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#### **Contributors**

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# CITY OF CALGARY DEPARTMENT OF PUBLIC HEALTH

Annual Report for the Year 1957

LOCAL BOARD OF HEALTH FOR THE CITY OF CALGARY

His Worship Mayor D. H. Mackay, Chairman

A. W. Park, M.D. - 1955-8.

Frank L. Woodman -- 1957-60.

Fred Kenny - 1956-9.

E. C. Thomas, City Engineer, Ex-officio.

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Medical Officer of Health, W. H. Hill, B.A., M.D., C.M., D.P.H.

Asst. Medical Officer of Health, L. C. ALLAN, M.B., Ch.B., D.P.H.

Asst. Medical Officer of Health, AGNES O'NEIL, M.D., D.P.H.

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His Worship the Mayor, Commissioners and Members of the City Council.

Ladies and Gentlemen:

I beg herein to submit the annual report of the activities of the City's Health Department for the year 1957.

The population of the City as determined by civic enumeration in 1957 is shown 192,577 and the rates in the several statistical tables as they appear throughout this reporting are based on this figure. The population shows an increase over that reported in 1956 of 12,485. The population of the City shown in the report for 1956 (180,092) was determined by Dominion Census.

The number of marriages solemnized throughout the year 1957 was 2,185, an increase of 121 as compared with the number reported for 1956. In peace time years, the marriage rates show little variation, the rate for 1956 showing at 11.5 per thousand of population, and at 11.3 for 1957.

The gross number of births registered during the year was 7,555, with a corresponding rate per thousand of population of 39.2. The gross number includes births to parents non-resident in the City. The net figure, or the births to residents only, was 6,243, showing a rate of 32.4 per thousand of population. Included in the gross number of births are 419 illegitimate, an increase of 40 as compared with the reporting for 1956. The number of illegitimate births to City mothers was 300, and to those non-resident in the City 119. The records in this regard show that 143 of these mothers were of teen-age, 3 being only 14 years old. The illegitimate births represent 5.5% of the gross number.

Stillbirths registered during the year numbered 89 gross and 68 net; the rates respectively being 0.45 and 0.35, computed on the basis of so many per thousand of population. The stillbirth rate has declined markedly over the last 10 to 15 years, but nevertheless the problem presented is one for considerable concern, and is deserving of profound consideration. The complexities that collectively give rise to the stillbirth problem are long overdue for integrated study.

Gross deaths registered in the City during 1957 numbered 1651, with a corresponding rate per thousand of population of 8.6. The net or actual City rate was 7.0, represented by deaths amongst citizens of 1355. From the table showing causes of death, it is not possible to differentiate between city and non-city deaths, and as a consequence the following listing is based on the gross number of deaths.

		1957	1956
1.	Associated diseases of the Heart and circulatory system	563	556
2.	Cancer - all forms	295	293
3.	Violent & accidental deaths	73	82
4.	Pneumonia	57	37
5.	Diabetes	23	14
6.	Communicable diseases (other than Tuberculosis, pneumonia & influenza.	7	2

His Morship the Mayor, Const signers and Heshers of the City Council.

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The minber of marriages solemnized throughout the year 1857 w 2,185, an increase of 181 as compared with the number reported for 185 In pasce time years, the marriage rates show little verifice, the rates for 1855 showing at 11,5 pay thousand of population, and at 11.2 for 1857.

The gross number of births registered during the year was 7,5 with a corresponding wate per thousand of population of 37.2. The grounder includes births to perents non-resident in the City. The net figure, or the births to residents only, was 6,243, showing a rate of 22.4 per thousand of population. Included in the gross number of birth are figures and 11 to 12 to

Stillifiche registered during the year numbered 80 gross and 68 net; the rates respectively being 0.45 and 6.35, emputed on the or of so many per thousand of population. The stillbirth rate has decimed contently over the last 10 to 15 years, but nevertheless the problem presented is one for considerable concern, and is deserving of profound consideration. The complexities that collectively give rise the stillbirth problem are long overdue for integrated study.

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		1957	1956
	Associated diseases of the		
ca ca	Cancer - alt forca		
FV A	Vigioni & anddental deaths	73	
ns ,	Prejugonte	57	37
EU .	Dispersion III	23	1.4
	Communicable discusses (other than Bakersukesis, photocole &	7	

Violent and accidental deaths decreased in number as compared with the reporting for 1956; to be more specific there were 9 less deaths. It must not be supposed that the decrease is in any way due to the ex ercise of carefulness on the part of many of our citizenry, for it can be that there will be an increase in the number of deaths from violent causes next year. Deaths relating to accidents involving motor vehicles numbered 16 as compared to 23 in 1956, and it is thought that carelessness undoubtedly entered the picture in some of these accidents. Much attention is being paid across Canada and in the United States to deaths amongst children as the result of accidents in the home. Many of these deaths are due to poisoning, the children having access to pills, poisonous solutions and such like carelessly left lying about and within reach. This Department, having in mind this matter, has prepared a leaflet for general distribution giving the antidotes for such poisonous substances to be found about the home.

The number of infant deaths registered during 1957 was 184, a rate per thousand live births of 24.4. There was an increase of 54 infant deaths as compared with the reporting for 1956. It has been pointed out in previous reports that infant deaths due to Prematurity, Congenital Debility and Malformations, and injuries at birth have posed a problem, for which the solution thus far has not been found. Many factors need to be subjected to intense study in respect of infant mortality, not the least of which are matters both economic and social.

The number of maternal deaths reported throughout the year was two, one of which was a non-city resident. Both deaths resulted from toxaemia due to the puerperal state. The rate in this regard was 0.27 per thousand live births, and incidentally the lowest rate in the last five years.

It is, again, pointed out that the growth of the City stresses the urgency for the complete decentralization of the Health Department. We have only two fully functioning units, Scarboro Health Unit and the Health Department at the City Hall. The Health Department is partitioned out of all reason and, in any event, is far too small to satisfactorily handle the work going forward and house the tremendous filing system, inseparable from our work. The Department rents space in the N. W., and N. E., sections of the City and, also, in Killarney for the purpose of holding infant and pre-school clinics one or twice weekly at an annual cost in rent of \$500.00. The rented premises do not lend to the conduction of our immunizing program, which is City wide in its scope and necessitates those who choose to take advantage of this service to come to the City Hall from all over the City. We were fortunate in being able to obtain the use of Paget Hall for the continuation of the poliomyelitis immunization, a matter we could not handle in the limited space of the Health Department. The Anglican Church Authorities would not accept rent for the Hall. Could it not be that three fully functioning Units be built and located at three strategic sites in the City? The buildings need not be costly and it is understood a grant would be made by the Senior Governments.

Financial grants in aid of the Department's work, and received from both the Federal and Provincial Governments, amounted to \$72,038.86. These monies enable the obtaining of equipment, that otherwise would have to wait until the Department could afford it, and in addition provide an appreciable contribution towards the salaries of approximately 45% of our Staff. We are deeply indebted to the Senior Governments for their generosity.

Violent and accidental dectins decreased in number as coopered with the reporting for 1956; to be more specific there were 9 less deaths. It must not be supposed that the decrease is in any way due to the ex ercise of carefulness on the part of many of our citizenry, for it can be that there will be an increase in the number of deaths from violent couses next year. Deaths releting to accidents involving motor carelassnass undoubtedly entered the picture in some of these scalcents. Much extention is being onld caross Canada and in the United States to deaths amongst uniloren as the result of confidents in the home. Many pills, polegnous solutions and such like careleasly left lying about and within reach. This Department, having in mind this matter, has and associane one privin neigndians to interest and sellent a berestage such poleonous substances to be found about the home.

The number of infent deaths registered during 1957 wes 184, a rate per thousand live births of 26.6. There was an incresse of 54 Composited Dability and Maiformations, and injuries at birth have pose a promier, for which the solution thus has not been found. Many

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A good deal of work has been undertaken for other Departments, specifically Welfare, Children's Aid, Police and the Safety Division of the Personnel Department. At the moment a survey is being made of the employees who failed to pass the medical examination in application for entry into the Pension Fund, and are presently in City Service. This survey has entailed considerable work and has resulted in many of the rejected applications of yesterday being sanctioned following further consideration of the case including in some instances further medical examination.

The Chest X-Ray programme suggested by the Commissioners for those entering City Service in addition to those already in service, is progressing very satisfactorily.

The Health Department is very appreciative of the constructive help, advice and guidance given throughout the year by the following:

His Worship the Mayor, the Commissioners, and Members of the City Council.

Members of the Calgary Public and Separate School Boards.

Superintendents and Staffs of the Provincial Sanatoria.

Superintendent and Staffs of the Provincial Mental Hospitals and Institutions.

Alberta and Calgary (Kinsmen's Club) tuberculosis Association.

Provincial Cancer Clinics

Metropolitan Life Insurance Co.

Victorian Order of Nurses.

The Calgary General and Holy Cross Hospital Staffs, and

The Calgary Press, Radio Broadcasting & T. V. Stations.

The Medical Officer takes this opportunity to express his sincere thanks to each and every member of this Staff. Their loyalty and co-operation additionally to the very excellent and competent manner in which their duties have been discharged, are responsible for the completion of a most satisfactory year's operations.

Reports from the several divisions of the Health Department follow.

Respectfully submitted,

WILLIAM H. HILL, M.D., C.M., D.P.H., MEDICAL OFFICER OF HEALTH, CITY OF CALGARY, ALBERTA. A SANG OF A LAND BE SHEET AND AND AND SOLE OF SANG PROPERTY PROPERTY OF A LAND OF A LAND OF A LAND OF AND A LAND A LAND A LAND AND A LAND A LAND A LAND AND A LAND AND A LAND A LAND A LAND A LAND A L

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The Holdest Collect takes this open tunity to approud his states thanks so each and every member of this Staff. They levelty and every to the very excellent and considered and considered member in which they duties here been discharged, are wesponsible for the earliest on a most activisery year's open teach.

Reports from the saverel divisions of the Harlich Department

follow.

Respectfully schoolsed,

MEDICAL OFFICER OF MEDICAL D.P.H., MEDICAL OFFICER OF MEDICAL CITY OF CALCARY, ALBERTA.

### ILLEGITIMATE BIRTHS - 1957

Date	City	Out of Town	14	15	16	17	18	19	20-24	25-30	31 Plus	lst child		prev. mrge.	Total
JAN	27	14	-	-	1	2	5	5	23	4	1	30	11	3	41
FEB	27	10	-	1	1	3	4	4	18	2	4	28	9	4	37
MAR	19	13	-	1	1	5	9	2	9	4	1	29	3	2	32
APR	37	8	-	1	3	3	2	8	19	2	7	33	12	4	45
MAY	31	11	1	1	2	2	3	7	15	3	3	30	12	6	42
JUNE	27	9	2	-	1	1	3	5	14	8	2	26	10	9	36
JULY	21	11	-	-	1	2	2	6	9	7	5	21	11	6	32
AUG	31	6	-	-	1	1	2	3	19	3	8	20	17	9	37
SEPT	17	8	-	-	1	4	4	2	8	2	4	19	6	3	25
OCT	18	12	-	-	-	-	3	1	16	6	4	24	6	2	30
NOV	28	6	-	-	-	3	4	5	16	4	2	25	9	5	34
DEC	17	11	-	1	1	2	4	1	12	4	3	20	8	4	28
TOTALS	300	119	3	5	13	28	45	49	178	54	44	305	114	57	419

\$ 4 sets of twins

Total Births - 7,555

57 previous marriage

Illegitimates - 419 or 5.5%

Vital Statistics Tables, in accordance with the form approved by the Canadian Public Health Association, follow.

### VITAL STATISTICS REPORT

Population as shown by 1957 enumeration of City was 192,577.

Live Births - 7,555 - Rate per 1,000 population - 39.2

Stillbirths - 89 - Rate per 1,000 live births - 11.8

Included in the above were 1,312 non-resident births and 21 non-resident stillbirths

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### TROUTS BOLINGTAIN SHILV

Population on shown by 1937 enumeration of City was 192,577.

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Included in the above were 1,312 nonercastent births and

TABLE NO. L

### LIVE BIRTHS 1953 - 1957

Year	Population	No. Includ- ing non- residents	Rate per 1,000 Population	No. Residents only	Rate per 1,000 Population
1957	192,577	7,555	39.2	6,243	32.4
1956	180,092	6,978	38.7	5,709	31.7
1955	156,748	6,763	43.1	5,461	34.8
1954	156,748	6,279	40.0	4,943	31.5
1953	129,060	5,799	44.9	4,531	35.1

### TABLE NO. 2

#### STILLBIRTHS 1953 - 1957

Year	Population	No. includ- ing non- residents	Rate per 1,000 Population	No. Residents only	Rate per 1,000 Population
1957	192,577	89	0.45 .	68	0.35
1956	180,092	78	0.43	63	0.35
1955	156,748	75	C.41	60	0.38
1954	156,748	92	0.59	73	0.47
1953	129,060	86	0.66	71	0.55

### MARR LAGES

Number performed in 1957 was 2,185, Rate per 1,000 population - 11.3

#### DEATHS

From all causes a total of 1,651 deaths were reported, being a rate of 8.6 per thousand population, including 296 deaths of non-residents.

### TABLE NO. 3

### MORTALITY RATE (Exclusive of Stillbirths) 1953 - 1957

Year	No. deaths including non-residents	Rate per 1,000 Population	No. residents only	Rate per 1,000 Population
1957	1,651	8.6	1,355	7.0
1956	1,541	8.6	1,241	6.9
1955	1,627	10.4	1,323	8.4
1954	1,458	9.3	1,188	7.6
1953	1,531	11.8	1,259	9.8

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			a literature		-
		Rate per 1,000 Population	-bulland .on	Population	feer
			agniph) ega	-	- Sing
32.0	6,243	39.2	188,8	192,577	1957
31.7	5,70	30-7	870,8	189,692	956
3.4.0	5,461	1,64	6,763	156,748	See
1.20		0404	6,279	155,748	195W
1.88	tte.s	2640	2,799	128,060	953

### TABLE NO. 2

### STULDING 1953 - 1757

	No. Residents	Sats per 1,000	Mo. includ- ing non- residents	Population	Year
15.40		. 64,0	28	192,577	1857
88,6	69	60.03	76	100,002	9951
25.0	0.0	10,0	73	156,748	1955
TA 0	73	0,59	2.8	156,740	
£2.0	44	08.0	98	129,060	1953

### MARRAGRA

Number performed in 1957 was 2,185, Rate per 1,000 population - 11,3

#### DIMPETUS

From all causes a total of 1,651 deaths were resorted, being a rate of 8.6 per thousand population, including 206 deaths of constasidants.

### TABLE NO. 3

### MORTALITY BATE (Exclusive of Stillbluchs)

Rate per 1,000 Population	No. residents	Rate per 1,000	No. deaths including non-residents	Year
0.5		0.0	1,631.	1957
8.8	1,261	3,8	1,541	1955
4,8	1,323	4405	1,627	5561
2-7		5.3	1,458	1956
8-8		3.11	1,531	1953.

TABLE NO. 4

### CHIEF CAUSES OF DEATHS, 1955, 1956 and 1957 (total number including non-residents)

Causes of Death	Num	ber of De	eaths	Rat	e per 100,	,000
	1957	1956	1955	1957	1956	1955
Diseases of the heart, arteries and kidneys, including apoplexy	563	556	666 292.3		308.7	424.9
Cancer - all forms	295	293	291	153.2	162.7	185.7
Pneumonia	57	37	39	29.6	20.5	24.9
Violent and accidental deaths	73	82	75	37.9.	45.5	47.8
Tuberculosis*- all form	is 1	1	3	0.5	0.6 1	
Diabetes	23	14	13	11.9	7.8	8.3
Influenza	5		2	2.6	-	1.3
Communicable diseases (other than tubercu- losis, pneumonia & influenza)	7	2	4	3.6	1.1	2.5
All other causes	527	556	534	273.7	308.7	340.7
TOTALS	1,651	1,541	1,627			

<sup>\*</sup> See Table No. 10 and Deaths in Sanatorium.

### INFANT MORTALITY

The infant mortality rate for the municipality, including deaths of non-residents, is presented in the following tables for the year 1957 and the preceding four years.

TABLE NO. 5

DEATHS OF INFANTS IN THE FIRST YEAR OF LIFE 1953-1957

	1957	1956	1955	1954	1953
Number of infant deaths	184	130	159	165	163
Rate per 1,000 live births	24.4	18.6	23.5	26.3	28.1

Number of deaths of non-residents included in the above:

1957 - 40 1956 - 39 1955 - 40 1954 - 33 1953 - 31

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### CHIEF CAUSES OF CENTES, 1955, 1956 and 1957 (commander and bedrug non-residence)

Causes of Bonch		A 30 Th	arito	283	.001 asg's	
	1885	38.02	1933	1862	3401	
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ancer - cl) forms	295	583	251	103.0	152,7	
namonusa	- 14-	56 - 1	- 98	3.25	2.03	
interest sed nocidencel	73	\$0		37.5	45.3	
aberculasia" all form	1 8	1		0.5	0.0	1
toredat	23	14	13	0.11	7.8	.8
nsnew13m	-			2.5	-	1
enacateable disease (other than taberou- losis, pacumonis & influenza)	7	2	۵	3.6	i.I	
ensone usage 14	527	088 3	284	273.7	308.7	340.
earot	1,651	1,561	1,027		10 10 100	

<sup>\*</sup> See Table to. 10 and Deaths in Sanctorius.

### THE MOREALITY

The infant mostellty rate for the municipality, including deaths of non-residents, is presented in the following tables for the year 1757 and the preceding cour years.

### THE NO. 5

### DEATHS OF INSTANCE IN THE FIRST YEAR OF LIFE 1953-1957

165		184	edits.	30 redrei
				I man non

Number of destin of non-residents included in the above:

### TABLE NO. 6

	Causes of Deaths	1957	1956	1955	. 1954	1953
L.	Diarrhoea and enteritis	4	2	1	-	4
2.	Pneumonia and influenza	10	5	8	3	20
3.	Prematurity	72	65	69	77	63
4.	Congenital debility and malformations	51	22	36	29	25
5.	Injuries at Birth	10	9	13	15	12
6.	Acute communicable diseases (whooping cough, diphtheria, measles, scarlet fever, etc.)	-	-	1	1	2
æ.	Other causes	37	27	31	40	37

Of the 184 infant deaths registered this year, 72 occurred within the first twenty-four hours, 41 within the first week, and 17 died under the age of one month, representing 70.6 per cent of the total.

#### MATERNAL DEATHS

The number of deaths of mothers from puerperal causes was 2. There was 1 non-resident deaths. The rate for the municipality is .16 per 1,000 live births.

TABLE NO. 7

MATERNAL MORTALITY (Including non-residents)

1953 - 1957

Year	Live Births	Number of maternal Deaths	Rate per 1,000 live births
1957	7,555	2	0.29
1956	6,978	2	0.28
1955	6,763	3	0.44
1954	6,279	3	0.48
1953	5,799	3	0.50

Number of deaths of non-residents included in above:

1957 - 1

1956 - 0

1955 - 1

1954 - 2

	Causas of Boaths	ceer	ecci	2891	1934	1950
	Diarrhoes and suterities	a	2	1	-	
.8	Pretmonia and influence	10	- E	9	1	20
.0	Francosts	22	80	69	44	63
.0	Congenical debility and collections	ie	22	õ£.	29	25
.8	injurism as Birch	2.0	9	13	1.5	12
.0	Acute communicable diseases, (whosping cough, diphthetis, maneles, searles fever, etc.)		-	1	1	2
.8	Other causes	32	75	31	40	37

Of the 184 intent deaths registered this year, 72 nothers within the first week, and 17 died under the e.g. of one content representing 7016 per cent of the tacal.

### SHIPSON ALMERICA

The number of deaths of mothers from prosperal causes was 2. There was I non-rusident deaths. The rate for the numbers stated and the births.

### T .OM SUHAT

(Edmoblest-non inthuismi) VillaisMi JaMestas Vest - 1937

	arredom lo todemi edinoù	7	
99.0	3	7,555	
0,28	2	8,976	3861
84,0	6	6,763	1985
0.68		671,3	1534
0.50	£ .	5,799	

Monber of depths of non-residents included in above:

1937 - 1 1935 • 0

1934 - 1 1934 -

r . FD03

TABLE NO. 8

CAUSES OF MATERNAL DEATHS - 1957

Caudes of Death	Number, including non-residents	Residents only
Abortions (septic and non-septic)	CENTIS FROM TURESCOLE	515, 1983 v 19 <del>5</del> 7
Puerperal Toxaemias	2	A 1 e per la
Puerperal Sepsis	Sanato 4 &	-
Other Puerperal Causes		- 3

From the following table, the part played by certain diseases is at once evident.

TABLE NO. 9

### COMMUNICABLE DISEASES (Residents only) REPORTED CASES AND DEATHS FROM COMMUNICABLE DISEASES 1957

	_ C	ases	0.	- 4	5 -	14	15 &	Over	TO	TALS
	M	F	Cases	Dths	Cases	Dths	Cases	Dths	Cases	Dths
Amoebic Dysentery	1	1	STET 8	Here's			1	8,	1	
Chicken Pox*										
Diphtheria		2					2		2	
Influenza*	Case			1	15		arthl	4	PET.	5
Measles	680	649	390	1	911	1	28	TO THE	1329	2
Mumps*										
Paratyphoid Fever		2	1				1		2	
Pneumonia(all form	15)*			11				46		57
Poliomyelitis: paralytic	4	3	2		1		4		7	
NON-paralytic	7	4	3		5		3		11	
Rubella	981	1192	103		1995		75		2173	
Scarlet Fever & Strep throat	67	60	23	(2)	88		16		127	
Smallpox	- 50									
Tuberculosis: pulmonary	28	16	2		3		39		44	
Non-pulmonary	6	9	2		3		10	1	1.5	2
Typhoid Fever	1						1		1.	
Whooping Cough	117	145	110		149		3		262	
TOTALS	1891	2083	636	13	3155	1	183	50	3974	64

\*Not Notifiable.

### CAUSES OF POLICEMON DIATINS - 1957

	Momber, including	Conses of Death
vino	non-residents	F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		bna sidesa) antilucd/
		(oliqua-nen
Ī	2	Cuerperal Toxacatos
	de la contraction de la contra	Elegal loveque
-		Other Pustperal Causes

From the following table, the part played by certain decrees is at once evident.

### e .ou audio

# COMPUNICABLE DISEASES (Residence only) REPORTIO CASES AND DEATHS FROM CO HUNDOATER DISEASES 1937

0 1	5983	0	20	- 2	AI	0 64	Book	OT	LIAN
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	500	390	1	110	1	28		1329	
	and the control of			and the same of					
	1	1						2	
		a the definition	11						2
2	3	2		1				7	
7	A	E		2		3		11	
130	terr	163		1995		75		2173	
	0.0	23		8,8					
28		2		3		35			
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I	1							1	
117	IVS	110	and the same	149	-	3	L	262	
1881	2083	635	13	3155		183	50		
	117 117 117	1	Sep   Sep	1   1   1   1   1   1   1   1   1   1	N	A 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N	N   F   Casea   Drin   Casea   Drin   Casea   Drin   Land   Lan	T   Cases   Dring   Dring

ANDE MOEL Clable.

TABLE NO. 10

REPORTED CASES AND DEATHS FROM TUBERCULOSIS 1953 - 1957

Year	New Cases	Number of Deaths in City	Number of Deaths in Sanatoria	Total Deaths	Rate per 100,000 Population
1957	59	1	10	11	5.7
1956	60	1	-	1	0.6
1955	33	3	7	10	6.4
1954	46	5	5	10	6.4
1953	34	3	5	8	6.2

TABLE No. 11

REPORTED CASES AND DEATHS FROM DIPHTHERIA, MEASLES, SCARLET FEVER AND WHOOPING COUGH, 1955 - 1957

		Cases		D	eaths		Mortality rate per 100,000 population			
	1955	1956	1957	1955	1956	1957	1955	1956	1957	
Diphtheria	-	-	2	-	-	-		-	-	
Measles	197	53	1329	1	-	2	.64	-	1.0	
Scarlet Fever	89	83	127	-	-	-	-	-	-	
Whooping Cough	97	78	262	-	-	-	- 2	-	-	

There were two (2) deaths from the above diseases in 1957.

### TABLE NO. 10

### REPORTED CASES AND DEATHS PROM TUBERCULOSIS 1953 - 1957

Rate per 100,000	Total		Bo zedniki . ddinaG		Year
5.2	1.1	0.0		59	1957
0.5			I	00	3291
140	2.0		- 4		1955
6.6	, or	E	2	66	AZOL.
6.2		8		36	1623

### 11 .60 23EAT

REPORTED CASES AND DESCRIPTION OF STREET, SCARLET FRVER AND UNDOPLING COUCH, 1955 + 1955

	ity rec			0:1205		Sason		
1937	1926						8001	
 -		-	-	-	-			atronadelo
0.1		20.				53		Measico
				**				Soarios
-	-							Minooping Ceagn

Thare word two (2) deaths from the above-diseases in 1957.

<del></del>		-	-		-	-			-	
CONSERVATION CONSE	Males	Females	Under 24 hours	Under 1 year	1 to 4 years	5 to 19 years	20 to 39 years	40 to 59 years	60 years & over	TOTALS
L. Infective & Parasitic Diseases	7	4	1		1	1	1	1	6	11
2. Neoplasma	179	120	-	-	5	5	13	74	202	299
3. Allergic, endocrine system, metabolic and nutritional diseases	16	14	-	-	-	1	3	1	25	30
4. Diseases of the blood and blood-forming organisms	1	2	-	-	-	-	-	-	3	3
5. Mental, psyconeurotic and personality disorders	4	2	-	2	-	-	-	3	1	6
<ol><li>Diseases of the nervous system and sense organs</li></ol>	79	55	1	1	3	2	4	11	112	134
7. Diseases of the circulatory system	309	231	-	-	-	1	9	70	460	540
8. Diseases of the respiratory system	61	25	-	7	8	1	2	9	59	86
9. Diseases of the digestive system	n 35	21	-	5	-	-	3	15	33	56
10 Diseases of the genito-urinary system	23	8	-	1	1	1	1	8	19	31
11. Diseases and complications of pregnancy, childbirth and puerperium	-	2	-	-	-	-	2	-	-	2
12 Diseases of the skin and cellular tissue	3	5	-	1	-	-	2	-	5	8
13 Diseases of the bones and organs of movement	2	4	-	-	-	-	1	2	3	6
14 Congenital malformations	29	18	9	32	3	1	2	-	-	47
15 Certain diseases of early infancy	51	51	63	39	-	-			-	102
16.Symptoms, senility and ill- defined conditions	142	75	2	15	-	1	3	29	167	21.7
17. Accidents, poisonings and violence	55	18	-	5	2	6	20	12	28	73
TOTALS	996	655	76	108	23	20	66	235	1123	1651
Supplementary classifications for stillbirths	42	47								89

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tis	167	22	2	1		65	S	26	sai	
65	28	SE	los	3	2			18		1% Accidents, poisonings and
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	115		100000	1.00				1.7	SA	Supplementary classifications for abilibitchs

### COMMUNICABLE DISEASES REPORTED 1957

Informations freparities	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOA	DEC	TOTALS
Amoebic Dysentery						1							1
Diphtheria	1	1000	man					1					2
Measles	52	24	42	127	213	293	243	118	41	37	62	77	1329
Paratyphoid 'C'	-		1		1								2
Poliomyelitis-paralytic					C III					6	1		7
-non-para.	E 18	1	000	2	ary s		2	2	4				11
Rubella(german meæles)	311	404	523	367	329	141	24;	15	2	13	12	32	2173
Scarlet Fever, etc. (Strep. throat)	18	27	26	20	5	3	7	3	3	4	6	5	127
Tuberculosis-pulmonary	8	1	4	4	7	1	4	5	3	4	2	1	44
-non-pulmona	ary 1	2		3	1	1			1	2	3	1	15
Undulant Fever		dia				1							1
Whooping Cough	15	22	28	14	37	21	20	45	22	22	11	5	262
TOTALS	406	481	624	537	593	462	300	189	76	88	97	121	3974
FROM OUT OF TOWN:		hat			2012								
Typoid - carrier							1						1
Measles			1		2		2	4	1	4	1	1	16
Poliomyelitis-paralytic	L Re						2	2		1			5
-non-para.				1				2				1	4
Scarlet Fever and Strep	1		uk t		2				1				4
Rubella	1												1
Whooping Cough		-	1	1	1	2	2	4		6	1		18
Leprosy	100		line					1					1
TOTALS	2		2	2	5	2	7	13	2	11	2	2	50

### CONTRACTOR OLSEANDS DEPOSSED 1957

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### INTERNATIONAL STATISTICAL CLASSIFICATION OF DISEASE, INJURIES AND CAUSES OF DEATH

		м		C1 +	0	Tatala
	the state of the s	M	F	City	Out	Totals
	Tuberculosis, unspecified site	1		1		1
	Septicaemia and pyaemia: organism unspecified		1	1		1
	Meningococcal infections: Meningococcal meningitis	1		1		1
082.	Acute Infectious Encephalitis	1		1		1
085.0	Measles without pneumonia	2		1	1	2
092.	Infectious hepatitis	1	3	3	1	4
138.0	Sarcoid of Boeck	1		1		1
141.	Malignant neoplasm of tongue	1		1		1
150.	Malignant neoplasm of oesophagus	5	2	4	3	7
151.	Malignant neoplasm of stomach	12	7	16	3	19
153.	Malignant neoplasm of large intestine, except rectum	22	14	32	4	36
154.	Malignant neoplasm of rectum	7	2	9		9
155.	Malign ant neoplasm of biliary passages and of liver					
	(stated to be primary site)	3	3	4	2	6
156.	Malignant neoplasm of liver (secondary & unspecified)			1		1
157.	Malignant neoplasm of pancreas	15	6	17	4	21
160.	Malignant neoplasm of nose, nasal cavities, middle					
	ear and accessory sinuses	1	1	2		2
161.	Malignant neoplasm of larynx	2	1	3		3
162.	Malignant neoplasm of trachea and of bronchus and					
	lung, specified as primary	19	6	21	4	25
163.	Malignant neoplasm of lung	9	1	8	2	10
	Malignant neoplasm of mediastimun	•	1	_	1	1
170.	Malignant neoplasm of breast	1	22	22	1	23
171.	Malignant neoplasm of cervix uteri	•	6	4	2	6
	Malignant neoplasm of uterus, unspecified		4	3	1	4
	Malignant neoplasm of ovary, Falliopian tube and		-	,		-
1/3.			14	11	3	14
176	broad ligament		14	11	,	14
176.	Malignant neoplasm of other or unspecified female					
177	genital organs		-		-	
	Malignant neoplasm of prostate	18		14	4	18
	Malignant neoplasm of testis	2		1	1	2
180.	Malignant neoplasm of kidney	6	3	6	3 2	9
	Malignant neoplasm of bladder and other urinary organ	ns 10		9	2	11
	Malignant neoplasm of skin		1	1		1
191.	Other malignant neoplasm of skin		1		1	1
193.	Malignant neoplasm of brain and other parts of			_	_	
1000000	nervous system	3	4	5	2	7
	Malignant neoplasm of other endocrine glands	1		1		1
	Malignant neoplasm of bone (including jaw bone)	4	1	4	1	5
198.	Secondary & unspecified malignant neoplasm of					
	lymph nodes		1	1	70	1
199.	Malignant neoplasm of other & unspecified sites	10	6	15	1	16
200.1	Lymphosarcoma & reticulosarcoma: lymphosarcoma	3		3		3
	Hodgkin's Disease	2	1	2	1	3
202.1	Other forms of lymphoma	1			1	1
203.	Multiple myeloma	2 5	2	2	2	4
204.0	Leukemia and aleukemia: Lymphatic leukemia		2	5	2	7
204.1	Leukemia and aleukemia: Myeloid leukemia	7	5	10	2	12
204.2	Leukemia and aleukemia: Monocytic leukemia	1		1		1.
	Leukemia and aleukemia: Acute leukemia, unspecified					
	type	3	1	3	1	4
224.	Benign neoplasm of endocrine glands	2		2		2
	Haemangioma and Lymphangioma	1		1		1
100		186	123	253	56	309
	CARRIED FORWARD	100	123	233	20	305

# PARTERNAL PROTESTICAL CLASSISICATION OF GLASSIS.

Total	200	City	5	М	
San Market		1	***	1	pos. Puberculoste, unspectified asse
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		1		#	141. Malighant neoplass of tongue
	3				150. Malignant neoplasm of ocnophygus
	2	16			Handon to mealgoon amangilant : 181
	44	32	26		this remains acopied to lead the state of the court acoust the
					1864 Maiiston neopisum of rectum /
					apvil to has suggested the billion of billion possesses and of liver
	2	2			(stated to be primary site)
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	1				1824. Orleys malagness nugelines of clum
					1935. Haldgama recopiase of basin and object north of
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	1	57	15.		120. Helfshans neoplasm of bone (including jew bone)) 150. Secondary & unspecifical molification receives of
					150s. Sprandery & unspecification of the language theories of lymph-nodes
	9	18.			
A					1999 Malignant neoplasm of ocine, & unspecific sires 2001/ Lymphosarcoms & relignicary omes lysphosaccoms
	1	3.	.1		2012 Hodgish's Disease
	1		-	.7	202.1. Other forms of lymphases
					203, Mulsiple myeloma
					204.Q Leukanto and alcukenias logulatic linkamin
			ž.	77	200, 1 Leukemia and aleukemia: Nacional Signicalia
-					204.2 Leukonte and eleuhemilit Hanpaytic lughtente
				1.70	204.3 Leukenia and aleukyadas nouse luckenas unspecifica
	1				2073
					224g. Benign neopigem of endocrine glands
					128, Haemenglode and Lymphuryloga
		-			
305					CARRIED FORMARD

		М	F	City	Out	14. Totals
	BROUGHT FORWARD	106				
	BROUGHT FORWARD	180	123	253	56	309
237.	Neoplasm of unspecified nature of brain and other					
9000	marts of nervous system		1		1	1
241.	Asthma	3	1	4		4
254.	Other diseases of Thyroid Gland	1		1		1
260.	Diabetes mellitus	11	12	18	5	23
	Diseases of adrenal gland	1			1	1
	Steatorrhoea and Sprue		1		1	1
290.0	Pernicious and other hyperchromic anaemias:					10
296.	pernicious anaemia Pupura and other hemorrhagic conditions	,	1	1	1	2
304.	Senile psychosis	1	1	2	1	2
	Alcoholism: 322.1 Chronic	2	•	2		2
	Mental Deficiency: Mongolism	1	1	1	1	2 2
	Subarachnoid hemorrhage	1	1	2		2
	Cerebral hemorrhage	16	12	21	7	28
332.	Cerebral embolism and thrombosis	18	8	21	5	26
334.	Other and ill-defined vascular lesions affecting					
	central nervous system	38	22	47	13	60
340.0	Meningitis: except meningococcal and tuberculous:			121		129
240 0	H. influenza		1	1		1
340.3	Meningitis: except meningococcal and tuberculous:		,	,		
342.	unspecified cause		1	1	1	1
343.	In tercranial and intraspinal abscess Encephalitis, myelitis and encephalomyelitis		1		-	1
343.	(except acute infections)		1		1	1
345.	Multiple sclerosis	1	5	6	•	6
350.	Paralysis agitans	2		1	1	2
351.	Cerebral spastic infantile paralysis		1	1		1
	Epilepsy: Status epilepticus	1		1		1
356.1	Amyotropic lateral sclerosis	1		1		1
366.	Other and unspecified forms of neuralgia and neuitis	3	1		1	1
	Otitis media without mention of mastoiditis: acute		1	1		1
391.2	Otitis media without mention of mastoiditis:					10
	unspecified	1		1		1
	Rheumatic fever without mention of heart involvement		1		1	1
401.0	Rheumatic fever with heart involvement: active		1	1		1
401 1	rheumatic pericarditis Rheumatic fever with heart involvement: active		1	-		1
401.1	rheumatic endocarditis		2	2		2
410.	Diseases of mitral valve	1	2	2	1	3
	Diseases of aortie valve specified as rheumatic	1	1	2		2
	Other heart disease specified as rheumatic	2	6	5	3	8
	Arteriosclerotic heart disease, so described	53	30	63	20	83
420.1	Heart disease specified as involving coronary					
507.7.	arteries	93		123	23	146
	Angina pectoris without mention of coronary disease		1	1		1
421.0	Chronic endocarditis not spectified as rheumatic:	,		,		
421 1	Of mitral valve, specified as nonrheumatic	4	1	4	1	5
421.1	Chronic endocarditis not specified as rheumatic: Of aortic valve	3		3		3
421-4	Chronic endocarditis not specified as rheumatic:	,		,		,
	Other and ill-defined not specified as rheumatic	1		1		1
422.1	Other myocardial degeneration: with arteriosclerosis		9	14	1	15
	Other myocardial degeneration: other	14	4	14	4	18
	Acute and subacute endocarditis: acute and subacute					
	bacterial endocarditis	_1	_1	_1	_1	2
	CARRIED FORWARD	465	309	624	150	774
	CAMBIEL STREET					

Totals	1100	CIEN	3	M		
					BROUGHT FORMAND	
					Neoplasm of unspecified nature of brein and other	237.
1	1				parts of nervous system	
			1		Astoma	
1					Other diseases of Thyroid Gland	
23	5				Disbutes mellitus	
				1	Disappee of advent gland	
1	1		1		Steatorrhoes and Sprue	
					Permissions and other hypercoronic anaemiss:	
I		1			permicione acacada	
	1		1	£	Pupurn and other hemerrhagie conditions	286.
					Sonile psychosis	
2					Alcoholism: 322.1 Chronic	322.
2 2	1	1	1	1	Mental Deficiency: Hongojism	
				1	Subarachnetd hererriage	
28		21		16	Cerebral hecorrhans	
26	3	21		81	Cerebral embolism and chrombosis	332.
					Other and ill-defined vescular lesions affecting	
	23	747	22	38	control nervous system	
				-	Meningicia: except meningococcal and tuberculous:	0.000
1		1	1		H. influenza	
					Meningities except meningecoccal and tuberculous:	5.045
1		1	I		unspecified couse	
1	1				In terrental and introspinel abacess	342.
					Encephalitis, myelisis and encephalomyelitis	SAS
	1		1		(except acute infactions)	+0.00
0			2	1	Multiple selecosis	345.
	1	1			Paralysis egizens	
			E		Cerebral apastic infentile paralysis	351.
		1			Epilepsy: Status epilepticus	0 035
1		1		-		
	1		*		Amyotopic leteral sclerosis Other and unspecified forms of neuralgis and neultis	1.000
-	-	1	7		Office media without mention of masteriditis: neuto	
					Oticis media without mantion of mestoiditis:	
1		1			beilieg unapactied	20166
1	1	-	1		Righten fever without mention of heart involvement	.000
	-				Rhoundile tover with heart involvement; active	
		1	1			0.10#
			4		rhounacic periordicis	f 2003
2		2			Rhaumatte fever with heart involvement: aptive	1.100
3	1	2		1	rheumatic endocerditie	
2			-	1	Diseases of mitral valve specified as rheumatic	
8	3	3	0		Other boart disage specified as thousatic	All.
83	20	63	30		Arcertosclerate heart disease, so described	
	4.4				Meart Strange specified as involving coronary	
146	23	123	53	80	artarias epitited as through section Juan	*****
1	-	1	1			e des
					Angina partoris without mention of coronary disease Chronic endocerditis not specialised as rheumetics	
	I	42	1	L	Of mittel valve, specified as nonrhaumetic	W. 1 - 27.
					Chronic endocarditis not specified as risumatic:	
3					Of acric valve	4.194
					Obronic ondocardthis not specified as phaumatic:	A 700
1		1		1	Other and ill-doubled non specific and other	-
15	1	16			Other myocordist degeneration: with orteriosclarosis	FORK
81	4		14		Other myogardial degenerations other	
					Acute and spheoute endocardities soure and subnoute	
S	1	1		1	bacterial endocardities	A. Incis
276	-					
					CARRIED FORMARD	

## BROUGHT FORWARD   455 305 624 150 774   ## A 13.0 Functional disease of heart: heart block   1								15.
433.1 Functional disease of heart: heart block 433.1 Functional disease of heart: Other disorders of 433.1 Functional disease of heart: Other disorders of 434.1 Other and unspecified diseases of heart: other and 434.1 Other and unspecified diseases of heart: other and 434.3 Other and unspecified diseases of heart: other and 434.3 Other and unspecified diseases of heart: other and 444. Essential benign hypertension with heart disease 4 6 6 6 4 10 442. Hypertensive heart diseases of heart: other and 443. Other and unspecified hypertensive heart disease 4 6 6 7 1 8 443. Other and unspecified hypertensive heart disease 4 8 1 3 1 3 1 4 444. Essential benign hypertension without mention of 445. Essential benign hypertension without mention of 446. Hypertensive heart disease of heart 447. Other hypertensive disease without mention of heart 448. Hypertensive disease without mention of gangrene 70 59 121 8 129 450.0 General arteriosclerosis: without mention of gangrene 70 59 121 8 129 451. Aortic aneutysm specified as nonsphilitic and 452. Other hypertensive disease without mention of gangrene 70 59 121 8 129 452. Other aneutysm, except of heart and aorta 3 1 3 1 4 454. Arterial embolism and thrombosis 1 2 3 3 3 454. Arterial embolism and thrombosis 1 2 3 1 1 1 465. Other aneutysm, except of heart and aorta 3 1 1 1 1 466. Other enseutysm, except of heart and aorta 3 1 1 1 1 467. Other hypertensive benefits 1 1 1 1 468. Fulmonary embolism and thrombosis 1 2 2 3 2 4 469. Influenza with pneumonia 6 2 8 8 491. For chains and infarction 1 1 1 1 1 489. Fulmonary composition and infarction 1 1 1 1 1 480. Liftuenza with pneumonia 9 10 22 7 29 492. Primary atypical pneumonia 9 10 22 7 29 492. Primary atypical pneumonia 9 10 22 7 29 492. Primary atypical pneumonia 9 10 22 7 29 492. Primary other and unspecified 9 1 1 1 1 1 493. Other diseases of lupg and denoids: with 1 1 1 1 1 494. Dispertency of the standard of the st				M	F	City	Cut	Totals
433.1 Functional disease of heart: Neart block 433.1 Functional disease of heart: Other disorders of heart rhythm 434.1 Other and unspecified diseases of heart: congestive heart failure 13 5 15 3 18 434.3 Other and unspecified diseases of heart: other and 440. Essential benign hypertension with heart disease 4 6 6 4 10 442. Hypertensive heart diseases of heart: other and 442. Hypertensive heart diseases of heart: other and 443. Other and unspecified hypertensive heart disease 4 6 6 7 1 8 444. Essential benign hypertensive heart disease 4 3 1 3 1 4 444. Essential benign hypertensive heart disease 4 3 1 3 1 4 444. Essential benign hypertensive without mention of heart 445. Essential malignent hypertensive without mention of heart 446. Hypertensive disease with arteriolar nephrosclerosis without mention of heart 447. Other hypertensive disease without mention of gangreen 70 59 121 8 129 450.0 General arteriosclerosis: without mention of gangreen 70 59 121 8 129 451. Aortic aneurysm specified as nonsyphilitic and dissecting aneurysm 452. Other aneurysm, except of heart and aorta 453.4 Arterial embolism and thrombosis 454.6 Other aneurysm, except of heart and aorta 455. Varicose veins of lower extremities 466. Varicose veins of lower extremities 467. Pulmonary embolism and thrombosis 1 1 1 1 1 467. Fulmonary embolism and infarction 468. The luck with pneumonia 491. Bronchopneumonia 492. Primary atypical pneumonia 493. Premmonia, other and unspecified 494. Bronchopneumonia 495. Primary atypical pneumonia 496. Other venous embolism and denoids: with tonsilectomy or adenoidectomy 1 1 1 1 1 4 1 1 5 1 1 5 1 2 4 6 5 6 6 6 6 7 1 8 5 7 1 1 6 7 6 7 1 8 5 7 1 6 7 7 1 8 5 7 1 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			BROUGHT FORWARD	465	309	624	150	774
433.1   Functional disease of heart: Other disorders of heart rhythm	4:	33.0	Functional disease of heart: heart block					
Agent rhythm   Agent failure	4:	33.1	Functional disease of heart: Other disorders of		2		1	
### A34-30 Cher and unspecified diseases of heart: other and unspecified diseases of heart  ### A04. Essential benign hypertension with heart disease  ### A05. Essential benign hypertension without mention of roclerosis  ### A35. Other and unspecified hypertensive heart disease  ### A36. Other and unspecified hypertension without mention of heart  ### A37. Other and unspecified hypertension without mention of heart  ### A37. Essential benign hypertension without mention of heart  ### A38. Essential benign hypertension without mention of heart  ### A37. Essential malignent hypertension without mention of heart  ### A38. Hypertension with arteriolar nephrosclerosis  ### without mention of heart  ### A37. Other hypertensive disease without mention of gangreen 70			heart rhythm			_		
### A34-30 Cher and unspecified diseases of heart: other and unspecified diseases of heart  ### A04. Essential benign hypertension with heart disease  ### A05. Essential benign hypertension without mention of roclerosis  ### A35. Other and unspecified hypertensive heart disease  ### A36. Other and unspecified hypertension without mention of heart  ### A37. Other and unspecified hypertension without mention of heart  ### A37. Essential benign hypertension without mention of heart  ### A38. Essential benign hypertension without mention of heart  ### A37. Essential malignent hypertension without mention of heart  ### A38. Hypertension with arteriolar nephrosclerosis  ### without mention of heart  ### A37. Other hypertensive disease without mention of gangreen 70	4:	34.1	Other and unspecified diseases of heart: congestive					
Unspecified diseases of heart  40. Essential benign hypertension with heart disease  440. Essential benign hypertension with heart disease  440. Essential benign hypertension without mention of consolerosis  443. Other and unspecified hypertensive heart disease  444. Essential benign hypertension without mention of heart  445. Essential malignant hypertension without mention of heart  446. Hypertension with arteriolar nephrosclerosis  without mention of heart  447. Other hypertensive disease without mention of heart  448. Hypertension with arteriolar nephrosclerosis  without mention of heart  449. Other hypertensive disease without mention of heart  440. Other hypertensive disease without mention of gangrene  450.0 General arteriosclerosis; without mention of gangrene  451. Aortic aneurysm specified as nonsyphilitic and  dissecting aneurysm  452. Other aneurysm, except of heart and aorta  453. Arterial embolism and thrombosis  454. Other diseases of arteries  455. Other diseases of arteries  460. Varicose veins of lower extremities  461. Philbitis and thrombophilbitis of lower extremities  462. Philmonary embolism and infarction  463. Philbitis and thrombophilbitis of lower extremities  464. Other venous embolism and thrombosis  455. Other venous embolism and thrombosis  456. Other venous embolism and thrombosis  457. Debar pneumonia  458. Influenza with pneumonia  459. Essential benign hypertensive beautiful to a support of the preumonia and the pneumonia and the preumonia and the pneumonia and pneum			heart failure	13	5	15	3	18
440. Essential benign hypertension with heart disease 42. Hypertensive heart disease with arteriolar hephrosclerosis 433. Other and unspecified hypertensive heart disease 434. Essential benign hypertension without mention of heart 445. Essential benign hypertension without mention of heart 446. Hypertension with arteriolar nephrosclerosis 447. Other hypertension without mention of heart 448. Hypertension with arteriolar nephrosclerosis 449. Other hypertensive disease without mention of heart 447. Other hypertensive disease without mention of gangrene 70 for 12 la	4.	34.3	other and unspecified diseases of heart: other and					
442. Rypertensive heart disease with arteriolar hephrosclerosis  443. Other and unspecified hypertensive heart disease  444. Essential benign hypertension without mention of heart  445. Essential malignant hypertension without mention of heart  446. Rypertension with arteriolar nephrosclerosis without mention of heart  447. Other hypertensive disease without mention of heart  447. Other hypertensive disease without mention of heart  447. Other hypertensive disease without mention of gangrene 70 59 121 8 129  450.0 General arteriosclerosis: without mention of gangrene 70 59 121 8 129  451. Aortic aneurysm specified as nonsyphilitic and dissecting aneurysm  452. Other aneurysm specified as nonsyphilitic and dissecting aneurysm 1 2 3 3 3 3 4 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6	44	40.	Essential benian hypertension with beaut discussed			3	1	
rosclerosis  443. Other and unspecified hypertensive heart disease 3 1 3 1 4 4  444. Essential benign hypertension without mention of heart 21 26 39 8 47  445. Essential malignant hypertension without mention of heart 46. Hypertension with arteriolar nephrosclerosis without mention of heart 2 1 1 2 3  446. Hypertensive disease without mention of heart 2 2 2 2 2  450.0 General arteriosclerosis: without mention of heart 2 2 3 4 1 5  451. Aortic aneurysm specified as nonsyphilitic and dissecting aneurysm specified as nonsyphilitic and dissecting aneurysm 452. Other aneurysm, except of heart and aorta 3 1 3 1 4 4  454. Arterial embolism and thrombosis 1 2 3 3 3 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Hypertensive heart disease with exteriolar hanh	4	6	6	4	10
444. Essential benign hypertension without mention of heart 445. Essential malignant hypertension without mention of heart 446. Hypertension with arteriolar nephrosclerosis without mention of heart 446. Hypertension with arteriolar nephrosclerosis without mention of heart 447. Other hypertensive disease without mention of heart 448. Hypertensive disease without mention of heart 449. Other hypertensive disease without mention of gangrene 70 59 121 8 129 450.0 General arteriosclerosis: without mention of gangrene 70 59 121 8 129 451. Aortic aneurysm specified as nonsyphilitic and dissecting aneurysm 452. Other aneurysm, except of heart and aorta 453. Arterial embolism and thrombosis 454. Arterial embolism and thrombosis 455. Other diseases of arteries 466. Other diseases of arteries 467. Pulmonary embolism and infarction 468. Phlebitis and thrombophlebitis of lower extremities 469. Inluenza with pneumonia 460. Other venous embolism and thrombosis 461. Illuenza with pneumonia 462. Primary atypical pneumonia 463. Primary atypical pneumonia 464. Bronchopneumonia, other and unspecified 465. Purmonary embolitiss is conchitist with emphysema 467. Primary atypical pneumonia 468. Inluenza without mention of effusion or tuberculosis 469. Primary atypical pneumonia 479. Pleurisy: without mention of effusion or tuberculosis 470. Pleurisy: without mention of effusion or tuberculosis 471. Other diseases of lung and pleural cavity: Emphysema 472. Pulmonary congestion and hypostasis 473. Other diseases of bucal cavity 474. Pulmonary congestion and pleural cavity: Emphysema 475. Other diseases of bucal cavity 475. Other diseases of bucal cavity 476. Other diseases of bucal cavity with obstruction: 477. Other diseases of bucal cavity with obstruction: 478. Other diseases of bucal cavity with obstruction: 479. Other diseases of bucal cavity with obstruction: 479. Other diseases of bucal cavity with obstruction: 470. Other diseases of bucal cavity with obstruction: 470. Other diseases of bucal cavity with obstruction: 470. Other di			rosclerosis	2	6	7	,	0
### Additional part	44	+3.	Other and unspecified hypertensive heart disease					
Neart	44	44.	Essential benign hypertension without mention of			,	•	7
### Additional management hypertension without mention of heart 2 2 3 4 1 5 450.0 General arteriosal erosis: without mention of gangrene 70 69 121 8 129 450.0 General arteriosal erosis: without mention of gangrene 70 69 121 8 129 451. Abortic aneurysm specified as nonsyphilitic and dissecting aneurysm case of their and acrta 3 1 3 1 4 4 4 54. Arterial embolism and thrombosis 1 2 3 3 3 4 56. Other aneurysm, except of heart and acrta 3 1 3 1 4 4 54. Arterial embolism and thrombosis 1 2 3 3 4 56. Other diseases of arteries 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			heart	21	26	39	8	47
446. Hypertension with arteriolar nephrosclerosis	44	.5.	Essential malignant hypertension without mention of				150	1000
without mention of heart 447. Other hypertensive disease without mention of heart 450.0 General arteriosclerosis: without mention of gangrene 70 69 121 8 129 451. Aortic aneurysm specified as nonsyphilitic and dissecting aneurysm 452. Other aneurysm, except of heart and aorta 453. Other diseases of arteries 454. Arterial embolism and thrombosis 455. Other diseases of arteries 466. Other diseases of arteries 467. Pulmonary embolism and infarction 467. Pulmonary embolism and infarction 468. Influenza with pneumonia 469. Lobar pneumonia 460. Utaricose veins of lower extremities 461. Influenza with pneumonia 462. Influenza with pneumonia 463. Phiebitis and thrombosis 464. Influenza with pneumonia 465. Pulmonary embolism and thrombosis 466. Other venous embolism and thrombosis 476. Other pneumonia 487. Influenza with pneumonia 488. Influenza with pneumonia 489. Influenza with pneumonia 491. Bronchopneumonia 492. Primary atypical pneumonia 493. Pneumonia, other and unspecified 502.0 Chronic Bronchitis: bronchitis with emphysema 409. Pleurisy: without mention of effusion or tuberculosis 501. Hypertrophy of tonsils and adenoids: with 502. Pleurisy: without mention of effusion or tuberculosis 502. Pleurisy: without mention of effusion or tuberculosis 502. Other diseases of lung 502. Other diseases of lung and pleural cavity: Emphysema 502. Other diseases of lung and pleural cavity: Emphysema 502. Other diseases of lung and pleural cavity: Emphysema 503. Other diseases of lung and pleural cavity: Other 503. Other diseases of lung and pleural cavity: Emphysema 504.0 Ulcer of stomach: with perforation 504.0 Ulcer of stomach: without mention of perforation 505.0 Acute appendicitis: without mention of perforation 506. Bronchiectasis 507.1 Acute appendicitis: without mention of perforation 508. Acute appendicitis: without mention of perforation 508. Acute appendicitis: without mention of perforation 509. Acute appendicitis: without mention of perforation 509. Acute appendicitis: without mention of perforation 509. Acute appen	,,			2	1	1	2	3
450.0 General arteriosclerosis: without mention of heart 2 2 2 8 129 450.0 General arteriosclerosis: without mention of gangrene 70 55 121 8 129 451. Aortic aneurysm specified as nonsyphilitic and dissecting aneurysm	44	.0.	Hypertension with arteriolar nephrosclerosis					
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Aortic aneurysm specified as nonsyphilitic and dissecting aneurysm   1 2 3 3 3 3 4 4 4 5 4			General arteriosclerosis: without mention of heart	70	- 0.00	2		100
dissecting aneurysm	45	1.	Aortic aneurysm specified as nonsymbilitic and	10	59	121	8	129
452. Other aneurysm, except of heart and aorta 3 1 3 1 4 4 454. Arterial embolism and thrombosis 1 2 3 3 3 4 3 3 4 4 4 5 5 0 ther diseases of arteries 1 1 1 1 1 1 4 4 4 5 5 5 1 1 1 1 1 1 1 1			dissecting aneurysm	1	2	3		2
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465. Pulmonary embolism and inferction 466. Other venous embolism and thrombosis 1 1 1 1 1 466. Other venous embolism and thrombosis 480. Influenza with pneumonia 491. Bronchopneumonia 491. Bronchopneumonia 492. Primary atypical pneumonia 493. Pneumonia, other and unspecified 502.0 Chronic Bronchitis: bronchitis with emphysema 494. Theumonia, other and unspecified 502.0 Chronic Bronchitis: bronchitis with emphysema 502.0 Chronic Bronchitis: bronchitis with emphysema 502.0 Chronic Bronchitis: bronchitis with 502.0 Chronic Bronchitis: bronchitis with 502.0 Chronic Bronchitis: bronchitis with 503.0 Cherdiseases of upper respiratory tract 503.0 Cherdiseases of lung 503.0 Silicosis 503.0 Silicosis 504.1 Pulmonary congestion and hypostasis 505.0 Cher chronic interstitial pneumonia 506.0 Bronchiectasis 507.1 Other diseases of lung and pleural cavity: Emphysema 508. Other diseases of lung and pleural cavity: Emphysema 508. Other diseases of lung and pleural cavity: Other 508. Other diseases of lung and pleural cavity: Other 509.0 Acute appendicitis: without mention of perforation 509.0 Acute appendicitis: without mention of perforation 509.0 Acute appendicitis: without mention of peritonitis 509.0 Acute appendicitis: without mention of				1		1		1
466. Other venous embolism and thrombosis  1 1 1  480. Influenza with pneumonia 490. Lobar pneumonia 491. Bronchopneumonia 491. Bronchopneumonia 492. Primary atypical pneumonia 493. Pneumonia, other and unspecified 502.0 Chronic Bronchitis: bronchitis with emphysema 493. Pneumonia, other and unspecified 502.0 Chronic Bronchitis: bronchitis with emphysema 494. Hypertrophy of tonsils and adenoids: with 510.1 Hypertrophy of tonsils and adenoids: with 511. Other diseases of upper respiratory tract 512. Abscess of lung 513. Other diseases of upper respiratory tract 514. Abscess of lung 525. Pulmonary congestion and hypostasis 526. Bronchiectasis 527. Other chronic interstitial pneumonia 528. Other chronic interstitial pneumonia 529. Other diseases of lung and pleural cavity: Emphysema without mention of bronchitis 527. Other diseases of lung and pleural cavity: Other 538. Other diseases of lung and pleural cavity: Other 539. Other diseases of lung and pleural cavity: Other 540.0 Ulcer of stomach: without mention of perforation 541.0 Ulcer of stomach: without mention of perforation 541.1 Ulcer of duodenum: without mention of perforation 541.1 Ulcer of duodenum: without mention of peritonitis 551.1 Acute appendicitis: without mention of peritonitis 551.1 Acute appendicitis: without mention of hernia: paralytic ileus  570.1 Intestinal obstruction, without mention of hernia: paralytic ileus			Phlebitis and thrombophlebitis of lower extremities		1	1		1
480. Influenza with pneumonia 4 1 5 5 5 5 490. Lobar pneumonia 491. Bronchopneumonia 492. Primary atypical pneumonia 493. Pneumonia, other and unspecified 493. Pneumonia, other and unspecified 494. Influence bronchitis: bronchitis with emphysema 495. Primary atypical pneumonia 496. Under of stomach: with emphysema 497. Pneumonia, other and unspecified 498. Pneumonia, other and unspecified 499. Pneumonia, other and unspecified 510.1 Hypertrophy of tonsils and adenoids: with 499. Pneumonia adenoidectomy 510.1 Hypertrophy of tonsils and adenoids: with 499. Pleurisy: without mention of effusion or tuberculosis 1 511. Other diseases of lung 1 512. Abscess of lung 512. Pulmonary congestion and hypostasis 1 512. Pulmonary congestion and hypostasis 1 512. Pulmonary congestion and hypostasis 1 523. Other chronic interstitial pneumonia 3 524. Silicosis 1 525. Other chronic interstitial pneumonia 3 526. Bronchiectasis 2 527.1 Other diseases of lung and pleural cavity: Emphysema without mention of bronchitis 4 527.2 Other diseases of lung and pleural cavity: Other 1 538. Other diseases of buecal cavity 540.0 Ulcer of stomach: without mention of perforation 3 541.1 Ulcer of stomach: without mention of perforation 3 541.1 Ulcer of duodenum: without mention of perforation 6 541.1 Ulcer of duodenum: without mention of perforation 1 550.0 Acute appendicitis: without mention of peritonitis 1 550.1 Acute appendicitis: without mention of peritonitis 1 550.1 Acute appendicitis: without mention of hernia: paralytic ileus 1 550.1 Intestinal obstruction, without mention of hernia: paralytic ileus 1 550.1 Intestinal obstruction, without mention of hernia: paralytic ileus 1 550.1 Intestinal obstruction, without mention of hernia: paralytic ileus 1 550.1 Intestinal obstruction, without mention of hernia: paralytic ileus 1 550.1 Intestinal obstruction, without mention of hernia: paralytic			Pulmonary embolism and infarction	1			1	1
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BRBUGHT FORWARD			M	F	City	Out	Totals
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other  71.0 Gastric-enteritis and colitis, except ulcerative,  4 wks & over: between 4 week and 2 years  72.0 Chronic enteritis and ulcerative colitis:  72.1 Chronic enteritis and ulcerative colitis:  72.1 Chronic enteritis and ulcerative colitis:  72.1 Chronic enteritis and ulcerative colitis:  72.2 Chronic enteritis and ulcerative colitis:  72.3 Chronic enteritis and ulcerative colitis:  73.6 Chronic enteritis and ulcerative colitis:  74.0 Chronic enteritis and ulcerative colitis:  75.0 Chronic enteritis and ulcerative colitis:  75.1 Chronic enteritis and ulcerative colitis:  75.2 Chronic enteritis and ulcerative colitis:  75.3 Chronic enteritis and ulcerative colitis:  75.4 Choler diseases of intestines and peritoneum  75.5 Cholelithiasis  75.6 Cholelithiasis without mention of alcoholism  75.6 Cholelithiasis without mention of calculi  75.6 Cholelithiasis without mention of calculi  75.7 Diseases of pancreas: acute pancrdatitis  75.0 Chronic nephritis  75.0 Chronic nephritis		BROUGHT FORWARD	6/1	459	927	203	1130
S71.0 Gastric-enteritis and colitis, except ulcerative,	570.5	Intestinal obstructions, without mention of hernia:					
A wks & over; between 4 week and 2 years   2		other		1	1		1
A wks & over; between 4 week and 2 years   2	571.0	Gastric-enteritis and colitis, except ulcerative,					
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642,5 Toxaemias of pregnancy: Other 648.3 Other complications arising from pregnancy: other 692.6 Other cellulitis and abscess without mention of lumphangitis: of other, multiple and unspecified sites 695. Impetigo 1 1 1 2 705.4 Erythematous conditions: lupus erythematosus 2 2 2 2 705.5 Erythematous conditions: other and unqualified 1 1 1 1 706.0 Psoriasis 1 1 1 1 715. Chronic ulcer of skin 722.0 Rheumatoid arthritis and allied conditions: rheumatoid arthritis rheumatoid arthritis 1 1 1 733. Other diseases of the bone 1 1 1 1 744.0 Myasthenia gravis 744.1 Other diseases of muscle: Inborn defect of muscle 744.2 Other diseases of muscle; tendon, fascia 750. Monstrosity 751. Spina bifida and meningocele 2 2 2 2 4 752. Congenital hydrocephalus 3 2 4 1 5 753.1 Other congenital malformations of nervous system & sense organs: Other & sense organs: Other 1 1 2 2 754.2 Congenital malformations of circulatory system: Interventricular septal defect Intervanticular septal defect Intervanticula	642,1	Toxaemias of pregnancy: renal disease arising during					
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& sense organs: Other  754.2 Congenital malformations of circulatory system:  Interventricular septal defect  1 1 1  754.3 Congenital malformations of circulatory system:  Interauricular septal defect  1 1 1  1 1  754.4 Congenital malformations of circulatory system:  Other and unspecified malformations of heart  8 3 9 2 11			3	2	4	1	5
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CARRIED FORWARD 734 302 1010 220 17.5			724	502	1010	226	1206
		CARRIED FORWARD	134	302	1010	220	12.5

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9					Pistense of pancyens; pouce pancydatitie.	0,350
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	+				Acuse nephriples	1000
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					Try thoustons conditions: lunus erethematosus	41808
					Erythematous conditions; other and unqualified	6.201
					Pacrissia	0.807
					Chronio alcer of skin	715.
					nancialbago ballis bas allights a bloomwork	
					all radius biodemunds	1
					Other discases of the bone	.225
					Myasthenia gravis	
					Other diseases of muscle: Inhorn defect of muscle	14441
					Other diseases of muscle, tenden, fascia	
-					Monatavalty	
					Spina bifide and meningocele	1222
					Congenial hydrogephalus	752.
					Other congenital melformetions of nervous syden	153.1
					& same organs; Cohor	192
					Congenital mallovantions of circulatory systems	12003
					Congenitel meliormations of circulatory system	6.000
					interpuriouler septet defect	4
						0400
11	-					

	M	F	City	Out	Totals
BROUGHT FORWARD	734	502	1010	226	1236
754.5 Congenital malformations of circulatory system: Coaretation of Aorta	1	1	1	1	2
754.6 Congenital malformations of circulatory system:		,		•	
Other cirulatory malformations 755. Cleft palate and harelip	1		1		1
765.2 Congenital malformatios of digestive system: Other	2	2	4		4
757.1 Congenital malformations of genito-urinary system:	1		2	,	2
Polycystic disease of kidney 757.3 Congenital malformations of genito-urinary system:		1	1	1	
Others 758.1 Congenital malformations of bones and joints:	1	1	2		2
Chondrodystrophy 759.0 Other and unspecified congenital malformations,	1		1		1
not elsewhere classified:of respiratory system	1	2	2	1	3
759.2 Other and unspecified congenital malformations, no elsewhere classified: muscle	t	2	1	1	2
759.3 Other and unspecified congenital malformations, no elsewhere classified: other & unspecified	t 5		5		5
760.0 Intercranial and spinal injury at birth: without		2		2	6
mention of immaturity 761.0 Other birth injury: without mention of immaturity	3	1	3		4
762.0 Postnatal asphyxia and atelectasis: without mentio of immaturity	n 3	3	4	2	6
762.5 Postnatal asphyxia and atelectasis: with immaturit			1		1
763.0 Pneumonia of newborn: without mention of immaturity 766.0 Pemphiaus neonatorum: without mention of immaturity		3	3	1	4
769.0 Neonatal disorders arising from maternal toxaemia: attributed to toxaemia of pregnancy without menti	on				
of immaturity	1		1		1
770.0 Haemolytic disease of newborn: Erythroblastosis without mention of nervous affection or immaturity	y 1	2	1	2	3
773.0 Ill-defined diseases peculiar to early infancy: without mention of immaturity	2	2	3	1	4
774. Immaturity with mention of any other subsidiary					
776. Immaturity, unqualified	13 22				24 48
782.4 Symptoms referable to cardiovascular and lumphatic			1	1	2
system: acute heart failure, undefined 782.6 Symptoms referable to cardiovascular and lymphatic	1	1			2
system: Oedema and Dropsy 790.1 Nervousness and debility: debility and undue fatig	ue 1	1	1	1	1
794. Senility without mention of psychosis	26	24	41	9	50
795.0 Ill-defined and unknown causes of morbidity and mortality	1			1	1
795.3 Ill-defined and unknown causes of morbidity and mortality: found dead (cause unknown)	1		1		1
795.5 Ill-defined and unknown causes of morbidity and mortality: other unknown & unspecified causes	112	49	146	15	161
PROHOUP POPULAR	0/1	627	1200	270	1578
BROUGHT FORWARD	541	037	1300	2/0	13/0

alate!		10.80				
		0101			CRAUNCE THOUSARE	
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					Congenitat malformantions of elrewistory system;	756,5
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			?		DENOT	
					Congenttal mailounstions of penito-unionly system:	1.535
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					Congested melformetions of postso-orinery systems	157.3
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					Concentes mailtournestons of bonce and joints;	1.883
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					Other and untpocified congenital enlighted one unite	0.081
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					Denor and unappealing to Inngrees bellinging ben world	2.664
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					Congenotion and unapposited congentation and today	5.851
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					Intercration in the spine in the distance without	0.00
			6	2	montion of invatority	
	1	2	1		Other birth injury: without mention of tenerarity	0.10
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			5	0	of immounting	
1		2		I	Postmatel septymie and atchesin; with immututing	62.5
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		1			Peophiaus nuonatorum: without municion of innaturity	
					independent discretive artisting from material temperature	0.60
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		Ž.			Of Immorately	N n=
					Madaniyele disease of newborn: Erythmoblescopic :	0.03
				1	victous mention of mervous affection or immeurity	
					Ill-delined diseases peculiar to early latency:	C.E.
					without mention of immountly	
					Lemanustry with mancion of any other subsidiary	.05
					noisioneo	1 20
			25		Immatarity, unquelified	100
					Example to cardiovascular and lumphetic	82.4
		1		1	Systems acute fariums, underland	To your
					Symptoms referable to carelovescular and lymphatic	0.00
					system: Occurs and Dropay	1.00
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		14			Semility without mention of psychosis	
					bmn wathidrow lo anauga mondae bas bonlish-lil	4000
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					Ill-defined and unknown courses of court three and court in the court court court (course unknown);	
1					the estimate in source morning bas said the lil	2 20
101					and the second s	
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1378	055				CELENOS TROGORE	

						10.
		M	F	City	Out	Totals
	BROUGHT FORWARD	941	637	1300	278	1578
E800 E810	Railway accidents involving railroad employees Motor vehicle traffic accident involving collision	3		2	1	3
2010	with train	1		2		1
E812 E815	Motor vehicle traffic accident involving pedestrian		2	2	1	3
E816	Motor vehicle traffic accident to rider or passenger of motorcycle in collision with other motor vehicle Other motor vehicle traffic accident involving two	1		1		1
2010	more motor vehicles	2	2	2	2	4
E819	Motor vehicle traffic accident involving collision	_	_	6500	buded	10
	with fixed or unspecified object	1		1		1
E823	Motor vehicle traffic accident involving running off					
	roadway	2	2	2	2	4
E830	Motor vehicle non-traffic accident to pedestrian	1	1	2		2
E891	Accidental poisoning by motor vehicle exhaust gas	3		3		3
E900	Accidental falls: fall on stairs	1		1		1
E901	Accidental falls: fall from ladders	1		1		1
E902	Other falls from one level to another	1	1	1	1	2
E903	Fall on same level	5	1	4	2	6
E904	Unspecified falls	1	3	4		4
E910	Blow from falling object	4		1	3	4
E914	Accident caused by electric current	1		1		1
E916	Accident caused by fire and explosion of					
	combustible material	3	1	3	1	4
E919	Accident caused by firearm	1		1		1
E921	Inhalation and ingestion of food causing obstruc- tion or suffocation	2		2		2
E925	Accidental mechanical suffocation in other and	,		,		,
F0.20	unspecified/circumstances	3		2	1	3
E929 E936	Accidental drowning and submersion Other and unspecified accidents	1		2		
E970	Suicide and self-inflicted poisoning by analgesic					1
2970	and soporific substances		,	,		1
E971	Suicide and self-inflicted poisoning of other solid		•			
27.1	and liquid substances		1		1	1
E973	Suicide and self-inflicted poisoning by other gases	1	1	2		2
E974	Suicide and self-inflicted injury by hanging and strangulation	4		4		4
E975	Suicide and self-inflicted injury by submersion					
	(drowning)	3	1	4		4
E976	Suicide and self-inflicted injury by firearms and					
	explosives	6	1	5	2	7
E978	Suicide and self-inflicted injury by jumping from					
	high place	1		1		1
	TOTAL	996	655	1355	296	1651
		-	-	-	-	SECUTIONS

MENTENT OF AFFORD 1957

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					ntses tiele	0.75
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					Motor vehicle traffite couldnes to rider or pasterner	218
					of mioreyole in cellision with exact mount variete	200
					Other motor vehicle traffin suridant involving two	918
					move motor ventcles	
					Motor volide traffic addition tradition relation	
1				E.	with fixed or unapportion object	
					No believe fulktoans supplies stillers elses Accept	823
	(2)			2		
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£.					seg consider placed by more vehicle standard legablesa	168
		1		1	Accidental falles fall on stays	900
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2			1	1	Other falls from one level to: The there	
0		33			Fall on sems level	
					Unspecified fells	705
		1		2	ing Yould putilat mort wold	.010
		5			Accident caused by electric current.	716
					Accident caused by life and explosion as the block	
	1				Combustable material	
					Applicant consud by fireness	515
					Tabalation and ingestion of food orbiding statutes	322
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				6	Acetdental drowning add submets son	
					Other and unapacified secidents	936
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					Bulcade and self-lafficled pointed to objeted	273
2					sebnedadda biopil hos	
		200	-7.		Suicide and self-infileted poissains by oshir metas	671
					Swidtle and self-inflicted injury by hencing and	274
				0.	nolialwenaria	
					Suicide and soll-inflicted dajury by cobradian	211
			7		(drownine)	
					Suicide and self-limititated injury by fiventess and	- 911
1	2	0	3		sovieoloxe	
					Buigide and salf-inflicted injury by jumping from -	978
		3		2	hagh place	
		1000	1.6.1.			
Table 1	-					
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### IMMUNIZATION REPORT 1957

	Number of persons given given complete treat- ment by Health Dep- artment (Schools not included)	Reinforcing doses given
Diphtheria Toxoid	3	1
Diphtheria and Pertussis comb.	8	4
Diphtheria, Pertussis & Tetanus	3,805	2,090
Diphtheria and Tetanus Toxoid	66	88
Anti Measles		
Pertussis Vaccine		
Rocky Mountain Spotted Fever	4	
Scarlet Fever Toxin		
Smallpox Vaccine	4,149	(included in total)
T. A. B. T.	68	er .
Tetanus Toxoid	20	**
Typhoid & Paratyphoid Vaccine	148	
Cholera - Not issued by Prov. Gov't	84	11
Typhus - Not issued by Prov. Gov't	44	11
T.A.B.T.D Not issued by Prov. Gov		11

# SERA AND VACCINE DISTRIBUTED FOR USE IN CALGARY

Diphtheria Antitoxin 20,000 units	
Diphtheria Antitoxin 1,000 units	
Scarlet Fever Antitoxin 9,000 units 2	
Scarlet Fever Antitoxin 9,000 units	,
Diphtheria Toxoid	1
Diphtheria Toxoid - 36 c.c. packages 5	
Diphtheria Toxoid, Pertussia Vaccine & Tetanus Toxoid, singles 2340	1
Diphtheria Toxoid, Pertussis Vaccine & Tetanus Toxoid, 36 c.c. packages 525	
Diphtheria Toxoid & Tetanus Toxoid, singles	
Diphtheria Toxoid and Tetanus Toxoid, 36 c.c. packages 144	
Diphtheria Toxoid & Pertussis Vaccine, singles	
Diphtheria Toxoid & Pertussis Vaccine, 36 c.c. packages	
Gas Gangrene Antitoxin, vials of 10,000 units	
Immune Serum Globulin, c.c.'s	
Influenza Virus Vaccine, Type 'A' Asian '57	
Material for Schick Tests	
Anti-Measles Serum, packages of 5 c.c.'s	
Pertussis Vaccine	
Rocky Mountain spotted Fever Vaccine, 20 c.c. vial	
Smallpox Vaccine, individual capillary tubes	
Tetanus Antitoxin 1,500 units	
Tetanus Toxoid, Singles	
T.A.B.T. (Tetanus Toxoid, Paratyphoid & Typhoid Vaccine) 322	
Typhoid & Paratyphoid Vaccine, singles	
Typhoid & Paratyphoid Vaccine, 10 c.c. vials 84	
All the above material supplied free by the Provincial	
The above material supplied life by the living	

SALK VACCINE - Polio Programme - refer to report of Dr. L. C. Allan, Ass't Medical Officer of Health, Calgary, Alberta.

Government, Department of Health, Edmonton, and all are products of the Connaught Laboratories, University of

Toronto, Ontario.

### TIPRINITATION REPORT 1937

Reseases Souce Sovia	newis moneyang to ged van compilete treat- sest by Health lep- rement (Schools not thelused)	
Anna Alexandre	The second secon	Diphtheria Texoid
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**		Rocky Hountain Spotted Favor
27		Scarlet Feyer Poxin
ut populout)	GALLA	Smellpax Vaccine
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		77 48 48 43
	(28)	Totanua Toxold
	Ras	Typhold & Parasyphold Vacatae
	73	Chaleso - Not seased by Prov. Covic
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		T.M.B.T.D Not issued by Prov. Cov't

# SON GENERALIST DESTRUCTED FOR

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                 All the above material supplied from by the Provincial
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All the above material supplied face by the Provincial Government, Department of Hoslith, Edmonton, and all are products of the Connaught Emboratories, University of Toronto, Onterio.

SALK WASCING - Polto Programma - refer to report of Oxider, Callan, Asales

## REPORT OF INOCULATION CLINICS FOR 1957

wassing pro-	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS
Inoculations	1141	946	1168	1078	1086	1060	993	888	1214	1543	1779	1120	14,016
Vaccinations	210	186	563	267	254	117	88	63	198	197	121	89	2,353
Schick Tests	32	50	33	21	28	2	22	30	58	30	35	3	344
Tuberculin Tests	142	16	41	15		15	10	32		16	190	165	642
Investigations made	3	2	4	8	3	4	10	5	6	2	5	6	58
Swabs Taken	4			Th.	Name of Street					1	dieni	105	5
Total Visits made	61	59:	61	52	59	57	74	40	58	48	58	52	679
TOTAL	1593	1259	1870	1441	1430	1255	1197	1058	1534	1837	2188	1435	18,097

## REPORT OF SUPERVISOR OF NURSING HOMES

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS
Nursing Home Inspections	45	30	31	11	10	-	32	-	32	33	26	34	284
Licenses Revoked	-	-	-	-	VA -	-	-	-	mus-	-	-	-	
Complaints received	4	4	-	-	10.	-	4	-	4	3	2	5	26
Complaints justified	4	2	10.		-	-	3	7 -	3	2	1	2	17
Licenses transferred	-	-	-	1	-	-	1	-	-	-	-	-	prise :

REPORT OF THOCHNITION CERTIFICS FOR 1957

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W. H. Hill, Esq., M.D., C.M., D.P.H., Medical Officer of Health, City of Calgary.

Dear Sir:

The following comment with the statistical tables will present a picture of communicable disease in Calgary for 1957:

Popularly, communicable disease control is considered the most important function of a Health Department. However, as the serious communicable diseases are brought under control and measures of protection become more or less routine, communicable disease is becoming a problem of smaller and smaller magnitude.

Reporting of communicable diseases is far from complete and the number of cases reported of measles, whooping cough, scarlet fever, septic sore throat, and poliomyelitis gave a picture less than noteworthy for these diseases. This is not to say that these diseases do not still carry the risk of serious, permanently handicapping or fatal complications. Amont 1957's more serious complications were rheumatic fever and heart disease following streptococcal sore throat, fatal pneumonia with measles, crippling paralysis and death with poliomyelitis. Mumps, a disease whose reporting is not compulsory overshadowed in sheer numbers all the usual communicable childhood diseases last year, and in its course affected many adults as well.

Data tabulated by this Department on poliomyelitis cases for 1957 to show the numbers reported, paralytic, non paralytic, previously vaccinated and not vaccinated, were a contribution to the Canadian Survey to ascertain the effectiveness of very assiduous efforts to protect all of the younger population against poliomyelitis by inoculation with Salk Vaccine.

1957 was a year of a pandemic of influenza which reached Calgary in small numbers in August, but grew to tens of thousands of cases by October and began to abate by mid November. In October there were times when some school classes had more than 50% absent. Actual figures were not obtained for three reasons: one, that it was not compulsory to report a case of influenza; two, that the mildness of the disease in the great majority made it unlikely that reporting would be satisfactory even if it were compulsory; and third, that accuracy of the diagnosis could always be questioned because the great distance of laboratory facilities for virus diagnosis made any large scale search for laboratory confirmation impractical.

An attempt was made to immunize by groups in the community, those essential to the operation of public utilities, police and hospital personnel, but vaccine arrived too late in the epidemic for this to be of great value. The late arrival could not cause surprise as the vaccine had to be made from the actual strain of virus causing this epidemic and no stores would have been on hand in advance of the epidemic. It was noted with relief that the death rate from this pandemic of influenza was much below that of the pandemic of 1919. Although there were fatalities and cases with serious complications, these seem to have been mainly among the very old and the very young.

Respectfully submitted,

Agnes O'Neil, M.D., D.P.H., Communicable Disease Division. \*\*

W. I. Wall, Sag., M.D., C.M., D.P.H., Hedigal Officer of Health, Ujty of Calgary,

Beer Sig:

The following comment with the statistical colles will presunt a picture of communicable discuss in Calgory for 1952;

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Reporting of company reported of mentice, whooping cough, scoriet lever, number of company reported of mentice, whooping cough, scoriet lever, septic sore throne, and policivalities give a picture less than note-worthy for these misquees. This is not to say that those discase do not still easy the these discase do compliantions, represently hardicepping or fatal compliantions, respect 1937 square servous complications were riccumstra fever and heavy discase following stropcococci serv throne, fatal present this situation of the fits, its stropcococci services and death with policing it is not compulsory averabedowed in the name of the new long that compulsory averabedowed in the name of the new long many adults as well.

Date tripulated by this Department on pollowyelitis dean for 1957 to saw the numbers rejected, partlytic, non printytic, praviously executed and mor vegetheted, were a contribution to the Constant Survey to excitain the effectiveness of very assiduous efforts to proceed all of the yestigar population against pollowyelitis by inequiation pith Sain Vegetha.

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W. H. Hill, M.D., C.M., D.P.H., Medical Officer of Health, City of Calgary, Alberta.

Dear Sir:

Herewith a report of the activities of the Divisions of Sanitary Inspection, Dairy Inspection, Meat Inspection and Food Control and the Laboratory, for the year 1957.

### GENERAL SANITARY INSPECTION

Inspections throughout the city have been adequately maintained. With the city limits being extended to the south, west and north, considerably more area has had to be supervised by the district Inspectors. With new businesses being developed in these areas it may be necessary in the near future to request an additional two inspectors to the staff.

Statistical report follows:

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOA	DEC	TOTAL
Inspections made	1454	1367	1580	1606	1765	1433	1967	1314	1284	1526	1700	1607	18603
Notices Issued - Written	6	5	3	35	14	6	4	8	24	3	6	4	118
Notices - Issued - Verbal	348	329	406	438	501	327	514	388	352	390	475	339	4807
Complaints Received	24	17	64	51	47	40	58	63	44	22	29	29	488
Complaints Justified	LL	16	55	44	32	35	46	54	39	19	24	16	391
Prosecutions	-	-	-	-	-	-	-	-	-	-	-	-	
TOTALS	1843	1734	2108	2174	2359	1841	2589	1827	1743	1960	2234	1995	24407

### QUARANTINE

Quarantines and communicable disease investigations were about double those of the previous year. The report is as follows:

	JAN	FEB	MAR	APR	MAY	JUN	JULY	AUG	SEP	OCT	NOA	DEC	TOTAL
Houses Quarantined	26	45	31	38	38	25	27	31	20	22	10	14	327
Houses re- leased from quarantine	22	47	48	42	33	19	15	45	28	18	33	9	359
TOTALS	48	92	79	80	71	44	42	76	48	40	43	23	686

Us H. Mill, MaDr. CiMi, Osff. M., Siddles of Health, City of Calgary, Albertas

Bear Str:

Nerewith a raport of the activities of the Divisions of Scaltnry Inspection, Duffy Inspection, Nest Inspection and Tood Control and the Laboratory, fee the year 1957:

# SEPTEMBER SECTION ASSESSMENT

Inspections throughout the ofty have been adaptely maintained.
With the ofty limits being minimed to the south wash and north, considerably mote afec has hed to be supervised by the district Inspectors. With new businesses Deing davided in these property to my be necessary in the new future to requise an editaional two inspectors to the staff.

### Section of the sections

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deubla those of the bravious year. His report is as follows: .

- Said	- tool	100	700.					The	
					96	91		93	Houses
									Houses re- leased from quarantina
								34	211307

### FOOD CONTROL

Food condemned during the year was as follows:

5 lb. beef roast

470 lbs. beef

4 1b. chicken 15 lbs. hamburger

8 cans or jars of chicken 8 lb. pork 15 lbs. steak

1 lb. jam

5 lbs. pork spareribs

84½ pints ice cream

5 lb. calf liver 23,200 lbs. mixed mellon & squash

### MEAT INSPECTION

The number of inspections made have greatly increased over past years due to the opening of a second local abattoir. The meat inspection staff have done an excellent job of anti and post mortem examination.

#### The statistics are as follows:

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS
Submitted:													
Beef	309	316	409	473	550	528	674	681	628	659	631	548	6406
Veal	404	446	494	612	518	532	451	535	568	772	643	520	6495
Hogs	56	42	76	80	69	67	76	62	82	86	132	103	931
Sheep & Lam	b 11	27	20		23	23	73	125	156	48	23	46	575
TOTALS	780	831	999	1165	1160	1150	1274	1403	1434	1565	1429	1217	14407
Condemned:													
Beef	2		14	5	41/2	1	3½	51/2	11/4		31/2	11/2	29 3/4
Veal			3	20,000	1/2			1	2			1	7월
Hogs			1	1		1	*		1/4		1	3	7월
Sheep & Lam	b								1/4				社
TOTALS	2		5社	6	5	2	31/2	61/2	3 3/4		41/2	5½	45
Portions Condemned: Beef heads													
& tongues	17	12	19	16	21	16	15	21	17	21	16	20	211
Beef hearts	9	9	10	14	16	20	24	16	22	13	13	16	182
Beef livers	59	52	69	95	99	107	151	127	115	106	93	79	1152
Veal heads tongues	& 22	10	12	11	17	8	3	9	4	8	8	6	118
Veal hearts	4	6	5	2	6	3	2	5	3	3	-	1	40
Veal livers	31	19	44	58	60	70	40	34	25	21	37	28	468
Hog heads & tongues	4	2	4	1	5	3	3	1	4	4	12	12	60
Hog hearts	1		4	1	5	2	2	3	2	6	2	3	31
Hog livers	4	4	13	13	17	8	16	16	6	16	28	23	164
Sheep liver	s 1	4	4		8		11	12	13	4	1	2	60
Sheep heart	S								1	1		2	4
TOTALS	152	118	184	211	254	237	272	244	213	203	210	192	2490

### DAIRIES AND MILK CONTROL

The supervision of the production, processing, handling and sale of fluid milk and cream has been adequately taken care of by the Inspectors assigned to these duties.

4 th. chicken

15 the. backurger

5 typ, pozis sanguarita

23, 200 lbc. mixed collect & eques

Food condemand during the year tops as follows: Sond vadi Old 3 abou Rond . di C

S cans or joys of chicken B 1b, porb inote .adi Ci mer .di i

Say pinks toe cress 5 th, call liver

CONTRACT TASK

The muchas of inspections cade have greatly increesed over past years due to the opening of a second local electric. The must imspection stelf here done on enceilont job of antl and poet mortes unanimetion.

The station are as follows:

The second of th	MAL	E	200	350	V.V.	Till.	THE	BULL	5	155	VO I		TERMS!
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lloes	36	20	76	00	23	70	0.7	50	Same	08	383	103	
Sheep & Land	11	T. C.	QS	***	C.S.	2.5	731	.5.	21	Santan		100	Bollow Con Com
TOTALS	780	1£8	566	1165	1160	1150	1274	1403	1636	1515	1429	1121	Edgill 1
Condemned:													
Beet	\$		52	3	44	1	NE .	199	34		3.5	11	29 38
LasV			3		1			1	\$			I	
Nega			-	1								5	
Sheep & Lend													
TOTALS	in the same	2000 2000	25	9	C.	S	1.6	110	1166		( )	10	277 224725
Portions Condemned: Best heads	F 1			.,	*			- AUTO- COLOR	27	***	3.7		115
вондноз в		12	181	101	-	01	26	3.7	12			QS	- injuri
Beef bearing	- Carrier	-	101	AND DESCRIPTIONS AND DESCRIPTIONS		CONTRACT SCHOOL	SA DA	1707	SS				
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a grossi flori		2	10	11	13	5		1		1.8	SI	2.3	Q3
Mos hearts	1		43	1	i.	0	3		2	0	S	3	16
tengues dog hearts Nog livers	3	-	6.1	EI	11	8	10.1	31	3	101	25	23	100
Shoop Hvere	1	0	A	CAPACIAN CO	8		1.5	5.7	13	7	1	2	(0)
Shago hearts										4		5	
TOTALS					25%	232	272	204	213	203	210		l near i

# DAIRIES AND MILH CONFECT

In sing bon pullband ,gatescoor , notschoor out le notalvisque ent fluid wilk and executing been adequately taken care of by the Insperiors carigato these duties.

### METHYLENE BLUE TESTS

		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS
GRADE	1	610	468	606	402	545	519	592	435	572	525	608	310	6192
GRADE	2	42	27	49	41	90	99	68	100	73	60	34	22	705
GRADE	3	36	25	43	18	65	78	44	66	45	32	30	15	497

### SEDIMENT TESTS

tened to	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS
GRADE 1	102	69	116	72	163	166	237	91	306	246	277	149	1994
GBADE_2	532	358	487	339	415	412	397	459	339	330	351	172	4591
GRADE 3	54	41	94	50	53	49	70	59	43	41	44	26	624

### AVERAGE OFFICIAL PLATE COUNT

Standard - 6,000 Jersey - 11,000

Homogenized - 4,000 Sub Standard Cream - 6,000

Skim Milk - 8,000 Whipping Cream - 16,000

### AVERAGE BUTTERFAT CONTENT

Standard - 3.39% Jersey - 4.61% Cream - 35.0%

Homogenized - 3.40% Superior - 10.38%

Total Milk Sales in quarts - 22,381,417

Total Cream Sales in quarts - 1,750,083

Per capita, per day consumption: Milk - 0.636 pints

Cream - 0.049 pints

The following is a report of the Milk and Dairy Inspection.

### METRICIAL DIVE AREAS

1.00				THE WOLL	Teles commenced	9.0	0.1	HALL	2014 174 115 VALUE OF THE PARTY.
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					23 - 53				

## CLEST MANUELS

	380		Last.	DO.	JIH		7 1	1 515	2,40	8	
	285	175	305		100	101	103	22	111		GRADE 1
1004											2.50050
											GRADE 2

# TAIND TO US I ADDED TO ADVA

Standard - 0,000 . Laracy Crama - 11,000 Intendered Crama - 6,000 Sets 13416 - 8,000 Tests Crama - 18,000

# AARTON TOUTENER TOOKS NO

Secodord - 3.32% Jaracy - 4.582 Crarm - 15.6% Appropriated - 3.46% Superior - 10.38%

Total Milk Seigs to quarts - 22,381,417 Total Creek Sales in quarts - 1,759,683

Per septis, per dep consumptions till - 0.535 pints Creen - 0.040 pints

The following to a report of the Calls and Dairy Inspection.

			M	LK A	ND DA	IRY I	NSPECT	NOI					25.
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
Dairy Farm Inspections	68	57	73	112	134	98	89	113	139	142	112	70	1207
Milk Plant Inspections	40	48	54	52	44	46	32	40	44	48	36	30	514
Permits issued to Dairymen	372	3	2	· is	3	2	4	3	3	4	4	-	400
Permits issued to Cowkeepers	8	-	127-	-	-	-	-	77 -	-		-		8
Permits issued to Distributors	5	-	405_	-4	-	402	-		-	-	-	-	5
Permits issued to Milk Plants	5	-	-	•	-	-	-	-	-	-	-	-	5
Permits issued to	-	-	-	•	-	-	-	-	-	-	-	-	-
Complaints received Complaints	4	3	4	2	1	1	3	2	4	1	3	1	29
jusitifed	2	1	2	-3	1	1	2	1	1	1	3	-	15
Notices issued	111	91	172	94	158	169	156	191	162	141	155	68	1668
Permits suspended		2	1	2	3	6	G	7	5	4	3	3	45
Dairymen's Samples Collected(Total)	1377	939	1400	926	1338	1324	1412	1217	1386	1240	1345	698	14602
Dairymen's Sedi- ment Tests	688	468	697	461	631	627	704	609	688	617	672	347	7209
Dairymen's Reduc- tase Tests	688	468	698	461	700	696	704	601	690	617	672	347	7342
Special Tests on Producers samples	1	3	5	4	7	1	4	7	8	6	1	4	51
Milk condemned -	148	-	236	148	420	400	348	268	160	380	460	290	3258
Milk cans con- demned number	12	9	11	7	13	16	8	6	12	10	17	10	131
Distributors sample collec ted(total)		76	74	66	66	66	68	70	67	66	63	66	804
Distributors sedi- ment tests	54	56	64	61	62	62	62	62	62	56	56	56	713
Distributors spec- ific gravity test	s 34	56	64	61	62	62	62	62	62	56	56	56	712
Distributors butte	54	56	64	61	62	62	62	62	62	56	56	56	712
Distributors Phos- phatase Tests	34	56	64	61	62	62	62	62	62	56	56	56	713
Distributors Plate	54	56	64	61	62	62	62	62	62	56	56	56	713
Distributors B. Coli Tests	54	56	64	61	62	62	62	62	62	56	56	56	713
Special Tests of Distributors Samples	2	20	10	5	4	4	6	8	5	10	7	10	91
Total Samples Collected	1433	1015	1474	992	1404	1390	1480	1287	1453	1305	1408	764	15406

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25	4	0	1	4	3	2		1	3_	2	8	2	ompleints received
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00		53	88	67	76	85	33	28	35	74	76	35	distributors sample offer ted(total)
	36	as			62	68	62	50	10	40	.50	24	detributors sedi- ment tests
11	25	56	36		20	52	62	62	10	40	36		Matribucors spec-
71	36	56	- 56	62	28	62	SQ-	53	19	00	102		istributors butte
	88	- 56		50	50	20.	62	50			99	56	detributors Those
715	35	26	55	80	50	52		80	19		56	36	istributors Plate Count Tests
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10	10	7	bi	3	3				5	03	200		pecial Tests of istributors
CANAR	1220	-	Service to			-	-	-		- Annual Control	***	No. or a se	esimise falo

The examination of water, milk, food and drink have increased considerably as will be seen from the statistical report which follows:

		Examina	ation of	Water Sa	amples			
Water Sample	Number Re- ceived		Presum. Lactose (10 cc)	Lactose	-	Confirma- ation (BGB)	Comple	Total
City Water	519	1557	1557	1557	1557	576	3	7,326
Glenmore Plant	709	2127	2127	2127	2127	60		9,277
Swimming Pools	135	405	405	405	405	18	S Late	1,773
Well Water	171	513	513	513	513	384	14	2,621
Miscellaneous	503	1509	1509	1509	1509	904		7,443
TOTAL	2037	6111	6111	6211	6111	1942	17	28,440

Examination of Milk and Milk Products

Dairy	Bab- cock	Phos- pha- tase	Spec- ific Gra- vity	Total Solids Test	Total Solid Not Fat Test	Plate	BGB coli- forms	Re- duct- ase (raw)	Distri- butors Sam- ples	Special tests on Broducers Samples
#1) #2) #3) #4)	703	703	703	703	703	2076	3460	8008	13	27
Army	10	10	10	10	10	30	50			
C.P.R.						111	185			
TOTAL	713	713	713	713	713	2217	3695	8008	13	27

TOTAL 17,525

### Food and Drank Examinations

Frozen Egg	Bacteria Count	Solids	Miscellaneous	Total
Sheinen	384	128		512
A.P.M.	345	115		460
C.A.D.P.	207	69		276
Burns	12	4		16
TOTAL				1264

### Restaurant and Beverage Room Utensils

Restaurants or Beverage Rooms	Plate Count	Microscopic	Miscellaneous	Total
Beverage Rooms	468			468
Restaurants	576			576
Ice Cream Mixers	30		(BGB) 50	80
Misc. Exam. and Cultures		12		12
TOTAL				1,136

GRAND TOTAL 48,365

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The examination of water, milk, food and drink have increased considerably as will be seen from the statistion! report motels follows:

			*****							en vioningiano:
Islan	tion tion	onflon ation (BOB)		al Plat	Lectos	Portonia Protonia Lactonia (bagol)	08013	ad .5		Water Sample
7,325		576		12.5	1557	1857	557	1 6	31	City Water
9,237		. 00	75	210	2127	2127	187		70	disnowa Plant
1,773		8.1	35	14	405	808	800	8	13	Swimming Fools
2,621	\$I	384	ε:	2	515	513	513		17	Well Weter
7,443		906		151	1508	1500	808		30	eroonallecalM
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destaurants or Deverage Rooms   11.					IsjoZ
leverage Rooms	465				864
estaurante	376				576
Lee Cream Miners	OE.		(500)	90	08
Hac. Exam. and Cultures		12			12
JATOT		- That are seen			1 601.1

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### CONCLUSION

The statistical reports indicate that a goodly measure of Public Health control has been exercised throughout the year. On behalf of the Inspectional Staff and the Laboratory Technicians, I wish to tender our thanks to you, Sir, for your generous assistance and advice in respect of the many problems that confront us.

Respectfully submitted,

W. PILLIDGE, C. S. I. (C), Chief Inspector. The stellest reports indicate that a goally manage of Public Herits control are been energised that a post the year. On behalf of the inspectional Staff and the imperatory reclaims, I wish to tender our them's to you, Sir, for your generous resistance and advice in caspect of the name problem; that confront us.

Respectfully submitted.

W. FILLIDGE, C. S. I. (C), Chief Inspector.

W. H. Hill, Esq., M.D., C.M., D.P.H., Medical Officer of Health, Calgary, Alberta.

Dear Dr. Hill:

I, herewith, submit the report of the Infant and Pre-School Clinics for the year 1957.

Attendance: Infants 16,491

Pre-School 6,140 Total 22,631

There was an increase of 839 over that of last year - 113 of these were from out of town.

	Infants 3,605 Pre-School 902	Total	4,507
Attendance by Clinics:	City Hall Scarboro	7,975 6,483	
	Killarney	2,043	
	North Hill Renfrew	4,222 1,555	
	Maude Riley Home	353	Total 22,631

All figures are included in the main report.

Present enrolment at all City Clinics: Infants 9,453

Pre-School 16,137 Total 25,590

Total number interviewed by Doctors: 4,597

Of 2,390 complete examinations in the 3 to 6 age group, 1,417 were found to be 0.K., and 658 missed appointments.

Total number of visits to Homes - 4,500

Infant feeding comparisons: Breast 2,055
Bottle 10,903
Others 3,533

DEFECTS:	Skin	454	Intestinal	53
	Ears	45	Congenital	12
	Eyes	88	Malformation	
	Hernia	61	Nose & Throat	29
	Chest	67	Tonsils & Adenoids	87
	Orthopedic	86	Heart	6
	Nutrition	14	Teeth	782
	Anaemic	6	Mental Defectives	2
	Phimosi	17		

34 of the above cases were referred to their family doctor.

There have been three deaths.

Tonsil and Adenoid Operations numbered four.

The Tonsil and Adenoid operations are performed at the Calgary General Hospital by the Head of the Ear, Eye, Nose and Throat Service.

Wedlest Officer of Heattle, Colors Aberta, Colory, Abberta,

Dear Dr. Hills

I, herewith, submit the report of the lefant and Pro-School Clinica for the year 1957.

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All flyunes are included in the main record.

Prosent equalment at all city Clinics: Infants 9,653
Pro-School [10:137 Total 25,590

Total number interviewed by Destera: A,597 Of 2,390 despiets examinations in the 3 to 5 age group, 1,417 were foun to be 0.0., and \$55 aissed empaintments.

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Infant feeding compartsons: Ereast 2,055-Bettle 10,503 Others 3,533

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34 of the above cases were referred to their family dector.

There have been three deaths.

Tonail and Adamaid Operations shadered lour.

The Toneil and Adenoid operations are performed at the Calgary General Maspical by the Need of the Ear, Eye, Nose and Throat Service.

Eighty-four students from the Calgary General Hospital have attended the Clinics with the Public Health Nurse they are assigned with for a given period.

Voluntary Workers - 354 for ½ day each.

Nursing Aides - 76 for & day for observation.

Letters: 11,637 letters have been forwarded in connection with clinic work.

I would like to thank the Junior Service League members for their help in our Clinics. We are greatly indebted to the ladies for the time which they gave.

We, again, give a very special thank you to the ladies of the Hounsfield Heights Sewing Club for the lovely quilts which they so generously donate.

We are, also, indebted to the various firms for Cod Liver Oil and other Infant Food products.

Respectfully submitted,

Anne Mackenzie, P.H.N., Child Hygiene Clinic, City of Calgary, Alberta. Eighty-frum students from the Calgary Coneral Mospital have attended the Cilmics with the Public Health Murse they are assigned with for a niven period.

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Respectfully submitted,

Anna Mackensie, P.H.M., Child Lyglema Clinic, City of Calpary, Alberta. W. H. Hill, Esq., M.D., C.M., D.P.H.,

Medical Officer of Health,

City of Calgary, Alberta.

Dear Sir:

The following report sets out the work accomplished by the School Health Division in the City Schools during the year 1957 and is presented for your information.

In keeping with the generalised Health Service and the rapid expansion of the City, 29 Districts were created. Each district was allocated to a Public Health Nurse who was responsible for carrying out the Departmental Health policy within her area relating to the schools, community home visiting and Infant Health Centres. 29 Districts represents an increase of 5 over 1956.

During the ten months of the school year, a total of 9050 children received a full medical examination designed to assess their health status. Inaddition, 652 were examined for competative sports. The average school pupil enrolment within the City School System numbered 36,000, approximately. Thus 25% of pupils enrolled received a medical examination by one of the school physicians. All children in Grade 1 to V11 were given a routine examination together with all new entrants into the school system in any grade. The Grade X pupils are examined chiefly on a screening system. 522 were examined on special request made by the teacher or nurse. Parents were invited to be present during the physical examination of 8232 of the children. 4466 accepted the invitation or 55%. Where no parent is present, a brief summary of the findings, together with any recommendations, where indicated, is sent home to the parent with the child. Any defects requiring medical attention are recorded on a special referral form and sent home with the child. The immunization state of each child is checked at the examination and in addition the school nurses review the medical history record routinely in certain grades for children who have not been inoculated and those whose immunizations are outdated. Special inoculation sessions are carried out in each school during January to June by the school nurses in order to provide every opportunity for keeping all protective inoculations up to date. Parental consent for every inoculation whether primary or repeat is always obtained. During the school year 1957, 3778 children were vaccinated and 7750 given a booster dose of the diphtheria and tetanus toxoid. From the results of the physical examination each child's health state is interpreted to the parent by an arbitrary health category somewhat similar to the system used in expressing their academic standing. Three grades are used - A = Good; B = Fair and C = Poor. A total of 8142 or 93% were awarded an A standing; 546 or 6% were awarded a B standing and 41 or 1% had a C grade. The general standard of health of the school popils is considered to be extremely satisfactory. The defects noted by the examining physicians is summarised in the following table:

W. H. Hill, Esqs, M.D., C.M. ends a entities of School Health Davision to the City Schools during the year 1957 and is In busping via the general sealth Service and the repid expension of the City, 29 Statildts were created. Each district was expension of the City, 29 Statild who was remandable for cerrying out allocated to a Jubic Each of the schools, the Dapartmentel Courts solitar within her area relating to the schools, comfunity home wisting and intent Desith Centres. 29 Districts represents on increase of 5 over 1938. net eds grang the gen occine of the school year, a notel of 9050 Itel a devineer nextitie rions capees of boundard nationimum lability the dere exactined for competentive sports. modest transmission of the company states layer evodant o areas cody nie ograne 2000 pastinos i Benda a bavinger believes ellowe le received a The Semest storestations. All oblideen in me windisonition lastber GERMA S to VIII was alved con ila delu radiones nossantinadi entinos So se eda totua e amencha then in any drade. The Grade X puplis are 98, 5,000 Miletida ban Makes Lia the with object analysis ed of belivel same aldared to be Asia de la pareza de constituir de constitui allying who the test and amount a Charlette Breeken e starte , and Jabresmoos wine 12 12 - 12 sport that the to the Pice adoption with the new total de . Any delegan agrossusees to the bid so to Wi bun mind threshes telesaste moneyalvices and Gella sauda entripor at bilde dope to advantable at his abjected the constraint spices welver essun, looks administrating ser's (Spage of the Charleton) one northlist not especially at all straight and To be steel to all the state of there we see the second related the de bears on neve note ben icas Allan aven Special tracount to the second distribution of the provide special copportractions to the provide special copportractions of the provide t and the foreign group at our be profes and the Sensent for every (sequiption the barrows or reserving alvers west Seet 1957, 3775; abbidres, were vegetnated . brond gunna bee produced and to deep sageons a nove of the From the rhoules of the parent standards ones callde polite state to torograph of the parent by an inditesty health catagory school of the education that needend being the catagory three educates to the pysten qued to eighther their needend, and an educate of the catagory grades are used - A = Cope; G = Trir and C = Poon. A total of Sla2 or 93% were contided as A claritage 545 or 6% were considered. A scarting and dl or 1% had a C grade. The general standard of hashth of the school popils is considered to be satisfiantly estimated or has deficite noted by the examining physicians is considered in the following toble:

From these examinations, 488 pupils or 5.4% were referred to their own family physician, either on account of some specific defect noted for which treatment was warranted or for other or further investigations. The Health Department wishes to express thanks to the private physicians for the information furnished on the referral slips ampleted on behalf of their patients.

On Monday and Thursday afternoons at the City Hall, children are referred by nurses and teachers to the Minor Ailments Clinic. A total of 895 children were seen at this centre with 179 referred to their own private doctors for continuation treatment.

The Public Health Nursing Staff have had a very active year and performed a vast amount of constructive health supervision as the following summary will testify. The nurse is an integral part of school and both parents and children make a great deal of use of her services.

The following table summarizes some of the nurse's activities:

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The Public Marten Areas Stand Stand Stand And a very satisfy year and performed a very application of educative Course is an integral of the Standard Standa

the full mains trials suggested acre of the curses a self-virtue:

Communicable Diseases Invest	igated	Inspections	
Measles	514	Dental Inspections	9841
Scarlet Fever	64	Referred for dental	
Whooping Cough	109	attention	6500
Rubella (German Measles)	1244	activities and a second second second	
Chicken Pox	345	Pupils examined by nurse	16147
Mumps	515	Referred to Physicians	965
Infestations	39	Medical examinations	
Others	253	assisted at	9050
		Vision Tests	21302
Exclusions from School		Referred re vision defects	2182
		First Aid Treatments	7223
Suspected Communicable		Home Visits re School pupil	s 2455
disease	233	Post Natal Visits	4691
Impetigo	151	Infants and Pre-School	
Scabies	44	Visits	1567
Infestations	22	Adult Visits	4269
Other reasons	491	recovers against d by the	
The same of the sa		Conferences regarding Healt	h with
Inoculations	aleu uns	Pupils	11397
Diphtheria & Tetanus Toxoids	7750	Parents	6924
Vaccinations	3778	Teachers	10516
		Doctors	1312
Mantoux Tests Gr. X	1640	Other Agencies	774
Positive Mantoux Tests	137	7-11-0	
Salk Polio Inoculation Progr	am:	Audiometer Tests:	
School pupils	43666		
Pre-School children	43538	Grade 3 Pupils referrals	3200
Adults & Expectant Mothers	10881		
Total	98085	n-were all offered a Mantaux	
CAST CONTRACTOR OF THE PARTY OF		of those presenting the	
Asiatic Flu Vaccine:		S richardulos la serie da	
Teachers	1500	San and the Health of the	
Other Adults	8000	the same was a second out to the	

With the more plentiful supply of Salk Poliomyelitis Vaccine during 1957 a very ambitious and intensive programme was instituted for the school pupils and the pre-school infants. The children in Grades one to six who had been started in 1956 were given their final inoculation. All pupils in Grades VII to XII were given two doses before schools closed in June. All pre-school children born between 1950 and 1951 were given their final doses and the group born between 1952 and 1955 were all eligible to receive the series. As in former years, all expectant mothers were also included in the programme. An over all total of 98,085 inoculations were given of the Salk Vaccine in 1957. Through the excellent cooperation received from Radio and Press, the campaign was kept before the public eye and was considered an outstanding success. The success of the Poliomyelitis inoculation campaign, in no small way, can be attributed to the speed and efficiency with which huge numbers of people were handled by all taking part in this inoculation drive. A special vote of thanks is due to the volunteers from two of the City Organizations who devoted a great deal of time in handling the recording of Polio inoculations. To those members of the Central Volunteer Bureau who provided transport for the nurse inoculating teams covering the schools, and to the many ladies from this same organization who acted as

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recorders at the Inoculation Clinics, the Health Department wishes to record its appreciation of the time and help so generously given in such a worthycause. Also, to those parents from many of the Home and School Association Branches who also acted as recorders, the Department wishes to acknowledge its thanks for the job well done.

The incidence of Poliomyelitis during 1957 amounted to 18 cases within the City Limits. 11 persons were diagnosed as non-paralytic poliomyelitis and 7 cases had evidence of paralysis. It is interesting to note that only one case of paralytic polio occurred in the school population. In addition there were five cases of non-paralytic polio diagnosed in school age children.

The Asiatic influenza epidemic of the Fall of 1957 threw an additional heavy burden of work upon the nursing staff. The Department made a valiant effort in administering the preventive Influenza Vaccine to the adult members of the essential services designated by the Provincial Government as priority groups for receiving vaccine, as it became available. Nurse inoculating teams were organized who went to the offices of essential service workers and inoculated all persons who wished to receive the vaccine. As the epidemic was reasonably well established within the City before the first vaccine shipments were received, the actual interest of employees in receiving the vaccine was rather mixed.

There was a high wane of absenteeism in many of the schools due to the 'flu virus, particularly in the High Schools, Junior and Senior, that is. In no instance was it felt necessary to close a school. The epidemic wane lasted about four weeks in all.

The Grade X pupils in High Schools were all offered a Mantoux Test in the Tuberculosis programme. Of the 1896 pupils enrolled in Grade X, 1640 accepted the test. 137 or 8.4% of those accepting the test were positive reactors. No active cases of tuberculosis were discovered during the survey. All reactors were x-rayed at the Health Department Miniature X-Ray Unit. All reactors who from the previous years\* programme were, also, re x-rayed before being released.

Grade 3 pupils were all given a routine group hearing test by the nurses. Over 4000 pupils were tested using the Massachusetts Group Hearing Test with 278 failures. Those failing the test were then given individual tests. 2.5% of the failures were found to have a hearing problem.

During 1957, 36 children were provided with glasses free of charge. In all cases, the economic circumstances of the family were carefully checked before the charge was made to the City. The cost of this service amounted to \$242.35. At the discretion of the school nurse, certain families were selected to receive extra milk for the benefit of their children. This milk was delivered to the home. The cost of this service amounted to \$877.18.

The Health Department vitamin tablet supplement was again made available to school children during the year. These tablets are a very popular means of presenting a vitamin supplement.

I be country for an engineer content to the content to the Land to the wholest on glad and the state of or college visionational themes, pola or story of service advantages and service actions and service actions of the service actions of the service actions and the service actions and the service actions are serviced actions and service actions and service actions are serviced actions and service actions are serviced actions and service actions are serviced actions and serviced actions are serviced actions and serviced actions and serviced actions are serviced actions and serviced actions and serviced actions are serviced act The continue of the state of th Leader and all between the some over any other files when file accompand Chicago Pl Character of a contract of a contract of the c was the wine, it will be will at releasing to the calculation and the same at nt secycleme to Jasusini lauros ent and of out bicome advot were at spicitude to training to a survival of and a survival of a Tender and the second of the second s programs were, also, re x-rayed before being unicered, Grade 3 pupils yers all given a rousine group hearing test by the Howsing Test with 172 followers. Those falling the test were than given individual taste, 2.52 of the failures core found to have a hearing sairing annualted to 5241.35. At the distriction of the school market, that't abildren. This will was delivered to the home. The come of this stylice amounted to \$817,13,

During 1957, a total of 59 third year student nurses from the General Hospital each spent five days with a Public Health Nurse. The student nurses received in insight into public health practices relating to school health work, Infant Welfare Clinics and home visiting, communicable disease control. Tuberculosis follow-up work and preventive inoculation routine. The Public Health Nurses take a lot of time and trouble in organizing a schedule within their districts in order to give the students as interesting and varied a work week as possible. Their efforts are sincerely appreciated.

The Department sincerely appreciates the professional advice and services given by certain Ophthalmologists and Optometrists in connection with several eye disabilities referred to them during the year.

I should like to express grateful thanks to all members of the Infant Welfare and School Divisions for their loyalty and cooperation. The excellent "esprit de corps" that exists amongst the staff is in every way responsible for the great volume of work accomplished throughout the year.

Respectfully submitted,

LESLIE C. ALLAN, M.B., ChB., D.P.H., ASSISTANT MEDICAL OFFICER OF HEALTH.

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LESEIE C. ALLAN, M.B., CHB., D.F.H., ASSISTANT HODICAL OVICER OF HEALTH. W. H. HILL, M.D., C.M., D.P.H., Medical Officer of Health, Calgary, Alberta.

Dear Sir:

The following is a report of the Pre-School and School Dental Services Division for the year 1957.

The policy of the School Dental Clinic remained basically the same, offering dental inspection to Grades I and II.

The two Dental Hygienists, Miss McEwen and Mrs. Thomas left our employment at the end of July after a very successful year of service. Many difficulties arose, as this was our first experience of this kind, with Hygienists in this particular role. However, most were overcome and a great deal of good work of an educational nature with teachers and pupils was accomplished.

Topical Fluoride Application	Program:
Cases Completed	1,254
Parent Consultations	1,582
School Education:	
Teacher Consultations:	
Grade I	182
Grade II	184
Total	366
Classroom Visits	233
Attendance	5,828
Children examined	1,027
Community Groups:	
Visited	4
Attendance	198

The Public Health Nurses continue to carry the great bulk of the educational load in the way of counselling and education with teachers and pupils as well as counselling and inspection of the pre-school groups in the Health Clinics.

#### SCHOOL DENTAL CLINIC STATISTICS

Total Fillings		7,323	No. of Teeth Treated		10,310
Permanent	2,648		Permanent	2,728	
Deciduous	4,675		Deciduous	7,582	
Total Extraction	าร	2,962	Completed Cases		2,100
Permanent	83				
Deciduous	2,879		Appointments made		4,964
Deces		2 065	Appointments kept		4,425
Bases		2,905	Appointments not kept		539
Prophylaxis		25	Emerganoias		68

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## Topical Flueria, enlishing Project

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## SCHOOL DEWN C CLEME ST. TESTICS

10,310			Total Fillings Percenant Deciduous
2,100			
A,96A			
230,4	Appelnements not hept		Besss Prophylaxia

52

#### YEARLY COMPARISONS:

Miscellaneous

	-1955	1956	1957
Total Fillings	6,022	7,927	7,323
Total Extractions	1,534	2,687	2,962
Number of teeth treated	6,802	10,552	10,310
Completed Cases	1,166	1,898	2,100
Lost chair time (Cancellations)	1 Topic	388 hrs.	270 hrs.

The figures for 1957 are excellent when it is remembered that we were shortstaffed by one Dentist for the last six months of the year as compared to 1956.

	TRE-SCH	OCL DENTA	L CLINIC STATISTICS	
Total Fillings		4,876	No. of teeth treated	5,717
permanent deciduous	48		Completed Cases	1,292
			Appointments kept	3,435
Total Extractions permanent	1	847	Appointments not kept	420
deciduous	846		Emergencies	143

Space maintainers

PRESCUOOL DENTAL CLIMIC CTATICTICS

Dr. Shea has done an excellent job in the pre-school clinic, a position that is difficult at the best of times.

975

Space maintainer construction has been continued on a demonstration basis, with the hope that both parents and dental practitioners will recognize their value and that more will be constructed throughout the City as a result. The type of maintainer has been changed from our original efforts. A simpler and less time-consuming type is being used and appears to be giving excellent service.

Much time was still lost by missed appointments although the position is better than last year. 574 hours of chair time were lost in 1956 as compared to 490 in 1957. It is hoped that the decidedly unfavourable situation can be improved in 1958.

again the physical conditions surrounding the service contributes to the difficulty of our operations. Some changes in equipment were made, other changes remain to be effected. It is noted that thin walls and open cubicles permit a fussy child to initiate a chain reaction amongst other children undergoing treatment as well as disturbing operations in adjoining cubicles and worrying parents in the waiting room. I hope that this condition will not be present in any new Clinic or Clinics that may be constructed.

The parents do not realize what a worthwhile service they are receiving free of charge through the Dental Clinic. The saving in money to the individual family is considerable. Perhaps, if a way could be found to impress this fact upor the parents, fewer appointments would be missed.

### YEARLY COMMISSIONS:

Paris		2601			
7,323 1,602 16,310 2,100		7,927 2,687 10,552 1,698		ingligati thati	rodmoli
	, Hyd	335		omis :	

The figures for 1957 are excellent when it is considered that we were shortstoried by one Jentiet for the last aix months of the year as aboreses to 1946.

## PRE-SCHOOL DENTAL CLINIC STATISTICS

117.6 1,292	No. of tests traced Completed dashs	4,876	4,828	Total Fillings permanent
	Appointments not lapt			annighthis logor
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The Dental Division wishes to thank all members of the Department Staff who contributed to the progress of the Dental Division and wishes to express thanks to you, Sir, for your own guidance and counsel.

Respectfully submitted,

J. DUNCAN, D.D.S., D.D.P.H., Director of Dental Services, City of Calgary. The Dentel Division wishes to thank all members of the Department Striff who contributed to the progress of the Dentel Division and wishes to express thanks to you, Sir, for your own guidance and counsel.

Respectfully submitted,

J. DUNCAM, D.D.S., B.D.P.H., Director of Dental Services, City of Calgery. W. H. Hill, Esq., M.D., C.M., D.P.H., Medical Officer of Health, Calgary, Alberta.

Dear Sir:

The following is a report on the activities of the Kinsmen Nurse, for the year ending February 28th, 1958. This nursing service is carried out from the Chest Clinic at the City Hall and is financed by the sale of Christmas Seals.

Number	of	Clinic Sessions	40	(144 in attendance)
Number	of	persons visiting office	1,350	
Number	of	home visits	1,005	(58 by Miss Frank of
				the City Health Dept.)
Number	of	cooperative & other calls	210	
Number	of	streptomycin injections	400	
Number	of	Tuberculin Tests n	2,957	(Mantoux)
Number	of	Positive reactors	512	

Tuberculin Tests outside of the office (2,449) included:

tors 62
ive
tors 134
ive
tors 5
ive
tors 210
ive
tors 0

Classes have been continued with the affiliate students at the Sanatorium.

Home visits are made to all new admissions and recently discharged patients, and supervision of the home is maintained during the patients stay in Sanatorium. The teaching in the home can help the patient to accept treatment for themselves and accept the responsibility for the protection of others from infection.

The nurse assists with case finding by the checking of contacts. Follow up visits are also made to those overdue for periodic attendance at the clinic.

Help is necessary for those left at home, towards facing the implications of a long term illness, with the need for referral, and working closely with the Welfare Department, and other social agencies. Situations arising at home may worry the patient and retard treatment or have them leave San against advice.

The health of each family member must be maintained to build resistance to disease and our needy families were helped with the provision of milk and cod liver oil. There are now 23 familes receiving from one to two quarts of milk daily. Thirty-six bottles of cod liver oil were distributed along with 10 bottles of Vitamins (2,000 caps). Seven families totalling 33 contacts were driven to the

W. H. Hill, Esq., M.D., C.M., D.P.H., Madical Officer of Marith, Calgary, Alberta.

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Number of streptonycin injections 400

Number of Tubercuith Tests n 2,557 (Mantoux)

Tuberculin Tests outside of the office (2,449) included:

(1) Staff contacts, 10 places of business 156-Restlive

(2) Grade X scudents 1.677-Positive

AEL ETOTONY LIA

(3) Children and Staff, Rooth Home 75-Postelva

(A) Numering Aldes - (before & efter SCG) SCA-Positive

(5) Controls of home 17-Positive

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Sanatorium for re-examination. Used clothing was provided for six families. Pyjamas were purchased for one admission and a doctor's perscription was purchased for one x-san. Two members of the Calgary Kinsmen Club assisted with the delivery of fourteen Christmas hampers. The Kinettes again provided gifts and candy for 30 children.

The cooperation and guidance that I receive from you and the members of your staff, at all times, is sincerely appreciated.

Yours very truly,

Irene Walton, R.N.

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Yours vow cruly,

Frenc Walton, R.H.

#### VICTORIAN ORDER OF NURSES CALGARY BRANCH

It is my privilege to present the report of the Nursing Service of the Calgary Branch for the year 1957.

1957 was the Diamond Jubilee Year for the Victorian Order of Nurses for Canada and much publicity has been given to the Order, its history, its activities and its growth.

In Calgary for the first eleven months of 1957 seven nurses carried out the nursing program, but in December the mounting pressure of work necessitated the hiring of an eighth nurse. We are most fortunate in that all our staff nurses have special post-graduate or university training in public health which brings a high level of nursing proficiency to the citizens of Calgary. To the staff nurses, and our relief nurse, I wish to express my personal thanks for the cheerful efficiency with which they carry out their duties.

Seven graduate nurses spent two weeks each with us prior to or following their post-graduate course in public health. In this we can help contribute to the nursing education program in the Province. In addition, student nurses from both the Calgary General and the Holy Cross Hospitals spent a few days with our nurses as part of their training program.

Now what service was given to the community by the Calgary Branch of the Victorian Order? We have our maternity program, and in 1957, 32% of the visits made were to mothers and their newborn babies. Very important, too, is our medical and surgical program to provide part-time nursing care to those ill in their own homes. Any member of the community can have a nurse visit for any nursing procedure as ordered by the physician in charge. If possible, the patient pays for the service, perhaps only 25¢ for a visit, or perhaps the full fee of \$2.50. \$2.50 was the fee set in 1957 as the annual computation of charges showed that \$2.48 was what it cost us to make a visit. But many cannot afford to pay this amount, so that our Community Chest and Civic grants are indispensable.

This care to all, regardless of race, color, creed or financial status. has been the policy of the Victorian Order of Nurses for Canada since its establishment in 1897.

I was privileged to attend the Annual Meeting of the Order in May, 1957, held in Ottawa and here great tribute was paid to Lady Aberdeen and her tremendous zeal and energy in helping to establish the Victorian Order for all Canadians in all walks of life under the guidance of our national office in Ottawa. From our National Office our regional director, Miss McClan, visited us regularly offering advice and direction in the carrying out of our duties.

One-third of the population in Canada is served by the Victorian Order. In Calgary, of the 200,000 people who can call on the local branch, 1½% or 2,360 persons received care or instruction. And we feel it would be reasonably accurate to say that 10% of these would have required hospitalization had our service not been available.

After hours, Starr's Ambulance takes our calls and we are grateful to them for this service. While the nurse on night call goes out for emergencies only, 135 calls were made between 5:00 p.m. and 8:90 a.m.

#### VICTORIAN GROUN OF HENSES CALGARY PRENCH

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Without our branch-owned cars it would be nearly impossible for our nurses to carry out their work, and our six automobiles travelled many miles carrying the nurses on their daily rounds.

In her day's work, the nurse meets many types of illness and always receives a welcome. The family realizes that here is someone who can help with this problem of illness. It may be a mother expecting a new baby. Only 26 visits of this type were made, as most of this instruction was given at our prenatal classes, with a total attendance of 945 at the 61 sessions.

In Calgary the home delivery of the baby rarely happens but many new parents call for the nurse when the mother and baby come home from the hospital. 4,596 calls were made during the past year for this purpose, either to help bathe the baby or to teach about his care. This health instruction is important -- it not only allays the parents' fears and worries, but helps establish a routine for healthier and happier living.

Important, too, and very important, is our bedside nursing program which is done under the doctor's direction. This is a field of nursing where skilled care and teaching is essential. Whatever care is given, a bedbath, an injection, a dressing or some other type of treatment, the nurse is conscious that her job includes ascertaining the needs of the patient, not only his physical needs but his needs as a member of the family and a member of the community.

We meet patients of all ages. Results of accidents are the main causes of hospitalization for children and many can be discharged from hospital for care at home where they are more contented. When ill-ness strikes older people, many can be cared for at home where they enter into family life.

Much is heard about rehabilitation, for statistics tell us that it is the chronic crippling illnesses with which we have to contend, and this is shown in our overall picture here. A case such as shown is an everyday occurrence in the life of the V.O.N. A staff conference was held in November at our National Office in Ottawa on Rehabilitation, and I had the privilege of representing the Calgary Branch. Here we heard about the whole field of rehabilitation, what was being done on every level and how the Victorian Order fitted into the general picture.

Now to give you statistics of our medical and surgical visits, there were made to 768 individuals atotal of 9,792 visits.

It gave us great satisfaction to realize that in 1957, the Victorian Order in Calgary made 14,414 visits, a considerable increase over last year. We think many patients were happy to be home with their families even though ill; we know we spared many hospital beds for those critically ill, and we hope that 1958 bring us even greater opportunities for serving the citizens of Calgary in health and sickness.

Respectfully submitted,

(Miss) Isabel Simister, District Director. Without our branch-camed cars it would be nearly impossible for our ourses to carry out their wook, and our six subomobiles travelled many miles carrying the nurses on their finity rounds.

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Respectfully submitted.

(Miss) Isobel Simister, District Director.

## FINANCIAL STATEMENT

	1957	1956
HEALTH DEPARTMENT (General)		
Salaries	\$103,818.90	\$89,846.72
Mechanical Accounting - Payroll Charges	498.38	473.12
Serums	270.79	
Disinfectants	240.60	
Laboratory Supplies and Equipment	1,049.65	
Auto Maintenance and Allowances	9,051.90	
Sundries	1,664.13	
Printing and Stationery	2,248.67	
Postage	601.34	
Transit System Passes and Tickets	946.50	850.00
Milk Inspection	635.17	1,210.20
Milk to Undernourished and Sickly (including schoo	1	10101111111
children)	3,578.64	2,184.36
Meat Inspection	72.67	60.93
Office Equipment	344.45	350.00
Revolving Fund - annual payments for automobiles	783.54	783.54
Fly and Insect Control (Spraying)	3,686.02	6,338.52
Insurance	51.26	273.29
Bacteriological Equipment - Laboratory	3,732.10	
Enlargement of Laboratory	1,294.87	
Storeroom and Shelves		759.40
X-ray room for Chest Clinic	200.00	
	\$134,769.58	\$117,987.55
SCHOOL MEDICAL AND DENTAL SERVICES	-	
SCHOOL MEDICAL AND DENTAL SERVICES		
Salaries		\$141,559.73
Mechanical Accounting - payroll charges	738.98	
Medical Supplies (\$3,236.55 less credits)	373.59	
Dental Clinic Supplies (\$4,286.85 less credits)	560.85	3,970.49
Glasses for Underprivileged Children	242.35	267.06
Milk for Undernourished School Children (\$877.18 is		
Gener		2,240.00
Transit System Passes and Tickets	2,741.00	
Auto Maintenance and Allowances	4,518.60	
Printing and Stationery	2,565.06	
Revolving Fund - annual payments for automobiles	391.77	
New Equipment	379.97	
Sundries Postal Chiais Fautament	80.12	
Modernize Dental Clinic Equipment	2,113.14	
	\$173,196.96	\$161,017.25
INFANT AND PRE-SCHOOL CLINICS		
	01/ 015 0/	A12 F2F 60
Salaries	\$14,915.84	
Transit System Passes and Tickets	334.50	
Sundries	443.88	
Auto Maintenance and Allowances Rent - North Hill Clinic and Renfrew Clinic	1,269.50	The same and the s
Kent - North hirr Clinic and Kentrew Clinic	323,00	2/3.00
	\$17,288.72	\$15,507.30
	41, 1000, 1	415,501.000

# EXECUTAR PRIMARIES

7030	7837	
		HEALTH DEPARTMENT (General)
\$89,346,72	9103,818.90	
20.093	86.38	Mechanical Accounting . Payroll Charges
102.505	210.018	Seruna
158.01	02.000	Disimisotonts
2,539.82	20.035,1	Laboratory Supplies and Equipment
7,953, 8	09.150.90	Auco Paterengee and /lioranges
CI. COA. I	EL.200.1	Sundries
14.080.31	\$8,849,6	Printing and Stellenery
584,52	SE. 100	0302003
850.90	02,830	Trensic System Passes and Tietate
01.010.1	\$1.600	Hilk Inspection
		mise periodismi) yidali bes badalmoomisho oz Eiffi
2,188.36	0.378.68	Goodites
60.06	72.67	Neat Inspection
330.00	24.445	Security Equipment
46.687	16.58	Acvolving Fund - enmist payments for retenobiles
6,338.52	\$0.888.0	Fly and insuct Control (Spraying) Insurance
99.656	92.15	- Gacteriological Equipment - Laboratory
= **	3,732.10	Enlargment of Leboracory
	1,396,67	Storesons and Shelves
739,60	00.905	K-ray room for Chant Clinic
-		
22.182.111	\$134,769.58	
DESCRIPTION TO SECURE	WAR TO THE	SCHOOL MEDICAL AND DENCE SUBSTITUTE
	WARRING THE	SCHOOL MEDICAL AND DEMINI SHRVICES
DESCRIPTION OF THE PROPERTY OF		Salerios
DESCRIPTION OF THE PROPERTY OF	\$158,491.53 t	Salaries Mechanical Accounting - psycoll charges
21.42.53.73 042.13 042.13	\$158,491.53 t 730.90 373.59	Saleries Hechanical Accounting - payroll charges Medical Supplies (53,235.53 lass credits)
3141,559.73 042.13	\$158,491.53 730.90 373.59 550.05	Saleries  Medical Accouning - peyroll charges  Medical Supplies (53,235.53 lass credits)  Dankel Clinic Supplies (54,235.03 loss credits)
21.42.53.73 042.13 042.13	\$158,491.53 t 730.90 373.59 560.05	Saleries Hechanteal Accounting - psycoll charges Medical Supplies (53,235.53 lass credits) Dancel Clinic Supplies (54,285.83 loss credits) Glasses for Underprivileged Children
3,970.49 3,970.49 267.06	\$158,491.53 to 200.90	Saleries  Medical Accouning - peyroll charges  Medical Supplies (03,235.53 less credits)  Dancel Clinic Supplies (04,235.63 less credits)  Glasses for Underprivileged Children  Milk for Underprivileged School Children (\$577.18 i
2,930,131 3,421,27 3,421,27 2,970,49 267,06	\$158,491.53 to 730.90	Saleries  Medical Accouning - peyroll charges  Medical Supplies (53,235.53 less credits)  Dancel Clinic Supplies (54,235.35 less credits)  Glasses for Underprivileged Children  Milk for Underrourished School Children (\$877.18 i
3,970.49 3,970.49 2,340.00 2,970.49 2,570.00 2,158.00	\$158,A91.53 730.90 373.59 560.65 560.65 842.35 moluded	Salerios  Hochanteal Accounting - psycoll charges  Medical Supplies (53,235.53 lass credits)  Dancel Clinic Supplies (54,235.63 loss credits)  Glasses for Underprivileged Children  Milk for Underprivileged School Children (5577.18 1  Canes  Transit System Passes and Tichers
141,559.73 042.13 3,421.27 2,421.27 2,570.49 2,158.00 4,039.35	\$158,A91.53 : 730.90   373.58   550.05   550.05   640.35   64,510.60   64,510.	Saleries  Hechanical Accounting - psycol) charges  Medical Supplies (53,235.53 less credits)  Dancel Clinic Supplies (54,235.53 less credits)  Glasses for Underprivileged Children  Milk for Underprivileged Children (5877.18 1  Transit System Fastes and Tickes  Gener  Auto Helmranence and Alchesa
2,421.23 042.13 3,421.27 2,970.49 2,970.49 2,158.00 2,158.00 2,158.00 2,039.35	\$158,491.53 to 20.05	Saleries  Medical Accouning - peyroll charges  Medical Supplies (53,235.53 less credits)  Dancel Clinic Supplies (54,235.53 less credits)  Glasses for Underprivileged Children  Milk for Underprivileged Children (\$877.18 i  Transit System Passes and Tickes  Canes  Auto Meintageners and Allowances  Printing and Stationery
2,940.49 3,421.27 3,421.27 2,970.49 2,970.49 2,168.00 2,168.00 2,039.35 2,039.35	\$158,A91.53 ; 730.90 ; 373.59 ; 550.65 ; 842.35 ; 812 ; 812 ; 82,741.00 ; 8,513.60 ; 8,513.60 ; 8,513.60 ; 8,513.60 ; 8,513.60 ; 8,513.77 ; 8,513.77 ;	Saleries  Hechanical Accounting - psycol) charges  Medical Supplies (53,235.53 less credits)  Dancel Clinic Supplies (54,235.53 less credits)  Glasses for Underprivileged Children  Milk for Underprivileged Children (5877.18 1  Transit System Fastes and Tickes  Gener  Auto Helmranence and Alchesa
2,840.49 2,840.49 2,840.49 2,840.49 2,158.00 2,158.00 2,158.00 2,158.00 2,158.00 2,158.00	\$158,A91.53 ; 373.55 373.55 560.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65 20.65	Salerion Hochanteal Accounting - payroll charges Medical Supplies (53,235.53 lass credits) Dancel Clinic Supplies (54,235.63 loss credits) Glasses for Underprivileged Children Glasses for Underprivileged Children (5577.18 l Games Transit System Pastes and Tichers Auto Meintenence and Allowances Printing and Stationary Acto Meintenence and Allowances Printing and Stationary
2,940.49 2,940.49 2,940.49 2,158.00 2,158.00 2,158.00 2,158.00 3,039.35 2,039.35 2,039.35 2,039.35 2,039.35 2,039.35	\$158,A91.53 : 730.90   273.53 : 250.05   273.53 : 260.05   2741.00   2,741.00   2,565.06   4,513.60   2,565.06	Saleries  Hechanical Accounting - psycoll charges  Medical Supplies (53,235.53 lass credits)  Dencel Clinic Supplies (54,235.33 lass credits)  Glasses for Underprivileged Children  Milk for Underprivileged Children (\$577.18 l  Trensit System Pastes and Tickes  Cenes  Auto Heintsgannes and Allowances  Printing and Stationery  Revolving Fund * Anuel payments for subcachiles  Hew Equipment
2,421.27 042.13 3,421.27 2,970.49 2,970.49 2,158.00 2,158.00 2,158.00 2,158.00 3,039.35 2,080.35 4,039.35 1,080.35 1,080.35	\$158,A91.53 : 730.90   273.53 : 550.05   273.53   260.05   2741.00   2,565.06   4,513.60   2,743.14   80.12	Saleries  Medical Accouning - payroll charges  Medical Supplies (53,235.53 less credits)  Dancel Clinic Supplies (54,235.65 less credits)  Glasses for Underprivileged Children  Milk for Underrourished School Children (\$877.18 i  Transit System Pastes and Tichers  Cates  Auto Medicanence and Allowances  Printing and Stationery  Acto Medicanence and Allowances  Printing and Stationery  Auto Medicanence and Allowances  Sundries  Law Equipment
2,940.49 2,940.49 2,940.49 2,158.00 2,158.00 2,158.00 2,158.00 3,039.35 2,039.35 2,039.35 2,039.35 2,039.35	\$158,A91.53 : 730.90 730.90 373.99 230.05 260.05 2741.00 4,513.60 4,513.60 279.97 379.97 2713.14 80.12	Saleries  Medical Accouning - payroll charges  Medical Supplies (53,235.53 less credits)  Dancel Clinic Supplies (54,235.65 less credits)  Glasses for Underprivileged Children  Milk for Underrourished School Children (\$877.18 i  Transit System Pastes and Tichers  Cates  Auto Medicanence and Allowances  Printing and Stationery  Acto Medicanence and Allowances  Printing and Stationery  Auto Medicanence and Allowances  Sundries  Law Equipment
2,421.27 042.13 3,421.27 2,970.49 2,970.49 2,158.00 2,158.00 2,158.00 2,158.00 3,039.35 2,080.35 4,039.35 1,080.35 1,080.35	\$158,A91.53 : 730.90 730.90 373.59 230.65 82,35	Salerion Hochanteal Accounting - payroll charges Medical Supplies (03,235.53 lass dradits) Dancal Clinic Supplies (04,230.85 loss credits) Glasses for Underprivileged Children (0577.15 l Mik for Underpourished School Children (0577.15 l Acto Medicannes and Tickes Acto Medicannes and Allowanes Frinting and Stationary Acto Medicannes and Allowanes Stricting and Stationary Acto Medicannes and Allowanes Stricting and Stationary Acto Medicannes and Allowanes Stricting and Stationary Acto Medicannes Stationary Station
2,940.49 3,421.27 267.06 2,940.49 2,168.00 2,168.00 2,168.00 2,168.00 391.77 2,080.35 4,039.35 100.90	\$158,A91.53 : 730.90 273.99 273.99 233.95 2012 2,741.00 2,741.00 2,565.06 4,513.60 2,992 291.77 2,113.14 80.12	Salaries Nechanical Accounting - payroll charges Medical Supplies (\$3,235.53 less credits) Dentel Clinic Supplies (\$4,235.33 less credits) Glasses for Underprivileged Children (\$577.15 l Milk for Underrourished School Children (\$577.15 l Canen Trensit System rasses and Tichers Acto Meistenence and Allowances Printing and Staffonery Acto Meistenence and Allowances Itam Equipment Sundries Sundries Modernice Dentel Clinic Equipment
2,840.49 2,840.49 2,840.49 2,840.49 2,158.00 2,158.00 2,158.00 137.20 137.20 137.20	\$158,A91.53 : 730.90 273.59 273.59 20.05 2	Salaries Medianical Accounting - peyroll charges Medical Supplies (\$3,235.53 less credits) Dentel Clinic Supplies (\$4,235.33 less credits) Glasses for Underprivileged Children (\$577.15 l Mike for Underrourished School Children (\$577.15 l Canes Trensit System rasses and Tickets Acto Meintenence and Allowances Printing and Staffonery ActoMeinten Sund - Annual payments for subcmobiles New Equipment Sundries Medernice Dentel Clinic Equipment
2, 240.00 2, 421.27 3, 421.27 2, 421.27 2, 421.27 2, 40.00 2, 158.00 2, 158.00 391.77 2, 168.00 391.77 100.90 137.20 187.20	\$158,A91.53 : 273.58 273.58 273.58 250.05 261.35 2741.00 2,565.06 4,513.60 2,113.1A 80.12 2,113.1A 80.12 314.90 214.915.84	Salaries  Medical Accounting - peyroll charges  Medical Supplies (00,235.53 lass credits)  Dancal Clinic Supplies (94,235.63 lass credits)  Classes for Underprivileged Children  Milk for Unavirourished School Children (9577.15 i  Transit System Pastes and Tichers  Auto Medicanance and Alchers  Printing and Staffonery  Acto Medicanance and Allowaness  Printing and Staffonery  Actorist System Pastes and Clinic Submobiles  Salaries  INFANT AND PRE-SCHOOL CLINESS  Transit System Passes and Tichers  Salaries
2,421.27 3,421.27 3,421.27 2,970.49 2,970.49 2,158.00 2,158.00 3,039.35 4,039.35 1,080.35 1,0	\$158,A91.53 : 730.90 730.90 373.59 373.59 80.05 2,741.00 4,513.60 4,513.60 2,113.14 80.12 379.97 2,113.14 80.12 379.97 379.97 379.97 379.97 379.97	Saleries  Medical Supplies (50,235.55 issa credits)  Dancel Clinic Supplies (94,280.85 issa credits)  Glasses for Underprivileged Children (9577.15 issaed to Underprivileged Children (9577.15 issaed to Underprivileged School Children (9577.15 is Auto Medicannes and Ilaiets  Auto Medicannes and Alaiets  Printing and Stationary  Acvolving Fund - Annual payments for subsmobiles hav Equipment  Saleries  INFART AND PRE-SCHOOL CLIRECE  Salaries  Trinsit System Fosses and Ilaiess  Salaries  Salaries
141,559.73 5,421.27 5,421.27 2,940.49 2,158.00 2,158.00 2,158.00 2,158.00 137.20 137.20 151,017.25 100.90 151,017.25 192.00 1,311.11 203.59	\$158,A91.53 ; 373.90 373.90 273.90 233.90 2,741.00 2,741.	Saleries  Medical Supplies (53,235.53 lass oradits)  Dental Clinic Supplies (94,205.85 lass oradits)  Glasses for Underprivileged Children (9577.13 l  Itla for Undersourished School Children (9577.13 l  Auto Meintenence and Alokets  Printing and Stationary  Acvolving Fund - Annual payments for subsmobiles  Haw Equipment  Sundries  INFANT AND PRE-SCHOOL CLINESS  Dalaries  Transle System Passes and Tickets  Sundries
2,421.27 3,421.27 3,421.27 2,970.49 2,970.49 2,158.00 2,158.00 3,039.35 4,039.35 1,080.35 1,0	\$158,A91.53 : 730.90 730.90 373.59 373.59 80.05 2,741.00 4,513.60 4,513.60 2,113.14 80.12 379.97 2,113.14 80.12 379.97 379.97 379.97 379.97 379.97	Saleries  Medical Supplies (50,235.55 issa credits)  Dancel Clinic Supplies (94,280.85 issa credits)  Glasses for Underprivileged Children (9577.15 issaed to Underprivileged Children (9577.15 issaed to Underprivileged School Children (9577.15 is Auto Medicannes and Ilaiets  Auto Medicannes and Alaiets  Printing and Stationary  Acvolving Fund - Annual payments for subsmobiles hav Equipment  Saleries  INFART AND PRE-SCHOOL CLIRECE  Salaries  Trinsit System Fosses and Ilaiess  Salaries  Salaries
141,559.73 5,421.27 5,421.27 2,940.49 2,158.00 2,158.00 2,158.00 2,158.00 137.20 137.20 151,017.25 100.90 151,017.25 192.00 1,311.11 203.59	\$158,A91.53 : 273.58 273.58 273.58 250.65 250.65 2,741.00 2,741.10 2,741.00 2,741.10	Saleries  Medical Supplies (53,235.53 lass oradits)  Dental Clinic Supplies (94,205.85 lass oradits)  Glasses for Underprivileged Children (9577.13 l  Itla for Undersourished School Children (9577.13 l  Auto Meintenence and Alokets  Printing and Stationary  Acvolving Fund - Annual payments for subsmobiles  Haw Equipment  Sundries  INFANT AND PRE-SCHOOL CLINESS  Dalaries  Transle System Passes and Tickets  Sundries

	1957	1956
SCARBORO HEALTH UNIT		
Gas, Light, Water and Telephone Caretaker Supplies, Repairs and Laundry Rental of Hall for Friday Clinics	\$332.57 625.00 446.32 140.00	\$340.72 623.33 257.35 120.00
	\$1,543.89	\$1,341.40
SUMMARY		
Health Department - General	\$134,769.58	\$117,987.55
School Medical and Dental Clinics	173,196.96	161,017.25
Infant and Pre-School Clinics	17,288.72	15,507.30
Scarboro Health Unit	1,543.89	1,341.40
	\$326,799.15	\$295,853.50
	1957	1956
Population	192,577	180,092
Per capita expenditure - not including Grants	\$1.70	\$1.64
RECEIPTS from Federal and Provincial Grants	\$72,038.86	\$64,321.99
EXPENDITURE FOR PAST FIVE Y	EARS	
1957 1956 1955	1954	1953_
Total \$326,799.15 \$295,853.50 \$274,4	445.89 \$259,25	3.43 \$205,228.57

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Per Capita

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		TOUR OF TATO ADDRESS OF
		SCARBORO MIALTH UNIT
8300,72	\$3322,53	Gas, Light, Water and Talephone
023,23	00,450	Caretaker
357.35	55,340	Supplies, Repairs and Laundry
00,001	00,561	Rental of Hall for Friday Clinica
04,100,18	E3.242,18	
	Secretary secretary	
		THEORY
0115,987,55	0134,769,38	Health Department . General
161,017,22	96.961.641	School Medical and Dontal Clinica
15,007,30	57,285,71	Infant and Pre-School Citates
		Scarboro Health Unit
04,198,1	1,563,89	
	\$226,799,15	
64.085.885.508		
SECURE PROPERTY.	Security of the Parket	
1956	1561	
100,001	192,577	opulation
48,13	\$1,70	er copite expenditure - not including drants
66,321,09	872,038,66	MCEIPTS from Federal and Provincial Grants
	2/22	OF THE TRUE THE BRIDE CHEEKE
1933	2001	1957 1956 1955
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1823	4000	1222	05.55	10.01	
9295,728,57	\$2,035,8216	5226,445.69	9295,053,50	\$326,799.15	Total
18,51	1.65	1,73	100.1	1,70	Per Capita

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