[Report of the Medical Officer of Health for Hornsey, Borough of].

Contributors

Hornsey (Middlesex, England). Municipal Borough. Garrow, R. P.

Publication/Creation

[1945?]

Persistent URL

https://wellcomecollection.org/works/h4bektdd

License and attribution

You have permission to make copies of this work under a Creative Commons, Attribution, Non-commercial license.

Non-commercial use includes private study, academic research, teaching, and other activities that are not primarily intended for, or directed towards, commercial advantage or private monetary compensation. See the Legal Code for further information.

Image source should be attributed as specified in the full catalogue record. If no source is given the image should be attributed to Wellcome Collection.



BOROUGH OF HORNSEY.



ANNUAL REPORT

OF THE

Medical Officer of Health

FOR

1944



R. P. GARROW, M.D., D.P.H.

HEALTH COMMITTEE.

Councillor J. L. R. Webb, (Chairman), 11, Wilmer Way, N.14.

THE MAYOR, Alderman H. G. J. WILLIAMS, O.B.E., J.P.,

105, The Chine, N.21.

Alderman Mrs. C. M. CAVE, 10, Wood Vale, N.10.

- " J. O. CAVE, 10, Wood Vale, N.10.
- " S. G. GOULDING, Woodlands, Cranley Gardens, N.10.
- " Wm. J. Grimshaw, J.P., 25, Sheldon Avenue, N.6.
- " Mrs. M. N. Hill, 16, Bishopswood Road, N.6.
- " J. W. SHIPP, F.R.San.I., 40, Coleridge Road, N.8.
- " L. J. VALETTE, 80, Tottenham Lane, N.8.
- " W. V. Wall, Kilton Lodge, Rowben Close, Totteridge.
- ,, C. Winkley, 72, Woodside Avenue, N.10.

Councillor H. W. ARNOLD, 23, Etheldene Avenue, N.10.

- " P. Baxter, 51, Lothair Road, N.4.
- " F. A. P. BOUSTRED, 26, Lanchester Road, N.6.
- " M. W. Burns, 7, Womersley Road, N.8.
- " Mrs. N. C. Clegg, 28, Stormont Road, N.6.
- " J. EDWARDS, 102, Turnpike Lane, N.8.
- " G. F. N. NORMAN, 12, Woodberry Crescent, N.10.
- ,, F. L. PASCOE, 23, Dorchester Court, N.10.

STAFF OF PUBLIC HEALTH DEPARTMENT.

†*Medical Officer of Health and School Medical Officer ...

R. P. GARROW, M.D., D.P.H.

†*Deputy Medical Officer of Health and Assistant Medical Officer of Schools and Maternity and Child Welfare Centres

MARIAN LONES, B.Sc., M.B., B.S., M.R.C.S., L.R.C.P., D.P.H.

MARGARET ROBINSON, M.B., Ch.B., D.T.M. & H.

Dentist (M. & C.W. Dental Scheme

H. A. CREEKE, L.D.S.

†*Senior Sanitary Inspector Petroleum Inspector, Shops Acts Inspector, Young Persons Act Inspector, Factory Act Inspector, Food Decontamination Officer

HENRY EASTWOOD,
M.R.San.I.
M.S.I.A.
Cert. R.San.I.
Cert. Insp. of Meat and Foods.
(Retired 31/7/44).

- J. H. JESSE,
 M.S.I.A.
 Cert. R.San.I.
 Cert. Insp. of Meat and Foods.
 A.R.P.S.
 (Appointed 1/8/44).
- †*Sanitary Inspectors and Shops Acts Inspectors, Young Persons Act Inspectors, Factory Act Inspectors
- J. D. CHANCE,
 M.S.I.A.
 Cert. R.San.I.
 Cert. Insp. of Meat and Foods.
- E. HUNDY,
 M.S.I.A.
 Cert. R.San.I.
 Cert. Insp. of Meat and Foods.
 Cert. San. Science.
- R. DOWNES, M.S.I.A. Cert. R.San.I.
- J. CALDERBANK, M.S.I.A., A.R.Sant.I. Cert. R.San.I. & S.I.E., Joint Board. Cert. Insp. of Meat and Foods.
- W. J. WILSON,
 M.S.I.A.
 Cert. R.San.I.
 Cert. Insp. of Meat and Foods.
 (Appointed 1/12/44).

... E. CHEESMAN, †Chief Clerk (On Active Service from 12/3/42). Acting Chief Clerk ... Miss P. AYLWARD, †Assistant Clerks ... N. SMITH, (On Active Service from 11/1/40). W. A. SIMONS, (On Active Service from 27/10/39). T. HADLEY, (On Active Service from 23/8/43). Miss E. A. SMITH, (Directed to other employment, 10/12/43). Miss S. P. Nunn, Miss J. Hughes, Miss M. Chesterman. Miss D. M. Sellman, Miss M. Humphreys. Mrs. E. Durnford, H.V. Cert., S.C.M. †Health Visitors (Retired 31/8/44). Miss A. Godden, H.V. Cert., S.R.N., S.C.M. Mrs. L. Hatton, H.V. Cert., S.R.N., S.C.M. (Part-time Health Visitor and School Nurse). Miss E. Whimster, H.V. Cert., S.R.N., S.C.M. Miss W. Melhuish, H.V. Cert., S.R.N., S.C.M. Miss E. N. Gibbon, H.V. Cert., S.R.N., S.C.M. (Appointed 1/9/44). Miss M. Andrews, S.C.M. †Midwives ... Miss L. Hughes, S.C.M. Miss A. C. Matthews, S.C.M. Mrs. K. Thompson, S.C.M. (Transferred to Maternity Home). Miss R. Jones, S.C.M. Miss A. J. Buckeridge, s.c.m., s.r.n. (Teacher's Cert.). (Appointed 1/10/44). Mrs. M. Jamison, S.C.M. (Part-time). †Disinfectors and Mortuary W. H. LEWIS, Attendants ... †Medical Services Motor Driver P. MARTIN. (On Active Service from 19/2/42). G. WADSWORTH. Veterinary Inspector under F. G. Buxton, M.R.C.V.S. 15, Jackson's Lane, N.6. Diseases of Animal Acts ...

Note.—† Whole-time Officers.

* Officers in respect of whom salary contribution is made under the Public Health Acts or by Exchequer Grants.

† Part-time Officers.

To the Mayor, Aldermen and Councillors of the Borough of Hornsey.

Mr. Mayor, Ladies and Gentlemen,

I have the honour to submit my Annual Report on the Public Health for the year ending December 31st, 1944.

It is common knowledge to those who read the daily papers and listen to the news over the air that the health of this country has been maintained at a high standard through nearly six years of war. There have been no serious epidemics such as the worldwide pandemic of influenza which followed immediately on the European War of 1914-18, and cost many more lives in four months than were lost in four years of warfare.

The chief vital statistics of the Borough seen in comparison with past years in Hornsey and also with the corresponding figures for England and Wales, the 126 County Boroughs and "Great Towns," the 148 Smaller Towns, and London, are set out in Table A. From this comparison it will be seen that the birth rate of 19.08 per 1,000 of population is the highest for a quarter of a century; the infant mortality at 38.39 per 1,000 live births is well below the figures for England and Wales, the Great Towns, the Smaller Towns and London.

The death rate of 14.94 is the highest (except 15.16 for 1940) ever recorded, and compares unfavourably with the figures for England and Wales, Great Towns, and Smaller Towns. The explanation of this figure is the high proportion of aged persons in the Borough. On account of the exceptional age-constitution of our population, this figure must remain high.

The Minister of Health (Circular 49/45) mentions "certain subjects of current interest in particular," on which observations should be made, e.g., Tuberculosis, Venereal Disease, premature and illegitimate infants and infestation.

Tuberculosis and Venereal Disease.

These have been referred to in propaganda on public health by various authorities, high and low, as the "black spots" on our otherwise satisfactory vital statistics. I am happy to be able to report that they are amongst the "high lights" of the picture in this Borough. The deaths from tuberculosis in 1944 totalled 42 (39 pulmonary and 3 non-pulmonary), which is the smallest number ever recorded.

It is not quite so easy to state the position in regard to the venereal diseases, because they are not notifiable as such. Venereal diseases have, however, repercussions in various directions, which enable a Medical Officer of Health, in close touch with the population, through the Maternity and Child Welfare and School Medical Departments, to become aware of any striking rise or fall in the incidence of V.D. For example, Ophthalmia Neonatorum (inflammation of the eyes of the newborn infant) is notifiable. In its most acute forms it is generally due to gonococcal infection of the infant's eyes, contracted in birth from the mother. The notifications of Ophthalmia Neonatorum totalled 13 in the five years 1940-1944 inclusive, against 28 notified in the five years 1935-1939. Then at the Ante-natal Clinics, where expectant mothers in hundreds (including young women recently in the Forces) are examined periodically, there

has been practically no evidence of syphilis, gonorrhea or soft-Similarly, the thousands of infants and young children attending the Child Welfare Centres have shown no evidence of syphilitic infection of their parents. Finding it difficult to reconcile this clean local bill of health with the oft-repeated statement that venereal diseases have more than doubled during the war, I obtained the figures of persons attending V.D. Clinics in London and the four contiguous counties for the five years of war and for ten years before the war. The statistics indicate that, in the depleted civilian population of these five counties, V.D. was lower in incidence during every year of war than in any of the ten years preceding the war, and less than half the incidence in the early thirties—well remembered as the years of economic depression and unemployment following the financial crisis of 1931.

Premature and Illegitimate Children.

Premature children and infants born under weight naturally receive special care in nursing and feeding by the midwives in domiciliary practice, by the staff of the Alexandra Maternity Home, by the Health Visitors in their home visiting, and by the Medical Officers at the Infant Welfare Centres.

Illegitimate infants receive the same care and attention from the staff of the Maternity and Child Welfare Department as do legitimate children and, with the co-operation of voluntary agencies, all the suggestions (a) to (h) in Circular 2866 from the Ministry of Health regarding the care of illegitimate children are in operation in this Borough.

Infestation.

Adequate facilities exist for dealing with skin infestations—pediculosis and scabies. Adult males found infested are treated by men at the Central Depot, High Street, Hornsey, and women and children have the same treatment from a woman at the Cleansing Station established in Pear Tree Cottage, adjoining the School Clinic at the Town Hall.

Immunisation.

For the third successive year no death occurred from diphtheria. The diphtheria wards at the Joint Isolation Hospital, Muswell Hill, which serves the needs of Hornsey, Finchley, Wood Green and Friern Barnet (a population of about a quarter of a million), have been closed during the entire year and remain closed. There is now no need to persuade parents to have their children immunised. They have learned from experience that immunisation is a perfectly painless and safe procedure, without unpleasant reactions, and they believe, rightly, that it prevents diphtheria in the great majority of children and is an almost certain protection against a fatal issue from this disease. Therefore they welcome the opportunities for immunisation provided by the Council at the Infant Welfare Centres War-Time Day Nurseries and in the Schools.

I have the honour to be,

Mr. Mayor, Ladies and Gentlemen,

Your obedient servant,

R. P. GARROW, Medical Officer of Health.

STATISTICS FOR 1944

(Section A).

	(Sect	ion A).			
SOCIAL ANI	ECO ECO	NOMIC S	STATIST		
Area (acres) (square miles)					2,872
Population (Census 1931)			9	4.49 $5,524$
Do., Registrar-General's	estima	ite, 1944		7	6,440
No. of separately-assesse	d inha	bited prer	mises (e		
of 1944), according Rateable value (General	Rate)	e Books	Decemb	er £1,05	3,100
Product of a penny rate			Decemb		4,075
		BIRTHS.		NAME OF THE PERSON	-,
	LI V L	M.	F.	Total	
Legitimate		722	677	1,389	
Illegitimate		33	37	70	
		755	704	1,459	
Birth Rate	19.08	(per 1,000) popula	tion).	
\$	TILL-	BIRTHS.			
Old Torrest		M.	F.	Total	
Legitimate Illegitimate		18	23	41	
megramate				3	
		21	23	44	
Still Diwth Data 20.20	(1 000 +-+	1 1/	1 -4:11 1:	41. \
Still-Birth Rate 29.28	(per	1,000 tota	al live a	na still bir	ths).
Males	DEA	ATHS.			
Males Females	DEA	ATHS.		539	
	DEA	ATHS.			
	DEA	ATHS.		539	
Females	DEA	ATHS.		539 603 1,142	
Females Death Rate	DEA	(per 1,00		539 603 1,142 ation).	
Females	DEA	(per 1,00 (under 1	0 popula	539 603 1,142 ation).	
Death Rate INFANT DEA	DEA	(per 1,00		539 603 1,142 ation).	
Death Rate INFANT DEA	DEA	(per 1,00 (under 1; M.	0 popularyear of F.	539 603 1,142 ation). age).	
Death Rate INFANT DEA	DEA	(per 1,00 (under 1; M. 23 6	o popular of F. 26	539 603 1,142 ation). age). Total 49 7	
Death Rate INFANT DEA	DEA	(per 1,00 (under 1; M. 23	o popularyear of F. 26	539 603 1,142 ation). age). Total	
Death Rate INFANT DEA Legitimate Illegitimate	DEA 14.94	(per 1,00 (under 1; M. 23 6	0 popular of F. 26 1 27	539 603 1,142 ation). age). Total 49 7 56	
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN	DEA	(per 1,00 (under 1 ; M. 23 6 29 CS UNDE	0 popular of F. 26 1 27	539 603 1,142 ation). age). Total 49 7 ——————————————————————————————————	E.
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live Legitimate infants per 1,	DEA 14.94 THS (FANT births 000 les	(per 1,00 (under 1; M. 23 6 29 S UNDE	o popular of F. 26 1 27 R 1 YE ive birtle	539 603 1,142 ation). age). Total 49 7 	
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live	DEA 14.94 THS (FANT births 000 les	(per 1,00 (under 1; M. 23 6 29 S UNDE	o popular of F. 26 1 27 R 1 YE ive birtle	539 603 1,142 ation). age). Total 49 7 	E. 38.39
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live Legitimate infants per 1, Illegitimate infants per 1, Illegitimate infants per 1	DEA 14.94 THS (FANT births (000 leg, (000 il	(per 1,00 (under 1; M. 23 6 29 S UNDE constitute legitimate legiti	o popular of F. 26 1 27 R 1 YE	539 603 1,142 ation). age). Total 49 7 	E. 38.39 35.27
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live Legitimate infants per 1, Illegitimate infants per 1, Illegitimate infants per 1	DEA 14.94 THS (FANT births (000 leg, (000 il	(per 1,00 (under 1; M. 23 6 29 S UNDE	o popular of F. 26 1 27 R 1 YE. ive birtle live bi	539 603 1,142 ation). age). Total 49 7 -56 AR OF AG hs 5	E. 38.39 35.27 100.0
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live Legitimate infants per 1, Illegitimate infants per 1, Illegitimate infants per 1	DEA 14.94 THS (FANT births (000 leg, (000 il	(per 1,00 (under 1; M. 23 6 29 S UNDE constitute legitimate legiti	o popular of F. 26 1 27 R 1 YE	539 603 1,142 ation). age). Total 49 7 	E. 38.39 35.27 100.0
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live Legitimate infants per 1, Illegitimate infants per 1 MATEI Puerperal and post	DEA 14.94 THS (FANT births (000 leg (,000 il RNAL	(per 1,00 (under 1 M. 23 6 29 S UNDE) critimate I legitimate MORTAL	o popular of F. 26 1 27 R 1 YE. ive birthe live birthe LITY.	539 603	E. 38.39 35.27 100.0
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live Legitimate infants per 1, Illegitimate infants per 1 MATER	DEA 14.94 THS (FANT births (000 leg (,000 il RNAL	(per 1,00 (under 1 M. 23 6 29 S UNDE) critimate I legitimate MORTAL	o popular of F. 26 1 27 R 1 YE. ive birtle live bi	539 603	E. 38.39 35.27 100.0
Death Rate INFANT DEA Legitimate Illegitimate DEATH RATE OF IN All infants per 1,000 live Legitimate infants per 1, Illegitimate infants per 1 MATEI Puerperal and post	DEA 14.94 THS (FANT births (000 leg (,000 il RNAL	(per 1,00 (under 1 M. 23 6 29 S UNDE) critimate I legitimate MORTAL	o popular of F. 26 1 27 R 1 YE. ive birthe live birthe LITY.	539 603	E. 38.39 35.27 100.0

]	DEATHS 1	FROM S	PECIA	L CA	USES.	
Deaths from	Cancer (a	ll ages)				 172
Deaths from						 0
Deaths from	Whooping	-Cough	(all age	es)		 4
Deaths from	Diarrhœa	(under 2	2 years	of age	(e)	 5

GENERAL PROVISION OF HEALTH SERVICES FOR THE AREA

(Section B).

The normal hospital, clinic, ambulance, laboratory and nursing services were all maintained as in pre-war years.

SANITARY CIRCUMSTANCES OF THE AREA

(Sect	ion C).	TT O > T		
SANITARY			a .,	
The following statement of	the wor	k of the	Sanita	ry Inspec-
tors has been prepared by M	ir. J. H	. Jesse,	Chief	Sanitary
Inspector:				
Complaints				1,539
Re-inspections				2,703
Information from builder	***			178
Special Inspections				351
Drainage				260
Water tests applied (new drain	s)			15
Smoke and Chemical tests (old o	drains)			53
Fee Tests				1
Verminous houses				77
Pests				29
Overcrowding surveys				2
Overcrowding Re-inspections				3
Notifiable Infectious Diseases				278
Scabies				108
Small-pox Contacts				75
Food Poisoning				E
Sunday Trading Inspections				110
Shops Acts	•••			99
Cooked Most Shops				0
Rutchers' shope				977
Slaughter-Houses				105
Dairies and Milkshops			• • • •	
Cuanana! alama			•••	26
Pakahangaa		****		98
Fish shops			• • • •	19
Rostonwood Litchons			***	23
				15
Greengrocers' shops				13
Other food shops				81
Food Inspections				508
Milk Surveys				3
Rat Infestation Order				1,017
Factories and outworkers				48
Conveniences				9
Music and Dancing Licences				9.
Petroleum Stores				51
Smoke observations				1
Surveys (Permitted Number)				10
Re-Surveys (Permitted Number	r)			2
Memo. B. E. & S				15

INSPECTIONS NECESSITA	TED BY	WAR	CONI	DITIO	NS.
Rest Centres			00111	71110	4
Salvage Sack Sites					292
Survey of Unoccupied Houses					680
Landlord & Tenant (War Damas	re) Amer				148
Air Raid Shelters					326
Fuel and Lighting Order					56
Fuel and Lighting Order Food Shops Damaged					2
First Aid Repairs					378
Control of Building Operations	(No. 2)	Order,	1944		498
Visits re Certificates of Essent	iality				97
Building Licences					266
					10 667
					10,667
NOT	ICES.				
The Notices served during		020 00	follow	ra .	
Under the—	Verhal	Preli	minar	v Stat	tutory
Public Health and Housing Acts	167	6	02	y Sta	38
Housing Byelaws	_		3		_
		TIP -	_		
	167	6	05		38
		_			_
CHIMIN I DAY OF CLASSIC PROPERTY			1		Value of the last
SUMMARY OF SANITARY IMI	PROVE	MENTS	CAR	RIED	OUT.
DRAII	NAGE.				
Number of houses and premises	redrain	ed			2
Repairs or amendments to existi	ing drain	IS			25
Drains or gullies unstopped or c	leansed				64
Manholes provided					9
Manholes repaired					14
intercepting traps fixed					6
	1 0				15
New soil pipes and ventilating s	naits fix	ed			6
Soil pipes and ventilating shafts	repaired	***			9
WATER-CLOSETS AND	SANIT	ARV F	TTTI	JCS	
			11 111	vas.	
New water-closet buildings New water-closet basins fixed					2
Water-closets unstopped, cleanse	d or ron	nirod			54
					33 19
New lavatory basins provided					13
Waste-pipes trapped, repaired of	or unstor	oped			42
Waste-pipes diverted into prope	r drain				8
Baths provided or made usable					1
Urinals cleansed				***	3
Magner					
MISCELL	ANEOU	S.			
Roofs repaired					103
Eaves guttering renewed, cleans	ed or re	paired			51
Rain-water pipes provided, repai	red				32
Damp walls remedied					48
Damp-proof courses inserted					6
Paving of yards repaired Premises structurally repaired					14
remises structurally repaired			• • • •		211

Rooms cleansed, distempered or papered Premises disinfested of vermin	77
Drinking-water cisterns repaired, cleansed and covere	
Water supply (additional) provided	. 26
Windows and skylights provided or made usable	
Sub-floor ventilation	
Floors repaired	
Walls and ceilings repaired Windowsills repaired Sash cords and fittings repaired	0
Sash cords and fittings repaired	400
Sanitary dustbins provided	. 64
Accumulations of manure and refuse removed	Carl Carl
Stoves, ranges and coppers repaired or renewed	. 59
Sundry items	. 50
	1 220
	1,329
	WHILE S
BYELAWS RELATING TO HOUSES INTENDED OF	USED
FOR OCCUPATION BY THE WORKING CLASSES AN	ID LET
IN LODGINGS OR OCCUPIED BY MEMBERS OF THAN ONE FAMILY.	MORE
Five houses have been dealt with under these	Byelaws
during the year and the following works carried out:	-,
Byelaw.	
4 (b) Water supplies	1
4 (e) Cooking accommodation	1
is (la) Llanduaile same sided	
5 (n) Handralis provided	1
	5
	_
HOUSING STATISTICS (Section D).	
The housing statistics of the year as required	by the
Ministry of Health are set out below:—	
1. Inspection of Dwelling-houses during the Year:	
(1) (a) Total number of dwelling-houses inspected	
for housing defects (under Public Health	
or Housing Acts)	1,430
(b) Number of inspections made for the	
purpose	
(2) (a) Number of dwelling-houses (included under	to edition
sub-head (1) above) which were inspected	
and recorded under the Housing Consoli-	
dated Regulations, 1925	-
(b) Number of inspections made for the purpose	
(3) Number of dwelling-houses found to be in a	
state so dangerous or injurious to health as to	
be unfit for human habitation	
(4) Number of dwelling-houses (exclusive of those	
referred to under the preceding sub-head) found	
not to be in all respects reasonably fit for human	
habitation	499

ly of Defects during the Year without service wrmal Notices:— Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Authority or their Officers 22	N fi
A.—Proceedings under Sections 17, 18 and 23 of the Housing Act, 1930:— (1) Number of dwelling-houses in respect of which notices were served requiring	3. Action A
repairs	
(a) By owners (b) By local authority in default of	
owners	В.
of which notices were served requiring defects to be remedied 38 (2) Number of dwelling-houses in which defects were remedied after service of	
formal notices:— (a) By owners 12 (b) By local authority in default of owners	
.—Proceedings under Sections 19 and 21 of the Housing Act, 1930:— (1) Number of dwelling-houses in respect	C
(2) Number of dwelling-houses demolished in pursuance of Demolition Orders	D
.—Proceedings under Section 20 of the Housing Act, 1930:— (1) Number of separate tenements or underground rooms in research for	D
underground rooms in respect of which Closing Orders were made	
underground rooms in respect of which Closing Orders were determined, the tenement or room having been rendered fit	
g Act, 1936. Overcrowding:— (i) Number of dwellings overcrowded at	*4. Housing (a)
(ii) Number of families dwelling therein 30	
(iii) Number of persons dwelling therein 216 Number of new cases of overcrowding reported during the year 2	(b)
(i) Number of cases of overcrowding relieved during the year	
(ii) Number of persons concerned in such cases 9	
nime and determined	# Thomas flows

^{*} These figures are taken from Departmental records, but owing to changes brought about by war conditions the figures may not indicate the final position in regard to overcrowding.

INSPECTION AND SUPERVISION OF FOOD.

(Section E.)

FOOD CONDEMNED-1944.

	lbs. ozs	s. 1h	s, ozs,
Tinned Meat 8 Tinned Vegetables 2	23 10		6 8
Tinned Vegetables 2	25 12	Tinned Fruit 17	9
Tinned Dried Milk	46 7	Dripping 1	2
Tinned Liquid Milk 7	34 5	Lard 13	8 4
Tinned Fish 2		Flour 2.02'	7 8
Tinned Jam	79 8		2
Tinned Soup 13 Bottled Jam 1,10	32 10	Extracon 19	3
Bottled Jam 1.10	00	Sweetened Chocolate 470)
Bottled Marmalade 1	58	Golden Syrup 58	3
		Salad Cream	3
Sugar 4,3			
Bacon 85	24 10	Fresh Vegetables 2,128	
Conked Mosts 16	27 10		2
Margarine 12 Butter 1,34 Cereals 1,34	21 10	Poultry 82 Spaghetti 25	5
Butter !	52	Cakes 26	3
Cereals 1,34	17	Cakes 26 Gravy Powders 14	1 10
Dried Vegetables 1,93	31 8	Salt 180) 4
Cheese 28		Spices 9	11
Dried Egg	32 10	Pepper 1 Mustard 9 Vegetarian Foods 11	
Sauce 2	24 12	Mustard 9	
Winkles	56	Vegetarian Foods 11	
Fresh Meat 83	35 5	Meat Extracts 13	
Fresh Meat 88 Fresh Fish 3,88 Fresh Fruit 94	30 2	Honey 43	
Fresh Fruit 94	18	Sweets 348	
Cocoa 3,84	FT.	Bread 161	
Coffee 1	5 8	Lemonade Powder 7	
Cake and		Suet 20	
Pudding Mixtures 11	9	Benger's Food 40	
Marmite	4	Suet 20 Benger's Food 40 Gelatine 2	
Pickles 25	2 12	Think Ethike both - (
Pickles 25 Nut Frying Oil 11 Dried Fruit 40	2	Bottled Milk 2 qu	arts
Dried Fruit 40	6 4	Fruit Squash 25 bo	ttles
Tinned Marmalade 2	21	Eggs 613	00100
Chocolate Powder 2	24	Oxo Cubes 44	

229 Horses were slaughtered and one Pony. 746‡ lbs. of meat were condemned, including liver and lungs.

CLEANSING AND DISINFECTING STATION.

Male adults are treated at the Cleansing Station attached to the Central Depot in High Street, Hornsey. Women and children are dealt with at the Cleansing Station close by the School Clinic at the rear of the Town Hall. Disinfection of clothing is carried out by agreement with the Finchley, Hornsey, Wood Green and Friern Barnet Joint Hospital Committee at the Isolation Hospital, Muswell Hill.

All these arrangements are working satisfactorily and assist the staffs of the Public Health, Maternity and Child Welfare and School Medical Departments in combating head lice and improving the general standard of cleanliness. No legal action has been taken under the Scabies Order in 1944.

INFECTIOUS DISEASES.

(Section F.)

DIPHTHERIA IMMUNISATION.

The following are the numbers of children immunised during 1944:—

Under 5 years of age 569 Over 5 years of age 52 Total 621

VACCINATION.

The Public Vaccinators inform me that they performed vaccination of persons in the Borough during 1944 as follows:—

Dr. E. Buckler 286 Dr. R. Mackay 506

PREVENTION OF BLINDNESS. (PUBLIC HEALTH ACT, 1925, SECTION 66.)

Four cases of ophthalmia neonatorum were notified, all of which were nursed at home.

	Cases						
Notified.	Tre	ated.	Vision unimpaired.	Vision impaired.	Total blindness.	Deaths.	Removed
	At home,	In hospital or nursing home.				re inte	district.
4	4	0	3	0	0	0	1

TUBERCULOSIS.

PUBLIC HEALTH (PREVENTION OF TUBERCULOSIS) REGULATIONS.

No occasion has arisen in the course of the year to put these powers into action.

The following statement shows the total number of beds for cases of tuberculosis belonging to or reserved for the sole use of the Middlesex County Council at the end of December, 1944, namely:—

Institution	Ad	commod ults F		Type of Case				
Harefield County	192	192	66	Pulmonary-sanatorium				
Hospital	4	4	10	,, observation				
Clare Hall County								
Hospital	198	222	34	sanatorium				
Danesbury Manor,		60						
Welwyn Victoria Home,		00		"				
Windsor	_	_	6	Non-pulmonary				

Patients are also sent to the Middlesex County Council's general hospitals and to numerous other voluntary hospitals and sanatoria.

The total number of cases on the Tuberculosis Register at the end of 1944 was 1,076, viz., pulmonary 843, non-pulmonary 233, an increase of 48 on the total for last year.

A table showing the history of cases of Tuberculosis during the year will be found on Table F.

MORTUARY.

Ninety-two bodies were received at the mortuary.

DISEASES OF ANIMALS ACTS.

Mr. F. G. Buxton, the Veterinary Inspector, has kindly supplied me with details of his work in the Borough under the Diseases of Animals Acts and Orders during 1944, as follows:—

Total number of Licences issued under the Contagious Diseases of Animals Acts... 0
Inspections made under the Contagious Diseases of Animals Acts ... 26
(Pigs 261)

No action was necessary under the Tuberculosis Order, 1925.

One post-mortem examination on a pig was carried out during the year.

LIST OF TABLES.

TABLE A.—Vital Statistics, 1914-1944.

TABLE B.—Causes of, and ages at, death in 1944.

TABLE C.—Infant Mortality in 1944. Causes of, and ages at, death.

TABLE D.—Births, Deaths, Infant Deaths, and Deaths from certain diseases, 1915-44.

TABLE E.—Cases of Infectious Disease notified in 1944.

TABLE F.—(1) Notification of, and deaths from, Tuberculosis, 1944.

(2) Tuberculosis Register, 1944.

TABLE A.
BOROUGH OF HORNSEY VITAL STATISTICS, 1914-1944.

		44	Estimated Mid-Year	Birth Rate	Death Rate	Infant Mortality
,	EAR.		Population.	per 1,000 Population.	per 1,000 Population.	per 1,000 live Births.
1914			85,456	17.8	9.2	57
1915			85,800	15.5	12.2	80
1916	***	***	86,147	16.0	11.5	46
	***	**	86,450	11.3	V2.77 (7.10)	
1917 1918	***	***	86,942	11.7	10.9	70
	***	***			13.8	61
1919	***	**	87,100	13.6	11.4	64
1920	***	***	87,410	19.3	10.3	54
1921			87,691	16.7	11.0	49
1922			(Census).	15.4	11.0	7.4
	111	10.0	88,007	77.00	11.2	54
1923	***		88,325	14-4	10.5	51
1924	***		88,661	13.4	10 4	41
1925	***	***	89,064	13.6	10.6	43.6
1926		***	89,850	13.4	10 3	47.2
1927		***	90,000	13.3	11.2	38-3
1928		***	90,250	12.1	12.1	61.3
1929		***	90,500			
			RegrGen.'s		11-17-11-11	
			Estimate.	10.0	10.7	***
			88,450	13.8	12.7	54.05
1930	***	***	88,450	13.7	11.8	41.35
1001			Census.	11.9	11.0	E0.0
1931	***	***	95,524	11 9	11.2	52.6
			Regr -Gen.'s			
1932			96,990	11.37	11.45	46.2
1933			96,070	10.85	12.2	43.2
1934		***	95,306	11.07	11 68	37.91
1935	***		95,330	11.83	10.84	48.7
	***	***		12.0		
1936	***		96,160	12.07	11.98	40.0
1937		***	96,520		11 95	45 49
1938		***	96,680	12.38	11.26	32.58
1939	***	***	+(a)96,610	. 33.00	11.10	05.00
22.12			(b)90.780	11.39	11.16	27.25
1940		***	77,130	12.82	15.16	49.30
1941		***	69,730	12.86	13.95	63.20
1942			74,800	16.37	14.13	49.80
1943	***		78,170	18.08	14.48	30.41
1944			76,440	19.08	14.94	38.39
line salid			Frankline.	an madama	Boll (1)	LA MARIA
ENGLA						
	W	ALE	S	17'6	11'6	46
(Ra	tes in	1944)			12-2	
126 Cour	ntv F	Borone	hsand	A THEOLOGICAL STREET		
			includ-			
					13'7	52
		don		20.3	107	34
(Re	ates in	1944)				
148 Sma	ller	Town	s	20.9	12.4	44
		pulation		200		**
07.000	-50,00	00 at 193	1 census			
25,000		1944)				
						-
(Ra		-		4 = 10	1	
London	(Ad	-	ounty)	15'0	15.7	61

22. Acute infectious encephalit 3. Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) 4. Cancer of stomach and duod 5. Cancer of stomach and duod 5. Cancer of breast 16. Cancer of all other sites 17. Diabetes 18. Intra-cranial vascular lesion 9. Heart disease 19. Other diseases of circ. sys 19. Bronchitis 19. Pneumonia 19. Preumonia 19. Other respiratory diseases 19. Uicer of stomach or duod 5. Diarrhoa, under 2 years 19. Appendicitis 19. Nephritis 19. Puerperal and post-abortive 19. Puerperal and post-abortive 19. Puerperal and post-abortive 19. Con. mal., birth injuries, i ile disease 19. Con. mal., birth injuries, i ile disease 19. Cother violent causes 19. Cother violent causes			All /	Ages.		0		1	2-	-4	5—	14	15-	-24	25-	-34	35-	44	45-	-54	50-	64	65-	-74	75 &	over	
2. Cerebro-spinal fever 3. Scarlet Fever 4. Whooping cough 5. Diphtheria 6. Tuberculosis of respiratory of the rorms of tuberculosis 8. Syphilitic diseases 9. Influenza 10. Measles 11. Acute polio-myelitis and encephalitis 12. Acute infectious encephalitis 13. Cancer of buccal cavity esophagus (males only) 14. Cancer of tuerus (females) 15. Cancer of stomach and duod 16. Cancer of stomach and duod 17. Cancer of lother sites 18. Intra-cranial vascular lesion 19. Heart disease 10. Other diseases of circ. sys 11. Bronchitis 12. Pneumonia 13. Other respiratory diseases 14. Ulcer of stomach or duod 15. Diarrheea, under 2 years 16. Appendicitis 17. Other digestive diseases 18. Nephritis 19. Puerperal and post-abortive 19. Puerperal and post-abortive 10. Other maternal causes 11. Premature birth 12. Con. mal., birth injuries, i ile disease 14. Road traffic accidents 15. Other violent causes 16. Other violent causes 17. Other violent causes 18. Other violent causes 19. Ulcer of accidents 19. Ulcer of straffic accidents 19. Ulcer of straffic accidents 19. Con. mal., birth injuries, i ile disease		Total.	M	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	
Cancer of stomach and duod Distribution Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Distribution Other diseases and appendicitis Other disease and appendicitis Other disease and appendicitis Other disease and appendicitis Other disease and appendicitis Other diseases and appendicitis Other disease and appendicitis Other diseases and appendicities Other diseases and appendicities Other diseases and appendicities Oth	oid and paratyphoid fevers	0	0	0																							1
Scarlet Fever Whooping cough Diphtheria Tuberculosis of respiratory: Other forms of tuberculosis Syphilitie diseases Influenza Measles Acute polio-myelitis and encephalitis Acute infectious encephalitic Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) Cancer of stomach and duod Cancer of stomach and duod Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er duod Diarrhosa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes		100	0	0																							А
Whooping cough		0	0	0																***							1
Diphtheria Tuberculosis of respiratory: Other forms of tuberculosis Syphilitic diseases Influenza Measles Acute polio-myelitis and encephalitis Acute infectious encephalit Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) Cancer of stomach and duod Cancer of stomach and duod Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er duod Diarrhoa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes		1	2	2	2	1		1		7000										***							A
Tuberculosis of respiratory: Other forms of tuberculosis Syphilitic diseases Influenza Measles Acute polio-myelitis and encephalitis Acute infectious encephalitis Cancer of buccal cavity osophagus (males only) Cancer of stomach and duod Cancer of stomach and duod Cancer of stomach and silvent of the silve			0	0									-					***									
Other forms of tuberculosis Syphilitic diseases Influenza Measles Acute polio-myelitis and encephalitis Acute infectious encephalit Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) Cancer of stomach and duod Cancer of breast Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er duod Diarrhoa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes Other violent causes			24	15									3	1	2	7	6	3	4		8	2	1	2	1		
Syphilitic diseases Influenza			1	2					1									1				1	1000				
Influenza Measles Measles Acute polio-myclitis and encephalitis Acute infectious encephalit Cancer of buccal cavity osophagus (males only) Cancer of stomach and duod Cancer of breast Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er duod Diarrhoa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes Cother violent causes Road traffic accidents		0	7	1											1		1		***	1			3		2	***	
Measles		0	6	2													1			10.3	1		2	1	2	1	
Acute polio-myelitis and encephalitis Acute infectious encephalit Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) Cancer of stomach and duod Cancer of stomach and duod Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er duod Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con mal, birth injuries, i ile disease Suicide Road traffic accidents Other violent causes		0	0	0																							
encephalitis Acute infectious encephalit Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) Cancer of stomach and duod Cancer of all other sites Diabetes Lintra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er duod Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes Other violent causes												***	***				***										
Acute infectious encephalit Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) Cancer of stomach and duoc Cancer of stomach and duoc Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er duoc Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Premature birth Con mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes		0	0	0																							
Cancer of buccal cavity osophagus (males only) Cancer of uterus (females) Cancer of stomach and ducc Cancer of stomach and ducc Cancer of stomach and ducc Cancer of la other sites Diabetes Diabetes Diabetes Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach er ducc Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes Other violent causes		1	1	0		***									1												
osophagus (males only) Cancer of uterus (females) Cancer of stomach and duod Cancer of breast Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes						1000																					
Cancer of stomach and duod Cancer of breast Cancer of breast Cancer of breast Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Diarrhoa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes		4.4	111	0											12.0				3		2	.,.	2		4		
Cancer of breast Cancer of all other sites Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	er of uterus (females)	10	0	10														1		3	***		***	4	1	2	
Cancer of all other sites Diabetes Lintra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Diarrhœa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal. birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	er of stomach and duodenum	21	10	11															1		2	6	6	3	1	2	
Diabetes Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Diarrhea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	er of breast	15	0	15					***									3		3		1	15.0	3		5	
Intra-cranial vascular lesion Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	er of all other sites	115	52	63										100		1	2	1	5	8	16	13	18	22	11	18	
Heart disease Other diseases of circ. sys Bronchitis Pneumonia Other respiratory diseases Ulcer of stomach or duod Diarrhoa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	etes	5	2	3				***	***				- 22.23								1	1	1	1		1	
Other diseases of circ. sys. Bronchitis	-cranial vascular lesions	136	54	82										1		1	1	1	4	5	7	9	23	33	19	33	
Bronchitis	t disease	269	128	141					***			***		1	3	1	1	5	7	3	29	12	35	44	53	75	
Bronchitis	r diseases of circ. system	51	31	20						***			***				1	1	1	2	2	2	9	5	18	10	
Other respiratory diseases Ulcer of stomach or duod Diarrhoea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes			31	29					***			***					1	***	1	3	4	3	11	4	14	19	
Other respiratory diseases Ulcer of stomach or duod Diarrhoa, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	monia	47	21	26	3	5									1	1		1	1	3	2	2	9	7	5	7	
Diarrhea, under 2 years Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	r respiratory diseases	10	1	9	***					***						***	441	1		***		1	***	1	1	6	
Appendicitis Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	of stomach or duodenum	16	10	6															5	1	2	1		4	3		
Other digestive diseases Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mul., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	rhœa, under 2 years	5	2	3	2	3					***	***	***		***	***			***			***		1			в
Nephritis Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes		2	0	2						121														1		1	ı
Puerperal and post-abortive Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	r digestive diseases	26	13	13	***	2	***		***						1	***			4		3	2	2	5	3	4	
Other maternal causes Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes			15	13	***							***		1-13-	-1	***	****	***	1		3	4	4	5	6	4	
Premature birth Con. mal., birth injuries, i ile disease Suicide Road traffic accidents Other violent causes	peral and post-abortive sepsi	1	0	1	***					***		441		1						***		***					
Con. mal., birth injuries, i ile disease	r maternal causes	1	0	1	***	***		***		110						***		1		***		411	***		111		
ile disease Suicide Road traffic accidents Other violent causes		13	10	3	10	3						***		***	***							***					A
. Suicide . Road traffic accidents . Other violent causes			1						100																		
. Road traffic accidents Other violent causes			10	13	9	10					***	***		***	4.0	344		1		1		1	1				
. Other violent causes		3	2	1	141		***	***	***		(3)	***	***	***		***		***	***			1	2	***	***	***	1
			5	2		***	***	***				***		-					2	1			1	1	2		1
All other canses			50	81		1	***	***	1	1	***	1	7	4	5	8	9	14	11	9	6	6	7	10	4	27	1
. III GENEL CERCOO	ther causes	73	40	33	3	2	***	1	***				2		1	1	2	1	1	3	3	4	9	4	19	17	
		1,142	539	200	29	27	0	2	2	1	01	1	12	7	16	20	25	35	51	46	91	70	140	100	167	000	

TABLE C.—INFANT MORTALITY, 1944.

hat cells			Deaths fro	m stated	causes at	various :	ages unde	one Ye	ar of Age	48 61	Total	1
Z	CAUSES OF DEATH.	D	AYS		WEEKS			MONTHS				
	marganian 20 100 ml la	Under 1 Day	1 Day Under 1 Week	1	2	3	1-2	3-5	6.8	9-11	One Year.	
Conditions associated with Pregnaucy & Birth	Premature Birth Congenital Malformations Congenital Debility Injury at Birth	6 1 1	6 4 1	3	 1 1		1				13 9 2 3	2
Conditions arising from Infection after Birth	Varicella Whooping Cough Meningitis (non-meningoc) Pneumonia Hernia Intestinal Obstruction Enteritis and Diarrhœa Other diseases peculiar to first year of life Other causes		4	4		1	 2 1	1 1 1 2 3 1	3 2 1 		1 3 1 8 2 5 5 4	22

ō.

TABLE D.—BIRTHS, DEATHS, INFANT DEATHS AND DEATHS FROM CERTAIN DISEASES, 1915-1944.

	I and the		1											
	u o	Total Live Births	S	Total Deaths	Total Infant Deaths - (under one year)	Deaths from Measles	Deaths from Whooping Cough	E . S.	from	88	from Fever	8	la si	E.S.
YEAR.	Population	- E	Total Still Births	ea	nfa bs e y	fro	fro	Deaths from Diarrhœa nder two yrs	Fro	from	Fe	Pro St	los	rol os
B	la la	Total	BB	0	I I I	hs	sq ool	hs	Ps +	ns http	Ps P	caths fro	si cu	s f cul
>	Joc	Livi	=======================================	ota	er Dita	Me	Vh	Dia	rle	iph	ho	Ca	ath	in Neth
post line	-	1	S	To	Tonn	Ď	Q Y	Deaths from Diarrhoea under two yrs.	Deaths Scarlet	Deaths from Diphtheria	Deaths Typhoid	Deaths from Cancer	Deaths from Tuberculosis Pulmonary	Deaths from Tuberculosis (Non-
1915		1,394		1,007	112	37	7	23	3	11	2	99	58	
1916		1,404		928	64	0	5	8	0	11	1	106	84	19 20
1917		1,038		906	73	14	6	3	. 0	6	Ü	113	58	25
1918		1,037		1,094	64	6	13	7	2	8	0	130	76	13
1919		1,188		992	76	0	0	6	2	3	1	119	66	11
1920		1 707		903	93	4	7	7	3	20	2	119	61	12
1921	87,691	1,468	***	968	72	1	2	15	3	13	0	136	74	12
1922		1.372	***	992	72	3	7	3	3	7	0	143	60	13
1923		1,217		928	64	4	1	5	1	4	1	136	47	11
1924		1,189		928	48	2	2	1	1	2	0	146	55	7
1925		1,214		946	53	1	8	3	0	1	0	143	48	7
1926		1,206		928	57	8	3	2	0	1	1	147	59	8
1927		1,201	***	1,012	46	0	0	4	1	6	1	131	58	6
1928		1,191	***	995	73	6	1	3	2	6	1	132	59	10
1929		1,221	***	1,128	67	0	13	2	0	7	0	143	58	15
1930	0= =01	1,209	45	1,047	50	4	0	10	2	4	0	156	57	7
1931	95,524	1,139	44	1,058	60	0	2	5	1	5	0	179	52	5
STAR	RGen.'s Estimate												-	
1932	96,990	1,103	38	1,111	51	6	3	0	0		0	100		
1933	96,070	1,041	41	1,102	45	0	3	8	0	4	0	160	54	9
1934	95,306	1,055	35	1,114	40	5	2	2	. 2	2	0	171	44	20
1935	95,330	1,128	36	1,034	55	1	0	15	0	1	0	176	59	7
1936	96,160	1,155	31	1,152	47	3	2	8	1	1	2	170 181	54	14
1937	96,520	1,165	34	1,153	53	1	3	6	1	1	0	179	58	5
1938 -	96,680	1.197	45	1,089	39	6	4	4	0	4	1	159	43	11
1939*(a	96,610	1,101	41	1,014	30	0	2	2	0	4	1	164	37	14
(b)	90,780				00		-		U	*	1	104	51	3
1940	77,130	t(a 933	+(a)39	1,169	46	0	0	3	0	1	0	179	42	77
		(b)989	(b)42	- 11	l land			0	0	4	0	719	42	7
1941	69,730	(a) 791	(a)26	973	50	2	1	3	0	1	0	145	43	-
		(b)897	(b)27			1 1 3 4	0		0	-	0	7.40	40	5
1942	74,800	1,225	30	1,057	61	0	0	2	0	0	0	184	50	10
1943	78,170	1,414	43	1,132	43	2	2	8	0	0	0	195	57	5
1944	76.440	1,459	44	1,142	56	0	4	5	0	0	0	172	39	3

^{* (}a) For calculation of Birth rates.
(b) ", " ", Death rates.

^{† (}a). For calculation of Infant and Maternal Mortality Rates.
(b) ,, ,, Birth rates.

TABLE E.—INFECTIOUS DISEASES NOTIFIED, 1944.

			100			THE EX	31100	5 DISE	nono	NOI	reten,	1944							100
	1				RDS							AGES					Er d	to Is.	, n
DISEASE	Highgate	Muswell Hill.	Crouch	Central	North Haringey	South	Stroud	Finsbury Park.	1	1-	5— 15	15— 25	25— 45	45— 65	65 and over	Total	Admitted to Joint Hospital.	Admitted to other Hospitals.	Nursed at Home.
Scarlet Fever Diphtheria Pneumonia Erysipelas Puerperal Pyrexia Ophthalmia Neonatorum Cerebro-Spinal Meningitis Dysentery Measles Whooping Cough Encephalitis Malaria	17 8 4 3 2 1 -1 3 2 12 1 0	20 3 5 7 1 0 1 4 8 5 2 0	10 2 8 1 0 1 0 0 17 5 0 0	57 0 9 8 1 0 0 1 71 36 0	21 4 8 1 0 0 0 0 1 47 32 0	4 3 2 0 0 1 0 43 21 0	27 1 4 2 0 1 0 0 21 31 0	4 0 1 0 0 0 0 0 0 0 6 8 0	2 0 1 1 0 4 1 1 1 14 38 0	49 4 3 1 0 0 0 3 97 104 0 0	92 6 3 0 0 0 0 2 88 52 1	12 8 6 0 1 0 1 0 11 0 0	4 3 4 12 3 0 0 1 3 1 0	1 0 15 -5 0 0 0 1 2 2 0	0 9 3 0 0 0 1 0 0 0	160 21 41 22 4 4 4 2 9 215 197 1	115 21 1 12 0 0 1 2 18 9 0	1 0 2 1 4 0	44 0 38 9 0 4 0 3 197 185 0 2
TOTAL,	54	101	44	183	115	74	88	19	62	261	244	40	31	27	13	678	179	17	482
Admitted to Joint Isolation Hospital	28	28	15	55	23	6	20	4	18 - 18 -										
Other Hospitals	5	5	0	1	2	0	4	0								B			
Nursed at Home	21	68	29	127	90	68	64	15	2		1	111							
										27									

There were 90 patients suffering from diseases other than infectious diseases treated at the Isolation Hospital in addition to the above.

TABLE F.—(1) NOTIFICATION OF, AND DEATHS FROM, TUBERCULOSIS, 1944.

				New	Cases.			De	aths	
AGE PERIO	DDS.		Puli	monary	Non-Pul	monary	Pulm	onary	Non-Pul	monary
			M	F	M	F	М	F	M	F
Years	11111					MINNE				
1	***	***	0	0	0	0	0	0	0	0
2-4	***	***	1	0	0	0	0	0	0	0
E 14	***		3	2	0	1	0	0	1	0
15 94			3	1	5	U	0	0	0	0
95 94			19	22	3	3	3	1	0	0
95 44		***	15	28	2	0	2	7	0	0
35—44 45 - 54	***		23	9	0	0	6	3	0	1
EE 04	***	***	10	2	0	0	4	0	0	0
	***		10	2	0	0	8	2	0	1
65 and over	***	***	1	1	0	0	1	2	0	0
Totals			85	67	10	4	24	15	1	2
WARDS:		PD DA		,		100				
Highgate			9	10	0	. 0				
Muswell Hill			17	18	3	1				
Crouch End			7	4	0	î				
Central Hornsey		***	15	7	2	0				
North Haringey			13	11	2	0				
South Haringey			4	3	0	1	S 11 1 1			
Stroud Green			15	7	3	î				
Finsbury Park			5	7	0	0				
Totals			85	67	10	4				

TABLE F.—(2) TUBERCULOSIS REGISTER, 1944.

	Puln	nonary.	Non-Pu	lmonary.	Te	otal.
	Male.	Female.	Male.	Female.	Male.	Female
a) Number of Cases on Register at commencement of 1944	437	361	124	106	561	467
b) Number of Cases notified for first time during year under Regulations	61	36	8	4	69	40
c) Cases restored to Register during 1944	4	5	2	0	6	5
d) Cases added to Register otherwise than by notification under Regulations: (1) Transferred from other districts (2) From Death Returns	11 9	21 5	0 0	0 0	11 9	21 5
	85	67	10	4	95	71
e) Number of Cases removed from Register during 1944 ·	63	44	7	4	70	48
(f) Number of Cases remaining on Register at end of 1944	459	384	127	106	586	490

Cases removed from the Register shown under (e) are accounted for as follows:-

Cui	red.		er area.	Died at Home.		or	anatorium other tution.	Totals.	
M	F	М	F	M	F	M	F	M	F
6	6	29	22	Pulm 13	onary 4	15	12	63	44
3	0	3	4	Non-Pu	lmonary 0	1	0	7	4

Borough of Ihornsey

ANNUAL REPORT

ON

Maternity and Child
Welfare Services

1944

MATERNITY & CHILD WELFARE COMMITTEE.

Councillor H. W. ARNOLD (Chairman), 23, Etheldene Avenue, N.10.

THE MAYOR, Alderman H. G. J. WILLIAMS, O.B.E., J.P., 105, The Chine, N.21.

Alderman Mrs. C. M. CAVE, 10, Wood Vale, N.10.

- " S. G. GOULDING, Woodlands, Cranley Gardens, N.10.
- " Wm. J. Grimshaw, J.P., 25, Sheldon Avenue, N.6.
- " MRS. M. N. HILL, 16, Bishopswood Road, N.6.
- " J. W. Shipp, F.R.San.I., 40 Coleridge Road, N.8.
- " L. J. VALETTE, 80, Tottenham Lane, N.8.
- W. V. Wall, Kilton Lodge, Rowben Close, Totteridge.

Councillor P. BAXTER, 51, Lothair Road, N.4.

- " F. A. P. BOUSTRED, 26, Lanchester Road, N.6.
- " M. W. Burns, 7, Womersley Road, N.8.
- " F. E. CLEARY, 9, Waverley Road, N.S.
- " Mrs. N. C. Clegg, 28, Stormont Road, N.6.
- ,, H. COLVILLE, 31, Highpoint, North Hill, N.6.
- " J. EDWARDS, 102, Turnpike Lane, N.8.
- " J. C. O. LAWRENCE, 58, Great North Road, N.6.
- " G. F. N. NORMAN, 12, Woodberry Crescent, N.10.
- " J. L. R. WEBB, 11, Wilmer Way, N.14.

Selected Members:

Mrs. G. Bradfield, 80, Etheldene Avenue, N.10.

Lady F. O. DIXON, 2, Woodside Avenue, N.6.

Mrs. M. King, 45, Wood Vale, N.10.

Miss B. I. Smith, 43, Weston Park, N.8.

Mrs. M. A. VAUTIER, 20, Dorchester Court, N.10.

Mrs. B. Walton, Greenacre, The Green, Ealing, W.5.

To the Chairman and Members of the Maternity and Child Welfare Committee.

Mr. Chairman, Ladies and Gentlemen,

I have the honour to report on the work of the Maternity and Child Welfare Department for 1944—an ever-expanding and increasingly important section of public health or preventive medicine.

The figures relating to the four Centres, the Alexandra Maternity Home, the War-Time Day Nurseries, the work of the Domiciliary Midwives and the Health Visitors are given in the following pages.

The exceptionally large number of births (1,588 in 1944 as compared with an average of 1,200 in pre-war years), has meant pressure of work everywhere and some conjection at the centres.

Measures for the further expansion and improvement of the service have received the Committee's attention, e.g.

- (1)—Extension of the Town Hall Centre in accordance with plans now being prepared by the Borough Engineer.
- (2)—Completion of the work of adaptation of Burgoyne Hall, Harringay, by conversion of the present air-raid shelter into a doctor's room and waiting room; also the provision of a new front elevation.
- (3)—Better premises for the Highgate Centre. No suitable building or site has been found so far.
- (4)—Adaptation of the Electricity Showrooms, Fortis Green, to take the place of the small, out of the way, and entirely inadequate Centre at Coldfall Avenue. This work was in progress—indeed nearing completion—when the buildings and adaptations were severely damaged by enemy action. Bomb damage has been repaired so far as the original building is concerned. The alterations and adaptations for the Maternity and Child Welfare work involve very little in the way of labour or materials.
- (5)—The establishment of a new Centre in Central Hornsey—at "Stonecroft," 100, Priory Road, or at "Ladywell," Church Lane. The latter is the more central and convenient site. Temporary buildings in the grounds of "Ladywell" would meet the immediate needs.
- (6)—The establishment of a new Centre to serve the Stroud Green—Finsbury Park area of the Borough. Here again, temporary or prefabricated buildings on a blitzed site would serve until a permanent centre is provided as an integral part of the housing development.
- (7)—The provision of additional beds at the Alexandra Maternity Home, Muswell Hill, N.10, which cannot cope with the number of mothers making application for admission. In view of the prospective high birth rate in 1945, as estimated by the exceptional numbers of expectant mothers now attending the ante-natal clinics, this matter is urgent.
 - (8)—The appointment of an additional Health Visitor.

Items 4 and 7 are the most urgent requirements and it is hoped that, in spite of the difficulties of the times in regard to building labour and materials, they may be started forthwith and completed within a few months.

ALEXANDRA MATERNITY HOME.

Alexandra Maternity Home is now recognised by the Central Midwives' Board as a Part II Training School, which means that we may appoint eight pupil midwives at a time from candidates who are already State Registered Nurses and who have passed the Part I examination of the Board.

Four of these pupils will work for three months at the Maternity Home and three months attached to one of the Council's Disrict Midwives. They also attend the Ante-Natal Clinics conducted by Dr. Harris, Obstetric Surgeon at the Home. It is unnecessary for me to emphasise the influence these new developments will have in raising the whole standard of the Maternity service in the Borough.

nedlede bisarchie tresisaq estilue gois avenes que conquirradi, fint lo noizivera est calmaneous guillan ban 'arons a m' h a cro

I am,

Your obedient servant,

R. P. GARROW. Medical Officer of Health.

PUBLIC HEALTH ACT, 1936 (Sec. 203). NOTIFICATION OF BIRTHS.

All live births and still births of seven months and over must be notified to the Medical Officer of Health within 36 hours, in addition to being registered within a period of six weeks after birth.

SUMMA	RY	OF	BIRTHS	NOTIFIEL) 1944
M CHILLIAN.	TTAT	CAT.	DITTOTIN	TANTITE TEST	, TOTT.

SUMMARY OF BIRTHS NOTIFIED, 1944.	
Male. Female. Total.	
Live births 832 711 1,543	
Still births 21 24 24 45 2 45	
853 735 1,588	
150 1,000	
The births were notified:—	
By doctors 12	
"Borough Midwives 362	
,, Alexandra Maternity Home 201	
,, Other Midwives 302 ,, Hospitals 171	
" Hospitals 171 " Others 515	
and belief of any one will all out out that agreement the the	
1,563	
Not notified (information entracted from	
Not notified (information extracted from Registrar's returns):—	
Live births 23	
Live births 23 Still births 2	
25	
1,588	
Of this number there were:— Live births. Still births.	
Occurring in the Borough and trans-	
Occurring in the Borough and trans- ferred to other districts 186 9	
Occurring in the Borough and trans- ferred to other districts 186 9 Belonging to Hornsey and occurring	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22	
Occurring in the Borough and trans- ferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to	
Occurring in the Borough and trans- ferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as	
Occurring in the Borough and trans- ferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total.	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252 1,356 37 1,393 Births attended by Borough Midwives:—	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252 1,356 37 1,393 Births attended by Borough Midwives:— Miss Andrews 113	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252 1,356 37 1,393 Births attended by Borough Midwives:— Miss Andrews 113 Miss Hughes 61	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252 1,356 37 1,393 Births attended by Borough Midwives:— Miss Andrews 113 Miss Hughes 61 Miss Matthews 87	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252 1,356 37 1,393	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252 1,356 37 1,393 Births attended by Borough Midwives:— Miss Andrews 113 Miss Hughes 61 Miss Matthews 87 Mrs. Thompson 28 Miss Jones 63	
Occurring in the Borough and transferred to other districts 186 9 Belonging to Hornsey and occurring in Hospitals, etc., outside the district 664 22 The 1,393 nett number of notified births belonging to Hornsey were divided among the districts of the Centres, as follows:— Live births. Still births. Total. Town Hall Centre 600 18 618 Burgoyne Road Centre 300 6 306 Church Road Centre 212 5 217 Coldfall Centre 244 8 252 1,356 37 1,393	

362

HOME HELPS.

The Hornsey Home Helps Society was started in 1930 by members of the Voluntary Committees of the Centres. The splendid work done for fifteen years has been recognised by the Council, which in 1943 approved a more adequate financial provision and appointed Mrs. Inward, Hon. Secretary of the Society, to be Superintendent of Home Helps.

The following is a brief report of the work carried out by the Society during 1944:—

Number of cases at	tended	(of whi	ich 126	paid	
full fee and 58	part-fe	ee)			184
Number of Home I	Ielps en	ployed	<u> </u>		
Full time					5
Part time					5

CHILD LIFE PROTECTION. PUBLIC HEALTH ACT, 1936 (Secs. 206—220).

Regular visits are paid by the Health Visitors to the homes of foster-mothers in their respective areas, and foster-mothers are encouraged to bring the children to the centres for periodical medical examination.

The number of requests for foster-mothers is much in excess of the number available and requests are often received from Societies and Authorities outside the Borough.

A register of foster-mothers and foster-children is kept by the Medical Officer of Health and at each Centre. The following is a summary of the Register:—

	Town	- Centre - Burgoyne		undo :	
The state of the s	Hall	Hall	Road	Coldfall	Total
No. of foster-mothers on regist	er:				
At the beginning of 1944	. 14	5	3	3	25
,, ,, end ,, ,,		3	1	2	18
No. of foster-children on registe	r:				
At the beginning of 1944	. 27	16	4	6	53
" " end " "	. 24	8	2	4	38
Died during the year	-	-	-	-	0
On whom inquest were held during the year					0
	GB. T		1		0
Visits to foster-children:					
1st Visits	. 10	23	1	1	35
	. 100	153	35	24	312
No proceedings were taken duri	ng the	year.			

MATERNITY AND CHILD WELFARE DENTAL SCHEME.

The following is a report on the work carried out during the year by the Dental Surgeons in connection with the Maternity and Child Welfare Dental Scheme for children under five years of age:—

Inspections		 	 	98
Old cases		 	 	30
New cases		 	 	68
Attendances		 	 	235
Finished cases	3	 	 	68
Teeth extracte	ed	 	 	62
Teeth filled		 	 	136
General anæst	hetics	 	 	29
Local anæsthe	etics	 	 	6
Other treatment scalings,			ngs,	277

The following work was carried out in connection with the Dental Scheme for expectant mothers, by the Dental Surgeon, Mr. Creeke.

1 COILOI						
Attendances						566
New cases						139
Examinations						143
Extractions						474
(172 under	local a	naest	hetic, 30	02 unde	er gas).
General anaest	hetics			***		1
Fillings						175
Dressings						81
Scalings						42
Attendances fo	or den	tures				114
Dentures prov	ided—					
Upper :	and lo	wer				21
Single of	dentur	es				8
Dentures repa	ired					1
Finished cases	3					73

MATERNITY STATISTICS. Ante-Natal, Natal and Post-Natal. MATERNITY AND CHILD WELFARE WORK, 1944.

Nature of Work.	1000			Cen	tres.	313413						
Navite of Work.		own [all		goyne [all		urch	Co	ldfall	To	otals.		
Number of Children's sessions held		234		91		103	6 64	55		483		
,, ante-natal sessions held		133		56		40		45	. :	274		
Number of individual Mothers seen by Doctor:—			Mar s		200		atg					
Ante-natal, New cases	456		172		162		108		8	398		
,, Old cases	1,	836	(02		349	itee'	404	3,1	191		
Post-natal, New cases		66		68	the standard	55	Sne	4	1	193		
" Old cases	-	10.	40.51	0 .	1010	0	artic	37		47		
	2,3	368	- 1	42		566		553	4,3	329		
Total attendances of Mothers	2,8	889	8	28		513		704	5,0)34		
Number of babies attending Centres for first time: Under 1 year 1-3 years	552			269		220		184				
1—3 years 3—5 ,,	48 12		16		78 22		26 6			48		
Number of individual babies on Centre registers at end of 1944	1,445			683		470		325		23		
Babies seen by Doctor	3,989		3,989 1,903		571		605		7,0	68		
Attendances of babies at medical consultations	6,6	882	4,4	41	1 7	26	Dis Sasi	305	12,4	54		
Total attendances of babies at Centres: Under 1 year 1—3 years	3,2		1000	25	4	804 142		756 330	14,0 4,9	18		
3-5, , ,	9	27	1	71	1	01		48	8	47		
Referred to own private doctors		21		6	71 89	15		41	1	83		
Referred to hospitals		61		15	706	37.		37		50		
Visits paid by nurses:— To expectant mothers To infants under one year To children aged 1-5 years	First visits 98 592 363	Total visits 179 1,786 2,812	First visits 65 179 137	Total visits 85 371 447	First visits 33 213 35	Total visits 98 1,139 556	First Visits 50 196 22	Total Visits 65 467 431	Grand First visits 246 1,180 557	Tota Tota visit 42 3,76 4,24		
Total visits	1,053	4,777	381	903	281	1,793	268	963	1,983	8,43		
CHILD LIFE PROTECTION— Visits paid to Foster Children	10	100	23	153	1	35	1	24	35	31		

RECORD OF WORK OF MUNICIPAL MIDWIVES, 1944.

Midwife		Confinements attended	Ante-natal Clinics attended	Ante-natal visits	Post-natal visits
Miss Andrews		115	42	462	1,428
Miss Hughes	***	74	75	207	1,091
Miss Matthews		81	41	238	999
Mrs. Thompson		27	26	108	371
Miss Jones		60	48	279	1,002
Miss Buckeridge		8	17	25	128
Mrs. Jamison					1,143

WAR-TIME DAY NURSERIES.

The following are some particulars relating to the War-time Day Nurseries in the Borough:—

Name	Address and Telephone Number	Number of Children accommodated	Date of Opening	Matron
Ladywell	27, Church Lane, N.8 Mountview 8938	74	6/4/1942	Miss Stewart
Queen's Lodge	40-42, Great North Road, N.6 Mountview 5339	80	27/6/1942	Miss Harper
Red Gables	113, Crouch Hill, N.8 Mountview 7553	46	20/7/1942	Mrs. Ryder
Vincent House	68-70, Hampden Road, N.8 Mountview 9077	56	22/3/1943	Miss Brindle
Clemence House	24. Queen's Avenue, N.10 Tudor 6730	50	24/1/1944	Mrs. Bawcomb

Borough of Bornsey

ANNUAL REPORT

OF THE

School Medical Officer

FOR

1944

R. P. GARROW, M.D., D.P.H.

HORNSEY EDUCATION COMMITTEE.

List of Members, 31st December, 1944

Members of the Town Council:-

Alderman Mrs. C. M. CAVE, 10, Wood Vale, N.10.

Mr. Alderman Wm. J. GRIMSHAW, J.P., 25, Sheldon Avenue, N.6.

Mr. Alderman J. W. Palmer, 30, Crescent Road, N.8.

Mr .Alderman J. W. ROWLANDS, J.P., 25, Cholmeley Park, N.6.

Mr. Alderman L. J. VALETTE, 80, Tottenham Lane, N.8.

Mr. Alderman W. V. WALL, Kilton Lodge, Rowben Close, Totteridge.

Mr. Councillor W. J. BAKER, 7, Woollaston Road, N.4.

Mr. Councillor M. W. Burns, 7, Womersley Road, N.8.

Mr. Councillor H. HYND, J.P., 12, Addington Road, N.4.

Mr. Councillor D. V. Johnson, 54, Coolhurst Road, N.8.

Mr. Councillor W. E. LARK, 27, Avenue Road, N.6.

Mr. Councillor H. McGlennon, St. Just, Oxendonwood Road, Nr. Farnborough.

Mr. Councillor H. NORMAN, 14, Elder Avenue, N.8.

Mr. Councillor D. J. TREHARNE, 89, Tollington Park, N.4.

Selected Members :-

Rev. E. S. DUVAL, M.A., The Rectory, High Street, N.8.

Mrs. A. Holman, J.P., 8, Hornsey Lane, N.6.

Councillor Mrs G. M. Reid, B.A., 60a, Shepherd's Hill, N.6.

Mrs. C. Crowther, 10a, Hampstead Lane, N.6.

Mrs. J. I. Grimshaw, 25, Sheldon Avenue, N.6.

Miss J. M. Bolton, 20, Grand Avenue, N.10.

Rev. J. CROWLESMITH, 4, Tetherdown, N.10.

Director of Education:
R. E. BRETTLE, M.A., D.Phil.

Staff of School Medical Services (December, 1944).

School Medical Officer ·	R. P. GARROW, M.D., D.P.H.
Deputy School Medical Officer	MARIAN LONES, B.Sc., M.B., B.S., M.R.C.S., L.R.C.P., D.P.H.
Assistant School Medical Officers	MARGARET ROBINSON, M.B., Ch.B., D.T.M. & H. JASMINE TAYLOR,
Dentists	M.B., B.Ch., B.A.O., D.P.H. WINIFRED M. HUNT, L.D.S. DOROTHY YOUNG, L.D.S. FRANCES CARTER, L.D.S., R.C.S. (Eng.). (Engaged in School Dental Work in Cambridge for the duration of the War.).
Oculist	Dr. Marian Lones.
Aurist	F. P. M. CLARKE, B.A., B.Sc., L.R.C.P., L.R.F.P.S. (Glas.).
Orthopædic Surgeon	J. A. CHOLMELEY, M.B., F.R.C.S. (Eng.). (Resident Medical Superintendent, Royal National Orthopædic Hos- pital, Country Branch, Stanmore).
Masseuse	Mrs. Yorke. (Royal National Orthopædic Hospital)
Orthoptist	Miss S. D. PRICE.
Speech Therapist	Miss E. RICHNELL.
Educational Psychologist	Miss M. Kent.
Nurses	L. M. OLIVER. L. HATTON. C. MARTIN.
Dental Attendants	L. HOWARD. E. S. SMITH.
Clerk	H. CAVALIER.
Assistant Clerk	J. WILMORE. (Directed to Industry under National Service Acts, 20/12/42). J. PORTER.

To the Chairman and Members of the Hornsey Education Committee.

Mr. Chairman, Ladies and Gentlemen,

I have the honour to submit my Annual Report on the work of the School Medical Services for the year ending December 31st, 1944.

This is the sixteenth annual report which I have been privileged to present, and it is the last, as the authority to which it is addressed ceased to exist with the coming into force of the new Education Act on the 1st of April, 1945. And so ends an epoch in Education in this country lasting nearly a quarter of a century between the Education Acts of 1921 and 1944. It has been a period of social amelioration probably without parallel in our history, and it may be claimed that the school medical service has been one of the most powerful influences in effecting the improvement.

The statistics for 1944 are furnished in the usual tables required by the Ministry of Education, and it is unnecessary for me to write at length on this work with which members of the Committee have kept in such close touch in the schools, at the clinic, and in Committee.

The scope of the service has never been confined to the bare official requirements of the Ministry, but has been steadily expanded to cover every medical requirement of school children, with the exception of domiciliary medical attendance, which is proscribed by the Education Acts.

Routine Medical Inspection.

This is carried out in all schools on four age groups each year, namely entrants (age 5), intermediates (age 8), scholarships (age 11) and leavers (age 14).

Special Medical Inspections.

A medical examination is available to any school child at any time at the request of the Head Teacher, or of the parents through the Head Teacher. Special examinations are undertaken at the clinic or at the school according to the wish of the parent or teacher. If a general medical examination suggests that the opinion of a specialist is necessary or desirable, arrangements are made for this to be carried out by the School Aurist, School Oculist, Dentist, Orthopædic Surgeon, Speech Therapist, etc., or if the parent desires the opinion of a Hospital Physician or Surgeon this has always been freely available by the kindness of the staffs of the Voluntary Hospitals or the County Hospital.

Dental Inspection and Treatment.

Dental inspection of all the children is carried out at all the schools—and dental treatment is available for all the children at the school clinic whose parents accept it. This treatment is becoming more and more conservative and to a less extent tooth-extraction. The "Dental State" in the schools has undergone remarkable improvement in recent years—partly, no doubt, on account of improved nutrition but largely as a result of increased dental attention.

Orthodontics.

Special cases of irregularity of teeth are referred to the Dental Hospitals or Eastman Dental Clinic for orthodontic treatment.

Refractions, Squint and Eye Diseases.

The Deputy School Medical Officer, Dr. Marian Lones, is school oculist and carries out all the refraction work and ordering of glasses.

Orthoptics.

A recent extension of the eye work is the appointment of an Orthoptist—a specialist in the training of the muscles of the eye to cure or prevent squint.

School Aurist and Rhinologist.

Dr. F. P. M. Clarke sees all cases referred to him by the school medical officers—children suffering from deafness, ear-discharge, rhinitis, tonsillitis, recurrent colds in head, catarrh, etc. These are treated by the most modern methods—ionisation, diastolisation, tonsil-suction, replacement, etc.

Cleanliness, Minor Ailments, Skin Diseases.

The school nurses wage a constant campaign in the schools against the pediculus capititis, impetigo, scabies, sores and other conditions of the skin. Ample facilities are available at the school clinic and in the adjoining cleansing centre at "Pear Tree Cottage" for dealing with these conditions.

Orthopædics.

The arrangement with the Royal National Orthopædic Hospital provides the school children with an orthopædic specialist, Mr. J. A. Cholmeley, the medical superintendent of Stanmore Hospital (the Country branch of the Royal National Orthopædic Hospital), who visits the clinic monthly and prescribes treatment which is carried out on four sessions a week by the Orthopædic Masseuse or Physiotherapist (Mrs. Yorke). Cases requiring operation or special treatment are admitted to Stanmore Hospital.

Stammering and other Defects of Speech.

Stammering and other speech difficulties are dealt with at the School Clinic on four sessions a week by Miss Richnell, the Speech Therapist.

Psychological Investigation and Treatment.

This work is often referred to as "Child Guidance," and a child guidance team consists of a Psychiatrist, a Psychologist and a Psychiatric Social Worker. Their work is to deal with difficult children or "problem children."

Although no child guidance team, as such, has been appointed in Hornsey, it has been recognised for many years that Psychological medicine is a very large part—at least half—of school medicine, and that every medical officer doing work for

school children should be sufficiently versed in the methods of psychological medicine to deal with difficult children, to measure intelligence, to distinguish between the various degrees of mental retardation and deficiency, and to advise on the educational, social and medical requirements of such children.

This indeed is the most interesting and useful branch of school medical work—but it is very time-absorbing. It has been greatly assisted in the last year by the appointment of an Educational Psychologist, Miss Kent.

Nutrition.

As school milk and meals extend their influence, and education in proper diet becomes general, the word "malnutrition," in common use ten or a dozen years ago, ceases to have a sinister social significance. The present position is that every child is as well fed as its neighbour, and if he is not so fat, the reason is that his metabolism differs.

In bidding farewell to the old order, and welcoming the new, I desire to acknowledge with gratitude the excellent work of my colleagues in the school medical departments—Doctors, Dentists, Nurses, Clerks and Specialists; the great assistance we have always had from the Director of Education and his staff; the whole-hearted co-operation of the Teaching Staffs of the schools (without whose help a school medical service cannot function); the support received from the School Care Committees; and the keen interest of the Education Committee in everything pertaining to the welfare of the school children.

I have the honour to be,

Ladies and Gentlemen,

Your obedient servant,

R. P. GARROW. School Medical Officer.

MINISTRY OF EDUCATION. MEDICAL INSPECTION AND TREATMENT RETURNS. Year ended 31st December, 1944.

TABLE I.

MEDICAL INSPECTIONS OF CHILDREN ATTENDING PUBLIC ELEMENTARY SCHOOLS.

A.—ROUTINE MEDICAL INSPECTIONS. (1) No. of Inspections:—Entrants, 655; Second Age Group, 909;	
Third Age Group, 492 Total	2,056
(2) No. of other Routine Inspections	26
Grand Total	2,082
B.—OTHER INSPECTIONS.	
No. of Special Inspections and Re-inspections	1,967
TABLE II	

TABLE II.

CLASSIFICATION OF THE NUTRITION OF CHILDREN INSPECTED DURING THE YEAR IN THE ROUTINE AGE GROUPS.

Number of Children Inspected.	A (Excellent)		(Normal)		(Slightly sub-normal)		D (Bad)	
dia d	No.	%	No.	%	No.	%	No.	%
2,082	1,039	49.9	1,035	49-7	8	0.38	0	0

TABLE III.

GROUP I.—Treatment of Minor Ailments (e	excluding	Uncleanl	iness	5)	
Total number of defects treated or under	r treatmer	at during	the	year	
under the Authority's Scheme					4,043

GROUP II.—Treatment of Defective Vision and Squint,

	Under the Authority's Scheme	
Errors of Refraction (including squint)	209	59
Other defect or disease of the eyes (excluding those recorded in Group 1)	900-	31
Total	1,018	628
No. of Children for whom spectacles were		1
(a) Prescribed	222	BEE IT
(b) Obtained	183	

GROUP III .- Treatment of Defects of Nose and Throat.

	1 60	Under the Authority's Scheme
Received Operative Treatment	 	 0
Received other forms of Treatment	 	 301
Total Number Treated	 	 301

TABLE IV. DENTAL INSPECTION AND TREATMENT.

(1) Number of children inspected	(6) Fillings—
(a) Routine age-groups 3,370	Permanent Teeth 3,513
	Temporary Teeth 284
(b) Specials 690	
(c) Total (Routine and	Total 3797
Specials 4.060	
	(7) Extractions—
(2) Number found to require	Permanent Teeth 332
treatment 3,347	Temporary Teeth 2,793
	Total 3,125
(3) Number actually treated 2,557	0,120
(4) Attendances made by	(8) Administration of general
children for treatment 3,868	anæsthetics for extractions 723
(5) Half-days devoted to—	(9) Other Operations—
Inspection 49	Permanent Teeth 359
Treatment 621	Temporary Teeth 3,258
Total 670	Total 3,617
TABLE	E V.
VERMINOUS O	
(i) Average number of visits per school	made during the year by the
School Nurses or other authorise	
(ii) Total number of examinations of ch	ildren in the schools by School
Nurses or other authorised pers	ons 18,317
(iii) Number of individual children foun	d unclean 153
(iv) Number of individual children cleans	
of the Education Act, 1921	1
(v) Number of cases in which legal proc	
(a) Under the Education Act, 19	01
(b) Under School Attendance By	relaws
(-) bonder investigative by	eraws

TABLE VI. BLIND AND DEAF CHILDREN.

Number of totally or almost totally blind and deaf children who are not at the present time receiving education suitable for their special needs. The return should relate to all such children, including evacuees resident in the Authority's area:—

4	At a Public Elementary School.	At an institution other than a Special School.	At no School or Institution
Blind Children	0	0	1
Deaf Children	0	0	0

TABLE VII.
SCHOOL MEDICAL AND DENTAL STAFF.

Name of Officer.	Proportion of whole time devoted to—		
Name of Officer.	School Medic Service.	al Public Health.	
S.M.O. R. P. Garrow, M.D., D.P.H	15 40	25 40	
A.S.M.Os.— Marian Lones, B.Sc., M.B., B.S., M.R.C.S., L.R.C.P., D.P.H	6 11	<u>5</u>	
Margaret Robinson, M.B., Ch.B., D.T.M. & H Dr. Jasmine Taylor, M.B., Ch.B., B.A.O., D.P.H	11	9	
Senior Dentist-Miss W. M. Hunt, L.D.S	Whole-time	_	
Dentist—Miss D. Young, L.D.S	Whole-time	_	

SCHOOL NURSING STAFF.

(excluding Specialist Nurses, such as Orthopædic Nurses).

	No. of Officers.	Aggregate of time given to S.M.S. work in terms of whole-time Officers.
School Nurses	3	Whole-time
District Nurses	_	
Nursing Assistants	-	SV Editor
Dental Attendants	2	Whole-time

Report of Speech Therapist for 1944.

During 1944, a total of 61 children attended Speech Therapy Clinics. Of these 47 received treatment at the School Clinic and 14 received treatment at the Coldfall Centre.

In the course of the year:-

- (a) 10 children have been discharged, cured;
- (b) 2 have been discharged, as further progress seemed unlikely;
- (c) 6 have left school. Three were much improved. The others had made some progress;
- (d) 10 have ceased to attend owing to evacuation but will be re-admitted on their return;
- (e) 6 have been very irregular in attendance and no estimate of their progress can be made.

Of the remaining 27 who require a further course of treatment;

- (a) 11 are much improved;
- (b) 10 shew some progress;
- (c) 6 have attended only for a very short period.

There are 3 children on the waiting list at present, but these will be admitted immediately after the holiday. Another 3 children have been interviewed but, on being found unsuitable for immediate clinical treatment, the parents were given advice as to home treatment.

Parents of the younger children are invited to be present during treatment in order that they may correctly supervise home practice. Their co-operation has, on the whole, been very good.

Every school has been visited at least once during the year. Head Teachers then reported on progress of children already attending the clinic and a number of new cases were examined.

E. RICHNELL, Speech Therapist.

Annual Report of the Organisers of Physical Education for the Year ended 31st December, 1944.

- During the year under review, Physical Education has been considerably upset by the development of the war. The recurrence of various forms of air attack led to further evacuation of school children, and the consequent disorganisation of school life affected the normal progress of Physical Education in the schools. Once again, therefore, the work of the Organisers lay chiefly in advisory and supervisory visits. The frequent changes in teaching staff and class organisation, because of evacuation, made it impossible to develop the schemes of Physical Education on their broadest lines, but it is greatly to the credit of head and assistant teachers that some form of physical activity was continued regularly in the schools.

At the beginning of the summer it was thought that further efforts could be made to foster the development of Swimming and Athletics. A one-day Lecture-Demonstration Course in Swimming was arranged for men and women teachers, and conducted by Mr. W. Downing of the Southgate School of Swimming. The co-operation of the Head Teachers in releasing members of staff for this purpose during school hours was greatly appreciated. The Course was an excellent one of its type, but those who attended it were prevented from experimenting with what they had learned, owing to the flying-bombs. These attacks also caused the cancellation of all School Sports programmes.

It is to be regretted that there has been a further loss of men teachers by delayed call-up and transfers to other schools. It is hoped that in the near future conditions will be such that Service men may return, and additional men be appointed to the area. In connection with the latter, it should be remembered that men with specialist qualifications in Physical Education will be required in Hornsey to be responsible for the work in Secondary Schools of all types.

In considering the more immediate future, plans are being made to hold a Training Course in Physical Education during school hours, on a more ambitious scale than has been possible so far during the war years.

It is only by such courses that the necessary material can be given to those who most require it, in particular branches of the subject.

A class of youths and boys from Crouch End School gave a demonstration of Vaulting and Agility work at the Annual Holiday Course of the Ling Physical Education Association.

It is commendable that the classes in Evening Institutes and Clubs were continued, although on a much reduced scale. The Organisers look forward to the time when they will be in a position to report a development in this branch of their work. An area course for leaders of Recreative Physical Training was held in the Summer term, and attended by nine Youths from Hornsey.

JOHN B. MARR. FLORENCE E. BIRKBY. Organisers of Physical Trainir