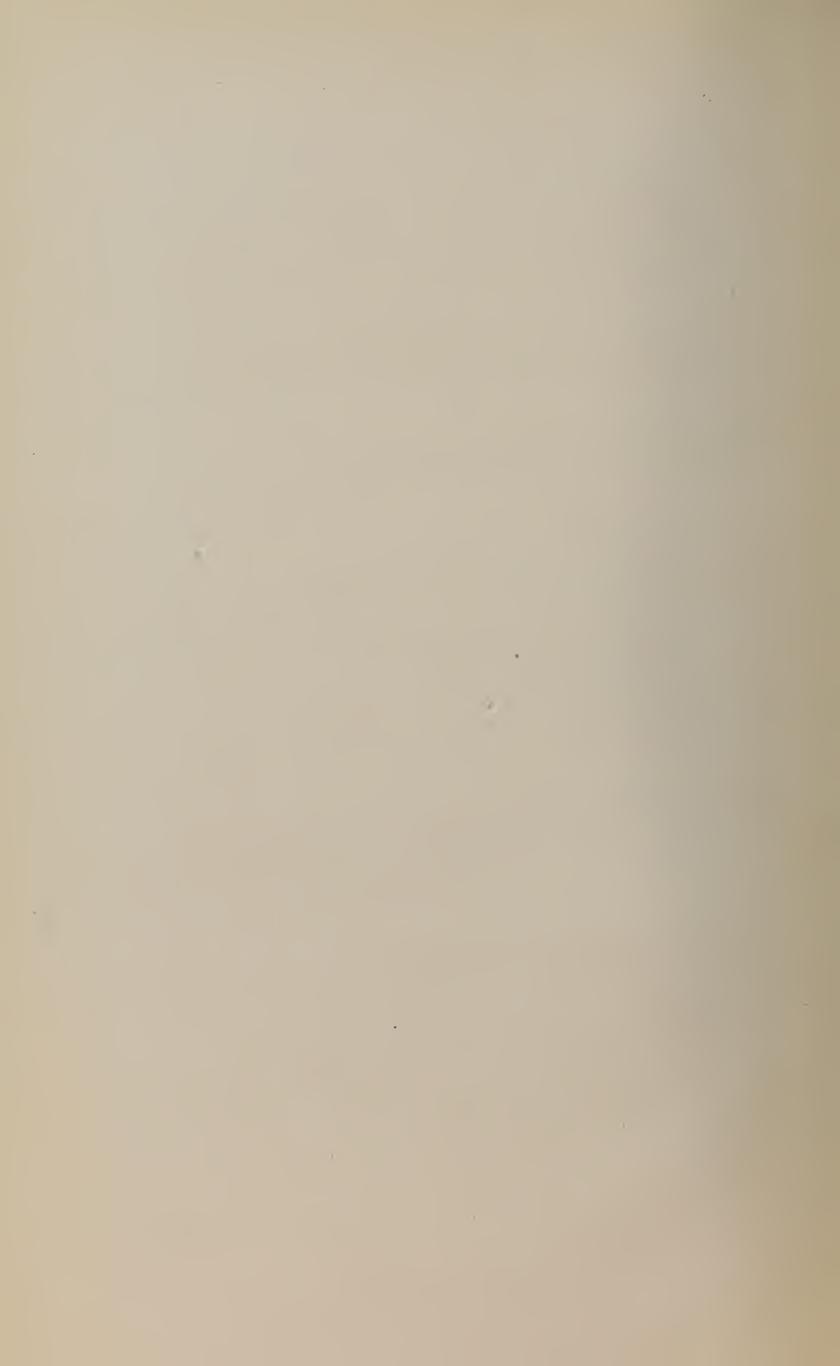
A fixed course of instruction is given, including lectures and demonstrations on practical points by the medical and surgical staff, recitations on these and from text-books, but chiefly the daily instruction from the super-intendent of nurses and the graduate head nurses and the accurate daily drill in the wards and operating room. The instruction includes the general care of the sick and the usual detailed instruction common to all hospital training schools. Maternity nursing is taught by practice in the confinement rooms, which includes digital examination of patients.

Candidates will be received between the ages of twenty-one and thirty years. They must be of sound health. They should send a brief personal history, and give the names and addresses of responsible persons, not of their own kin, who know their good character and capabilities. Upon the approved recommendation of the superintendent they will be received for two

months on probation.

At the end of the two months candidates, if considered satisfactory to the authorities in charge of the





hospital, are permitted to join the school upon signing an agreement to complete the prescribed course of two

years and to conform to all rules.

The right is reserved by the authorities of the hospital to terminate at any time the connection of any pupil for inefficiency, misconduct, generally unsatisfactory record, or for any other reason which may be deemed sufficient.

While the education and training which are afforded are intended to be a full equivalent for their services, there is given the pupils toward defraying their necessary personal expenses \$10 per month during the first year and \$12 per month for the second year.

If pupils successfully fulfill the requirements for the full term of two years, and pass the necessary examination, they will, upon the termination of their service,

receive the diploma of the hospital.

There are no fixed dates for the beginning of service, but accepted candidates may enter whenever vacancies occur. Pupils are required after they join the school to wear the training school uniform and regulation shoes.

TRAINING SCHOOL FOR NURSE ATTENDANTS — ONE-YEAR COURSE.

LIST OF GRADUATES.

(Arranged According to Year and Sequence in Graduation.)

1896.

Miss Emily Bradford.
Miss Mary Carmen.
Mrs. Addie G. Flood.
Miss Mary MacAdam.
Miss Alice G. Proctor.
Miss Lena Boutellier.
† Miss H. Pearl Hyde.

Miss Arsilla M. Lisson.
Miss Mary McManus.
Mrs. Bridget T. Salmon.
Miss Elizabeth H. Sullivan.
Miss Mabel Sadlier.
† Miss Rachel M. Watson.

1897.

† Miss Edith M. Rose.
† Miss Daisy M. Story.
† Miss V. Merle Bacon.
Miss Betsie F. Leonard.
Miss Catherine McDonald.

Miss Florence McDonald. Mrs. Georgie Lynch. Miss Clara A. Reed. † Miss Erminie Mercier.

1898.

There were no graduates, as the course was extended from one year to two. Future graduates will take the course of two years.

Training School for Nurses — Two-Year Course.

LIST OF GRADUATES.

(Arranged According to Year and Sequence in Graduation, with Data Showing Present Whereabouts.)

1899.

Miss Katherine B. MacAdam, nurse, New Bedford Almshouse. Miss Margaret A. Kelley, Instructive District Nursing Association, Boston.

Miss Winifred Dillon, dead.

Miss Mary B. A. Wells, not nursing.
Miss Mary E. Fenton, private nurse, New York City.
Mrs. Ellen Dwyer, school nurse, Boston.
Miss Delia J. Riley, Sister of Charity, New York.
Miss Sara E. MacGowan, dead.
Miss Mymeths E. Weits

Miss Myretta E. Waite.

Miss Julia Kelleher, nurse, Soldiers' Home, Chelsea.

Miss Margaret J. Chisholm, superintendent of nurses, Long Island Hospital.

Miss Rebecca M. Sullivan, medical stenographer, Boston.

Miss Annie R. Gordon, private nurse, Ipswich, Mass.

Miss Elsie Young, married (Mrs. George W. Holmes), Brookline, Mass.

Miss Lillian Queenan, at home, East Boston.
Miss Margaret L. Corbett, private nurse, Boston.
Miss Margaret J. Crain, Sister of St. Joseph, Canton.
Miss Gustena E. Gatchell.
Miss Anna O'Connor, not nursing.
Miss Christine Chisholm, private nurse, New York.
Mrs. Kathoring Borry.

Mrs. Katherine Berry.

1900.

Miss Priscilla McKenzie, private nurse, New York City.

Miss Caroline J. Foss, private nurse, Reading, Mass. Miss Christine McIntosh, private nurse, New York City. Miss Mary A. Sweeney, nurse, Board of Health, Boston.

Miss Mabel A. Howard, married.

Miss Matilda C. Crain, married (Mrs. A. C. Bryant), Cambridge, Mass. Miss Mary T. Thompson, married (Mrs. Darwin J. Smith), Belmont,

Mass.

Miss Frances McKenzie, private nurse, New York City.

1901.

Miss Elizabeth Wilbur, married, Middleboro', Mass. Miss Cecil M. Genoud, district nurse, Buffalo, N. Y. Miss Helen G. Mulcahy, private nurse, Saranac, N. Y. Miss Alica I. Flint doed

Miss Alice L. Flint, dead.

Miss Ance L. Fint, dead.
Miss Clara Lyons, married (Mrs. William Potter), Jamaica Plain.
Miss Maud M. Neilsen, married, British Columbia.
Miss Margaret A. Learson, married (Mrs. Thomas J. O'Brien), dead.
Miss Mabelle C. Caldwell, private nurse, Buffalo, N. Y.
Miss Agnes J. Hasenfuss, private nurse, Saranac Lake, N. Y.
Miss Mary D. Shafner, married (Mrs. George Chisholm), Annapolis, N. S.
Mrs. Eva N. Marine, school nurse, New York City.
Miss Bridget T. Manning, Contagious Hospital, New York City.
Mrs. Alice M. Price, private nurse, Monroe, Wis.

Mrs. Alice M. Price, private nurse, Monroe, Wis.

^{*} Registered at Directory for Nurees, Fenway, Boston.

1902.

Miss Marie E. Graham, married (Mrs. Charles C. Haskell), Indianapolis, Ind.

Miss Alice R. Harvey, married (Mrs. George Hanscom), Brockton, Mass.

Miss Catherine G. McCullough, private nurse, Boston.

Miss Catherine G. McCullough, private nurse, Boston.
Miss Alice B. O'Neil, dead.
Miss Teresa M. Carr, Instructive District Nursing Association, Boston.
Miss Ida M. Lewis, married (Mrs. Clarence Rayner), Connecticut.
Miss Bertha M. Pickett, private nurse, Denver, Colo.
Miss Margaret Queene, private nurse, Malden, Mass.
Mrs. Caroline H. Garfield, married (Mrs. Fred Hull), Saranac Lake, N. Y.
Miss Mary A. Crowley, matron, Free Home for Consumptives, Dorchester.

Miss Agnes J. Rogers, Fenway Hospital, Boston.

Miss Elizabeth Friese, at home, Roxbury.
Miss Margaret B. Malloy, married (Mrs. Kaney), Brockton.
Miss Julia C. Kelly, office nurse with Doctor Kelly, Hancock street,

Miss Frances Ewens, married (Mrs. Thomas Tracy), West Roxbury,

Miss Kathleen Smith, married (Mrs. Herbert Johnson), Boston.

Miss Ellen H. Marshall, head nurse, Long Island Hospital. Miss Johanna D. Shafner, married (Mrs. Harold Clark), Boston.

Miss R. Helen Lucy, private nurse, Saranac Lake, N. Y.

Miss Annie M. Cotter.

Miss Margaret M. Ferguson, private nurse, New Jersey.

Miss Mary McAvoy, Instructive District Nursing Association, Boston.

· 1904.

Miss Ella A. Hayman, private nurse, Cambridge, Mass.
Miss Alice C. Marshall, private nurse, Lynn, Mass.
Miss Minna C. Timme, married (Mrs. C. E. Piatt), Bureau of Navigation,
Lighthouse Service, Manila, P. I.

Miss Ellen M. Sullivan, private nurse, Danvers, Mass.
Miss Ellen C. MacAdam, nurse, Channing Hospital, Boston.
Miss Ellen A. Sweeney, married (Mrs. Harvey Kelly), Winthrop, Mass.
Miss Annie LaBrie, private nurse, New York City.
Miss Lizzie B. Pitkin, private nurse, Boston.

Miss Mary Adams, private nurse, Boston.

Miss Myrtle F. Merrifield, married.

Miss Margaret M. Sheehan, private nurse, New York City.

* Miss Josephine A. Dohney, private nurse, Boston.

Miss Katherine R. Learson, nurse, Board of Health, Boston. Miss Elizabeth G. Phillips, nurse, Board of Health, Boston.

Miss Caroline A. Fandel, private nurse, Roxbury.
Miss Adaline M. Tucker, nurse, Contagious Hospital, Lynn, Mass.
Miss Maud M. Colpitts, at home, Dover, N. B.

Miss Clara A. Griffiths, private nurse, Cambridge, Mass. Miss Annabell Bent, office nurse, Spokane, Wash.

Miss Mary M. Campbell, married (Mrs. George Strauch), Waltham, Mass.

1905.

Miss Catherine O'Donnell, private nurse, Ballardvale, Mass.
Miss Frances E. Crooks, married (Mrs. William Schley), Everett, Mass.
Miss Ethel M. Tretheway, married (Mrs. Hugh Malloy), New York.
Miss Mary A. Mulvey, married (Mrs. William Brophy), Dorchester.

Miss Mary A. Kilduff, nurse, Boston Consumptives' Hospital, Mattapan, Mass.

^{*} Registered at Directory for Nurses, Fenway, Boston.

Miss Mary E. Burns, nurse, Contagious Hospital, Salem, Mass.

Miss Mary F. Thompson, visiting tuberculosis nurse, Boston. Miss Bessie B. Graham, married.

Miss Etta Craig McClure, private nurse, New York City. Miss Margaret H. Colwell.

Miss Helen V. Kelley, New York City.

Miss Annie G. Van Buskirk, private nurse, Boston.

Miss Elizabeth T. Sheehan, private nurse, New York City.

Miss Edith M. Chute, married (Mrs. George E. Robinson), Annapolis Royal, N. S.

1906.

Miss Annie S. Dwyer, superintendent, Reede Hospital, Jamaica Plain,

Miss Dora A. Sullivan, private nurse, New York City.

* Miss Mabel R. Chambers, private nurse, Boston. * Miss Margaret M. Adams, private nurse, Boston.

Miss Vivian C. Sarjeant, married (Mrs. James McDonald), Dorchester.

Miss Mary E. Dempsey, nurse, Deer Island Hospital.
Miss Prudence R. Dickinson, private nurse, New York City.

Miss Sarah M. Boyd, private nurse, Salem, Mass.
Miss Mary E. Gallagher, at home, Bath, N. B.
Miss Lillian B. Lovelace, Kansas City, Kan.
Miss Mary T. Morrison, private nurse, New York City.

Miss Ethelwyn M. Owen, private nurse, Montreal. Miss Kathleen H. O'Neill, nurse, Board of Health, Yonkers, N. Y.

Miss Nora M. Sheehan, private nurse, New York City. Miss Ruth McKinnon, private nurse, New York City.

Mrs. Kathleen M. Neary, married (Mrs. Joseph P. Cunningham), Lynn,

Miss Jeannie H. Spiers, private nurse, New York City. * Miss Harriet M. Cann, private nurse, South Boston.

Miss Bertha L. Baker, at home, Campello, Mass.

Miss Bertha L. Baker, at home, Campello, Mass.
Miss Margaret A. Clunie, private nurse, Los Angeles, Cal.
Miss Gertrude C. Shaw, private nurse, Everett, Mass.
Miss Katherine J. McLaughlin, private nurse, Cambridge, Mass.
Miss Rose Z. Campbell, married (Mrs. Todd), Colorado.
Miss Mary J. McKenzie, private nurse, Boston.
Miss Mary G. Hynes, at home, Clinton, Mass.
Miss Ellen G. Ryan, married, Roxbury.
Miss Beatrice G. Paige, Meriden, Ct.
Miss Mary T. McCarthy, married, Roxbury.
Miss Annie E. F. Walsh, nurse, Boston Consumptives' Hospital, Mattapan, Mass.

pan, Mass.
Miss Margaret J. Campbell, night superintendent of nurses, Long Island Hospital.

1908.

Miss Elizabeth D. Doggett, private nurse, South Boston.

Miss Anna F. Patten, nurse, Board of Health, Boston.
Miss Nellie V. Ryan, Meriden, Ct.
Miss Katherine F. O'Toole, at home, Clinton, Mass.
Miss Mary B. McFadyen, private nurse, New York City.
Miss Agnes Nolan, Instructive District Nursing Association, Revere, Mass.
Miss Elizabeth Fitzgereld, private nurse, New York City.

Miss Elizabeth Fitzgerald, private nurse, New York City.
Miss Anna C. Madden, private nurse, Waltham, Mass.

* Miss Annie M. Carnochan, private nurse, Boston. (Boston Nurses' Club.)

Miss Margaret MacMillan, superintendent, Cottage Hospital, Woodsville, N. H.

Miss Mary M. Cudire, private nurse, Springfield, Mass.

^{*} Registered at Directory for Nurses, Fenway, Boston.

Miss Anna M. Allen, matron, Tubercular Hospital, Lawrence, Mass. Mrs. Katherine M. Tait, head nurse, Long Island Hospital.

Miss Alvena F. Lausmann, State Sanitarium, Rutland, Mass.

Miss Mary A. Aherne, dead.

Miss Margaret M. Cain, nurse, Deer Island Hospital.

Miss Katherine Hennessey, private nurse, Roxbury.
Miss Bessie R. Strader, at home, Brette, Va.
Miss Alice G. O'Malley, nurse, Metropolitan Life Insurance Company, Clinton, Mass.

Miss Elizabeth A. Frazier, private nurse, Springfield, Mass.

Miss Edna A. Watson, married (Mrs. Charles Bowman).
Miss Nellie V. Horan, private nurse, New York City.
Miss Anna L. Madden, nurse, Tubercular Sanitarium, Bridgewater, Mass.
Miss Margaret M. McCloskey, army nurse, Hot Springs, Arkansas.
Miss Isabella Coffey, married (Mrs. Timothy Casey), Cambridge, Mass.

* Miss Marguerite M. Sullivan, private nurse, Dorchester, Mass.

1910.

Miss Laura A. Conrad, post graduate course, Infants' Hospital, Boston.

Miss Mary J. Sheehan, private nurse, Springfield, Mass. Miss Catherine M. Powers, private nurse, Dorchester.

Miss Bessie MacLean, dead.

Miss Katherine C. McCall, married (Mrs. Elmer Day), Roxbury, Mass.

Miss Ida M. Sirles, private nurse, New York City.
Miss Catherine Malone, private nurse, Boston.
Miss Anna C. Knox, nurse, Gloucester Almshouse, Gloucester, Mass. Miss Laura M. Plaisted, nurse, Marlboro Hospital, Marlboro, Mass. Miss Margaret I. Anderson, post-graduate course, Boston Lying-in Hospital.

Miss Mildred F. Ashley, private nurse, Cambridge, Mass.

* Miss Astrid M. Petersen, private nurse, Boston.

Miss Rachel Simpson, private nurse, Boston. (Beal's Registry.)

* Miss Mary E. Kennedy, private nurse, Boston.

Miss Annie K. McLaughlin, private nurse, Dorchester.

Miss Annie B. Farrell.

Miss Flora A. Ducharme, head nurse, Long Island Hospital.

Miss Mary H. Donovan, nurse, Boston Consumptives' Hospital, Mattapan, Mass.

Miss Eleanor E. O'Toole, nurse, Boston Consumptives' Hospital, Matta-

Miss Éunice M. Humphrey, nurse, Marlboro Hospital, Marlboro, Mass.

Miss Sarah Barry, nurse, Deer Island Hospital.

1911.

* Miss Margaret A. Connolly, private nurse, Boston.

Miss Helena C. Whalen.

Miss Ethel Burton, Contagious Hospital, Cambridge, Mass. Miss Margaret M. Breslin, head nurse, Long Island Hospital. Mrs. Helen M. McLoughlin, nurse, Board of Health, Boston.

Miss Margaret M. Murphy, private nurse, East Boston.
Miss Christy A. Bagnall, at home, Prince Edward Island.
Miss Bertha L. Nelson, Contagious Hospital, Cambridge, Mass.
Miss Marion H. Bailey, post-graduate course, Woman's Hospital, New

York City.

Miss Mary C. Kelley, nurse, Contagious Hospital, Cambridge, Mass.

Miss Mary J. Hickish, head nurse, Long Island Hospital.

Miss Helen C. Morgan, nurse, Marlboro Hospital, Marlboro, Mass.

Miss Marcella A. Connolly, nurse, Contagious Hospital, Somerville, Mass. Miss Mary J. Burke, nurse, Contagious Hospital, Somerville, Mass.

^{*}Registered at Directory for Nurses, Fenway, Boston.

APPENDIX.

TABULAR FINANCIAL STATEMENTS.

· A	PPROI	PRIAT	TIONS	, 19	11–1	2.		
Long Island Hospit	al							00
Almshouse, Charles	town	•					16,400	00
Pauper expenses							6,500	
Office expenses .				•			4,700	00
Office expenses . Steamer "George A	. Hib	bard	"				7,300	00
Total							\$184,500	00
I	EXPEN	DITU	TRES,	191	1-12			
Long Island Hospita	al						\$156,609	19
Almshouse, Charles	town		•				15,655	60
Pauper expenses								64
Office expenses .							4.621	93
Steamer "George A	. Hibl	bard	"				7,749	32

Comparison of Expenditures of the Institutions for the Years ending January 31, 1911, and January 31, 1912.

. \$188,786 68

	Expenditure f	or 12 Months.		
	Ending Jan. 31, 1911.	Ending Jan. 31, 1912.	Increase.	Decrease.
Long Island Hospital		\$156,609 19 15,655 60	\$7,778 84	\$381 21
Totals	\$164,867 16	\$172,264 79	\$7, 397 63	

\$6,010 11

INCOME.

ACCOUNTS DEPOSITED WITH CITY COLLECTOR ON ACCOUNT

OF INCOME OF THE DEPARTMENT FOR THE YEAR ENDING
January 31, 1912.
Long Island Hospital.
Board of inmates
Total
$Alm shouse,\ Charlestown.$
Board of inmates
Total
ACTUAL COLLECTIONS MADE BY CITY COLLECTOR ON ACCOUNT OF INCOME OF DEPARTMENT FOR THE YEAR ENDING JANUARY 31, 1912.
Long Island Hospital

Comparison of Accounts Deposited with City Collector ON ACCOUNT OF INCOME FOR THE YEARS ENDING JANUARY 31, 1911, AND JANUARY 31, 1912.

	January 31, 1911.	January 31, 1912.	Increase.	Decrease.
Long Island Hospital		\$5,785 96 90 96	\$359 81	\$ 112 01
Totals	\$5,629 12	\$5,876 92	\$247 80	N

Comparison of Actual Cost of the Institutions for the Years ENDING JANUARY 31, 1911, AND JANUARY 31, 1912.

	1911.		1912.				
	Actual Cost.	Expended.	Actual Income.	Actual Cost.	Decrease.	Increase.	
Long Island Hospital Almshouse, Charlestown						\$7,790 26	
Totals	\$159,144 98	\$172,264 79	\$5,760 11	\$166,504 68		\$7,359 70	

* Average Expenditure for and Actual Cost of Each Inmate of the Institutions for the Year ending January 31, 1912.

	Expen	DITURE.	ACTUAL COST.				
	Per Year.	Per Week.	Per Year.	Per Week.			
Long Island Hospital	\$182 53	\$3 50	\$176 08	\$3 38			
Almshouse, Charlestown	163 08	3 13	160 72	3 08			

Per capita expense in almshouse department, Long Island, per year, \$121.81; per week, \$2.34.

Per capita expense in hospital department, Long Island, per year, \$121.81; per week, \$2.34.

Per capita expense in hospital department, Long Island, per year, \$306.55; per week, \$5.88.

* AVERAGE GROSS EXPENDITURE PER WEEK PER INMATE, CLASSIFIED.

Long Island Hospital.

YEAR ENDING.	Average Number.	Salaries.		Subsistence.		Fuel and Light.		Clothing and Bedding.		Repairs.		Agricultural Supplies.		Medical Supplies.		All Other Items.		Totals.	
January 31, 1908	780	\$1	08	\$1	28	\$0	52	\$0	21	\$0	13	\$0	12	\$0	13	\$0	32	\$3	79
January 31, 1909	864		95†	1	15		42		20		14		08		08		21	3	23
January 31, 1910	866		91†	1	12		40		20		16		08		08		24	3	19
January 31, 1911	881	1	00†	1	24		27		16		18		08		09		24	3	24
January 31, 1912	858	1	01†	1	39		37		15		14		06		11		27	3	50

^{*} The figures given in these tables are based on the average actual population (after deducting those on leave of absence). (See note on page 35.)
† Including salaries for religious services which in previous years have been included in "all other items." The figure for 1911 (\$1.00) covers salaries for 13 months. For 12 months' salaries the per capita expenditure would have been \$0.93.

Almshouse, Charlestown.

YEAR ENDING.	Average Number.	Salaries.	Salaries. Subsistence.		Fuel and Light.		Clothing and Bedding.	Repairs.		Agricultural Supplies.		Medical Supplies.		All Other Items.		Totals,	
January 31, 1908	103	\$0 83	\$1	07	\$0 4	4 \$	0 14	\$0	22	\$0	17	\$0	03	\$0 3	33	\$3	23
January 31, 1909	107	79	1	01	. 4	4	11		24		15		03	2	27	3	04
January 31, 1910	99	85	1	06	4	5	19		44		17		03	2	28	3	47
January 31, 1911	102	83	1	09	3	9	13		05		18		04	3	30	3	01
January 31, 1912	96	88	1	07	4.	2	17		07		21		04	2	27	3	13

* Table Showing Net Cost per Week per Inmate for Last Five Years.

YEAR, ENDING.	Jan. 31, 1908.	Jan. 31, 1909.	Jan. 31, 1910.	Jan. 31, 1911.	Jan. 31, 1912.
Long Island Hospital		\$3 14 2 93	\$3 11 3 36	\$3 12 2 98	\$3 38 3 08

^{*} The figures given in these tables are based on the average actual population (after deducting those on leave of absence). (See note on page 35.)

Comparison of Average Population and Expenditures for Five Years.

Long Island Hospital.

Population.	1907-08.	1908-09.	1909-10.	1910-11.	1911–12.
Number of inmates beginning fiscal year	850	911	1,004	970 .	993
Number received during year	1,198	1,353	1,261	1,378	1,397
Number discharged during year (including deaths)	1,137	1,260	1,295	1,355	1,384
Number at end of fiscal year	911	1,004	970	993	1,006
Daily average attendance (i. e., number inmates actually present) during fiscal year	780	864	866	881	858
Average number officers and employees during fiscal year	135	123	110	113	119
CURRENT EXPENSES.					
Salaries and wages	\$43,867 62	\$40,950 55	\$40,932 18	\$45,827 21	\$45,043 96
Clothing	6,219 82	6,480 76	7,074 01	4,768 08	5,404 19
Sustenance:					
$\left. \begin{array}{c} \text{Inmates} \\ \text{Officers} \end{array} \right\}$	51,842 95	$ \begin{cases} 33,321 & 67 \\ 18,601 & 92 \end{cases} $	34,958 93 15,552 71	41,158 85 15,643 91	45,354 92 16,759 88
Ordinary repairs and replacements	5,439 74	6,176 80	7,198 54	8,190 01	6,466 74
Office, domestic and outdoor expenses	46,626 84	39,847 86	38,287 84	33,242 29	37,579 50
Totals	\$153,996 97	\$145,379 56	\$144,004 21	\$148,830 35	\$156,609 19
Extraordinary Expenses.					
New buildings, land		15,639 41	2,131 50	232 22	20 63
Permanent improvements					
Grand totals	\$153,996 97	\$161,018 97	\$146,135 71	\$149,062 57	\$156,629 82
Per Capita Expenditure for Inmates (based on actual attendance):					
Per year	\$197 43	\$168 26	\$166 29	\$168 93	\$ 182 53
Per week	3 80	3 23	3 19	3 24	3 50
PER CAPITA EXPENDITURE FOR SUSTENANCE OF OFFICERS AND EMPLOYEES:					
Per year	*	138 82†	128 53†	126 16†	128 92
Per week	*	2 66†	2 47†	2 42†	2 47

* From the records on file it is not possible to give this figure for the year 1907-08.
† The expenses of the steamer "Geo. A. Hibbard" are not included in the expenses of the institution, and the average number of officers given above does not include the crew (five); neither does it include the six house officers, who serve without salary. Therefore the number of employees is increased by eleven in computing the per capita expenditure for sustenance of officers.

Comparison of Average Population and Expenditures for Five Years.

Almshouse, Charlestown.

Population.	1907-08.	1908-09.	1909-10.	1910–11.	1911–12.
Number of inmates beginning fis-	120	111	111	112	109
cal year	120				
Number received during year	106	107	98	87	66
Number discharged during year (including deaths)	115	107	97	90	74
Number at end of fiscal year	111	111	112	109	101
Daily average attendance (i. e., number inmates actually present) during fiscal year	103	107	99	102	96
Average number officers and employees during fiscal year	10	10	10	10	10
CURRENT EXPENSES.					
Salaries and wages	\$4,458 96	\$4,399 27	\$4,381 33	\$4,399 70	\$4,392 00
Clothing	646 08	550 74	768 88	562 46	735 30
Sustenance: *					
Inmates Officers	5,747 12	5,637 71	5,472 32	5,798 06	5,341 78
Ordinary repairs and replace-	1,201 58	1,353 33	2,261 97	298 82	364 78
Office, domestic and outdoor expenses	5,298 43	5,042 39	5,046 25	4,977 77	4,821 74
Totals	\$17,352 17	\$16,983 44	\$17 ,930 75	\$16,036 81	\$15,655 60
Extraordinary Expenses.					
New buildings, land					
Permanent improvements					
Grand totals	\$17,352 17	\$16,983 44	\$17,930 75	\$16,036 81	\$15,655, 60
PER CAPITA EXPENDITURE FOR INMATES (based on actual attendance):				•	
Per year	\$168 47	\$158 72	\$181_12	\$157 22	\$163 08
Per week	3 23	3 05	3 47	3 01	3 13
PER CAPITA EXPENDITURE FOR SUSTENANCE OF OFFICERS AND EMPLOYEES:					
Per year	*	*	ж	*	*
Per week	*	*	*	*	*

^{*} As the Charlestown Almshouse is a comparatively small institution many supplies are furnished to officers and inmates alike, and a separation of the cost would be impracticable.

Expenditures for Long Island Hospital, 1911-12.

EXPENDITURE	os re	K L	ONG	TOF	AND	110:	SPIT.	AL,	1911-12.	
Salaries:										
Charles E. Do	nlan.	. M.	D., 8	Supe	r-					
intendent, J			,	~						
January 26.	1912	<u> </u>	., - \			\$3.	490	24		
January 26, Employees, Ja	nuar	vv 27	' 10	911 1	to	~ 0,	200			
January 26,	1919))	,	, ,		4.1	553	72		
bandary 20,	1014	•	•	•	•				\$45,043	96
Food									62,114	
Fuel	•	•	•	•	•	•	•	•		
Fuel Repairs and imp	201201	mant	• e	•	•	•	•	•	6,466	
Clothing	10161	шепс	D	•	•	•	•	•	5,404	
Clothing .	shala	· tonre	•	•	•	•	•	•	•	
Furniture and up	onois	tery	liaa	•	•	•	•	•	4,990	
Medical and surg	gicar	supp	nies	•	•	•	•	•	4,138	
Agricultural supp	ones		•	•	•	•	•	•	2,507	
Household suppl	ies	•	•	•	•	•	•	•	1,991	
Bedding . Soap and laundry	•	. 11	•	•	•	•	•	•	1,537	
Soap and laundry	y sup	phes	5	•	•	•	•	•	861	
Tobacco and snu	ıΠ	•	•	•	•	•		•	832	
Liquors .	•	•	•	•	•	•	•	•	822	
Ice	•	•	•				•		657	
Electric lights	•	•	•			•			655	
Printing .			•				•		482	
Disinfectants	•								378	
Stationery .	•	•							328	
Postage .		•							304	44
									282	18
Library and scho									200	50
Insurance .	•								135	00
Burials .		•							124	42
Transportation		•	•						92	97
Religious service			•						87	55
Lessons in cooking		id ma	assa	ge					80	00
Gasolene .		•	•	•					63	24
Freight .		•							57	56
Entertainment of	f inm								53	75
Advertising		2000		•	•	•			13	70
Oils		•			100				4	00
Autopsy expense				•	•	•	•		3	26
Messenger service	•	•	•	•	•	•	•	•	0	80
Wichboliger bervio		•	•	•	•	•	•	•		
Total .									\$156,609	10
I. Ovar .	•	•		•	•	•	•	•	\$100,003	10

Expenditures for Almshouse, Charlestown, 1911-12. Salaries: Mary A. Morris, Superintendent, January 1, 1911, to December \$1,200 00 31, 1912 3,192 00 Employees \$4,392 00 Food 5,341 78 1,669 77 Fuel 1,064 24 735 30 401 26 392 38 364 78 Medical and surgical supplies . 206 57 Tobacco and snuff Soap and laundry supplies . 204 44 195 74 184 50 Furniture and upholstery . 138 01 Bedding 105 78 Telephone . 70 15 Sundries . 50 00 40 00 Transportation . Burials . . Liquors . . . 36 00 17 65 Gas . Oils . 16 17 6 00 Postage . 6 00 Stationery . 4 53 Disinfectants . 4 25 3 70 2 60 2 00 Entertainment of inmates Total . \$15,655 60

EXPENDITURE FOR PAUPER EXPENSE, 1911-1912.

· Support of poor in charge of Commonwealth	\$2,731	03
Support of poor at Foxboro State Hospital *	564	57
Support of poor at Monson State Hospital *	333	35
Support of poor at Massachusetts Hospital	1	
School	234	86
Support of poor at Insane Hospitals*	211	71
Support of poor in charge of cities and towns .	69	45
Miscellaneous	5	67
Total	\$4.150	64
10001	\(\pi_{\pi_{\pi_{\pi_{\pi_{\pi_{\pi_{\pi_{	~ ~

^{*} Incurred previous to date on which state assumed liability.

Expenditures for Office Expense, 1911-12.

Telephone Stationery	· · · serv	ice	•	•			•			\$3,900 0 263 7 194 8 101 0 90 4 50 1 21 7	2 2 6 8 0 5
Expenditu	RES	FC	R	STEA	MER 911-1		Geor	RGE	A.	HIBBARD,	,,
				Τ. σ	711-1	L 22.					
Salaries Fuel Chandlery Repairs Sundries Furniture Towboats Printing Water .				•						\$5,005 6 1,828 2 527 3 183 3 93 1 52 5 30 0 26 6 2 5	5 0 2 9 4 0 2

SPECIAL LOAN APPROPRIATIONS.

Appropriati	ON I				RY A		Rec_{1}	EIVIN	g Room,	
Balance from 19	909-	10							\$3	56
No drafts.			•						E STATE OF THE STA	
Appro	PRIA	TION	FOR	R W	HARF	, Lo	ONG	ISLAN	ND.	
Balance from 19	910-	11		•	•	•			\$477	02
Incidentals.			•		•	•	•	•	20	63
Balance									\$456	39
			·		·	·				
A	$\lambda_{ m PPR}$	OPRI.	ATIO	N F	or N	EW	Воа	т.		
Balance for 191	0-11	•							\$9,402	
Additional appr	opria	ation	, 191	11–1	2 .	•	•	•	2,500	00
·									\$11,902	60
Contract, and a									,	
ing boat (Ge	orge	Law	ley	& S	on	₼				
Corporation)	•	•	•	•	•	\$9	,387			
Fire hose .	•	•	•	•	•		932			
Engineer's fee					•		457			
Incidentals .	•	•	•	•	•		226	80	11.004	40
									11,004	49
Balance			•		٠.				\$898	11

INVENTORY AND APPRAISAL OF REAL AND PERSONAL ESTATE, JANUARY 31, 1912.

Office of 1	HE	Tru	USTEI	es, Bo	ost	ON.		
Furniture, etc				•			\$942	13
Furniture, etc Stationery and office supp	olies						428	
							64.670	
Total	•	•	•	•	•	•	$\frac{\$1,370}{=}$	96
Long	Гатл	ND	Hog	DIMAT				2 1
	ISUA	IND	A			00		
Land	•	•		508,8				
Hospital	•	•	•	130,0				
Men's building Women's building	•	•	•	90,0 $65,0$				
Nurses' Home				20,0				
				10,0				
Chapel	nt.	•	•	9,5				
Mortuary	110	•	•	8,0				
Power house and equipme	nt.	•		75,0				
Waterworks		•	•	22,0				
Electrical plant	·			9,0				
Two wharves, with houses				30,0				
Tie-up for cattle .				4,0				
Cottage and barn .				4,0				
Piggery, hen house, etc.				1,3	00	00		
Ice house	•		•		00	00		
							\$987,100	00
Furniture and household s	supp	olies					11,264	33
Clothing, bedding and dry							13,714	
Provisions and groceries				•			2,510	
Soap and laundry supplies							159	
Library supplies .					•		300	
Stationery						•	209	
Medical and surgical supp	lies	•	•	•		•	3,701	
Liquors Tobacco and snuff .		•	•	•	•		116	
Tobacco and snuff .		•	•			•	148	
Oil and gasolene .				•	•	•	347	
Fuel	ola	•	•	•	•	•	1,072	
Building materials and too	DIS L for	aat	+10 0	+a)	•		1,710 972	
Agricultural supplies (feed					•	•		
Carriages and agricultural Live stock	-				•	•	1,311 $2,495$	
Ice					•	•	900	
		•		•	•			
Total						. \$	1,028,033	53
						-	, ,	

Almshouse, Charlestown.

Land garden lot		، ا ما	4. D		. \$20,300 00
Remainder of land, with buildin Elevated Railway Company of				ostor	1
Mechanical fixtures	aurm	ıg ı	911.		. 1,805 00
Furniture and household supplied	es .				2,474 76
Clothing, bedding and dry good					•
Provisions and groceries			•		. 387 50
Soap and laundry supplies .					. 71 55
Library supplies					. 61 00
Stationery			•		. 47 50
Stationery			•		. 86 26
Tobacco and snuft	•		•		. 9 80
Fuel			•		. 41 00
Building materials and tools .					. 589 55
Agricultural supplies (feed for c					. 59 45
Carriages, wagons and agricultur					. 293 30
Live stock	•		•	•	. 436 00
Total			•		. \$28,864 45
Steamer "George A. Hibbard"	and	ean	ipme	ent	. \$37,500 00
Cooled III III and III		cqu	.15.111		
RECAPITULATION	OF	VA	LUAI	TION.	
Office of the trustees, Boston .					. \$1,370 96
Long Island Hospital			•	•	. 1,028,033 53
Almshouse, Charlestown					. 28,864 45
Department steamer			•	•	. 37,500 00
- Por timorit stomator	·				
Total					. <u>\$1,095,768</u> 94

STAFF OF OFFICERS AND SALARIES PAID JANUARY 31, 1912.

TRUSTEES' OFFICE.

* *	Designation of Office. 1 Executive clerk (at 1 Bookkeeper 1 Clerk 1 Clerk	28 " "	Cou	rt s "	squa	are, B	osto " "	on)			Salar per Mo \$100 100 75 50	
	Lon	1G .	ISLA	ND	Ho	SPITA	L.					
											Salar per W	
	1 Superintendent .										\$67	12
	1 Resident physician										28	76
	1 Pathologist										9	58
	1 Roentgenologist .										7	67
	6 House officers (unp	aid)									
	1 Druggist		•								17	64
	1 Chief clerk		•								23	01
	1 Bookkeeper						•				8	05
	1 Stenographer		•	•		•	•				9	20
†	1 Mail messenger .			:	•	•	•	•			$\frac{2}{2}$	30
	1 Chief officer of mer	ı's l	ouild	ing	•	•	•	•		•	23	01
	1 Storekeeper		•	•	•	•	•	•		•	10	35
	1 Meat cutter		•	•	•	•	•	٠.		٠	11	50
	1 Chief engineer .		•	•	•	•	•	•		•	24	93
•	4 Assistant engineers		•	•	•	•	•	•		•	15	00
•	Firemen		•	•	•	•	•	•		٠	11	50
	1 Farmer		•	•	•	•	•	•		•	11	50
•	1 Gardener		•	•	•	•	•	•		•	5 8	75
	B Watchmen		•	•	•	•	•	•	Q	05	to 9	$\begin{array}{c} 05 \\ 20 \end{array}$
•	1 Carpenter		•	•	•	•	•	•	0	00	12	66
	1 Laundryman		•	•	•	•	•	•		•	10	35
	Orderlies		•	•	•	•	•	•	5	75	to 6	90
	1 Baker	•	•	•	•	•	•	•	J	10	13	80
	1 Cook (male)		•	•	•	•	•	•		•	11	50
	1 Matron										9	20
1									5	75	_	90
	2 Housekeepers										6	90
	1											

^{*} Nonresident at institution.
† Employed also by Institutions Registration Department and Children's Institutions Department.

1 8 19 21 1	Superinter Night super Head nurs Nurses (see Nurses (find Cook Cooks Assistant of Cooks Superinter Cooks Sup	ndent of erintend es cond year est year	lent ear t	of nu raini	$_{ m ng)}$	•			8	05	2 2 8	
$\frac{2}{2}$	House man		•	•	•		•		4	14		60
	Ward maid Laundress		•	•	•	•	•	•	3		to 4 to 4	14
4	Launaress	es .	•	•	•	•	•	•	. 4	14	10 4	60
	For	Religi	OTIS	SER	VICES	Δ.T	LON	a Isi	Γ. Δ T.T	D		
1		ICEDICI	005	DEIL	VIOLE		LON	G 161		υ.	\$11	50
* 1	Chaplain "	•	•	•	•	•	•	•	•	•	11	50
* 1	Organist	•		•		•	•	•		•	5	75
* 1	«							•			2	88
1	Superinter		I SHO	use,	Сна	RLES	STOW	N.			Sala per Mo \$100	
* 1	Visiting pl		•			•	•	•			40	00
$\tilde{1}$	Farmer		•			•					40	00
1	Engineer				•	•		•			45	00
	Watchman					•						00
3	Matrons Cook .	•	•	•		•	•	•	•	•	25	00
1	Cook .							•	•	•	25	00
1	Baker .	•	•	•	•	•	•	•	•	•	17	00
		STEA						BBARI	o."			
1	Captain Mate and	•1	•	•	•	•	•	•	•		\$100	
1	Wate and	pilot	•	•	•	•	•	•		•		67
1	Engineer Assistant	anginoo	•	•	•	•	•	•		٠		00
2	Firemen a	nd deck	:hana	ds.	•		•			•		00
							·	•		•		

^{*} Nonresident at institution.

Population Statistics, Long Island Hospital.

											*	
DAY OF MONTH.	February, 1911.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	January, 1912.
1	993	1,009	937	876	814	768	784	761	771	817	888	926
2	996	1,009	934	866	809	773	782	754	769	824	891	931
3	997	1,014	932	862	803	772	783	753	770	826	889	931
4	1,005	1,009	929	856	801	765	781	752	772	831	889	934
5	1,005	1,006	925	858	801	763	785	752	773	837	893	940
6	1,005	1,005	923	863	798	767	782	757	776	836	901	941
7	1,005	1,006	926	857	795	777	781	758	778	818	901	946
8	1,004	1,006	927	857	785	774	780	757	782	819	901	947
9	1,004	1,007	924	851	788	776	778	760	782	821	905	948
10	1,006	1,008	924	838	788	776	778	758	775	823	907	951
11	1,014	1,002	919	835	789	776	777	757	775	828	907	953
12	1,016	1,000	908	836	789	777	776	752	779	829	913	959
13	1,016	1,000	907	839	772	782	778	756	779	829	911	960
14	1,011	990	911	832	775	788	776	756	783	831	912	960
15	1,014	994	907	832	775	788	770	756	785	836	910	959
16	1,011	989	906	835	771	791	772	755	785	840	912	965
17	1,010	988	907	838	767	791	776	755	787	844	911	968
18	1,007	990	904	840	764	797	773	753	789	852	911	971
19	1,008	990	904	838	761	799	774	755	793	854	913	974
20	1,007	988	901	845	762	801	776	758	793	854	907	977
21	1,008	983	902	845	766	810	774	759	797	856	908	978
22	1,005	972	906	845	771	808	773	767	801	860	910	978
23	1,003	974	901	834	764	809	773	770	802	859	909	982
24	1,007	977	900	826	766	809	773	766	798	866	914	984
25	1,011	982	899	827	762	804	772	766	801	870	914	985
26	1,011	983	889	829	762	798	769	760	811	870	912	989
27	1,010	984	884	821	760	795	767	761	809	872	913	995
28	1,009	973	882	817	762	795	766	762	811	875	913	1,000
29		973	884	817	761	796	768	769	813	883	919	1,000
30		961	887	811	766	793	769	771	813	889	923	998
31		950		811		792	767		814		927	1,001
Average	1,007	991	910	840	778	787	775	759	789	845	908	966
Maximum	1,016	1,014	937	876	814	810	785	771	814	889	927	1,001
Minimum	993	950	882	811	760	763	766	752	769	817	888	926

Average, 862 *.

Maximum, 1,016.

Minimum, 752.

^{*}The average here given shows the average number recorded as inmates, and includes those on leave of absence; whereas the average population on which the per capita expenditure and cost is based (858) is the number actually in the institution, excluding those on leave.

Note.— The above figures give the morning census. On January 31, 1912, there were eight admissions and three discharges, which would make the morning census for February 1, 1912, 1,006.

Long Island Hospital. Movement of Population.

	Males.	Females.	Totals.		Males.	Females.	Totals.
Remaining Jan. 31, 1911	566	427	993	Discharged during year,	798	343	1,141
Admitted since	917	441	1,358	Died during year	117	126	243
Born	15	24	39	Remaining Jan. 31, 1912,	583	423	1,006
Grand totals	1,498	892	2,390	Grand totals	1,498	892	2,390

Almshouse, Charlestown. Movement of Population.

	Males.	Females.	Totals.		Males.	Females.	Totals.
Remaining Jan. 31, 1911	46	63	109	Discharged during year, Died during year	46	25 1	71
Admitted since	51	15	66	Remaining Jan. 31, 1912,	49	52	101
Grand totals	97	78	175	Grand totals	97	78	175

Number of Inmates Remaining in the Institutions January 31, 1911, and 1912.

	Jan. 31, 1911.	Jan. 31, 1912.	Decrease.	Increase.
Long Island Hospital	993	1,006		13
Almshouse, Charlestown	109	101	8	
Totals	1,102	1,107		5

* Average Number of Inmates During the Years Ending January 31, 1911, and 1912.

	1911.	1912.	Decrease.
Long Island Hospital	886	862	24
Almshouse, Charlestown	105	98	7
Totals	991	960	31

^{*}These figures give the average population, including those on leave of absence. See notes on pages 22 and 23.

ADULT MALES (767) ADMITTED DURING YEAR ENDING JANUARY 31, 1912.

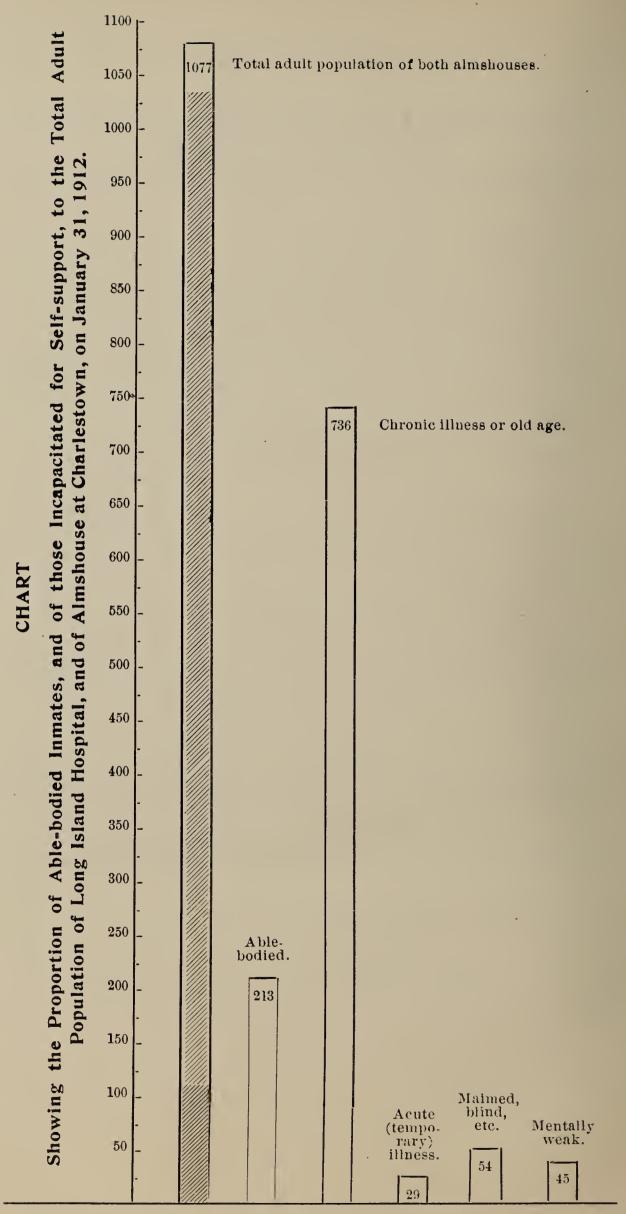
			A	GE PI	ERIODS	•			1	
MEN.	16 to 25.	25 to 35.	35 to 45.	45 to 55.	55 to 65.	65 to 75.	75 to 85.	Over 85.	Totals.	Per Cent.
Social Condition. Single	17 2 19	70 13 3 2 88	$ \begin{array}{c} 112 \\ 33 \\ 6 \\ 3 \\ \dots \\ \hline 154 \end{array} $	$ \begin{array}{r} 145 \\ 47 \\ 41 \\ 5 \\ 1 \end{array} $	80 49 54 6 189	$ \begin{array}{c c} & 19 \\ & 20 \\ & 22 \\ & 2 \\ & \cdots \\ \hline & 63 \end{array} $	11 13	2	443 166 139 18 1	58- 22- 18+ 2+ 0+
Per cent	2+	11+	20+	31+	25—	8+	2-	0+		
Number of Times Admitted to Almshouse. 1	13 6 	42 46	76 64 10 4	67 115 34 15 8	62 85 22 8 12	25 32 2 2 2	7 6 	2	294 354 68 29 22	38+ 46+ 9- 4- 3-
Totals	19	88	154	239	189	63	13	2	767	
Admitted on Arrival to Hospital	$\begin{array}{ c c }\hline 14\\5\\\hline\hline 19\\\hline \end{array}$	40 48 88	55 99 154	$\frac{73}{166} \\ -239$	56 133 189	$ \begin{array}{c c} 21 \\ 42 \\ \hline 63 \end{array} $	$\begin{array}{ c c }\hline 3\\10\\\hline \hline 13\\ \end{array}$	$\frac{2}{2}$	262 505 767	34+ 66-
Died	$\begin{vmatrix} 1\\13\\2\\3 \end{vmatrix}$	3 48 13 24	$\begin{array}{ c c c c }\hline & 6 & \\ 64 & \\ 23 & \\ 61 & \\ \end{array}$	13 70 57 99	23 42 32 92	12 14 10 27	3 1 2 7	1 1	61 253 139 314	8- 33- 18+ 41-
Totals	19	88	154	239	189	63	13	2	767	

 $[\]ast$ Of the 139 discharged and readmitted, 2 died after readmission, 33 were discharged and 104 were in the institution on January 31, 1912.

ADULT FEMALES (386) ADMITTED DURING YEAR ENDING JANUARY 31, 1912.

		Age Periods.								
Women.	16 to 25.	25 to 35.	35 to 45.	45 to 55.	55 to 65.	65 to 75.	75 to 85.	Over 85.	Totals.	Per Cent.
Social Condition. Single	39 7 46 12—	$ \begin{array}{c c} 21 \\ 18 \\ 3 \\ 1 \\ \hline $	12 32 14 4 1 63 16+	9 18 25 3 1 56 15—	$ \begin{array}{c c} 12 \\ 18 \\ 45 \\ 2 \\ 2 \\ \hline 79 \\ \hline 20 + \end{array} $	13 14 36 1 2 66 17+	5 3 22 1 31 8+	2 1-	113 110 145 12 6 386	29+ 29- 38- 3+ 2-
Number of Times Admitted to Almshouse. 1	37 9 46	33 10 43	35 24 2 2 2 	24 25 5 1 1 56	39 34 4 2 	36 25 3 1 1	22 9 31	1 1	227 137 14 6 2 386	59— 35+ 4— 2— 1—
Admitted on Arrival to Hospital	$\begin{array}{c} 39 \\ 7 \\ \hline 46 \end{array}$	30 13 -43	$\frac{41}{22}$	$\frac{26}{30}$	29 50 79	$\frac{21}{45}$	12 19 31	$\frac{1}{2}$	199 187 386	52 - 48+
Died	$ \begin{array}{c} 1 \\ 30 \\ 1 \\ 14 \\ \hline 46 \end{array} $	$ \begin{array}{c} 4 \\ 22 \\ \vdots \\ 17 \\ \hline 43 \end{array} $	3 30 7 23 63	$ \begin{array}{c c} 7 \\ 20 \\ 7 \\ 22 \\ \hline 56 \end{array} $	$ \begin{array}{c} 12 \\ 22 \\ 11 \\ 34 \\ \hline 79 \end{array} $	$ \begin{array}{c c} 4 \\ 23 \\ 4 \\ 35 \\ \hline 66 \end{array} $	7 6 1 17 31	2	38 153 31 164 386	10- 40- 8+ 42+

^{*} Of the 31 discharged and readmitted, 11 were discharged and 20 were in the institution on January 31, 1912.



NOTE.—These categories, though not given as medical statements, are yet, we believe, accurate for all practical purposes, and have been carefully determined by the superintendents of the two institutions. Each individual is counted in one category only, although many might fairly appear in two or even three categories; as, for instance, a man who is old may be lame, and also be suffering from acute bronchitis, which would place him under three categories, while he appears in this chart under but one.

BIRTHPLACE OF ADULTS ADMITTED DURING THE YEAR ENDING JANUARY 31, 1912.

		Inma	TES.		Pari	ENTS.
	Men.	Women.	Totals.	Per Cent.	Number.	Per Cent.
Boston	455	110	565	49+	117	5+
Other cities and towns in United States	113	55	168	15	207	9—
Foreign countries,	198	221	419	36+	1,899	82+
At sea	1		1	0+		
Unknown					. 83	4
Totals	767	386	1,153		2,306	

CHILDREN UNDER 16 YEARS OF AGE (81).

ADMITTED DURING THE YEAR ENDING JANUARY 31, 1912.

ADMITTED.		Discharged.	
Born at Long Island		Died Discharged Discharged and readmitted * Remaining	
Total	81	Total	81

^{*} Of the 2 discharged and readmitted, 1 was discharged after readmission and 1 died.

LONG ISLAND HOSPITAL STATISTICS.

Movement of Population.

	Males.	Females.	Totals.
Admissions. Inmates: Remaining in hospital January 31, 1911	151	151	302
	547	473	1,020
	15	24	39
Totals	713	648	1,361
DISCHARGES. Inmates: Discharged during year Died during year Remaining January 31, 1912 Totals	451	378	829
	117	126	243
	145	144	289
	—————	——————————————————————————————————	

Besides the cases enumerated above and not included in the medical statistics, the following persons, not inmates, received treatment:

Cases Treated, Medical and Surgical.

	Males.	Females.	Totals.
Total number treated in hospital Total number treated as out-patients	713 395	648 360	$1,361 \\ 755$
Totals	1,108	1,008	2,116
Number of surgical dressings in outpatient department	2,600	2,207	4,807

Maximum population, 312; minimum, 258; daily average, 282.

² from boats in harbor. 1 from Peddock's Island. 1 from Spectacle Island. 5 from Rainsford Island.

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.

	Treated.	Discharged.	Remaining.	Deaths.
Abscess	6	6		
Acne vulgaris	1		1	
Acne rosacea	4	3	1	
Adenitis, suppurating inguinal	1		1	
Adiposis dolorosa	1	1		
Alcoholism	100	79	21	
Anæmia	8	 7	1	1
Aneurysm	1		1	
Appendicitis	2	2		1
Arthritis	20	10	10	
Ascites	1	1		
Asthma	14	10	4	
Albuminuria retinitis	1	1		
Amaurosis	1	1		
Ankylosis of leg joint	2	1	1	
Ankylosis of elbow	1	1		
Ankylosis of knee	1	1		
Amenorrhœa	1	1		
Aphasia of speech	2	2		
Acute intestinal obstruction	1	1		1
Angina pectoris	1	1		
Arteriosclerosis	102	76	26	2
Blepharitis	10	9	1	
Burns	6	5	1	1
Broken compensation	24	22	2	
Bronchitis	82	60	22	
Bronchicctasis	· 1	1		
Bullet wound chest wall	1	1		
Balanitis	1		1	
Caries of ribs	3	2	1	
Chronic duodenal ulcer	2	2		

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.—

Continued.

Cellulitis. 5 2 3 Chancroid. 9 7 2 Chancre. 3 1 2 Chancre. 3 1 2 Condylomata. 1 1 1 Condylomata. 11 9 2 Cerebral endarteritis. 2 2 2 1 Conjunctivitis. 24 20 4 4 Conjunctivitis. 24 20 4 1	- Continued.				
Cellulitis. 5 2 3 Chancroid. 9 7 2 Chancre. 3 1 2 Chancre. 3 1 2 Condylomata. 1 1 1 Condylomata. 1 1 9 2 Condylomata. 1 1 9 2 2 1 Condylomata. 1		Treated.	Discharged.	Remaining.	Deaths.
Chancroid. 9 7 2 Chancre. 3 1 2 Condylomata. 1 1 1 Condylomata. 1 1 1 Condylomata. 1 1 1 Corebral endarteritis. 2 2 2 1 Conjunctivitis. 24 20 4 4 Conjunctivitis. 24 20 4 4 Conjunctivitis. 24 20 4 4 Conjunctivitis. 24 20 4 1 Conjunctivitis. 22 2 2 2 Concinoma, check, hand and arm. 1 <	Contusions	4	3	1	
Chancre. 3 1 2 Condylomata. 1 1 1 Corpidential control 11 9 2 Corpidential control 2 2 1 Conjunctivitis. 24 20 4 Congenital heart. 1 1 1 Cardio-renal. 2 1 1 Cardio-renal. 2 1 1 Cardio-renal. 2 2 2 Charcot joint. 3 1 2 Carcinoma, cheek, hand and arm. 1 1 1 Carcinoma, intestine. 1	Cellulitis	5	2	3	
Condylomata 1 <td< td=""><td>Chancroid</td><td>9</td><td>7</td><td>2</td><td></td></td<>	Chancroid	9	7	2	
Cystitis 11 9 2	Chancre	3	1	2	
Cerebral endarteritis. 2 2 1 Conjunctivitis. 24 20 4 Congenital heart. 1 1 1 1 Cardio-renal. 2 1 1 1 1 Cardio-renal. 2 1	Condylomata	1		1	
Conjunctivitis. 24 20 4 Congenital heart. 1 1 1 Cardio-renal. 2 1 1 Cardio-renal. 2 1 1 Carbuncle. 2 2 2 Charcot joint. 3 1 2 Carcinoma, cheek, hand and arm 1 1 1 Carcinoma, intestine. 1 1 1 Carcinoma, intestine. 1 1 1 Carcinoma, juerus and vagina. 2 2 2 Carcinoma, liver. 3 3 3 Carcinoma, juerus and vagina. </td <td>Cystitis</td> <td>11</td> <td>9</td> <td>2</td> <td></td>	Cystitis	11	9	2	
Congenital heart. 1	Cerebral endarteritis	2	2		1
Cardio-renal. 2 1 1	Conjunctivitis	24	20	4	
Carbuncle. 2 2 Charcot joint. 3 1 2 Charcot hip. 1 1 Carcinoma, cheek, hand and arm 1 1 Carcinoma, intestine. 1 1 Carcinoma, intestine. 1 1 Carcinoma, vulva. 1 1 Carcinoma, vulva. 1 1 Carcinoma, uterus and vagina. 2 2 Carcinoma, stomach 8 7 1 5 Carcinoma, liver and stomach 3 3 3 Carcinoma, stomach 3 3 2	Congenital heart	1	1		1
Charcot joint. 3 1 2 Charcot hip. 1 1 1 Carcinoma, cheek, hand and arm. 1 1 1 Carcinoma, intestine. 1 1 1 Carcinoma, vulva. 1 1 1 Carcinoma, vulva. 1 1 1 Carcinoma, uterus and vagina. 2 2 2 Carcinoma, liver. 3 3 3 Carcinoma, stomach. 8 7 1 5 Carcinoma, liver and stomach. 3 3 . . Carcinoma, esophagus. 2 2 2 2 Carcinoma, uterus. 1 1 1 1 Carcinoma, uterus. 13 12 1 2 Carcinoma, inguinal glands. 2 1 1 1 Carcinoma, cervix and vagina. 1 1 1 1 Carcinoma, breast. 2 1 1 1 Carcinoma, tongue.	Cardio-renal	2	1	1	
Charcot hip. 1 <t< td=""><td>Carbuncle</td><td>2</td><td>2</td><td></td><td></td></t<>	Carbuncle	2	2		
Carcinoma, cheek, hand and arm 1 1 <	Charcot joint	3	1	2	
Carcinoma, intestine. 1 1 1	Charcot hip	1	1		
Carcinoma, vulva. 1 1	Carcinoma, cheek, hand and arm	1	1		
Carcinoma, uterus and vagina. 2 2 Carcinoma, liver. 3 3 Carcinoma, stomach. 8 7 1 Carcinoma, liver and stomach. 3 3 Carcinoma, liver and stomach. 3 3 Carcinoma, seophagus. 2 2 2 Carcinoma, lungs. 1 1 1 1 Carcinoma, uterus. 13 12 1 2 Carcinoma, inguinal glands. 2 1 1 Carcinoma, cervix and vagina. 1 1 Carcinoma, breast. 2 1 1 Carcinoma, rectum. 4 3 1 2 Carcinoma, prostate. 2 2 2 2 Carcinoma, tongue. 1 1 1 1 Carcinoma, superior maxilla. 1 1 1 Carcinoma, bones. 1 1 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, intestine	1	1		
Carcinoma, liver. 3 3 3 Carcinoma, stomach. 8 7 1 5 Carcinoma, liver and stomach. 3 3 Carcinoma, liver and stomach. 3 3 Carcinoma, liver and stomach. 2 2 2 2 Carcinoma, liver and stomach. 1<	Carcinoma, vulva	1	1		
Carcinoma, stomach. 8 7 1 5 Carcinoma, liver and stomach. 3 3 Carcinoma, esophagus. 2 2 2 Carcinoma, lungs. 1 1 1 1 Carcinoma, uterus. 13 12 1 2 Carcinoma, inguinal glands. 2 1 1 Carcinoma, cervix and vagina. 1 1 Carcinoma, breast. 2 1 1 1 1 Carcinoma, rectum. 4 3 1 2 Carcinoma, prostate. 2 2 2 2 Carcinoma, tongue. 1 1 1 1 Carcinoma, superior maxilla. 1 1 1 1 Carcinoma, bones. 1 1 1 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, uterus and vagina	2	2		
Carcinoma, liver and stomach. 3 3 Carcinoma, æsophagus. 2 2 Carcinoma, lungs. 1 1 Carcinoma, uterus. 13 12 1 Carcinoma, inguinal glands. 2 1 1 Carcinoma, cervix and vagina. 1 1 1 Carcinoma, breast. 2 1 1 1 Carcinoma, rectum. 4 3 1 2 Carcinoma, prostate. 2 2 2 2 Carcinoma, tongue. 1 1 1 1 Carcinoma, cervix. 2 2 2 1 Carcinoma, superior maxilla. 1 1 1 1 Carcinoma, bones. 1 1 1 1 1 Cirrhosis of liver. 19 15 4 1 1	Carcinoma, liver	3	3 .		3
Carcinoma, æsophagus. 2 2 2 Carcinoma, lungs. 1 1 1 Carcinoma, uterus. 13 12 1 2 Carcinoma, inguinal glands. 2 1 1 Carcinoma, cervix and vagina. 1 1 Carcinoma, breast. 2 1 1 1 Carcinoma, rectum. 4 3 1 2 1 <td< td=""><td>Carcinoma, stomach</td><td>8</td><td>7</td><td>1</td><td>5</td></td<>	Carcinoma, stomach	8	7	1	5
Carcinoma, lungs. 1 1 1 1 Carcinoma, uterus. 13 12 1 2 Carcinoma, inguinal glands. 2 1 1 Carcinoma, cervix and vagina. 1 1 Carcinoma, breast. 2 1 1 1 1 Carcinoma, rectum. 4 3 1 2 1	Carcinoma, liver and stomach	3	3		
Carcinoma, uterus. 13 12 1 2 Carcinoma, inguinal glands. 2 1 1 Carcinoma, cervix and vagina. 1 1 Carcinoma, breast. 2 1 1 1 Carcinoma, rectum. 4 3 1 2 Carcinoma, prostate. 2 2 2 2 Carcinoma, tongue. 1 1 1 1 Carcinoma, jaw. 3 3 2 Carcinoma, cervix. 2 2 1 Carcinoma, superior maxilla. 1 1 Carcinoma, bones. 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, æsophagus	2	2		2
Carcinoma, inguinal glands 2 1 1 Carcinoma, cervix and vagina 1 1 Carcinoma, breast 2 1 1 1 Carcinoma, rectum 4 3 1 2 Carcinoma, prostate 2 2 2 2 Carcinoma, tongue 1 1 1 Carcinoma, jaw 3 3 2 Carcinoma, cervix 2 2 1 Carcinoma, superior maxilla 1 1 Carcinoma, bones 1 1 Cirrhosis of liver 19 15 4 1	Carcinoma, lungs	1	1		1
Carcinoma, cervix and vagina. 1 1 Carcinoma, breast. 2 1 1 1 Carcinoma, rectum. 4 3 1 2 Carcinoma, prostate. 2 2 2 2 Carcinoma, tongue. 1 1 1 1 Carcinoma, jaw. 3 3 2 Carcinoma, cervix. 2 2 1 Carcinoma, superior maxilla. 1 1 Carcinoma, bones. 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, uterus	13	12	1	2
Carcinoma, breast. 2 1 1 1 Carcinoma, rectum. 4 3 1 2 Carcinoma, prostate. 2 2 2 2 Carcinoma, tongue. 1 1 1 1 Carcinoma, jaw. 3 3 2 Carcinoma, cervix. 2 2 1 Carcinoma, superior maxilla. 1 1 Carcinoma, bones. 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, inguinal glands	2	1	1	
Carcinoma, rectum. 4 3 1 2 Carcinoma, prostate. 2 2 2 Carcinoma, tongue. 1 1 1 Carcinoma, jaw. 3 3 2 Carcinoma, cervix. 2 2 1 Carcinoma, superior maxilla. 1 1 Carcinoma, bones. 1 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, cervix and vagina	1		1	
Carcinoma, prostate. 2 2 2 Carcinoma, tongue. 1 1 1 Carcinoma, jaw. 3 3 2 Carcinoma, cervix. 2 2 1 Carcinoma, superior maxilla. 1 1 Carcinoma, bones. 1 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, breast	2	1	1	1
Carcinoma, tongue. 1 1 1 Carcinoma, jaw. 3 3 2 Carcinoma, cervix. 2 2 1 Carcinoma, superior maxilla. 1 1 Carcinoma, bones. 1 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, rectum	4	3	1	2
Carcinoma, jaw. 3 3 2 Carcinoma, cervix. 2 2 1 Carcinoma, superior maxilla. 1 1 Carcinoma, bones. 1 1 1 Cirrhosis of liver. 19 15 4 1	Carcinoma, prostate	2	2		2
Carcinoma, cervix. 2 2	Carcinoma, tongue	1	1		1
Carcinoma, superior maxilla. 1 1	Carcinoma, jaw	3	3		2
Carcinoma, bones. 1 1	Carcinoma, cervix	2	2		1
Cirrhosis of liver	Carcinoma, superior maxilla	1	1		
	Carcinoma, bones	1	1		1
Chronic ulcer of stomach 2 2	Cirrhosis of liver	19	15	4	1
	Chronic ulcer of stomach	2	2		

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.— *Continued.*

	Treated.	Discharged.	Remaining.	Deaths.
Congestion of lungs	18	14	4	
Cholecystitis	1	1		
Cretinism	1		1	
Coronary sclerosis	2	2	••••	
Congenital hip disease	1	1		
Catarrhal conjunctivitis	1	1		
Crutch paralysis	2	2		
Chronic tubercular hæmotocele	1	1		
Colles' fracture	2	2		
Cerebral thrombosis	1	1		1
Deformities	2		2	
Dislocations, old	11	10	1	
Dermatitis	6	6		
Diabetes	16	13	3	4
Dextrocardia	2	1	1	
Displaced heart	1		1	• • • • • •
Dilatation arch of aorta	1		1	
Diathesis recti	1	1		
Eczema	10	10		
Elephantiasis	1	1		
Erysipelas	2	2		
Empyema	5	5		
Enteritis	7	7		
Enteritis, gastro	1	1		1
Entero-colitis	. 8	8		6
Epididymitis	8	8		
Epilepsy	8	6	2	
Endocarditis, aortic	33	31	2	3
Endocarditis, mitral	101	77	24	2
Endocarditis, tricuspid	3	2	1	
Endometritis	2	2		
Epidermoid cancer	1	1		
Emphysema	23	22	1	
	1	1		
Endocervicitis	1	1		

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.—

Continued.

	Treated.	Discharged.	Remaining.	Deaths.
Fistula, ischio-rectal (mult.)	1	1		
Fistula, urethral	1	1		
Fistula, perineal	1		1	
Fistula in ano	6	4	2	
Fistula, recto-vaginal	1	1		
Fistula, urinary	1		1	
Fistula, rectal	1	1		
Fracture, hip, old	10	6	4	
Fracture, femur, recent	2	1	1	
Fracture, old	18	12	6	
Fracture, rib	3	2	1	
Fracture, clavicle	5	5		
Fracture, humerus	7	6	1	
Fracture, elbow	1		1	
Fracture, electranon	. 2	2		
Fracture, spine	1	1		
Fracture, wrist	1	1		
Fracture, internal malleolus	1	1		
Fracture, patella	2	2		
Fracture, jaw	4	4		
Fracture, inferior maxillary	2	2		
Fracture, fibula	2	2		
Fracture, ankle	1	1		
Fracture, shoulder	1	1		
Fatty heart	3	1	2	
Glaucoma	1	1		
Gonorrhœa	25	20	5	
Gonorrhœal ophthalmia	1	1		
Gout	3	2	1	
General paresis	3	3		
Gangrene buttocks	1	1		
Goitre	1	1		
Goitre tracheotomy wound	1	1		
Gastritis	14	10	4	
Hepatitis, specific	1	1		

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.— Continued.

Hemorrhoids, thrombotic. 1 1 1 1					
Hemorrhage, cerebral. 13 12 1 12 Hemorrhage, purpura. 1 1 Hemorrhage, subconjunctival. 1 1 Hemorrhoids. 15 5 10 Hemorrhoids, thrombotic. 1 1 Hypertrophy of heart with dilatation 26 20 6 2 Acute dilatation of heart 6 6 3 Heat prostration 2 2 1 Hemiplegia 54 41 13 Hernia 53 41 12 Hodgkins' disease 1 1 1 Hysteria 1 1 1 Hysteria 1 1 1 Hysteria 1 1 1 Hypertrophy of prostate 5 4 1 Hypertrophy of prostate 5 4 1 Hypertrophic spine 2 1 1 Herpes, labialis 1 1 1 Hydro-thorax 1 1 1 <		Treated.	Discharged.	Remaining.	Deaths.
Hemorrhage, purpura.	Hemorrhage, pulmonary	1	1		
Hemorrhage, subconjunctival. 1 1 1 He morrhoids. 15 5 10 Hemorrhoids, thrombotic. 1 1 1 Hypertrophy of heart with dilatation. 26 20 6 2 Acute dilatation of heart. 6 6 3 Heat prostration. 2 2 1 Hemiplegia. 54 41 13 Hernia. 53 41 12 Hodgkins' disease. 1 1 1 1 1 1 1 1 Hypertrophy of prostate. 5 4 1 1 Hypertrophic spine. 2 1 1 1 1 Hypertrophic spine. 2 1 <td< td=""><td>Hemorrhage, cerebral</td><td>13</td><td>12</td><td>1</td><td>12</td></td<>	Hemorrhage, cerebral	13	12	1	12
He morrhoids. 15 5 10 Hemorrhoids, thrombotic. 1 1 1 Hypertrophy of heart with dilatation. 26 20 6 2 Acute dilatation of heart. 6 6 3 Heat prostration. 2 2 1 Hemiplegia. 54 41 13 Hernia. 53 41 12 Hodgkins' disease. 1 1 1 Hysteria. 1 1 1 Hypertrophy of prostate. 5 4 1 Hypertrophic spine. 2 1 1 Hypertrophic spine. 2 1 1 Herpes, zoster. 2 2 1 1 Hydro-thorax. 1 1 1 1 Hydro-thorax. 1 1 1 1 Hypertrophic arthritis of spine. 1 1 1 Hypertrophic arthritis of spine. 1 1 1 Infected foot. 3 3 3 Infected dand. 9 <td< td=""><td>Hemorrhage, purpura</td><td>1</td><td>1</td><td></td><td></td></td<>	Hemorrhage, purpura	1	1		
Hemorrhoids, thrombotic. 1 1 1 1	Hemorrhage, subconjunctival	1	1		
Hypertrophy of heart with dilatation 26 20 6 2 Acute dilatation of heart 6 6 3 Heat prostration 2 2 1 Hemiplegia 54 41 13 Hernia 53 41 12 Hodgkins' disease 1 1 1 Hodgkins' disease 1 1 1 Hysteria 1 1 1 Hysteria 1 1 1 Hypertrophy of prostate 5 4 1 Hypertrophic spine 2 1 1 Herpes 2 2 1 Herpes 2 1 1 Hydrochorax 1 <td>He morrhoids</td> <td>15</td> <td>5</td> <td>10</td> <td></td>	He morrhoids	15	5	10	
Acute dilatation of heart 6 6 3 Heat prostration 2 2 1 Hemiplegia 54 41 13 Hernia 53 41 12 Hodgkins' disease 1 1 1 Hysteria 1 1 1 Hypertrophy of prostate 5 4 1 Hypertrophic spine 2 1 1 Herpes 2 2 1 Herpes, zoster 2 1 1 Herpes, labialis 1 1 1 Hydro-thorax 1 1 1 Hydro-thorax 1 1 1 Hydro-thorax 1 1 1 Hydro-thorax 1 1 1 Hypertrophic arthritis of spine 1 1 1 Hemianopia, right bilateral 1 1 1 Infected foot 3 3 3 1 Infected doe 2 2 2 2 Infected doe 2 2	Hemorrhoids, thrombotic	1	1		
Heat prostration. 2 2 1 Hemiplegia. 54 41 13 Hernia. 53 41 12 Hodgkins' disease. 1 1 1 Hysteria. 1 1 1 Hypertrophy of prostate. 5 4 1 Hypertrophic spine. 2 1 1 Herpes. 2 2 1 Herpes, zoster. 2 1 1 Herpes, labialis. 1 1 1 Hydro-thorax. 1 1 1 Hydrocele. 1 1 1 Hypertrophic arthritis of spine. 1 1 1 Hypertrophic arthritis of spine. 1 1 1 Hemianopia, right bilateral. 1 1 1 Infected foot. 3 3 3 Infected band. 9 7 2 Infected toe and finger. 1 1 1 Infected low.<	Hypertrophy of heart with dilatation	26	20	6	2
Hemiplegia 54 41 13 Hernia 53 41 12 Hodgkins' disease 1 1 1 Hysteria 1 1 1 Hypertrophy of prostate 5 4 1 Hypertrophic spine 2 1 1 Herpes 2 2 1 Herpes, abialis 1 1 1 Hydro-thorax 1 1 1 Hydrocele 1 1 1 Hypertrophic arthritis of spine 1 1 1 Hemianopia, right bilateral 1 1 1 Infected foot 3 3 1 Infected gland Bartholin 1 1 1 Infected toe and finger 1 1 1 Infected toe 2 2 2 Infected knee 1 1 1 Infected foot and leg 1 1 1 Infected callouses 1 1 1 Infected callouses 1 1 1	Acute dilatation of heart	6	6		3
Hernia. 53 41 12 Hodgkins' disease. 1 1 1 Hysteria. 1 1 1 Hypertrophy of prostate. 5 4 1 Hypertrophic spine. 2 1 1 Herpes. 2 2 2 Herpes, labialis. 1 1 1 Hydro-thorax. 1 1 1 1 Hydrocele. 1	Heat prostration	2	2		1
Hodgkins' disease. 1 1 1 1 Hysteria. 1 1 1 1 Hypertrophy of prostate. 5 4 1 1 Hypertrophic spine. 2 1 1 1 Herpes. 2 2 1 1 1 Herpes, zoster. 2 1 <t< td=""><td>Hemiplegia</td><td>54</td><td>41</td><td>13</td><td> </td></t<>	Hemiplegia	54	41	13	
Hysteria. 1 1 Hypertrophy of prostate. 5 4 1 Hypertrophic spine. 2 1 1 Herpes. 2 2 Herpes, zoster. 2 1 1 Herpes, labialis. 1 1 Hydro-thorax. 1 1 Hypertrophic arthritis of spine. 1 1 Hypertrophic arthritis of spine. 1 1 Hypertrophic arthritis of spine. 1 1	Hernia	53	41	12	
Hypertrophy of prostate. 5 4 1 Hypertrophic spine. 2 1 1 Herpes. 2 2 Herpes, zoster. 2 1 1 Herpes, labialis. 1 1 Hydro-thorax. 1 1 Hydrocele. 1 1 Hypertrophic arthritis of spine. 1 1 Hemianopia, right bilateral. 1 1 Infected foot. 3 3	Hodgkins' disease	1	1		1
Hypertrophic spine 2 1 1 Herpes 2 2 1 Herpes, zoster 2 1 1 Herpes, labialis 1 1 1 Hydro-thorax 1 1 1 Hydrocele 1 1 1 Hypertrophic arthritis of spine 1 1 1 Hemianopia, right bilateral 1 1 1 Infected foot 3 3 3 Infected gland Bartholin 1 1 1 Infected toe and finger 1 1 1 Infected toe 2 2 2 Infected knee 1 1 1 Infected leg 1 1 1 Infected colouses 1 1 1 Infected callouses 1 1 1 Indected callouses 1 1 1 Indigestion 1 1 1 Indigestion 1 1 1	Hysteria	1		1	
Herpes. 2 2 Herpes, zoster. 2 1 Herpes, labialis. 1 1 Hydro-thorax. 1 1 Hydrocele. 1 1 Hypertrophic arthritis of spine. 1 1 Hemianopia, right bilateral. 1 1 Infected foot. 3 3 Infected gland Bartholin. 1 1 Infected toe and finger. 1 1 Infected toe 2 2 Infected knee. 1 1 Infected leg. 1 1 Infected clow. 1 1 Infected callouses. 1 1 Infected callouses. 1 1 Indigestion. 1 1	Hypertrophy of prostate	5	4	1	
Herpes, zoster. 2 1 1 Herpes, labialis. 1 1 Hydro-thorax. 1 1 Hydrocele. 1 1 Hypertrophic arthritis of spine. 1 1 Hemianopia, right bilateral. 1 1 Infected foot. 3 3 Infected gland Bartholin. 1 1 Infected toe and finger. 1 1 Infected toe. 2 2 Infected knee. 1 1 Infected leg. 1 1 Infected foot and leg. 1 1 Infected callouses. 1 1 Ileo-colitis. 7 6 1 1 Indigestion. 1 1	Hypertrophic spine	2	1	1	
Herpes, labialis. 1 1	Herpes	2	2		
Hydro-thorax. 1 1	Herpes, zoster	2	1	1	
Hydrocele. 1 1 Hypertrophic arthritis of spine. 1 1 Hemianopia, right bilateral. 1 1 Infected foot. 3 3 Infected gland Bartholin. 1 1 Infected hand. 9 7 2 Infected toe and finger. 1 1	Herpes, labialis	1	1		
Hypertrophic arthritis of spine. 1 1 Hemianopia, right bilateral. 1 1 Infected foot. 3 3 Infected gland Bartholin. 1 1 Infected hand. 9 7 2 .	Hydro-thorax	1	1		
Hemianopia, right bilateral. 1 1 Infected foot. 3 3 Infected gland Bartholin. 1 1 Infected hand. 9 7 2 <td>Hydrocele</td> <td>1</td> <td>1</td> <td></td> <td></td>	Hydrocele	1	1		
Infected foot. 3 3 Infected gland Bartholin. 1 1 Infected hand. 9 7 2 Infected toe and finger. 1 1 Infected toe. 2 2 Infected knee. 1 1 Infected leg. 1 1 Infected foot and leg. 1 1 Infected callouses. 1 1 Ileo-colitis. 7 6 1 1 Indigestion. 1 1 1	Hypertrophic arthritis of spine	1	1		
Infected gland Bartholin. 1 1 Infected hand. 9 7 2 Infected toe and finger. 1 1 Infected toe. 2 2	Hemianopia, right bilateral	1	1		
Infected hand. 9 7 2 Infected toe and finger. 1 1 Infected toe. 2 2 Infected knee. 1 1 Infected leg. 1 1 Infected foot and leg. 1 1 Infected elbow. 1 1 Infected callouses. 1 1 Indigestion. 7 6 1 1 Indigestion. 1 1	Infected foot	3	3		
Infected toe and finger. 1 1 Infected toe. 2 2 Infected knee. 1 1 Infected leg. 1 1 Infected foot and leg. 1 1 Infected elbow. 1 1 Infected callouses. 1 1 Indigestion. 7 6 1 1 Indigestion. 1 1	Infected gland Bartholin	1	1		
Infected toe. 2 2 Infected knee. 1 1 Infected leg. 1 1 Infected foot and leg. 1 1 Infected elbow. 1 1 Infected callouses. 1 1 Ileo-colitis. 7 6 1 Indigestion. 1 1	Infected hand	9	7	2	
Infected knee 1 1 Infected leg 1 1 Infected foot and leg 1 1 Infected elbow 1 1 Infected callouses 1 1 Ileo-colitis 7 6 1 Indigestion 1 1	Infected toe and finger	1		1	
Infected leg. 1 1 Infected foot and leg. 1 1 Infected elbow. 1 1 Infected callouses. 1 1 Ileo-colitis. 7 6 1 1 Indigestion. 1 1	Infected toe	2	2		
Infected foot and leg. 1 1 Infected elbow. 1 1 Infected callouses. 1 1 Ileo-colitis. 7 6 1 1 Indigestion. 1 1	Infected knee	1	1		
Infected elbow. 1 1 Infected callouses. 1 1 Ileo-colitis. 7 6 1 1 Indigestion. 1 1	Infected leg	1	1		
Infected elbow. 1 1 Infected callouses. 1 1 Ileo-colitis. 7 6 1 1 Indigestion. 1 1			1		
Infected callouses. 1 1			1		
Ileo-colitis. 7 6 1 1 Indigestion. 1 1			1		
Indigestion			6		
				1	
Internal strabismus 2 2	Internal strabismus		2		

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.—

Continued.

Lymphangitis. 3 3 Lacerations of scalp. 2 2 Lupus. 2 2 Lactation. 1 1			1	1	1
Irregular heart. 2 2 Impetigo. 1 1 Intestinal indigestion. 1 1 Keratitis. 2 1 1 Kyphosis. 5 5 5 Laceration wounds. 5 4 1 Lipoma. 1 1 1 Lupoma. 1 1 1 Lung abseess. 1 1 1 Lung abseess. 1 1 1 Lupy and any		Treated.	Discharged.	Remaining.	Deaths.
Impetigo 1<	Iritis	2	1	1	
Intestinal indigestion	Irregular heart	2	2		
Keratitis. 2 1 1 Kyphosis. 5 5 Laceration wounds. 5 4 1 Lipoma. 1 1 Lung abscess. 1 1 1 Leucorrheea. 1 1 Lymphangitis. 3 3 Lacerations of scalp. 2 2 Lupus. 2 2 2 Lactation. 1 1 1 Lacyngitis. 2 2 2 Myocarditis. 64 55 9 41 Mastitis. 1 1 1 Meningitis, pneumococcus. 1 1 1 Morphinism. 9 8 1	Impetigo	1	1		
Kyphosis. 5 5 Laceration wounds. 5 4 1 Lipoma. 1 1 Lung abscess. 1 1 1 Lung abscess. 1 1 1 1 Lymphangitis. 3 3 <	Intestinal indigestion	1	1		
Laceration wounds. 5 4 1 Lipoma. 1 1 Lung abscess. 1 1 1 Lungs. 1 1	Keratitis	2	1	1	
Lipoma. 1 1<	Kyphosis	5	5		
Lung abscess. 1 1 1 Leucorrhœa. 1 1 1 Lymphangitis. 3 3 3 Lacerations of scalp. 2 2 2 Lupus. 2 2 2 Lactation. 1 1 1 Laryngitis. 2 2 2 Myocarditis. 64 55 9 41 Mastitis. 1 1 1 Mastitis, chronic. 1 1 1 Mastitis, chronic. 1 1 1 Mastitis, phronic. 1 1 1 Mastitis, chronic. 1 1 1 Meningitis, tubercular. 1 1 1 Meningitis, tubercular. 1 1 <	Laceration wounds	5	4	1	
Leucorrhœa 1 1 1 Lymphangitis 3 3 Lacerations of scalp 2 2 Lupus 2 2 Lactation 1 1 Laryngitis 2 2 Myocarditis 64 55 9 41 Mastitis 1 1 1 Mastitis, chronic 1 1 1 Mastoiditis 1 1 1 Meningitis, pneumococcus 1 1 1 Meningitis, pneumococcus 1 1 1 Meningitis, tubercular 1 1 1 Meningitis, tubercular 1 1 1 Morphinism 9 8 1 Morphinism 9 8 1 Malnutrition 5 2 3 Myelitis 4 1 3 Myxedema 2 2 1 Multiple sclerosis 6 3 3 Musculo-spiral paralysis 1 1 1 <td>Lipoma</td> <td>1</td> <td>1</td> <td></td> <td></td>	Lipoma	1	1		
Lymphangitis 3 3 Lacerations of scalp 2 2 Lupus 2 2 Lactation 1 1 Lactation 1 1	Lung abscess	1	1		1
Lacerations of scalp. 2 2 <td>Leucorrhœa</td> <td>1</td> <td>1</td> <td></td> <td></td>	Leucorrhœa	1	1		
Lupus. 2 2 Lactation. 1 1 Laryngitis. 2 2 Myocarditis. 64 55 9 Mastitis. 1 1 Mastitis, chronic. 1 1 Mastiditis. 1 1 Meningitis, pneumococcus. 1 1 1 1 1 Meningitis, tubercular. 1 1 1 1 1 Mental. 35 30 5 Morphinism. 9 8 1 Malnutrition. 5 2 3 Myxedema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 1 Neurasthenia. 1 1 1 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1 1	Lymphangitis	3	3	• • • • • •	
Lactation. 1 1 1 Laryngitis. 2 2 Myocarditis. 64 55 9 41 Mastitis. 1 1 Mastitis, chronic. 1 1 Mastoiditis. 1 1 Meningitis, pneumococcus. 1 1 1 Meningitis, tubercular. 1 1 1 1 Meningitis, tubercular. 1 <	Lacerations of scalp	$egin{array}{cccc} 1 & 2 \end{array}$	2		
Laryngitis. 2 2 Myocarditis. 64 55 9 41 Mastitis. 1 1 Mastitis, chronic. 1 1 Mastoiditis. 1 1 Meningitis, pneumococcus. 1 1 Meningitis, tubercular. 1 1 1 Meningitis, tubercular. 1 1 1 Meningitis, tubercular. 1 1 1 Meningitis, tubercular. 1 1 1 Morphinism. 9 8 1 Morphinism. 9 8 1 Malnutrition. 5 2 3 Myceitis. 4 1 3 Myxedema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Neurasthenia. 17 14 3 Neurasthenia. 1	Lupus	2		2	
Myocarditis. 64 55 9 41 Mastitis. 1 1 Mastitis, chronic. 1 1 Mastoiditis. 1 1 Meningitis, pneumococcus. 1 1 Meningitis, tubercular. 1 1 1 Meningitis, tubercular. 1 1 1 1 1 1 1 1 1 1 <	Lactation	1		1	
Mastitis. 1 1 Mastitis, chronic. 1 1 Mastoiditis. 1 1 Meningitis, pneumococcus. 1 1 Meningitis, tubercular. 1 1 1 Mental. 35 30 5 Morphinism. 9 8 1 Malnutrition. 5 2 3 Myelitis. 4 1 3 Myxœdema. 2 2 1 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Neuralgia, intercostal. 2 2 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Neurosis. 1 1	Laryngitis	2	2		
Mastitis, chronic. 1 1 Mastoiditis. 1 1 Meningitis, pneumococcus. 1 1 Meningitis, tubercular. 1 1 1 Mental. 35 30 5 Morphinism. 9 8 1 Malnutrition. 5 2 3 Myelitis. 4 1 3 Myxcedema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla. 1 1 Neurasthenia. 17 14 3 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Neurosis. 1 1 1	Myocarditis	64	55	9 .	41
Mastoiditis 1 <td< td=""><td>Mastitis</td><td>1</td><td>1</td><td></td><td></td></td<>	Mastitis	1	1		
Meningitis, pneumococcus 1 1 1 1 Meningitis, tubercular 1 1 1 1 Mental 35 30 5 Morphinism 9 8 1 Malnutrition 5 2 3 Myelitis 4 1 3 Myxcedema 2 2 1 Multiple sclerosis 6 3 3 Musculo-spiral paralysis 1 1 Necrosis, superior maxilla 1 1 Neuralgia, intercostal 2 2 Neurasthenia 17 14 3 Neuritis 8 7 1 Neurosis 1 1	Mastitis, chronic	1	1		
Meningitis, tubercular. 1 1 1 Mental. 35 30 5 Morphinism. 9 8 1 Malnutrition. 5 2 3 Myelitis. 4 1 3 Myxœdema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla 1 1 Neuralgia, intercostal 2 2 Neurasthenia 17 14 3 Neuritis 8 7 1 Normal child 63 47 16 Neurosis 1 1	Mastoiditis	1	1		
Mental. 35 30 5 Morphinism. 9 8 1 Malnutrition. 5 2 3 Myelitis. 4 1 3 Myxœdema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla. 1 1 Neuralgia, intercostal. 2 2 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1 1	Meningitis, pneumococcus	1	1		1
Morphinism. 9 8 1 Malnutrition. 5 2 3 Myelitis. 4 1 3 Myxcedema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla. 1 1 Neuralgia, intercostal. 2 2 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1	Meningitis, tubercular	1	1		1
Malnutrition. 5 2 3 Myelitis. 4 1 3 Myxœdema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla. 1 1 Neuralgia, intercostal. 2 2 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1 1	Mental	35	30	5	
Myelitis	Morphinism	9	8	1	
Myxœdema. 2 2 1 Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla. 1 1 Neuralgia, intercostal. 2 2 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1	Malnutrition	5	2	3	
Multiple sclerosis. 6 3 3 Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla. 1 1 Neuralgia, intercostal. 2 2 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1	Myelitis	4	1	3	
Musculo-spiral paralysis. 1 1 Necrosis, superior maxilla. 1 1 Neuralgia, intercostal. 2 2 Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1	Myxœdema	2	2		1
Necrosis, superior maxilla 1 1 Neuralgia, intercostal 2 2 Neurasthenia 17 14 3 Neuritis 8 7 1 Normal child 63 47 16 Neurosis 1 1	Multiple sclerosis	6	3	3	
Neuralgia, intercostal 2 2 Neurasthenia 17 14 3 Neuritis 8 7 1 Normal child 63 47 16 Neurosis 1 1 1	Musculo-spiral paralysis	1	1		
Neurasthenia. 17 14 3 Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1	Necrosis, superior maxilla	1	1.		
Neuritis. 8 7 1 Normal child. 63 47 16 Neurosis. 1 1	Neuralgia, intercostal	2	2		
Normal child. 63 47 16 Neurosis. 1 1			14		
Neurosis	Neuritis	8	7	1	
	Normal child	63	47	16	
Nasal polypi 1 1	Neurosis	1	1		
	Nasal polypi	1	1		

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.—

Continued.

		1		
	Treated.	Discharged.	Remaining.	Deaths.
Nephritis, chronic interstitial	30	22	8	9
Nephritis, chronic glomerular	1	1		
Nephritis, subacute parenchymatous	1	1		
Old amputations	9	7	2	
Otitis media	7	6	1	
Optic atrophy	1		1	
Ovarian cyst	1	1		
Ovarian tumor	1	1		
Œdema of lungs	16	14	2	4
Obesity	7	5	2	
Osteomyelitis	6	3	3	
Osteomyelitis, tubercular	1	1		1
Osteoarthritis	1	1		
Ostitis deformans	1		1	
Orchitis	4	3	1	
Orchitis, tubercular	1		1	
Operative wounds from hernia and hydrocele	1	1		
Pyorrhœa alveolaris	12	10	2	
Photophobia	1	1		
Peritonsilar abscess	1	1		
Pterygium	7	6	1	
Ptosis of eye	1	1		
Pericarditis	2	1	1	
Pyelonephrosis	2	2		
Papilloma vulvæ	1	1		
Pyelitis	1	1		
Potts' disease	4	2	2	
Potts' fracture	4	3	1	
Periostitis	1		1	
Paralysis, facial	2	2		
Paralysis, agitans	5	2	3	
Paralysis, flaccid	3	2	1	
Paralysis, obstetrical	1		1	
Paralysis, infantile	1	1		
Paralysis, spastic	1		1	
		1	L	l.

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.—

Continued.

	Treated.	Discharged.	Remaining.	Deaths.
Paraplegia	1		1	
Pharyngitis	10	7	3	
Pleuritis	30	20	10	
Pneumonia, tubercular	5	5		1
Pneumonia, broncho	60	58	2	36
Pneumonia, lobar	34	34		17
Pneumonia, hypostatic	6	. 6		6
Post-operative shock	1	1		1
Pregnancy	54	32	22	
Psoariasis	7	7		
Phlebitis	5	4	1	
Pruritus, vulva	1	1		
Prolapse, uteri	2	1	1	
Phimosis	10	10		
Peritonitis	1		1	
Prolapse, rectum	1	1		
Rectocele	1	1		
Rachitis	6	4	2	
Rhinitis	7	7		
Scarlet fever	2	2		
Salpingitis	4	4		
Sacro-iliac disease	3	3		
Sprains	6	5	1	
Status lymphaticus	3	3		3
Syphilis	98	75	23	4
Septic bursitis	1	1		
Sarcoma of kidney	1		1	
Sarcoma of neck	1	1		1
Sarcoma of jaw	1	1		1
Sarcoma of face	1	1		1
Scoliosis	2	2		
Scabies	8	7	1	
Senility	36	29	7	5
Stricture of urethra	3	3		
Septicemia	2	2		2

DISEASES TREATED DURING THE YEAR ENDING JANUARY 31, 1912.— Concluded.

	Treated.	Discharged.	Remaining.	Deaths.
Scalp wounds	1	1		
Starvation	1	1		
Tinea, versicolor	1	1		
Tuberculosis	198	124	74	31
Tubereulosis, healed	22	16	6	
Tubercular, joints	1	1		
Tubercular, testicle	2	1	1	
Tubercular, uleer	1		1	
Tubercular, hip	1	1		
Tubercular, spine	1	1		
Tubercular, abscess of hand	1	1		
Tumor of breast	2	2		
Tabes	26	17	9	
Tonsilitis	23	20	3	
Tracheal obstruction	1	1		
Ulcer of cornea	1	1		
Ulcers	25	22	3	
Ulcers, varicose	15	10	5	
Uterine fibroids	1	1		
Unilateral exophthalmus	1	1		
Uræmia	12	12		6
Urethritis	10	6	4	
Urticaria	1	1		
Uvulitis	1	1		
Vaginitis	9	9		
Varieocele	1	1		
No disease	6	6		
Totals	2,354	1,839	515	243
Stillborn				2

Note.—The majority of these patients are entered with more than one diagnosis, each diagnosis of serious enough import to justify its enumeration.

APPENDIX II.

Chapter 395 of the Acts of 1897, as Amended by Chapter 451 of the Acts of 1897.

AN ACT TO ESTABLISH SEPARATE DEPARTMENTS OF THE CITY OF BOSTON FOR THE CARE OF CHILDREN, PAUPERS, INSANE PERSONS AND CRIMINALS.

Be it enacted, etc., as follows:

Section 1. The Children's Institutions Department, the Pauper Institutions Department, the Insane Hospital Department and the Institutions Registration Department, of the City of Boston, are hereby created as departments of said city, and shall be under the charge of the officers herein designated therefor. Said officers shall be citizens or taxpayers of said city, and shall be appointed by the mayor of said city without confirmation by the board of aldermen. The provisions of chapter two hundred and sixty-six of the Acts of the year eighteen hundred and eighty-five, and of all other acts relating to the departments of the City of Boston, or the officers or employees thereof, except as otherwise herein provided, shall be applicable to said

departments and the officers and employees thereof.

Each of said departments, except the Institutions Registration Department, shall be under the charge of a board of seven trustees, at least two of whom shall always be women; during the current year one of said trustees for each of said departments shall be appointed for the term of five years, two for the term of four years, one for the term of three years, two for the term of two years and one for the term of one year, beginning with the first day of May in the year eighteen hundred and ninety-seven; and hereafter in the year in which any term or terms shall expire a trustee or trustees shall be appointed for the term of five years, beginning with the first day of May in the year of appointment; any vacancy occurring among said trustees shall be filled by appointment of a trustee as aforesaid for the remainder of the term. Said trustees shall serve without compensation, but all expenses reasonably incurred by them in the performance of their duty shall be paid by said city if approved by a recorded vote of the board of which the trustee incurring such expense is a member. They shall organize on the first Monday of May in each year, or as soon thereafter as may be, by the choice of a chairman who shall be one of their number and of a secretary who may or may not,

at their discretion, be one of their number. No such trustee, nor any person in the employ of any of said trustees or departments, shall be interested in a private capacity, directly or indirectly, in any contract or agreement for labor or for articles

furnished for any of said departments.

Sect. 3. The board of trustees for the Children's Institutions Department shall be known as the trustees for children, and shall have, exercise and perform all the powers and duties relating to children, or to any institution or place in which they are confined or detained or cared for, including the House of Reformation, now conferred by the statutes of this Commonwealth upon the institutions commissioner of the City of Boston, except as to children lawfully committed to or detained in institutions established for the care and custody of the adult insane paupers and criminals.

SECT. 4. The board of trustees for the Pauper Institutions Department shall be known as the pauper institutions trustees, and, except as otherwise provided by section three of this act, shall have, exercise and perform all the powers and duties relating to poor and indigent persons, or to any institution or place in which they are confined or detained or cared for, now conferred by the statutes of this Commonwealth upon the

institutions commissioner of the City of Boston.

Sect. 5. The board of trustees for the Insane Hospital Department shall be known as the insane hospital trustees, and shall have the general care and control of the Boston lunatic hospital established by the City of Boston under the provisions of chapter one hundred and thirty-one of the Acts of the year eighteen hundred and thirty-nine, and all other hospitals that said city has established, or may hereafter establish, for the care or treatment of the insane, and the same shall hereafter be known as the Boston Insane Hospital; and said trustees shall have all the powers relating to the insane and to the institutions in which they are confined, conferred by the statutes of the Commonwealth upon the institutions commissioner of the City of Boston.

Sect. 6. The Institutions Department of the City of Boston shall hereafter be styled the Penal Institutions Department, and the institutions commissioner shall hereafter be styled the penal institutions commissioner, and he shall continue to have, exercise and perform all the powers and duties now conferred by the statutes of this Commonwealth upon the institutions commissioner of the City of Boston not conferred by this act upon any other officer or board of trustees. The penal institutions commissioner may, with the approval of said mayor, appoint one assistant.

Sect. 7. The Institutions Registration Department shall be under the charge of the institutions registrar, who shall investigate all questions relating to the settlement of paupers, to the commitment of the insane, or to the agency for discharged

prisoners, or to any rights, duties or liabilities connected therewith, and report thereon to the department interested therein; and shall perform such services relating to the accounts and to the collection, registration and tabulation of statistics relating to said departments, or any of them, as may be required of him by said mayor or by the officer or trustees in charge of any of said departments, with the approval of said mayor. Said registrar shall receive an annual salary of three thousand dollars, or such other salary as may be fixed by ordinance.

SECT. 8. Said mayor shall quarterly, in the months of June, September, December and March, and at such other times and at such places as he shall appoint, hold conferences, at which may be present said penal institutions commissioner, said institutions registrar, two members of each of the aforesaid boards of trustees, to be selected by such boards severally, and two members of the board of overseers of the poor, to be selected by such board, to consider any subjects relating to the work of said departments, or of any two or more of them, or to the co-ordination of such work, and at said conferences said mayor shall preside.

SECT. 9. The City of Boston may take and hold any real or personal property which may be given, granted, bequeathed or devised to and accepted by it for the benefit of any one or more of said departments or of the persons under the care thereof. Such property or the income thereof shall be used, applied and disposed of according to the lawful directions of the donor thereof, by the officers in charge of such department or

departments.

Sect. 10. Any officers or employees of the Institutions Department of the City of Boston, whose tenure of office or position may be affected by this act or the carrying out thereof, may be appointed to similar positions in said city at any time within six months of the passage of this act, without civil service examination or enrolment.

Sect. 11. No veteran holding an office in the Institutions Department of the City of Boston shall be removed or suspended, or shall without his consent be transferred from such office or employment, except after a full hearing before the mayor, and at such hearing the veteran shall have the right to be present and to be represented by counsel. Such removal, suspension or transfer shall be made only upon the written order of the mayor.

[Approved May 13, 1897.

Chapter 393 of the Acts of 1908.

An Act to change the name of the pauper institutions department in the city of boston.

Be it enacted, etc., as follows:

Section 1. The pauper institutions trustees, as established by chapter three hundred and ninety-five of the Acts of the year eighteen hundred and ninety-seven, shall hereafter be known as the Boston infirmary trustees, and the Pauper Institutions Department shall be known as the Boston Infirmary Department.

Sect. 2. This act shall take effect upon its passage.

[Approved April 15, 1908.

