DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 28 April

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	27	98	S 0 C 5	S 404 C 1206	S 2 C 34
Dysentery Amb.		2	0	15	0
Ekiri		30	12	269	109
Typhoid		11	1	118	10
Para-typhoid		1	0	29	1
Scarlet Fever		17	0	290	1
Dyphtheria		23	0	346	31
Meningitis Menig.		0	0	57	16
Small-pox	0	0	0	1	1
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		1	0	8	1
Poliomyelitis		3	1	50	13
Measles		757	47	8407	407
Whooping Cough		38	2	716	55
Influenza		1	0	203	37
Pneumonia		139	96	4543	2545
Yellow Fever		0	0	0	0
Tetanus		2	0	29	26
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1195	169	17293	2636
Gonorrhea		215		4032	
Syphilis		84	unreported	1451	unreported
Chancroid		17		366	
Leprosy		0	0	10	0
Trachoma		94	0	1216	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 21 April

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	33	90	S 0 C 2	S 377 C 1108	S 2 C 29
Dysentery Amb.		0	0	13	0
Ekiri		2 5	11	239	97
Typhoid		12	0	107	9
Para-typhoid		2	1	28	1
Scarlet Fever		21	0	273	1
Dyphtheria		19	0	324	31
Meningitis Menig.		2	1	57	10
Small-pox	1	0	S 0 C 0	S 1 C 1	S 0 C 1
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		1	0	7	1
Poliomyelitis		5	1	47	12
Measles		67[illegible]	38	7650	360
Whooping Cough		50	1	678	53
Influenza		2	1	202	37
Pneumonia		147	85	4404	2449
Yellow Fever		0	0	0	0
Tetanus		3	4	27	26
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1346	152	16098	2467
Gonorrhea		334		3817	
Syphilis		80		1367	
Chancroid		16		349	
Leprosy		0	0	10	0
Trachoma		59	0	1122	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 14 April

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	15	80	S 1 C 2	S 344 C 1018	S 2 C 27
Dysentery Amb.		1	0	13	0
Ekiri		23	12	214	86
Typhoid		18	2	95	9
Para-typhoid		3	0	26	0
Scarlet Fever		16	1	252	1
Dyphtheria		15	2	305	31
Meningitis Menig.		2	1	55	15
Small-pox	0	0	0	1	1
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		1	0	6	1
Poliomyelitis		1	0	42	11
Measles		800	55	6980	322
Whooping Cough		33	1	628	52
Influenza		2	1	200	36
Pneumonia		176	125	4257	2364
Yellow Fever		0	0	0	0
Tetanus		1	0	24	22
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1209	157	14752	2315
Gonorrhea		153		3483	
Syphilis		85	unreported	1287	unreported
Chancroid		12		333	
Leprosy		1	0	10	0
Trachoma		73	0	1063	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 7 April

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	36	117	3	329 938	1 25
Dysentery Amb.		0	0	12	0
Ekiri		30	9	191	74
Typhoid		14	2	77	7
Para-typhoid		2	0	23	0
Scarlet Fever		28	0	236	0
Dyphtheria		26	1	290	29
Meningitis Menig.		4	1	53	14
Small-pox	0	0	0	1	1
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	5	1
Poliomyelitis		1	0	41	11
Measles		832	33	6180	267
Whooping Cough		37	3	595	51
Influenza		1	0	198	35
Pneumonia		186	95	4081	2239
Yellow Fever		0	0	0	0
Tetanus		2	1	23	22
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1062	115	13543	2158
Gonorrhea		246		3330	
Syphilis		106	unreported	1202	unreported
Chancroid		26		321	
Leprosy		2	0	9	0
Trachoma		89	0	990	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 31 March

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	31	71	(S 0 (C 1	(S 293 (C 821	(S 1 (C 22
Dysentery Amb.		0	0	12	0
Ekiri		11	7	161	65
Typhoid		12	2	63	5
Para-typhoid		2	0	21	0
Scarlet Fever		22	0	208	0
Dyphtheria		14	2	264	28
Meningitis,Menig.		4	2	49	13
Small-pox	0	0	0	1	1
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	5	1
Poliomy itis		6	0	40	11
Measles		854	50	5348	234
Whooping Cough		38	4	558	48
Influenza		0	0	197	35
Pneumonia		193	124	3895	2344
Yellow Fever		0	0	0	0
Tetanus		2	3	21	21
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		984	309	12481	2043
Gonorrhea		214	unreported	~~3,684~~ ~~2768~~ 1,096	unreported
Syphilis		57		~~1021~~ 296	
Chancroid		20		~~275~~	
Leprosy		0	0	7	0
Trachoma		122	0	901	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 24 March

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	35	95	(S 1 (C 3	(S 262 (C 750	(S 1 (C 21
Dysentery Amb.		0	0	12	0
Ekiri		23	11	150	58
Typhoid		3	0	51	3
Para-typhoid		1	0	19	0
Scarlet Fever		16	0	187	0
Dyphtheria		17	2	247	26
Meningitis Menig.		1	1	47	11
Small-pox		1	1	1	1
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	5	1
Poliomyelitis		3	0	34	11
Measles		768	29	4494	184
Whooping Cough		39	2	520	44
Influenza		0	0	197	35
Pneumonia		210	98	3702	2020
Yellow Fever		0	0	0	0
Tetanus		1	1	19	18
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1000	129	11497	1846
Gonorrhea		273		2554	
Syphilis		88	unreported	964	unreported
Chancroid		26		255	
Leprosy		0	0	7	0
Trachoma		87	0	779	0

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MEMO ROUTING SLIP | *NEVE[illegible]SE FOR APPROVALS, DISAPPROVALS, CONC[illegible]RENCES, OR SIMILAR ACTIONS.*

1 NAME OR TITLE [illegible]	INITIALS		CIRCULATE
ORGANIZATION AND LOCATION	DATE		COORDINATION
			FILE
2			INFORMATION
			NECESSARY ACTION
3			NOTE AND RETURN
			SEE ME
4			SIGNATURE

REMARKS

FROM NAME OR TITLE	DATE
ORGANIZATION AND LOCATION	TELEPHONE

DD FORM 1 FEB 50 94 REPLACES NME FORM 94, 1 FEB 49, WHICH MAY BE USED.

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To Col Payton
D/—

TOKYO-TO HEADQUARTERS
NATIONAL RURAL POLICE March 23, 1951

To : ~~Lt. Todd, Counter Intelligence Corps~~
: Lt. Johnson, Kanto Civil Affairs Region
: ~~Mr. Sumida, Office of the Special Investigation~~

Subject : On the Preventive Measure and the Condition of the Smallpox.

1. Sourse

1. SAITO, Asaichi, 19, a factory worker of Kitasuna-machi, Koto-ku, contracted the disease on March 13, and his case was diagnosed as black smallpox on 18th. He died at 17:30, on that day.
(The sourse of the disease are not revealed yet.)

2. Measure for the disease.

Fukagawa and Joto Health Center immediately gave preventive vaccination to residents in the vicinity where the victim had lived. Compulsory vaccination has been ordered for all residents of the ward.

3. Foreseen.

Around the end of March is the time when ~~the~~ smallpox possibly occurs. If any, only one are expected to ~~be~~ contracted the disease.

2. Another sourse of the infection.

1. U.S. fright "Virginia" had left Oakland and came to Shibaura on March 3. All crews landed, and 2 of them had felt headache. One of the 2 walked around Ginza Street, and March 7, he was diagnosed as smallpox by Yokohama 155th Station Hospital, and the victim died on March 9. ~~Both~~ the others ~~are~~ unknown.

2. Measure for the disease.

Residents in the jurisdiction of Chuo, Shiba, Shinagawa, and Omori Health Center are compulsorily vaccinated.

3. Foreseen of the infection.

Now is the time when the 2nd victim is expected to be infected. But no reports are submitted yet, as of March 20.

Remarks : Saito's case has nothing to do with the "Virginia".

Welfare Ministry instructed to the governors of all the prefectures on March 3, as follows:

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1. Vaccinations shall be enforced to the followings preferentially.

A. Those who have connection with imigration affairs from the continents.

B. Street girls.

c. Those who living in Yokohama, Maizuru, Kobe, Fukuoka, and Nagasaki city.

The number of the victims infected and died are as follows:

(as of March 20, '51)

Name of prefecture	No. infected	No. died
Fukuoka	31	4
Hyogo	13	1
Tottori	3	1
Aichi	1	
Okayama	1	
Tokyo	1	
TOTAL	50	7

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 17 March 51

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	31	102	S 0 C 4	S 227 C 655	S 0 C 18
Dysentery Amb.		0	0	12	0
Ekiri		12	6	127	47
Typhoid		8	0	48	3
Para-typhoid		3	0	18	0
Scarlet Fever		15	0	171	0
Dyphtheria		22	0	230	24
Meningitis Menig.		9	1	46	10
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		1	0	5	1
Poliomyelitis		2	1	31	11
Measles		764	32	3726	155
Whooping Cough		48	3	481	42
Influenza		1	3	197	35
Pneumonia		290	146	3492	1922
Yellow Fever		0	0	0	0
Tetanus		2	1	18	17
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1200	159	10497	1717
Gonorrhea		316		2597	
Syphilis		75	unreported	951	unreported
Chancroid		20		249	
Leprosy		0	0	7	0
Trachoma		115	0	712	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

1951

Name of Prefecture: Tokyo-To Week Ending: 10. March

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
			S 0	S 196	S 0
Dysentery Bac.	50	90	C 1	C 553	C 14
Dysentery Amb.		1	0	12	0
Ekiri		16	8	115	41
Typhoid		3	0	40	3
Para-typhoid		1	0	15	0
Scarlet Fever		18	0	156	0
Dyphtheria		18	1	208	24
Meningitis Menig.		3	0	37	9
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria.		0	0	4	1
Poliomyelitis		3	1	29	10
Measles		593	21	2962	123
Whooping Cough		43	2	433	39
Influenza		2	3	196	32
Pneumonia		178	108	3202	1776
Yellow Fever		0	0	0	0
Tetanus		1	3	16	16
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1135	126	9297	1558
Gonorrhea		186		2285	
Syphilis		89	Unreported	876	unreported
Chancroid		20		229	
Leprosy		1	0	7	0
Trachoma		97	0	597	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

647-10

Name of Prefecture: Tokyo-To Week Ending: 3 March 1951

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	28	68	S 0 C 4	S 146 C 463	S 0 C 13
Dysentery Amb.		1	0	11	0
Ekiri		15	3	99	33
Typhoid		2	0	37	3
Para-typhoid		4	0	14	0
Scarlet Fever		19	0	138	0
Dyphtheria		39	2	190	23
Meningitis Menig.		3	2	34	9
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		1	0	4	1
Poliomyelitis		4	1	26	9
Measles		494	16	2369	102
Whooping Cough		28	4	390	37
Influenza		1	1	194	29
Pneumonia		245	162	3024	1668
Yellow Fever		0	0	0	0
Tetanus		4	2	15	13
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1150	175	8162	143
Gonorrhea		209		2095	
Syphilis		110	unreported	787	unreported
Chancroid		17		209	
Leprosy		3	0	6	0
Trachoma		101	0	500	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 24 February

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	14	50	{S 0 C 1	{S 118 C 395	{S 0 C 9
Dysentery Amb.		1	0	10	0
Ekiri		11	3	84	30
Typhoid		4	0	35	3
Para-typhoid		0	0	10	0
Scarlet Fever		12	0	119	0
Dyphtheria		21	0	151	21
Meningitis Menig.		7	0	31	7
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		2	0	3	1
Poliomyelitis		6	0	22	8
Measles		546	32	1875	86
Whooping Cough		49	6	362	33
Influenza		1	2	193	28
Pneumonia		294	159	2779	1506
Yellow Fever		0	0	0	0
Tetanus		2	2	11	11
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1183	126	7012	1257
Gonorrhea		211		1886	
Syphilis		71	unreported	677	unreported
Chancroid		12		192	
Leprosy		0	0	3	0
Trachoma		88	0	399	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

1951

Name of Prefecture: Tokyo-To Week Ending: 17 February

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	16	53	{S 0 C 3	{S 104 C 345	{S 0 C 8
Dysentery Amb.		1	0	9	0
Ekiri		7	6	73	27
Typhoid		5	0	31	3
Para-typhoid		4	0	10	0
Scarlet Fever		14	0	107	0
Dyphtheria		16	3	130	21
Meningitis Menig.		6	2	24	7
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		1	1	1	1
Poliomyelitis		0	3	16	8
Measles		356	12	1329	54
Whooping Cough		39	4	313	27
Influenza		2	0	192	26
Pneumonia		296	186	2485	1347
Yellow Fever		0	0	0	0
Tetanus		1	2	9	9
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		887	145	5829	1131
Gonorrhea					
Syphilis			unreported		unreported
Chancroid					
Leprosy		1	0	3	0
Trachoma		46	0	311	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 10 February 1951

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	21	44	(S 0 (C 0	(S 88 (C 292	(S 0 (C 5
Dysentery Amb.		3	0	8	0
Ekiri		15	5	66	21
Typhoid		8	1	26	3
Para-typhoid		1	0	6	0
Scarlet Fever		19	0	93	0
Dyphtheria		17	4	114	18
Meningitis Menig.		4	1	18	5
Small-pox		0	0	0	0
Cholera		0	0	0	0
Typhus		0	0	0	0
J.B. encephalitis		0	0	0	0
Malaria		0	0	0	0
Poliomyelitis		4	0	16	5
Measles		267	9	973	42
Whooping Cough		61	3	274	23
Influenza		3	4	190	26
Pneumonia		391	179	2195	1161
Yellow Fever		0	0	0	0
Tetanus		2	1	8	7
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		962	147	4942	986
Gonorrhea		311		1446	
Syphilis		107	unreported	524	unreported
Chancroid		23		153	
Leprosy		0	0	2	0
Trachoma		42	0	265	0

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KYO-HO-TATSU NO. 17

DATE : January 30, 1951

TO : Chief of Civil Education Section, KCAR

FROM : KAWASAKI, Shuichi, Superintendent of Education, Tokyo-To Board of Education

SUBJECT : Report on the Mass TB Cases in the Itabashi 4th Primary School

This is to report to you on the facts disclosed by investigations conducted concerning the reported mass TB cases in the Itabashi 4th P.S.

1. Conditions of the school:

Itabashi 4th P.S. is a war-damaged school with 1628 children and 38 teachers and it is still having a double session system for the children under 4th grade.

2. Development of the case:

(1) All the pupils of the school had a tuberculin test, July 12, 1950, under the supervision of school physician HATTORI, Isamu. Following is the percentages by grade of those having ~~the~~ positive reactions:

1st grade	12.3%
2nd "	25.7%
3rd "	27.0%
4th "	28.9%
5th "	38.7%
6th "	40.5%

To compare the 5th class of the 2nd grade which is said to have shown an abnormally high percentage of positive reaction the percentage of each class of the 2nd grade will be given below.

Class	Enrollment	No. of children showing positive	Percentage of the positives
1	47	9	19.1
2	47	9	19.1
3	46	12	26.1

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Class	Enrollment	No. of children showing positive	Percentage of the positives
4	48	9	18.8
5	45	23	51.1
6	43	9	20.9
Total	276	71	25.7%

Those children that showed the negative reaction in the test got BCG inoculation.

(2) As the percentage of the children having the positive reactions was so abnormally high that each of those 23 children of 2-5 class took a X-ray indirect examination at a health center.in July 1950, and they were all reported to have nothing wrong with their bodies. However, it was later found that TAKEDA, Noriaki escaped the physician's notice.

(3) Sometime in November, 1950, the pupils all took a X-ray indirect examination and a total of 48 pupils were found questionable, 32 of which needed more close examination while 16 others needed constant care. In the 2-5 class in question 7 were found questionable, 4 of which required thorough examination and the remaining three constant care. It was at that time that TAKEDA, Noriaki was found to be a TB (open) patient.

In December 1950 each of the 7 questionable pupils of the 2-5 class had his or her X-ray picture taken at the health center, results of which will be given in the following table.

	Name	Age	TB conditions	Steps taken
1.	SUGIE, Yoshimi	7	TB of hilum lymphatic gland	Under treatment at home
2.	TAKEDA, Noriaki	7	Open TB with a cavity	"
3.	SATSUKIME, Setsuko	7	TB of apex	"
4.	OMARU, Tatsuo	7	Needs constant care	Present at school
5.	YAMADA, Kazuko	7	"	"
6.	TAWARA, Toshie	7	Not examined because of his parents' lack of understanding	"
7.	SUDO, Sakae	7	Needs constant care	"

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In addition to those mentioned in the preceding paper the following two pupils have been absent for a long time.

8.	KATO, Yoshi	7	Pleurisy	Absent since last August.
9.	SAIDA, Mitsu-nobu	7	"	Absent since last December.

3. Teachers' physical conditions:

All the teachers took the TB test in November 1950.(at the expense of the Metropolis), but no one was found questionable. There is one TB teacher who has been away from school since January 1949. She is MIZUTA, Tatsue, 26 years old, and before she left school she had been taking charge of 6th grade pupils who were already graduated.

IRIE, Shigeko,21, who is in charge of 2-5 class showed a positive reaction in the tuberculin test and nothing wrong was found with her body in the last TB test. She has been taking charge of the said class since 1st grade.

4. Concerning TAKEDA, Noriaki:

According to the teacher of his class he looked fine and cheerful, and did not show any sign of sickness, taking active participation in the study, too. His father keeps a macaroni-shop. He has father, mother, and three sisters, and they are all in good health.

5. Comments:

That the 2-5 class showed an abnormally high percentage as many as 48.9% of positive reaction in the tuberculin test and has 5 TB patients and 3 requiring constant care shows clearly that some of the pupils caught TB in class. There is no room for argument that the case is mainly attributed to the fact that a child of open-type TB was left unnoticed among the healthy children. It is worthy of notice that almost all the pupils whose seats were near the patient showed strong positive reaction in the tuberculin test.

6. Countermeasures (plan):

An adequate anti-TB program for school children is the key to the solution of national TB issue; there is no question about it. Spread of TB since the end of the war has been beyond our imagination. We are afraid that such a very unfortunate case as seen in the case of the Itabashi 4th P.S. will break out again in another school. We should take appropriate measures immediately to protect school children

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from TB attack, for they are most sensible to it. We should carry out the follwwing measures at the expense of the Metropolis.

(1) TB test to pupils and students

a. Tuberculin reaction test
b. Inoculation of BCG
c. X-ray examination
d. Other close examination

(2) Teachers should undergo thorough medical examinations and TB test.

(3) Improvement of medical facilities.

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教保発第1号

昭和26年1月30日

関東民事部教育課長 殿

東京都教育委員会教育長 川崎周一

板橋第四小学校における学童結核についての調査報告

板橋区立板橋第四小学校において児童の集団的結核発生があるとの聞込みで調査を行った結果を次の通り報告します

1. 学校の現況. 児童数1628人 職員数38人を有する戦災校で今なお4学年以下の2部授業を行っている

2. 事件の経過

1. 昭25.7.10. 全児童のツベルクリン反応検査を実施した 実施区 学校区 服部 豪

その結果学年別のツベルクリン陽性率は次のような成績であった

1学年 12.3% 4学年 28.9%

2学年 25.7% 5学年 38.7%

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3学年 27.0%　　6学年 40.5%

特に2学年5組の児童に陽性者が多かったといふので
2年児童について比較すると次の通り

組	人員	陽性者	陽性率
1	47	9	19.1%
2	47	9	19.1
3	46	12	26.1
4	48	9	18.8
5	45	23	51.1
6	43	9	20.9
計	276	71	25.7

「ツ」陰性者1121人に対してBCGを接種した

(2) 昭25.7. 2学年5組の陽性率が異常に高いので此陽性者23名に対して特にレントゲン間接撮影を実施した(保健所) ところが保健所の判定で全員異常なしと報告された しかしこの時 武 明 昭の実質に異常が有ったのを保健所で見落したことが後で分ったのである

(3) 昭25.11. 全児童のレントゲン間接撮影を実施した(保健所) その結果 精密検査を要する者32人

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No.

要注意者16人 計48人の有所見者が発見された
その中で2学年5組からは要精密検査4人
要注意者3人 計7人の有所見者がありこの時はじ
めて武田紀昭の結核が見出されたのである
(4) 昭25.12. 2学年5組の上記7人について特にレントゲン
直接撮影を実施した(保健所)その結果次の通り
である

1. 杉江徹美(7才) 肺門淋巴腺結核 自宅休養中
2. 武田紀昭(7才) 開放性結核 空洞有 〃
3. 五月女節子(7才) 肺尖浸潤 〃
4. 大丸達夫 (7才) 要注意程度 出席
5. 山口和子 (7才) 要注意程度 〃
6. 田原利夫 (7才) 家庭の無理解のため未検査 〃
7. 須藤栄 (7才) 要注意程度 〃

以上のほかに長期欠席者が2人ある

8. 加藤よし (7才) 肋膜炎 8月以降欠席
9. 音田光信 (7才) 肋膜炎 10月以降欠席

3. 教職員の健康状況

昭25.11. 教職員結核検査(都費施行)を実施した
が全員異常を認めなかった

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長期休養教員水田タツエ(26才)昭24.1.より休職している(病名 肺浸潤)休養前の受持は6学年で現在は卒業している

2学年5組の担任教諭入江繁子(21才)は「ツベルクリン」反應は説陽性で結核検診の結果レントゲン所見に異常を認めない 又この組は1学年の時から持上りで担任している

4. 武田紀昭について

平常は頗る元気な子供で学習活動も明朗で病気を思わせる陰影は少しも見られなかったと担任教諭が物語っている 又家庭は委託加工業でうどん屋を営業している。家族は両親と姉1、妹2、で何れも健康であるといふ(保健所で検診)

5. 考察

2学年5組の「ツベルクリン」陽性率48.9%は異常に高率であるばかりでなく結核と診断される児童が5名と要注意者3名が見まされたことは明らかに教室内感染のあったことを思わせるものである これが原因はこの組に空洞を有する開放性結核患者が発見されずに健康児童と混在して居ったことが

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最大の影響であつたことは疑いの余地がなり
しかもこの患者の席に近い周囲の者がるなんど「ツベルクリン」強陽性を示していることは注目すべき事実であろう、

6、対策(案)

学校結核対策は國民結核を解決する重要な鍵であることは今更論ずるまでもないところである、
戦後の結核蔓延は想象以上のものがある 板橋 牙田小学校で発見されたような不幸な事例が他の学校でも起るであろう危惧がある。
結核に対して最も感受性の強い児童の保護をまもるために早急に対策を講ずべきである
対策としては次の諸事項について都費金額負担をもつて実施すべきであると考える

1、児童生徒に対する結核検診の実施
　a「ツベルクリン」反應検査
　B BCG接種
　C レントゲン検診
　d その他の精密検査
2、教職員結核検診の強化徹底

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 3 February 1931

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	12	37	{S 0 C 1	{S 67 C 248	{S 0 C 5
Dysentery Amb.		2	0	5	0
Ekiri		15	3	51	16
Typhoid		7	0	18	2
Para-typhoid		1	0	5	0
Scarlet Fever		14	0	74	0
Dyphtheria		33	4	97	14
Meningitis Menig.		4	1	14	4
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	0	0
Poliomyelitis		2	1	12	5
Measles		238	17	706	33
Whooping Cough		40	2	213	20
Influenza		11	4	187	22
Pneumonia		466	260	1804	982
Yellow Fever		0	0	0	0
Tetanus		0	1	6	6
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1058	173	3980	839
Gonorrhea		220		1135	
Syphilis		113	unreported	417	unreported
Chancroid		32		130	
Leprosy		0	0	2	0
Trachoma		67	0	223	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 3 February 1951

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	12	37	S 0 C 1	S 67 C 248	S 0 C 5
Dysentery Amb.		2	0	5	0
Ekiri		15	3	51	16
Typhoid		7	0	18	2
Para-typhoid		1	0	5	0
Scarlet Fever		14	0	74	0
Dyphtheria		33	4	97	14
Meningitis Menig.		4	1	14	4
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	0	0
Poliomyelitis		2	1	12	5
Measles		238	17	706	33
Whooping Cough		40	2	213	20
Influenza		11	4	187	22
Pneumonia		466	260	1804	982
Yellow Fever		0	0	0	0
Tetanus		0	1	6	6
Anthrax		0	0	0	0
Rabies		0	0	1	1
Tuberculosis		1058	173	3980	839
Gonorrhea		220		1135	
Syphilis		113	unreported	417	unreported
Chancroid		32		130	
Leprosy		0	0	2	0
Trachoma		67	0	223	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

1951

Name of Prefecture: Tokyo-To Week Ending: 27 January

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	16	64	S 0 C 1	S 55 C 211	S 0 C 4
Dysentery Amb.		1	0	3	0
Ekiri		7	4	36	13
Typhoid		6	0	11	2
Para-typhoid		0	0	4	0
Scarlet Fever		22	0	60	0
Dyphtheria		12	4	64	10
Meningitis Menig.		3	2	10	3
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	0	0
Poliomyelitis		3	0	10	4
Measles		217	7	468	16
Whooping Cough		55	5	173	18
Influenza		7	4	176	18
Pneumonia		393	193	1338	722
Yellow Fever		0	0	0	0
Tetanus		2	1	6	5
Anthrax		0	0	0	0
Rabies		1	1	1	1
Tuberculosis		988	189	2922	666
Gonorrhea		196		915	
Syphilis		128	unreported	304	unreported
Chancroid		30		98	
Leprosy		2	0	2	0
Trachoma		55	0	156	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 20 Jan., 1951

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	16	67	S 0 C 2	S 41 C 155	S 0 C 3
Dysentery Amb.		1	0	2	0
Ekiri		9	6	33	12
Typhoid		0	0	5	2
Para-typhoid		2	0	5	0
Scarlet Fever		18	0	41	0
Dyphtheria		17	2	60	8
Meningitis Menig.		2	0	7	1
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	0	0
Poliomyelitis		2	1	7	4
Measles		136	3	253	9
Whooping Cough		49	3	120	15
Influenza		49	6	169	14
Pneumonia		351	229	970	589
Yellow Fever		0	0	0	0
Tetanus		1	1	4	4
Anthrax		0	0	0	0
Rabies		0	0	0	0
Tuberculosis		794	193	1958	550
Gonorrhea		303		729	
Syphilis		76	unreported	182	unreported
Chancroid		30		69	
Leprosy		0	0	0	0
Trachoma		45	0	106	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 13 January 1951

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	14	59	s 0 c 1	s 25 c 88	s 0 c 1
Dysentery Amb.		1	0	1	0
Ekiri		12	3	24	6
Typhoid		5	1	5	2
Para-typhoid		2	0	3	0
Scarlet Fever		11	0	23	0
Dyphtheria		25	3	43	6
Meningitis Menig.		4	1	5	1
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	0	0
Poliomyelitis		3	3	3	3
Measles		97	2	117	6
Whoopi Cough		44	7	71	12
Influenza		48	4	120	8
Pneumonia		388	217	619	360
Yellow Fever		0	0	0	0
Tetanus		3	3	3	3
Anthrax		0	0	0	0
Rabies		0	0	0	0
Tuberculosis		771	182	1154	357
Gonorrhea		308		426	
Syphilis		73		106	
Chancroid		33		39	
Leprosy		0	0	0	0
Trachoma		45	0	61	0

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File D

Mass Occurence of Dysentery Cases in Suginamai

Location: SANYA-CHO, Suginamai-ku

Number of Patients up to 20th of June: 23

under 9 years old	8
10 - 19	3
over 20 years old	12
	23

Male	12
Female	11

Source of Infection:

1. After investigation it was found that a fish store in Sanya-cho, TANAKA, Kanjiro, has sold "Sashimi" to the people.
2. Most of the patients have eaten the "Sashimi" bought from the fish store.
3. However the fecal examination of the fish store family was negative. Now the 2nd examination was under investigation.
4. The most of the patients have bought the "Sashimi" from the fish-store about 10th or 11th of June and claimed diarrhea on 12th to 20th of June.
5. Dr. Okuyama, who has investigated the cases, thinks that the fish was contaminated.

Hospitalization:

Up to now 16 patients were hospitalized in TOYOTAMA Hospital
and 7 " " " " KAWAKITA "

Type of Bacteria:

Up to now it was found only 1 case of KOMAGOME B3 at Toyotama Hospt.
and 1 " " Kawakita "

Control Measure:

1. The fish store was instructed to close for 1 week
2. The wells in the vicinity were disinfected.
3. Disinfection of Toilets of the patients houses.

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 6 January

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	11	29	S 0 C 0	S 11 C 29	S 0 C 0
Dysentery Amb.		0	0	0	0
Ekiri		12	3	12	3
Typhoid		0	1	0	1
Para-typhoid		1	0	1	0
Scarlet Fever		12	0	12	0
Dyphtheria		18	3	18	3
Meningitis Menig.		1	0	1	0
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	0	0
J.B. encephalitis	0	0	0	0	0
Malaria		0	0	0	0
Poliomyelitis		2	0	2	0
Measles		20	4	20	4
Whooping Cough		27	5	27	5
Influenza		72	4	72	4
Pneumonia		231	143	231	143
Yellow Fever		0	0	0	0
Tetanus		0	0	0	0
Anthrax		0	0	0	0
Rabies		0	0	0	0
Tuberculosis		393	175	393	175
Gonorrhea		118		118	
Syphilis		33	unreported	33	unreported
Chancroid		8		8	
Leprosy		0	0	0	0
Trachoma		16	0	16	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 30 December 1950

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	20	23	S 0 C 0	S 2151 C 5145	S 34 C 226
Dysentery Amb.		1	0	91	6
Ekiri		1	1	2419	828
Typhoid		2	0	646	71
Para-typhoid		2	0	359	5
Scarlet Fever		11	0	990	5
Dyphtheria		14	0	728	52
Meningitis Menig.		2	1	179	37
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	S 0 C 233	S 0 C 20
J.B. encephalitis	0	0	0	S 31 C 1181	S 31 C 292
Malaria		1	0	60	7
Poliomyelitis		2	2	377	41
Measles		44	0	2775	114
Whooping Cough		35	5	8508	542
Influenza		77	1	507	39
Pneumonia		201	119	5658	3936
Yellow Fever		0	0	0	0
Tetanus		2	1	83	68
Anthrax		0	0	1	0
Rabies		0	0	8	8
Tuberculosis		744	142	60480	10288
Gonorrhea		198		15338	
Syphilis		139	unreported	6581	unreported
Chancroid		18		1421	
Leprosy		0	0	33	
Trachoma		23		5931	

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SPECIAL CAMPAIGN REPORT

December 28, 1950

To : Public Health Section, KCAR
From : Health Bureau, Tokyo-to
Through: Liaison Office, Tokyo-to
Subject: Execution of Compulsory Examination for Street-walkers

I.Under: Order for health examination according to Article 11 and orders for treatment and hospitalization according to Article 15, Clause 1 and 2, VD Prevention Law

2. Results:

Date	Location of raid	Cooperating authorities	No. examined	Where exam. performed	No. found infected					No. treated, hospitalized	No. returned non-infected	Treated at, admitted to
					G.	S.	Ch	LV	T.			
Dec. 1	Tachikawa City	Tachikawa Police-stat.	251	Kitatama 2nd HC	10	1	6	--	17	17	234	Yoshiwara VD Hosp.
Dec. 7	Vicinity of Shibuya Stat.	Shibuya Police-stat.	28	Yoshiwara VD Hosp.	10	--	--	--	10	10	18	"
Dec. 15	Tachikawa City	Tachikawa Police-stat.	179	Kitatama 2nd HC	10	--	1	--	11	11	168	"
	Totals	3 times	458		30	1	7	--	38	38	420	

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27 December 1950

Report on VD Contact Tracing.

Date of contact tracing: 26 December 1950

Location of contact tracing: Shimbashi Station, Tokyo-To

Personal attended for tracing: Mr. Kawasaki, Tokyo-To Official

Mr. Okazaki, P.H. KCAR

Patient reported for contact tracing: One patient

Number of girl found: One girl

Result of VD examination:

Contact examined at Yoshiwara VD Hospital and found as bartholinitis (inflamation of bartholinis gland).

S. Okazaki
Public Health
KCAR

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SPECIAL CAMPAIGN REPORT

December 25, 1950

To : Public Health Section, KCAR
From : Health Bureau, Tokyo-to
Through: Liaison Office, Tokyo-to
Subject: On-the-street TB Examination for TB Prevention Week

1. Competent Authorities

Sponsored by: Anti-TB Association
Supported by: Preventive Medicine Section, Health Bureau, Tokyo-to

2. Date

October 25 - 31, 1950(10 a.m. - 4:30 p.m.)

3. Where On-the-street TB Examination Performed

Sukiyabashi Park

4. Detail

On-the-street TB examination, designed for anti-TB public education as well as for TB prevention and early case-finding, was performed as the main function for the week. The examination includes:

(a) Tuberculin tests(with 232 persons tested)
(b) BCG immunization(with 40 immunized)
(c) Sedimentation tests(with 126 tested)
(d) X-ray photographing(direct and indirect; with 374 exmined)

5. Results

Refer to the attached sheets.

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Table B.-- Results of X-ray Examination

(Continued from preceding sheet)

Age	Sex	Guidance						Active or Inactive				Morbidity (%)
		A	B	C	D	E	Total	Active	Act.sus.	Inactive	Total	
0- 4	M F											
5- 9	M F			1			1	1			1	33.3
10-14	M F			1		1	2	2			2	28.6
15-19	M F	3	1	1	2 2	1	8 2	4 2	1	3	8 2	20.5 40.0
20-24	M F	2 1	3 1	12 3	1 1	1	19 6	14 4	3 1	2 1	19 6	20.8 27.3
25-29	M F	5	3 2	7 1			15 3	7 1	3 2	5	15 3	26.3 16.6
30-34	M F	3 1	2 2	5	4		14 3	9	2 2	3 1	14 3	31.1 25.0
35-39	M F	3		6	2		11	8		3	11	30.6
40-44	M F			3			3	3			3	27.3
45-49	M F											
50-59	M F		1	1	1		3	2	1		3	50.0
Over 60	M F											
Total	M F T.	16 2 18	10 5 15	36 5 41	10 3 13	3 3	75 15 90	49 8 57	10 5 15	16 2 18	75 15 90	25.0 22.1 24.4

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Table B.-- Results of X-ray Examination

Age	Sex	X-ray Exam.	Healthy	X-ray Findings									
				I	IIA	IIB	IIC	III	IVA	IVB	IVC	V	Total
0- 4	M	1	1										
	F	3	3										
5- 9	M	1	1										
	F	3	2					1					1
10-14	M	7	5					1			1		2
	F	1	1										
15-19	M	39	36	1	2	1			1	3			8
	F	5	3						2				2
20-24	M	91	72		2	2			12	2		1	19
	F	22	16	1	1				4				6
25-29	M	59	44	3	4				6			2	15
	F	18	15	1	1				1				3
30-34	M	48	34	1	3				7	2		1	14
	F	12	9	1	1	1							3
35-39	M	36	25	3					6	2			11
	F	2	2										
40-44	M	11	8						3				3
	F	2	2										
45-49	M	7	7										
	F												
50-59	M	6	3		1				1	1			3
	F												
Over 60	M												
	F												
Total	M	306	231	8	12	3		1	36	10	1	4	75
	F	68	53	3	3	1		1	7				15
	T.	374	284	11	15	4		2	43	10	1	4	90

(Continued on next sheet)

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Table A.-- Tuberculin Tests and BCG Immunization

Age	Sex	Tuberculin tests					BCG
		No. tested	No. positives	No. positive suspects	No. negatives	Positive rate(%)	No. BCG-immunized
0- 4	M	5	1		4	20.0	3
	F	7	1		6	14.3	4
5- 9	M	4	1		3	25.0	3
	F						
10-14	M	3	1		2	33.3	2
	F	1	1			100.0	
15-19	M	24	9		15	37.4	6
	F	13	5	1	7	38.4	6
20-24	M	24	12	1	11	50.0	9
	F	29	15		14	51.7	
25-29	M	30	23	1	6	76.6	4
	F	27	22		5	81.5	2
30-34	M	15	13		2	85.6	1
	F	18	17		1	94.5	
35-39	M	9	7		2	77.8	
	F	7	6		1	85.5	
40-44	M	5	5				
	F						
45-49	M	5	5				
	F	2	2				
50-59	M	3	3				
	F						
Over 60	M	1	1				
	F						
Total	M	128	81	2	45	63.2	28
	F	104	69	1	34	66.3	12
	T.	232	150	3	79	64.5	40

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 23 December 1932

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	19	42	S 0 C 3	S 2131 C 5122	S 34 C 226
Dysentery Amb.		1	2	90	6
Ekiri		8	4	2418	827
Typhoid		7	0	644	71
Para-typhoid		2	0	357	5
Scarlet Fever		19	0	979	5
Dyphtheria		22	1	714	52
Meningitis Menig.		3	1	177	36
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	1	0	0	S 1 C 233	S 0 C 20
J.B. encephalitis	0	0	0	S 31 C 1182	S 31 C 292
Malaria		0	0	59	7
Poliomyelitis		5	1	375	39
Measles		43	1	2731	114
Whooping Cough		26	3	8473	537
Influenza		47	2	430	38
Pneumonia		267	107	5457	3817
Yellow Fever		0	0	0	0
Tetanus		1	1	81	67
Anthrax		0	0	1	0
Rabies		0	0	8	8
Tuberculosis		1215	146	59736	10146
Gonorrhea		229		15140	
Syphilis		96	unreported	6442	unreported
Chancroid		23		1403	
Leprosy		1	0	33	3
Trachoma		59	0	5908	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 16 December 1950

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	15	32	S 0 C 0	S 2112 C 5080	S 34 C 223
Dysentery Amb.		0	0	89	4
Ekiri		12	7	2410	823
Typhoid		6	0	637	71
Para-typhoid		2	0	355	5
Scarlet Fever		24	0	960	5
Dyphtheria		17	1	692	51
Meningitis Menig.		2	1	174	35
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	1	S 0 C 0	S 0 C 233	S 0 C 20
J.B. encephalitis	0	0	S 0 C 1	S 31 C 1182	S 31 C 292
Malaria		0	0	59	7
Poliomyelitis		1	0	370	38
Measles		27	0	2688	113
Whooping Cough		44	6	8447	534
Influenza		6	1	383	36
Pneumonia		192	128	5190	3710
Yellow Fever		0	0	0	0
Tetanus		0	0	80	66
Anthrax		0	0	1	0
Rabies		1	1	8	8
Tuberculosis		1233	162	58521	10000
Gonorrhea		352		14911	
Syphilis		103	unreported	6346	unreported
Chancroid		37		1380	
Leprosy		0	0	33	3
Trachoma		46	0	5849	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 9 December 1950

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	11	31	S 1 C 5	S 2097 C 5048	S 34 C 223
Dysentery Amb.		0	0	89	4
Ekiri		14	13	2398	816
Typhoid		9	2	631	71
Para-typhoid		1	0	353	5
Scarlet Fever		19	0	936	5
Dyphtheria		18	0	675	50
Meningitis Menig.		5	1	172	34
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	1	0	S 0 C 0	S 1 C 232	S 0 C 20
J.B. encephalitis	0	0	0	S 31 C 1182	S 31 C 291
Malaria		0	0	59	7
Poliomyelitis		4	0	369	38
Measles		47	0	2861	113
Whooping Cough		46	0	8403	528
Influenza		6	1	377	35
Pneumonia		126	62	4998	3582
Yellow Fever		0	0	0	0
Tetanus		0	2	90	66
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1062	150	57288	9838
Gonorrhea		307		14559	
Syphilis		110	unreported	6243	unreported
Chancroid		28		1343	
Leprosy		1	0	33	3
Trachoma		86	0	5803	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 2 December 1950

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	17	48	S 0 C 6	S 2086 C 5017	S 33 C 218
Dysentery Amb.		1	0	89	4
Ekiri		17	7	2383	803
Typhoid		13	0	622	69
Para-typhoid		5	0	352	5
Scarlet Fever		27	0	916	5
Dyphtheria		17	1	657	50
Meningitis Menig.		3	1	167	33
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	1	0	S 0 C 232	S 0 C 20
J.B. encephalitis	0	0	S 0 C 1	S 31 C 1182	S 31 C 291
Malaria		2	1	59	7
Poliomyelitis		4	1	365	38
Measles		23	2	2614	113
Whooping Cough		43	2	8357	528
Influenza		2	0	371	34
Pneumonia		83	61	4872	3520
Yellow Fever		0	0	0	0
Tetanus		2	0	80	64
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1103	204	56226	9688
Gonorrhea		348		14252	
Syphilis		111	unreported	6133	unreported
Chancroid		27		1315	
Leprosy		1	0	32	3
Trachoma		47	0	5717	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 25 November

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	19	51	S 0 C 2	S 2069 C 4969	S 33 C 212
Dysentery Amb.		1	0	88	4
Ekiri		20	8	2366	796
Typhoid		4	0	609	69
Para-typhoid		7	0	347	5
Scarlet Fever		33	0	890	5
Dyphtheria		18	1	640	49
Meningitis Menig.		0	0	164	32
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	231	20
J.B. encephalitis	0	0	S 0 C 1	S 31 C 1182	S 31 C 290
Malaria		0	0	57	6
Poliomyelitis		5	0	361	37
Measles		23	2	2591	111
Whooping Cough		41	6	8314	526
Influenza		0	0	369	34
Pneumonia		68	54	4789	3459
Yellow Fever		0	0	0	0
Tetanus		5	3	78	64
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1209	156	55123	9484
Gonorrhea		310		13904	
Syphilis		93	unreported	6022	unreported
Chancroid		37		1288	
Leprosy		0	0	31	3
Trachoma		77	0	5670	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 18 November 50

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	15	60	S 0 C 1	S 2050 C 4918	S 33 C 210
Dysentery Amb.		2	0	87	4
Ekiri		19	13	2346	788
Typhoid		8	1	605	69
Para-typhoid		5	0	340	5
Scarlet Fever		19	0	857	5
Dyphtheria		18	0	622	48
Meningitis Menig.		2	0	164	32
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	231	20
J.B. encephalitis	0	0	0	S 31 C 1182	S 31 C 289
Malaria		0	0	57	6
Poliomyelitis		6	1	356	37
Measles		12	1	2568	109
Whooping Cough		39	6	8273	520
Influenza		4	0	369	34
Pneumonia		48	44	4721	3405
Yellow Fever		0	0	0	0
Tetanus		0	0	73	61
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1328	179	53914	9328
Gonorrhea		244		13594	
Syphilis		107	unreported	5929	unreported
Chancroid		26		1251	
Leprosy		0	0	31	3
Trachoma		81	0	5593	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 11 November 1950

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	17	69	S 1 C 4	S 2035 C 4858	S 33 C 209
Dysentery Amb.		1	0	85	4
Ekiri		34	14	2327	775
Typhoid		8	2	597	68
Para-typhoid		6	0	335	5
Scarlet Fever		19	0	838	5
Dyphtheria		16	0	604	48
Meningitis Menig.		0	0	162	32
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	231	20
J.B. encephalitis	0	0	S 0 C 1	S 1182 C 31	S 289 C 31
Malaria		0	0	57	6
Poliomyelitis		3	0	350	36
Measles		30	1	2556	108
Whooping Cough		59	2	8234	514
Influenza		2	0	365	34
Pneumonia		65	38	4673	3361
Yellow Fever		0	0	0	0
Tetanus		2	1	73	61
Anthrax		0	0.	1	0
Rabies		0	0	7	7
Tuberculosis		1543	144	52586	9149
Gonorrhea		325		13350	
Syphilis		97	unreported	5822	unreported
Chancroid		24		1225	
Leprosy		1	0	31	3
Trachoma		66	0	5512	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 4 November

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	21	84	S 1 C 4	S 2018 C 4789	S 32 C 205
Dysentery Amb.		2	0	84	4
Ekiri		31	14	2293	761
Typhoid		11	1	589	66
Para-typhoid		6	0	329	5
Scarlet Fever		12	0	819	5
Dyphtheria		19	1	588	48
Meningitis Menig.		0	0	162	32
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	231	20
J.B. encephalitis	0	0	S 0 C 1	S 31 C 1182	S 31 C 288
Malaria		1	0	57	6
Poliomyelitis		3	2	347	36
Measles		97	0	2526	107
Whooping Cough		49	1	8175	512
Influenza		0	0	363	34
Pneumonia		36	35	4608	3323
Yellow Fever		0	0	0	0
Tetanus		0	2	71	60
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1308	123	51052	9005
Gonorrhea		355		13025	
Syphilis		81	unreported	5725	unreported
Chancroid		32		1206	
Leprosy		1	0	30	3
Trachoma		110	0	5436	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES 1950

Name of Prefecture: Tokyo-To Week Ending: 28 October

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	37	93	S 1 C 4	S 1997 C 4705	S 31 C 201
Dysentery Amb.	0	0	0	82	4
Ekiri		34	24	2262	747
Typhoid		6	1	578	65
Para-typhoid		7	0	323	5
Scarlet Fever		11	0	807	5
Dyphtheria		15	1	569	47
Meningitis Menig.		4	0	162	32
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	1	0	231	20
J.B. encephalitis	0	0	0	S 31 C 1182	S 31 C 287
Malaria		1	0	56	6
Poliomyelitis		5	0	344	34
Measles		16	0	2429	107
Whooping Cough		59	5	8126	511
Influenza		0	0	363	34
Pneumonia		48	49	4572	3288
Yellow Fever		0	0	0	0
Tetanus		3	0	71	58
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1483	177	49744	8882
Gonorrhea		377		12670	
Syphilis		124	unreported	5644	unreported
Chancroid		30		1174	
Leprosy		0	0	29	3
Trachoma		125	0	5326	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 21 October 52

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	40	102	S 0 C 2	S 1960 C 4612	S 30 C 197
Dysentery Amb.		1	0	82	4
Ekiri		53	16	2228	723
Typhoid		11	0	572	64
Para-typhoid		10	0	316	5
Scarlet Fever		9	0	796	5
Dyphtheria		14	0	554	46
Meningitis Menig.		1	0	158	32
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	0	1	S 0 C 0	S 31 C 1182	S 31 C 287
Malaria		1	0	55	6
Poliomyelitis		2	0	339	34
Measles		36	0	2413	107
Whooping Cough		57	3	8067	506
Influenza		0	0	363	34
Pneumonia		43	37	4524	3239
Yellow Fever		0	0	0	0
Tetanus		1	1	68	58
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1451	165	48261	8705
Gonorrhea		265		12293	
Syphilis		107	unreported	5520	unreported
Chancroid		36		1144	
Leprosy		0	0	29	3
Trachoma		117	0	5201	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

Curo

Report about two T. B. cases.

Dr. Koda, Shitaya Hospital reported to-day (30 Oct. 50) as follows:

So far no germ is found in sputum of Mr. Tanaka Yoshiro and Mr. Kitayama, Hisayuki.

Blood sedimentation rate:

Tanaka		10 M. M. per 1 hour
Kitayama	1.25	" " " " "

Both have a permission to leave the hospital. After leaving the hospital they have to have pneumothoro~~x~~ once a week.

Their X-ray pictures were taken on 25 and 26 of Sept. '50. Fluroscopic diagnosis were done on 26 Oct. Nothing wrong was found.

This message relayed to Capt. St. Paulo, General Dispensary Tel. 57-8243 on 30 Oct. 1950. Two patients are employed by General Bock.

30 Oct. 1950

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 14 Oct. 50

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	52	134	{S 1 {C 6	{S 1920 {C 4510	{S 30 {C 195
Dysentery Amb.		2	0	81	4
Ekiri		38	28	2175	707
Typhoid		10	22	561	64
Para-typhoid		3	0	306	5
Scarlet Fever		10	0	787	5
Dyphtheria		9	1	540	46
Meningitis Menig.		1	1	157	32
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	1	2	{S 0 {C 3	{S 34 {C 1181	{S 31 {C 287
Malaria		4	1	54	6
Poliomyelitis		6	0	337	34
Measles		21	1	2377	107
Whooping Cough		83	6	8010	503
Influenza		0	0	363	34
Pneumonia		42	42	4481	3202
Yellow Fever		0	0	0	0
Tetanus		0	2	67	57
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		1733	209	46801	8540
Gonorrhea		333	unreported	12028	unreported
Syphilis		138		5413	
Chancroid		40		1108	
Leprosy		0	0	29	3
Trachoma		106	0	5095	0

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WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 7 October 52

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	56	129	S 0 C 3	S 1868 C 4376	S 29 C 189
Dysentery Amb.		0	0	79	4
Ekiri		52	19	2137	679
Typhoid		3	1	551	62
Para-typhoid		3	0	303	5
Scarlet Fever		2	0	777	5
Dyphtheria		9	1	531	45
Meningitis Menig.		1	0	156	31
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. Encephalitis	0	2	S 1 C 4	S 31 C 1179	S 31 C 285
Malaria		0	0	50	5
Poliomyelitis		5	1	331	34
Measles		8	0	2356	106
Whooping Cough		56	5	7927	497
Influenza		0	0	363	34
Pneumonia		29	25	4439	3160
Yellow Fever		0	0	0	0
Tetanus		3	2	87	55
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		~~1709~~ 1702	117	~~45048~~ 45068	8331
Gonorrhea		333		11695	
Syphilis		99	unreported	5275	unreported
Chancroid		32		1068	
Leprosy		0	0	29	3
Trachoma		~~66~~ 67	0	~~1979~~ 1979	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-To Week Ending: 30 September 30

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	55	189	S 1 C 7	S 1812 C 4247	S 29 C 186
Dysentery Amb.		3	0	79	4
Ekiri		96	36	2085	660
Typhoid		7	1	548	61
Para-typhoid		5	0	300	5
Scarlet Fever		6	1	775	5
Dyp[illegible]theria		12	0	522	44
Menin[illegible]tis Menig.		4	0	155	31
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encsphalitis	1	16	S 1 C 3	S 37 C 1177	S 30 C 281
Malaria		3	0	50	5
Poliomyelitis		6	2	326	33
Measles		5	4	2348	106
Whooping Cough		106	4	7871	492
Influenza		0	0	363	34
Pneumonia		29	36	4410	3135
Yellow Fever		0	0	0	0
Tetanus		0	3	64	53
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		2129	186	43259	8214
Gonorrhea		347		11362	
Syp[illegible]lis		155	unreported	5176	unreported
Chanc[illegible]id		37		1031	
Leprosy		2	0	29	3
Trachoma		57	0	4922	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

MONTHLY REPORT
of
HEALTH CENTER ACTIVITIES

Name of Prefecture: Tokyo-to Month Ending: August 1950

Items \ Name of each Health Center in Prefecture			Kanda	Kojimachi	Chuo	Nihombashi	Shiba	Akasaka	Azabu	Yohigoma
Number of Doctors			4	6	8 (3)	3	5	4	4	4
Number of Nurses			6	8	19	6	8 (1)	5	4	6 (1)
Total No. Patients visits			1.329	3.408	3.794	1.571	2.496	1.178	678	727
TUBERCULOSIS	Consultation	Total	632	270	827	58	807	238	369	168
		Positive	116	72	345	23	295	97	133	21
	Examination	Tuberculin Test	1.821	999	340	166	252	75	66	49
		X-ray: Flucroscopic	18	351	922		3			5
		X-ray: Direct Photo	20	111	82	57	153	42	59	22
		X-ray: Indirect Photo	348	1.332	84	236	478	172	70	144
		Sputum	5	43	130	11	35	4	11	8
	Pneumothrax		107(31)	305(90)	605(206)	48(13)	172(54)	114(37)	6(4)	13(4)
	Hospitalization				5		7	2	8	
V. D.	Consultation	Total	27	171	184	32	183	9	41	16
		Positive	22	20	33	11	9	9	36	8
	Treatment	Gonorrhea		27	9	51	16	3	28	7
		Syphilis	47	439	124	61	125	45	8	30
		Chancroid		3	4	4	1			
EDUCATION	Lecture	School							1	
		Indust. Group								
		General Group	3		17		1		8	10
	Pamphlets				8		6	2	8	20
	Posters		6		2		2	1	7	2
	Films							2		
	Leaflets				9					30
	Others			2	1					
G	Contact tracing	T.B.	199	201	437	214	227	127	239	210
		V.D.	12	4	10	17	18	4		1
		C.D.	88	22	58	70	102	9	119	52
				70	27		16	3		31

V. D.	Consultation	Total	22	20	33	11	9	1	36	6		
		Positive		27	9	51	16	3	28	7		
	Treatment	Gonorrhea	47	439	124	61	125	45	8	30		
		Syphilis		3	4	4	1					
		Chancroid							1			
EDUCATION	Lecture	School										
		Indust. Group			17		1		8	10		
		General Group	3		8		6	2	8	20		
	Pamphlets											
	Posters		6		2		2	1	7	2		
	Films							2				
	Leaflets				9					30		
	Others			2	1							
NURSING	Contact tracing	T.B.	199	201	437	214	227	127	239	210		
		V.D.	12	4	10	17	18	4		1		
		C.D.	88	22	58	70	102	9	119	52		
	Home Visits	Pre-natal		70	27		16	3		31		
		Post-natal			11	3	28			15		
		Infant & Child	8	130	152	5	113	38		56		
	Total No. C.T. & H. Visit		456	519	1.074	309	682	196	358	451		
MENTAL: No. of Consultation			427	180	911	582	659	257	182	327		
MOTHER & CHILD	Total No. of Consultation		201	15	327	75	204	34	9	73		
	Pre-Natal	Total		2			1			1		
		Diagnosed T.B.			1	2	2					
		Diagnosed V.D.							5	2		
	Post-Natal		24	2	10	20	5					
	Infant & Child		202	163	574	487	450	223	168	252		
NUTRI-DENTAL	No. Consultation				350							
	No. Extraction				36							
	No. Guidance Oral Hygiene				867							
	Lecture				1					2		
NUTRITION	Group Guidance		2									
	Individual Guidance		1.262	317	5	201		46	361	121		
LABORATORY	Parasite		30	74	124	21	112	68	38	52		
	Sputum		5	43(10)	130(33)	11	35(5)	4	11	8(4)		
	Blood Sedimentation Rate		252	633	1.033	130	472	201	79	130		
	Urine		127	34	168	80	115	23	3	47		
	Stool			4	1			118	26			
	Water				1							
	Milk											
	Others			450	24			160				
SOCIAL SERVICE CASES			135	125	199	87	16	81	11	4		

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

MONTHLY REPORT
of
HEALTH CENTER ACTIVITIES

Name of Prefecture: Tokyo-to Month Ending: August. 195

Items	Name of each Health Center in Prefecture	Yotsuya	Yodobashi	Koishikawa	Hongo	Shitaya	Asakusa	Mukojima	Hongo
Number of Doctors		4	3	6	3	4	4	2	3
Number of Nurses		7	6	8 (1)	5 (1)	6 (1)	5	4 (3)	6
Total No. Patients visits		1.321	1057	2.204	1.603	1.310	1.446	1.369	1.888
TUBERCULOSIS	Consultation: Total	104	255	403	286	498	806	250	331
	Consultation: Positive	8	26	89	86	135	80	59	210
	Examination: Tuberculin Test	147	61	244	203	500	124	2.745	1.118
	Examination: X-ray: Flucroscopic	6	20	16		47		66	413
	Examination: X-ray: Direct Photo	24	22	279	19	77	45	155	77
	Examination: X-ray: Indirect Photo	167		407	205	434	230	221	92
	Examination: Sputum	3	3	26	11	6	2	1	6
	Pneumothrax	96 (23)	143 (30)	559 (100)	47 (2)	130 (17)	81 (24)	110 (23)	312 (107)
	Hospitalization			1				9	3
V. D.	Consultation: Total	7	12	146	61	21	22	61	151
	Consultation: Positive	5	7	10	2	7	13	15	8
	Treatment: Gonorrhea	5	4	14		3		7	
	Treatment: Syphilis	9	29	84	22	39	28	31	70
	Treatment: Chancroid								
EDUCATION	Lecture: School							3	
	Lecture: Indust. Group								
	Lecture: General Group	3	8	1		3			
	Pamphlets	2	6	118	1		1		
	Posters	2			1		2		
	Films					3			
	Leaflets	1		110					
	Others			17			1		
	Contact tracing: T.B.	123	102	204	38	149	126	54	146
	Contact tracing: V.D.	5	1	13		3		5	
	Contact tracing: C.D.	22	132	28	184		225	211	30
	Contact tracing: [illegible]	1		3		4			12

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

MONTHLY REPORT
of
HEALTH CENTER ACTIVITIES

Name of Prefecture: Tokyo-to Month Ending: August. 195?

Items	Name of each Health Center in Prefecture								
		Yotsuya	Yotsuba	Koishikawa	Hongo	Shitaya	Asakusa	Mukojima	Honjo
Number of Doctors		4	3	6	3	4	4	2	3
Number of Nurses		7	6	8 (1)	5 (1)	6 (1)	5	4 (3)	6
Total No. Patients visits		1.321	1057	2.204	1.603	1.310	1.446	1.369	1.888
TUBERCULOSIS	Consultation: Total	104	255	403	286	498	806	250	331
	Consultation: Positive	8	26	89	86	135	80	59	210
	Examination: Tuberculin Test	147	61	244	203	600	124	2.745	1.118
	Examination: X-ray Flucroscopic	6	20	16		47		66	413
	Examination: X-ray Direct Photo	24	22	279	19	77	45	155	77
	Examination: X-ray Indirect Photo	167		407	205	434	230	221	92
	Examination: Sputum	3	3	26	11	6	2	1	6
	Pneumothrax	96 (23)	143 (30)	559 (100)	47 (2)	130 (17)	81 (24)	110 (23)	312 (105)
	Hospitalization			9				9	3
V. D.	Consultation: Total	7	12	146	61	21	22	61	151
	Consultation: Positive	5	7	10	2	7	13	15	8
	Treatment: Gonorrhea	5	4	14		3		7	
	Treatment: Syphilis	9	29	84	22	39	28	31	70
	Treatment: Chancroid								
EDUCATION	Lecture: School							3	
	Lecture: Indust. Group								
	Lecture: General Group	3	8	1		3			
	Pamphlets	2	6	118	1		1		
	Posters	2			1		2		
	Films					3			
	Leaflets	1		110					
	Others			17			1		
VENEREAL DISEASE	Contact tracing: T.B.	123	102	204	38	149	126	54	146
	Contact tracing: V.D.	5	1	13		3		5	
	Contact tracing: C.D.	22	132	28	184		225	211	30
	Contact tracing: [illegible]	1		3		4			12

V. D.	Consultation	Total	7	12	140	61	24	22	15	8	
		Positive	5	7	10	2	7	13	15		
	Treatment	Gonorrhea	5	4	14		3		7		
		Syphilis	9	29	84	22	39	28	31	70	
		Chancroid									
EDUCATION	Lecture	School									
		Indust. Group							3		
		General Group	3	8	1		3				
	Pamphlets		2	6	118	1		1			
	Posters		2			1		2			
	Films						3				
	Leaflets		1		110						
	Others				17			1			
NURSING	Contact tracing	T.B.	123	102	204	38	149	126	54	146	
		V.D.	5	1	13		3		5		
		C.D.	22	132	28	184		225	211	30	
	Home Visits	Pre-natal	6		6		4			12	
		Post-natal						4	2	3	
		Infant & Child	87	16	24	1	45	5	10	132	
	Total No. C.T. & H. Visit		282	386	360	223	238	460	282	323	
MENTAL: No. of Consultation											
	Total No. of Consultation		687	303	421	364	416	571	580	461	
MOTHER & CHILD	Pre-Natal	Total	125	19	110	97	14	310	301	82	
		Diagnosed T.B.			1						
		Diagnosed V.D.			2	2					
	Post-Natal		135		4		12	4			
	Infant & Child		427	284	307	267	390	257	279	379	
NUTRI-DENTAL	No. Consultation										
	No. Extraction										
	No. Guidance Oral Hygiene				1					7	
NUTRITION	Lecture										
	Group Guidance			3	1						
	Individual Guidance		299	399	344	100	574	71	119	288	
LABORATORY	Parasite		53	54	46	55	25	45	34	18	
	Sputum		3	3	26	11	6	6	1	6	
	Blood Sedimentation Rate		92	165	623	256	476	245	189	212	
	Urine		35	11	76	49		10	16	37	
	Stool						37	2055			
	Water										
	Milk										
	Others				67			5	9		
SOCIAL SERVICE CASES			29	91	55	31	248	4	16	64	

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

MONTHLY REPORT
of
HEALTH CENTER ACTIVITIES

Name of Prefecture: Tokyo-to Month Ending: August. 195

Items \ Name of each Health Center in Prefecture			Goto	Fukagawa	Shinagawa	Ebara	Meguro	Omori	Hamata	Setagaya
Number of Doctors			3	3	4	4	5	3	2	5
Number of Nurses			5	3 (2)	9 (1)	6 (1)	8 (1)	6	7 (1)	9
Total No. Patients visits			1,087	1,056	1,823	2449	1,501	3,172	3,123	2,484
TUBERCULOSIS	Consultation	Total	344	198	1,392	886	942	955	912	409
		Positive	67	87	68	156	16	394	142	40
	Examination	Tuberculin Test	1,421	58	240	238	285	6,021	6,075	328
		X-ray Flucroscopic	214		5	76		1	45	
		X-ray Direct Photo	55	54	136	234	76	100	209	143
		X-ray Indirect Photo	71	134	1,068	464	310	688	435	409
		Sputum	4	11	10	36		19	26	23
	Pneumothrax		97 (32)	44 (17)	348 (99)	562 (149)	19 (5)	80 (23)	106 (33)	164 (64)
	Hospitalization				1	7			6	
V. D.	Consultation	Total	62	132	159	118	25	107	179	85
		Positive	9	4	20	14		2	38	38
	Treatment	Gonorrhea	8		20	7		5	2	
		Syphilis	21	24	296	197	25	116	114	165
		Chancroid	2		7					
EDUCATION	Lecture	School					3			
		Indust. Group					3			1
		General Group	1	8	1	21	10	2	4	1
	Pamphlets		2	1	2					
	Posters		1	3						
	Films									
	Leaflets			1	4	2				
	Others									
MCH	Contact tracing	T.B.	442	179	59	634	187	134	144	158
		V.D.			4	5	9	9	9	
		C.D.	386	259	36	89		627	55	69
		Pre-natal	2	3		13	5	6	7	3

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V. D.	Consultation	Total									
		Positive	9	4	20	14			38	38	
	Treatment	Gonorrhea	8		20	7		5	2		
		Syphilis	21	24	296	197	25	116	114	165	
		Chancroid	2		7						
EDUCATION	Lecture	School					3				
		Indust. Group					3			1	
		General Group	1	8	1	21	10	2	4	1	
	Pamphlets		2	1	2						
	Posters		1	3							
	Films										
	Leaflets			1	4	2					
	Others										
NURSING	Contact tracing	T.B.	447	179	59	634	187	134	144	158	
		V.D.			4	5	9	9	9		
		C.D.	386	259	36	89		627	55	69	
	Home Visits	Pre-natal	2	3		13	5	6	7	3	
		Post-natal	1		1	8			5	10	
		Infant & Child	12	14	30	80	39	43	68	35	
	Total No. C.T. & H. Visit		843	455	131	1.010	270	838	326	311	
MENTAL: No. of Consultation						3					
MOTHER & CHILD	Total No. of Consultation		279	291	271	507	389	1.102	882	892	
	Pre-Natal	Total	52	9	19	170	65	119	197	74	
		Diagnosed T.b.		2		2		3	2		
		Diagnosed V.D.		1		1		2	2		
	Post-Natal		12			3		20	37		
	Infant & Child		215	200	252	334	324	963	648	818	
NUTRI-DEN-TAL	No. Consultation										
	No. Extraction										
	No. Guidance Oral Hygiene						1				
NUTRITION	Lecture						1			1	
	Group Guidance										
	Individual Guidance		705	81	680	420	190	67	541	170	
LABORATORY	Parasite		47	20	59	119	81	128	149	209	
	Sputum		4 (31	11 (2)	10	36 (4)		19	26	23	
	Blood Sedimentation Rate		212	158	639	571	342	533	608	457	
	Urine		33	106	24	109	21	69	31	19	
	Stool					491	81	946			
	Water										
	Milk						18				
	Others				4						
SOCIAL SERVICE CASES			29	96	1.032	245	416	121	166	138	

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

MONTHLY REPORT
of
HEALTH CENTER ACTIVITIES

Name of Prefecture: Tokyo-to Month Ending: August 52

Items	Name of each Health Center in Prefecture: Kinuta	Shibuya	Nakano	Suginami	Toshima	Oji	Takinogawa	Arakawa
Number of Doctors	5	5	5	10	6	4	4	3
Number of Nurses	9	10	7 (1)	16 (1)	9 (1)	8	5	9 (1)
Total No. Patients visits	720	1.733	2.097	4322	6368	2187	1.142	2.566
TUBERCULOSIS — Consultation — Total	282	646	911	1.096	1.677	940	541	771
TUBERCULOSIS — Consultation — Positive	44	129	130	181	134	252	37	138
TUBERCULOSIS — Examination — Tuberculin Test	2.190	1.151	1.106	5008	1.308	181	166	256
TUBERCULOSIS — Examination — X-ray — Flucroscopic	5	397	120	203		42	16	852
TUBERCULOSIS — Examination — X-ray — Direct Photo		139	170	299	87	90	33	86
TUBERCULOSIS — Examination — X-ray — Indirect Photo		471	515	1073	2.144	56	937	249
TUBERCULOSIS — Examination — Sputum	16	45	34	226	24	7	3	6
TUBERCULOSIS — Pneumothrax	121(38)	256(65)	312(91)	485(93)	94(24)	14(4)	85(25)	609(170)
TUBERCULOSIS — Hospitalization		4	9	10	14	5		15
V. D. — Consultation — Total	4	47	61	84	35	327	152	51
V. D. — Consultation — Positive	4	11	13	15	14	10	12	43
V. D. — Treatment — Gonorrhea		24	5	144	34	2		18
V. D. — Treatment — Syphilis	63	65	78	303	85	115	23	64
V. D. — Treatment — Chancroid				5				
EDUCATION — Lecture — School			2	1				
EDUCATION — Lecture — Indust. Group				2				
EDUCATION — Lecture — General Group		9	7	15	8	3		12
EDUCATION — Pamphlets		350	50	16	2	2		1
EDUCATION — Posters			150	5	4	1	1	
EDUCATION — Films	1		63					
EDUCATION — Leaflets	1		540	35				22
EDUCATION — Others				23				2
[illegible] — Contact tracing — T.B.	155	263	340	806	479	246	83	530
[illegible] — Contact tracing — V.D.		14	10	16	1	5	2	13
[illegible] — Contact tracing — C.D.	97		191	267	408	635	55	1126

V. D.	Consultation	Total	4	11	13	15	14	10	12	43		
		Positive		24	5	144	34	2		18		
	Treatment	Gonorrhea	63	65	78	303	85	115	23	64		
		Syphilis				5						
		Chancroid			2	1						
EDUCATION	Lecture	School				2						
		Indust. Group		9	7	15	8	3		12		
		General Group		350	50	16	2	2		1		
	Pamphlets				150	5	4	1	1			
	Posters		1		63							
	Films		1		540	35				22		
	Leaflets					23				2		
	Others											
NURSING	Contact tracing	T.B.	155	263	340	806	479	246	83	530		
		V.D.		14	10	16	1	5	2	13		
		C.D.	97		191	267	408	635	55	1126		
	Home Visits	Pre-natal		7	8	18	4	3	2	8		
		Post-natal		30	9	2		1	2	1		
		Infant & Child	11	49	51	97	42	23	21	105		
	Total No. C.T. & H. Visit		335	363	609	1276	934	913	212	1788		
MENTAL: No. of Consultation												
MOTHER & CHILD	Total No. of Consultation		202	541	580	834	917	920	601	1068		
	Pre-Natal	Total	52	29	96	106	106	372	234	311		
		Diagnosed T.B.						5	1	1		
		Diagnosed V.D.				1	1	8		3		
	Post-Natal			7	10		1		10	5		
	Infant & Child		150	505	474	728	810	548	357	752		
NUTRI-DENTAL	No. Consultation		92			157						
	No. Extraction		26			31						
	No. Guidance Oral Hygiene		92			406						
	Lecture				1	1		2				
	Group Guidance		86	86	288	830	1984	204	192	244		
	Individual Guidance		55	158	132	620	297	42	62	53		
LABORATORY	Parasite		16	45	34	227(94)	75	7	3(2)	6		
	Sputum		176	629	550	988	524	292	214	793		
	Blood Sedimentation Rate		30	35	25	104	85	26	142	176		
	Urine					1523	231	42				
	Stool											
	Water					2						
	Milk		8			931				221		
	Others											
SOCIAL SERVICE CASES			95	15	3,778	1,320	1,381	95	17	4535		

KCAR PH 2

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

MONTHLY REPORT
of
HEALTH CENTER ACTIVITIES

Name of Prefecture: Tokyo-to Month Ending: August.

Items			Name of each Health Center in Prefecture: Itabashi	Nerima	Ataachi	Katsushika	Edogawa	Minami-tama	Nishi-tama	Kita-tama 1st
Number of Doctors			5	4	3	3	3	3	3	4
Number of Nurses			9	5	9	6	9	8	7	10 (1)
Total No. Patients visits			2300	1311	2179	1809	1479	966	920	1502
TUBERCULOSIS	Consultation	Total	1011	511	544	567	285	365	462	610
		Positive	252	25	43	168	221	26	67	47
	Examination	Tuberculin Test	317	81	370	135	313	217	211	128
		X-ray Flucroscopic	31		94	3	258	39	543	3
		X-ray Direct Photo	129	34	106	14	127	58	15	74
		X-ray Indirect Photo	669	223	394	218	158	475		401
		Sputum	29	3	12	7	72	7		22
	Pneumothrax		240(53)	28(4)	196(46)	114(39)	381(95)	34(8)	119(31)	87(28)
	Hospitalization		8	1	14				2	
V. D.	Consultation	Total	59	15	210	57	88	7	5	61
		Positive	34	5	13	3	4	4	2	1
	Treatment	Gonorrhea	9		28	1	8			
		Syphilis	90	4	134	90	46	40	14	8
		Chancroid			1		1			
EDUCATION	Lecture	School		2	1					
		Indust. Group			2					
		General Group	1	1	6		4	10	8	313
	Pamphlets			2			61			5
	Posters			3	2		12		1	24
	Films		1	3		12				10
	Leaflets		18	18			40		4	21
	Others									
TRACING	Contact tracing	T.B.	296	53	51	145	171	69	125	102
		V.D.	15	3	13		7	3	4	8
		C.D.	161	26	149	331	114	238	115	666
		Pre-natal	1	2	5	1	4	4	3	

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V. D.	Consultation	Total									
		Positive	34	5	13	3	4	2	2		
	Treatment	Gonorrhea	9		28	1	8				
		Syphilis	90	4	134	90	46	40	14	8	
		Chancroid			1		1				
EDUCATION	Lecture	School		2	1						
		Indust. Group			2						
		General Group	1	1	6		4	10	8	313	
	Pamphlets			2			61			5	
	Posters			3	2		12		1	24	
	Films		1	3		12				10	
	Leaflets		18	18			40		4	21	
	Others										
NURSING	Contact tracing	T.B.	296	53	51	145	171	69	125	102	
		V.D.	15	3	13		7	3	4	8	
		C.D.	161	26	149	331	114	238	115	666	
	Home Visits	Pre-natal	1	2	5	1	4	4	3		
		Post-natal	20				6				
		Infant & Child	30	3	15	2	78	22	77	10	
	Total No. C.T. & H. Visit		523	87	306	479	427	1.519	369	786	
MENTAL: No. of Consultation			750	419	434	545	467	290	199	360	
MOTHER & CHILD	Total No. of Consultation		134	120	73	106	34	46	43	60	
	Pre-Natal	Diagnosed T.B.						1			
		Diagnosed V.D.	5	3	1						
	Post-Natal		165	2	4	4		1	13		
	Infant & Child		451	297	357	435	433	243	143	300	
NUTRI-DEN-TAL	No. Consultation			187							
	No. Extraction			9							
	No. Guidance Oral Hygiene			183						1	
NUTRITION	Lecture		1								
	Group Guidance		123		97	830	98	138	603	218	
	Individual Guidance		101	68	46	57	135	61	47	97	
LABORATORY	Parasite		29	3	12	8 (2)	72	7		22	
	Sputum		6/6	140	478	387	520	286	452	484	
	Blood Sedimentation Rate		272		38	57	60	37	41	30	
	Urine		98								
	Stool										
	Water										
	Milk										
	Others										
SOCIAL SERVICE CASES			278	9	47	222	184	10	7	89	

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773 013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

MONTHLY REPORT
of
HEALTH CENTER ACTIVITIES

Name of Prefecture: Tokyo-to Month Ending: August. 50

Items			Name of each Health Center in Prefecture: Kitatama 2nd					Total
Number of Doctors			4					170 (3)
Number of Nurses			8					306 (12)
Total No. Patients visits			2,349					80,024
TUBERCULOSIS	Consultation	Total	404					23,963
		Positive	85					4,744
	Examination	Tuberculin Test	286					37,000
		X-ray: Fluoroscopic	202					5,016
		X-ray: Direct Photo	25					3,864
		X-ray: Indirect Photo	618					16,800
		Sputum	10					957
	Pneumothrax		232 (76)					7,845 (2220)
	Hospitalization							139
V. D.	Consultation	Total	203					3,537
		Positive	31					566
	Treatment	Gonorrhea	69					558
		Syphilis	172					3,543
		Chancroid	4					32
EDUCATION	Lecture	School	1.					11
		Indust. Group						11
		General Group						499
	Pamphlets							666
	Posters							232
	Films							95
	Leaflets							856
	Others							46
TRACING	Contact tracing	T.B.	141					8,788
		V.D.	2					245
		C.D.	332					7,784
		Pre-natal	2					286

V. D.	tation	Positive	31					566
	Treat-ment	Gonorrhea	69					558
		Syphilis	172					3,543
		Chancroid	4					32
EDUCATION	Lecture	School	1.					11
		Indust. Group						11
		General Group						499
	Pamphlets							666
	Posters							232
	Films							95
	Leaflets							856
	Others							46
NURSING	Contect tracing	T.B.	141					8,788
		V.D.	2					245
		C.D.	332					7,784
	Home Visits	Pre-natal	2					286
		Post-natal						162
		Infant & Child	19					1,798
	Total No. C.T. & H. Visit		500					22,209
MENTAL: No. of Consultation								3
MOTHER & CHILD	Total No. of Consultation		676					21,744
	Pre-Natal	Total	278					4,983
		Diagnosed T.B.	7					27
		Diagnosed V.D.	1					40
	Post-Natal		16					533
	Infant & Child		382					16,228
NUTRI-DEN-TAL	No. Consultation							786
	No. Extraction							102
	No. Guidance Oral Hygiene							4,548
NUTRITION	Lecture		3					14
	Group Guidance		2					17
	Individual Guidance		206					13,588
LABORATORY	Paresite		94					3,786
	Sputum		10					1,014(159)
	Blood Sedimentation Rate		547					16,784
	Urine		156					2,557
	Stool							5,653
	Water							1
	Milk							28
	Others							1,871
SOCIAL SERVICE CASES			60					15,581

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

WEEKLY REPORT OF COMMUNICABLE DISEASES

9.
1950

Name of Prefecture: Tokyo-To Week Ending: 23 September

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	112	244	S 0 C 9	S 1757 C 4058	S 28 C 179
Dysentery Amb.		2	0	76	4
Ekiri		87	22	1989	624
Typhoid		10	1	541	80
Para-typhoid		5	0	295	5
Scarlet Fever		10	0	769	4
Dyphtheria		7	0	510	44
Meningitis Menig.		3	0	151	31
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	10	24	S 5 C 3	S 53 C 1161	S 29 C 278
Malaria		1	0	47	5
Poliomyelitis		10	0	320	31
Measles		8	0	2343	102
Whooping Cough		89	2	7765	488
Influenza		0	0	383	34
Pneumonia		28	22	4381	3099
Yellow Fever		0	0	0	0
Tetanus		1	0	64	50
Anthrax		0	0	1	0
Rabies		0	0	7	7
Tuberculosis		2058	146	41151	8028
Gonorrhea		269		11015	
Syphilis		132	unreported	5021	unreported
Chancroid		24		994	
Leprosy		0	0	27	3
Trachoma		68	0	4866	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

WEEKLY REPORT OF COMMUNICABLE DISEASES

47

1450

Name of Prefecture: Tokyo-To Week Ending: 16 September

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	98	229	S 3 C 5	S 1645 C 3814	S 28 C 170
Dysentery Amb.		9	0	74	4
Ekiri		93	29	1902	602
Typhoid		12	0	531	59
Para-typhoid		10	0	290	5
Scarlet Fever		11	0	759	4
Dyphtheria		8	2	503	44
Meningitis Menig.		1	1	148	31
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	9	42	S 0 C 15	S 66 C 1137	S 24 C 275
Malaria		0	0	46	5
Poliomyelitis		5	0	310	31
Measles		11	0	2335	102
Whooping Cough		118	10	7677	487
Influenza		0	0	363	34
Pneumonia		36	31	4353	3077
Yellow Fever		0	0	0	0
Tetanus		4	2	63	50
Anthrax		0	0	1	0
Rabies		0	1	7	7
Tuberculosis		2255	223	39093	7882
Gonorrhea		335		10746	
Syphilis		96	unreported	4889	unreported
Chancroid		22		970	
Leprosy		0	0	27	3
Trachoma		69	0	4797	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-to Week Ending: 2 September 1950

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	124	208	S 2 C 15	S 1547 C 3585	S 25 C 165
Dysentery Amb.		0	0	65	4
Ekiri		99	35	1809	573
Typhoid		9	1	519	59
Para-typhoid		11	0	280	5
Scarlet Fever		3	0	748	4
Dyphtheric		15	1	495	42
Meningitis Menig.		4	1	147	30
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	40	161	S 8 C 28	S 90 C 1095	S 24 C 260
Malaria		0	1	46	5
Poliomyelitis		10	2	305	31
Measles		12	4	2324	102
Whooping Cough		104	9	7559	477
Influenza		3	0	363	34
Pneumonia		34	39	4317	3046
Yellow Fever		0	0	0	0
Tetanus		2	5	59	48
Antarax		0	0	1	0
Rabies		2	1	7	6
Tuberculosis		1762	149	36838	7659
Gonorrhea		330		10411	
Syphilis		108	unreported	4793	unreported
Chancroid		25		948	
Leprosy		0	0	27	3
Trachoma		67	0	4733	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

WEEKLY REPORT OF COMMUNICABLE DISEASES 9 1952

Name of Prefecture: Tokyo-to Week Ending: 2 September

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	109	284	S 2 C 12	S 1423 C 3379	S 23 C 150
Dysentery Amb.		6	1	65	4
Skiri		123	57	1710	538
Typhoid		23	2	510	58
Para-typhoid		10	0	269	5
Scarlet Fever		17	0	745	4
Diphtheric		7	2	480	41
Meningitis Monig.		3	2	143	29
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	97	261	S 3 C 41	S 177 C 934	S 15 C 232
Malaria		3	0	46	4
Poliomyelitis		6	2	294	29
Measles		13	3	2312	98
Whooping Cough		135	10	7455	468
Influenza		0	0	360	34
Pneumonia		29	51	4282	3007
Yellow Fever		0	0	0	0
Tetanus		2	2	57	43
Anthrax		0	0	1	0
Rabies		0	0	5	5
Tuberculosis		1369	174	35076	7510
Gonorrhea		254		10081	
Syphilis		107	unreported	4688	unreported
Chancroid		20		923	
Leprosy		2	0	27	3
Trachoma		69	0	4664	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

KCAR PH Form S-2

Special Campaign Report

August 24, 1950

To : Public Health Section, KCAR
From : Health Bureau, Tokyo-to
Through: Liaison Office, Tokyo-to
Subject: Execution of Mass Examination for Areas of Prevalence of Trachoma Cases

1. Jointly sponsored by:
Health Center 2nd Division, Preventive Medicine Section, Health Bureau, Tokyo-to and Edogawa Health Center

2. Under:
Article 4, Trachoma Prevention Law

3. Date: August 14 and 15

4. Where examination performed:
Kasai 2nd and 3rd Primary Schools in Kasai Detachment district of Edogawa Health Center

5. Purpose:
Prevention of further prevalence of trachoma cases

6. Results:

a. Kasai 2nd Primary School August 14

Group	Severe	Slight	Suspect	OK	Total
School (primary)	8	27	19	130	184
" (secondary)	1	5	4	15	25
Industrial	0	1	0	3	4
General public	4	10	8	33	55
Total	13	43	31	181	268

b. Kasai 3rd Primary School, August 15

Group	Severe	Slight	Suspect	OK	Total
School (primary)	15	44	5	78	142
" (secondary)	7	8	1	20	36
Industrial	2	15	7	98	122
General public	21	54	11	167	253
Total	45	121	24	363	553

7. Total results:

Group	Severe	Slight	Suspect	OK	Total
School (primary)	23	71	24	208	326
" (secondary)	8	13	5	35	61
Industrial	2	16	7	101	126
General public	25	64	19	200	308
Total	58	164	55	544	821

Morbidity.....33.73% (277/821)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-to Week Ending: 26 Aug. 1950

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	143	304	S 1 C 21	S 1314 C 3095	S 21 C 138
Dysentery Amb.		4	0	59	3
Tkiri		167	56	1587	481
Typhoid		22	1	487	56
Para-typhoid		9	2	259	5
Scarlet Fever		7	0	728	4
Syphtheria		8	0	473	39
Meningitis Menig.		8	2	140	27
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	221	296	S 4 C 84	S 274 C 673	S 10 C 184
Malaria		0	1	43	4
Poliomyelitis		8	1	288	27
Measles		44	2	2299	95

Meningitis Menig.		8	2	140	27	
Small-pox	0	0	0	0	0	
Cholera	0	0	0	0	0	
Typhus	0	0	0	230	20	
J.B. encephalitis	221	296	S 4 C 84	S 274 C 673	S 10 C 184	
Malaria		0	1	43	4	
Poliomyelitis		8	1	288	27	
Measles		44	2	2299	95	
Whooping Cough		188	9	7320	458	
Influenza		0	0	360	34	
Pneumonia		45	44	4253	2956	
Yellow Fever		0	0	0	0	
Tetanus		3	2	55	41	
Anthrax		0	0	1	0	
Rabies		0	0	5	5	
Tuberculosis		964	201	33707	7336	
Gonorrhea		360		9827		
Syphilis		140	unreported	4581	unreported	
Chancroid		28		903		
Leprosy		1	0	25	3	
Trachoma		98	0	4595	0	

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

第34週（昼 8月20日 / 8月[illegible]日）

保健所名	赤痢	赤痢				腸チフス	パラチフス	猩紅熱	ジフテリア	流膿	日本膿炎	
	總数	細菌性	アメーバ	疫痢	疑似						眞症	疑似
神田	7	2		1	4						1	5
麹町	1	1									1	1
中央 京橋	3	1		1	1	2					1	2
中央 大島	1			1								
中央 三宅												
中央 八丈												1
中央 計												
日本橋	2				2			1			1	1
芝	10	8			2	1					2	4
麻布	4	4									2	2
赤坂												3
牛込	6	3	1	1	1						2	5
四谷	4	2		1	1						3	1
淀橋	15	10		4	1						1	3
小石川	3	3							1		1	6
本郷	9	7		2					1		3	2
下谷	16	11		5			1				4	3
淺草	8	4		1	3						4	11
向島	11	3		3	5			1			2	5
本所	10	6		4							1	1
深川	7	4		3		1					5	1
城東	8	2		5	1	2			1		2	3
品川	9	4		3	2						5	5
荏原	13	3		1	9						6	2
目黒	21	10		7	4			1			5	4
大森	37	21		5	11	2			1		15	13
蒲田	7	6		1		1					5	5
世田谷	14	8		1	5	1		1		1	7	7
砧	19	8		4	7		1			1	5	6
澁谷	18	14		3	1	1	1				5	6
中野	13	2		8	3	3				1		7
杉並	19	4		6	9					1	5	11
豊島	26	11		8	7		1			1	3	5
王子	19	6		8	5	2		1			4	7
瀧野川	6	1		4	1	1	1				3	3
荒川	16	8		4	4	1			2	3	2	5
板橋	27	14	1	12			4				4	21
[illegible]	[illegible]	[illegible]		[illegible]	[illegible]						3	8

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773 013

WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-to Week Ending: 19 August

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	111	285	{S 2 {C 13	{S 1171 {C 2791	{S 20 {C 117
Dysentery Amb.		5	0	55	3
Ekiri		185	44	1420	425
Typhoid		20	2	465	55
Para-typhoid		18	0	250	3
Scarlet Fever		14	0	721	4
Dyphtheria		9	1	465	39
Meningitis Menig.		9	1	132	25
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	199	179	{S 6 {C 80	{S 217 {C 377	{S 9 {C 107
Malaria		2	0	43	3
Poliomyelitis		14	1	280	26
Measles		29	2	2255	93

Dyphtheria		9	1	465	39
Meningitis Menig.		9	1	132	25
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	199	179	S 6 C 80	S 217 C 377	S 9 C 107
Malaria		2	0	43	3
Poliomyelitis		14	1	280	26
Measles		29	2	2255	93
Whooping Cough		172	15	7132	449
Influenza		1	0	360	33
Pneumonia		33	46	4208	2912
Yellow Fever		0	0	0	0
Tetanus		2	0	52	39
Anthrax		0	0	1	0
Rabies		0	0	5	5
Tuberculosis		1129	162	32743	7135
Gonorrhea		277		9467	
Syphilis		83	unreported	4441	unreported
Chancroid		32		875	
Leprosy		1	0	24	3
Trachoma		102	0	4497	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

保健所名	赤痢総数	赤痢 細菌性	赤痢 アメーバ	疫痢	疑似	腸チフス	パラチフス	猩紅熱	ジフテリア	流脳	日本脳炎 重症	日本脳炎 疑似
神田	3	1		1	1				1		4	1
麹町	3	3				2					1	5
中 京橋	5	2		3								
中 大島												
中 三宅												
央 八丈												
央 計												
日本橋	2			1	1			1			1	3
芝	14	8		2	4	1					1	5
麻布	1	1									2	1
赤坂											3	1
牛込	6	3		1	2	1		1			1	3
四谷	3	3				1					1	5
淀橋	14	7		6	1	1		1			5	4
小石川	3	1		1	1		1				(1) 7	2
本郷	11	6		3	2						5	7
下谷	14	10		4							6	5
浅草	10	2		4	6	1					1	2
向島	9	3		2	2	2	1		1		1	4
本所	10	10		4			1				2	3
深川	9	5		6	3				2		8	2
城東	23	14		5	8	1			1		4	9
品川	14	1		1	1						7	10
荏原	4	2		4	4						3	5
目黒	13	5		3	6				1		7	7
大森	18	9		7	3				1		5	5
蒲田	11	1		9	1						4	6
世田谷	15	5		3	1						3	8
砧	9			4	1						7	7
澁谷	17	12		2	1	3	1				2	6
野並	10	7	1	2	2			6			3	8
中杉	11	6		5	3	1	6				1	2
豊島	16	8		2	3			2	1			7
王子	16	7		6	1		2					6
滝野川	5	2		2	8			1				9
荒川	27	13		6	7	1	1					5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773 013

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 73503

WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-to Week Ending: August 12

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	103	327	S 1 C 17	S 1060 C 2506	S 18 C 104
Dysentery Amb.		6	0	50	3
Ekiri		167	44	1235	381
Typhoid		19	1	445	53
Para-typhoid		15	0	232	3
Scarlet Fever		10	0	707	4
Dyphtheria		7	0	456	38
Meningitis Menig.		10	1	123	24
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	114	102	S 2 C 26	S 115 C 105	S 3 C 27
Malaria		4	0	41	3
Poliomyelitis		13	0	266	25
Measles		33	1	2226	91
Whooping Cough		230	8	6960	434

Dyphtheria		7		0	456	38
Meningitis Menig.		10		1	123	24
Small-pox	0	0		0	0	0
Cholera	0	0		0	0	0
Typhus	0	0		0	230	20
J.B. encephalitis	114	102	S 0	2 26	S 115 0 105	S 3 0 27
Malaria		4		0	41	3
Poliomyelitis		13		0	266	25
Measles		33		1	2226	91
Whooping Cough		230		8	6960	434
Influenza		0		0	359	33
Pneumonia		30		36	4175	2866
Yellow Fever		0		0	0	0
Tetanus		4		2	50	39
Anthrax		0		0	1	0
Rabies		0		0	5	5
Tuberculosis		1126		204	31614	6973
Gonorrhea		278			9190	
Syphilis		78			4358	
Chancroid		23			843	
Leprosy		0		0	23	3
Trachoma		181		0	4395	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773 013

第32週（自8月6日 至8月12日）週報

保健所名	赤痢総数	赤痢 細菌性	赤痢 アメーバ	疫痢	赤痢 疑似	腸チフス	パラチフス	猩紅熱	ジフテリア	流脳	日本脳炎 真症	日本脳炎 疑似症
神田	5	4			1	1			1			1
麹町	1			1								2
中京橋	4	2		2							2	1
中大島												
中三宅												
中央八丈												
中計												
日本橋						1						
芝	7	3		2	2			1			3	
麻布	2	2									2/1	2
赤坂												
牛込	8	3		2	3							2
四谷	3	2			1						1	
淀橋	18	12		6		1	1				2	2
小石川	7	2		2	3		1				3	5
本郷	15	6		9				2			1	6
本下谷	20	20									3/1	3
浅草	13	9		2	2	1					2	3
向島	10	7		3		1						2
本所	14	11		3		3						
深川	7	3		3	1	1					2	1
城東	8	4		4								4
品川	9	4		4	1						1	2
荏原	7	2		2	3							3
目黒	10	6		1	3			1			6	4
大森	18	7		7#	4	1	1					
蒲田	14	6		4	4				1		2	3
世田谷	21	14		4	3			1			3	1
砧	19	5		9	5	1	1				1	2
澁谷	5	5									3	1
中野	16	6		6	4	2					2	2
杉並	20	8	1	4	7						2/1	6
豊島	15	9		5	1	1	1				3	5
王子	18	9		8	1	1	1				1	5
滝野川	6	4		1	1		3				1	4
荒川	35	15		15	5	1		1			2	4
板橋	29	18		10	1	2	3		1		6	10
練馬												3

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-to Week Ending: 30 July - 5 Aug 30

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bacty	193	277	S 0 C 11	S 957 C 2129	S 17 C 87
Dysentery Amb.		3	1	44	3
Ekiri		143	24	1068	337
Typhoid		20	1	426	52
Para-typhoid		11	0	217	3
Scarlet Fever		17	0	697	4
Diphtheria		9	0	449	38
Meningitis Menig.		6	0	113	23
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	3	2	S 0 C 1	S 4 C 3	S 1 C 1
Malaria		2	1	37	1
Poliomyelitis		21	1	253	25
Measles		80	3	2193	90
Whooping Cough		255	12	6730	126

Dyphtheria		9	0	449	38
Meningitis Menig.		6	0	113	23
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	20
J.B. encephalitis	3	2	S 0 C 1	S 4 C 3	S 1 C 1
Malaria		2	1	37	1
Poliomyelitis		21	1	253	25
Measles		80	3	2193	90
Whooping Cough		255	12	6730	426
Influenza		0	0	359	33
Pneumonia		41	33	4145	2830
Yellow Fever		0	0	0	0
Tetanus		0	3	46	37
Anthrax		0	0	1	0
Rabies		0	1	5	5
Tuberculosis		1208	179	30488	6769
Gonorrhea		249		8912	
Syphilis		112		4280	
Chancroid		23		820	
Leprosy		1	0	23	3
Trachoma		114	0	4214	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

第31週（昭7月30日 8月5日）週報

保健所名	赤痢総数	赤痢 細菌性	赤痢 アメーバ	疫痢	疑似症	腸チフス	パラチフス	猩紅熱	ジフテリア	流脳	日本脳炎	日脳疑似
神田	6	2		2	2		1					
麹町	3	1			2							
中 京橋	3	1		2				1		1		
中 大島												
中 三宅												
中央 八丈												
中央 計												
日本橋	5			3	2			1				
芝	18	8		3	7				1			
麻布												
赤坂	1				1							
牛込	2	1		1		1						
四谷	2				2							
淀橋	13	12		1					1			
小石川	4	4										
本郷	9	6		3		2		1				
下谷	19	18		1			1	2				
浅草	12	6		3	3							
向島	9	7		2		1						
本所	20	15		5		2		1				
深川	1	1							1			
城東	5	4		1		3			1			
品川	13	4		5	4	1				1		
荏原	6			4	2							
目黒	14	9		3	2	1						
大森	30	13		8	9			2		2		
蒲田	6	4		2								
世田谷	9	1		5	3			2				
砧	19	7		4	8	1		1		1		
澁谷	11	6		2	3							
中野	13	3		1	9	2	2					
杉並	14	5		3	6	1						
豊島	8	3		5		1	5	1	1			
王子	16	10		3	3				1			
滝野川	4	3		1							1	
荒川	90	15		2	73							
板橋	30	20	1	7	2		2	1				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

辰事新へ

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大森	30	13		8	9				2			2							
蒲田	6	4		2															
世田谷	9	1		5	3				2										
砧	19	7		4	8	1			2	1		1							
澁谷	11	6		2	3				1										
中野	13	3		1	9	2	2												
杉並	14	5		3	6	1													
豊島	8	3		5		1	5												
王子	16	10		3	3	1			1		1								
瀧野川	4	3		1							1			1					
荒川	90	15		2	73														
板橋	30	20	1	7	2		2		1										
練馬	5	3		2					1	1									
足立	45	18		12	15							1							
葛飾	16	4		6	6														
江戸川	10	3		6	1	1			2										
西多摩	31	19		10	2	1													
南八王子	16	6		4	6														
多摩郡部	34	21		9	4														
計																			
北武藏野	14	3	1	5	5						1			1					
第一郡部	13	3	1	5	4	1					1								
計																			
北立川	6	4			2														
第二郡部	11	4		2	5														
計																			
區部計	491	217	1	108	165	18	14	17	7	6	1								
市部計	36	13	1	9	13				1		1								
郡部計	89	47	1	26	15	2			1										
島嶼計																			
他府縣																			
不詳																			
總計	616	277	3	143	193	20	11	17	9	6	2								
外地																			
外國人																			
失踪																			
棄兒																			
累計	4248	2179	44	1068	957	426	217	697	449	113	3	1							

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773 013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

WEEKLY REPORT OF COMMUNICABLE DISEASES

Name of Prefecture: Tokyo-to Week Ending: July 29

Name of diseases	Name of cases in the week		Deaths	Cumulated No. from 1st January	
	Suspect	Confirmed		Cases	Deaths
Dysentery Bac.	96	203	S 2 C 8	S 764 C 1902	S 17 C 76
Dysentery Amb.		4	0	41	2
Ekiri		134	31	925	313
Typhoid		18	1	406	51
Para-typhoid		15	0	206	3
Scarlet Fever		18	1	680	4
Dyphtheria		7	0	440	38
Meningitis Menig.		0	1	107	23
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	230	30
J.B. encephalitis	0	0	0	S 1 C 1	S 1 C 0
Malaria		0	0	35	2
Poliomyelitis		24	1	232	24
Measles		63	1	2113	87
Whooping Cough		304	14	6475	414
Influenza		0	0	359	33
Pneumonia		45	46	4104	2797
Yellow Fever		0	0	0	0

Dyphtheria		7	0	440	38
Meningitis Menig.		0	1	107	23
Small-pox	0	0	0	0	0
Cholera	0	0	0	0	0
Typhus	0	0	0	239	20
J.B. encephalitis	0	0	0	S 1 C 1	S 1 C 0
Malaria		0	0	35	2
Poliomyelitis		24	1	232	24
Measles		63	1	2113	87
Whooping Cough		304	14	6475	414
Influenza		0	0	359	33
Pneumonia		45	46	4104	2797
Yellow Fever		0	0	0	0
Tetanus		2	2	46	34
Anthrax		0	0	1	0
Rabies		1	0	5	4
Tuberculosis		975	228	29280	6590
Gonorrhea		304		8663	
Syphilis		131	unreported	4168	unreported
Chancroid		35		797	
Leprosy		0	0	22	3
Trachoma		137	0	4100	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 773013

第30週（7月23日より 7月29日まで）週報

保健所名	赤痢総数	赤痢 細菌性	赤痢 アメーバー	疫痢	疑似赤痢	腸チフス	パラチフス	痘そう	発しんチフス	猩紅熱	ジフテリア	流脳	日脳	感日脳
神田	3			1	2					1	1			
麹町	3	3								1				
京橋	5	2			3									
中 大島														
三宅														
央 八丈														
計														
日本橋	1	1												
芝	5	3			2		1			1	1			
麻布	2			2			1							
赤坂														
牛込	2	1		1		1								
四谷														
淀橋	11	9		2		1				1				
小石川	1				1	1								
本郷	7	6												
下谷	8	5				1								
浅草	7			1	2									
向島	7	4												
本所	16	14												
深川	6	3												
城東	2	1			1					2	1			
品川	10	4		1						1				
荏原	5			1	1									
目黒	11	5		3			1							
大森	10	1		2	2									
蒲田	14	10		2	2									
世田谷	8	4		1	3	1								
砧	5	1		1	3									
澁谷	8	6		2	2	3				1				
中野	7	1	1	3	2	9								
杉並	19	10		3	2		4							
豊島	9	4		2	2					2	1			
王子	21	7		3	2		1			1				
滝野川	8	2		2	2	1	1			1	1			
荒川	20	6		2	2									
板橋	26	16		8	2									

民事部へ提出

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

Date: 31 July 1950

From: Tokyo-to Preventive Medical Section

To: P.H. Section, K.C.A.R.

Subject: Mass Outbreak of Dysentery

Place: 10-1, Minami-Senju, Arakawa-ku, Tokyo

Dormitory of Dai Nippon Spinning Mill, Tokyo Factory

Number of Patient: Female mill-hand 54

Male " 1

Date of Outset: Became clear on 25th July 1950

Confirmed on 27th July 1950

Source of Contact Tracing: The water used is drawn up to a tank from a well and comes out from the mouthpiece. The toilets are flush type ones. The land is generally low and was oftenly covered by the sea-water. And this seems to cause the corrosion of the tube. The water-supply was cut off on the 23rd, 24th of July. And the water seems to be contaminated.

The Preventive Measure:

a) The patients were isolated to Toshima Hospital

b) Disinfection was done to the dormitory

c) We are inspecting the water quality

d) Disinfection of the water (by Cl_2)

e) Research of bacilli-carrier done by inspecting the feces of lodging people.

The Oversight of the Future: More outbreaks expected.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

Date: 31 July 1950

From: Tokyo-to Preventive Medical Section

To: P.H. Section, K.C.A.R.

Subject: Mass Breakouts of Typhoid

Place: No.18, Sumiyoshi-cho, Nakano-ku, Tokyo,
Dormitory of Mitsukoshi (1st and 2nd floor are specially used for families. There are 30 families containing 150 persons.)

Number of Patient: 16

The First Outbreak:

Name of the Patient: Tanikawa Miyoko ..... 26 years old

Outset: 17 June 1950

Confirmed: 24 June 1950

Source of contacting trace:

Situation of the building: The water is drawn up to a tank from well, and supplied. The tdlets are flushing type (type of the Department of the Home Affairs.) The cause of the outbreak seem to be that the lodging peoples were using the same lavatory, cooking place and etc. during the incubation term of the disease.

Preventive Measure: a) Isolated to Toyotama Hospital

b) By cooperating with Nakano Health Center, disinfection of the dormitory, preventive injection, disinfection of the water, researches on the bacilli-carrier was done.

Oversights in the Future: There are dangers of outbreak yet.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

Translation Tokyo to file

Subject: Report about a outbreak of scarlet fever.

1. Location

The Hanabata Primary School,
3689, Hanabata Town, Adachi Ward.

2. Number of Patients

11 cases: from 1 May to 3 June

3. Recent condition of the school

1) Number of The Pupils

boy	494
girl	499
Total	993

2) The Last School Excursion

On 14th, May	6th year class	To Nikko
On 19th, May	5th year class	To Enoshima
On 22nd, May	1st year class	To Matsudo
On 26th, May	2nd year class	To Shinjuku-Ghoen
On 29th, May	3rd and 4th year class	To Yazu

4. Condition of occurrence.

The first patient was Miss Yoshie Yoshida, 10 years, 1st class of 5th year. Her onset was 1st, May. After it, no case was reported for 17 days. On 18th May, the second case occurred and since then, as attached note, many cases occurred scatteredly in children of every year class but 6th year class by a few days. Till 3rd, June, the number of the case counted 11. The symptom is not serious and first case was discharged on 22nd, May already. There are 4 cases in Hanabata Town and neighbour Town and they are not school-children.

5. Summary of the symptoms.

Generally speaking, sysmptoms are slight. In a few days, after the onset, the eruption run its course. The fever drops to normal after 4 - 5 days' and disquomation is fine and powdery in all regions of body. Many cases show pharyngial symptoms and characteristic strawberry tongue. There is no case that complains stomach-pain, diarrhea, vemitting or such symptoms of disturbance of digestive organ. No case complain of myalgia nor arthrogia. Streptococcus haemolyticus is position in all patient.