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CITY OF WINCHESTER

ANNUAL REPORT

on the

HEALTH OF THE CITY

FOR THE YEAR 1941

BY

M.B., B.Ch., B.A.O., N.U.Iri., D.P.H.

Medical Officer of Health, Etc.

Castleigh :

Eastleigh Printing Works, 26a. High Street.



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Health Department,

Winchester.

July, 1942.

To the Mayor, Aldermen and Councillors of the City of Winchester.

Mr. Mayor, Ladies and Gentlemen.

It affords me much pleasure to submit the Annual Report on the Health of the City for the year 1941.

The Report not only gives details of the work of the Health Department, but it also includes sections devoted to the work of the Maternity and Child Welfare and School Medical Departments. Once again, in the interests of National Economy and at the request of the Ministry of Health, the contents of the Report have been condensed as far as possible, care being taken to include all essential statistical data.

Taking the Report as a whole, it can truthfully be said to make very pleasant reading. Perhaps the outstanding feature is the rise in the Birth Rate to 15.77 per thousand of the estimated resident population, the highest figure recorded in any year since 1925. This figure, considered in conjunction with the Infant Mortality Rate, which has fallen to the more normal figure of 37.2 per thousand Live Births, after the lapse during 1940, augurs well for the future. In addition, it is well to point out that there was not a single Maternal Death recorded in the City during the year under revue.

Accurate consideration of the Death Rate is not practicable, as the Registrar-General does not intend to provide a comparability factor this year. However, the crude Death Rate is returned at 13.19 per thousand estimated average population, comparing favourably with the uncorrected rate of 14.23 for the year 1940. Of the special causes of death, the figures for Cancer of 1.49 per thousand estimated average population showed a marked improvement, being the third lowest recorded since 1921. There were no deaths from the major infectious diseases. Whilst for the other infectious diseases only one death each was recorded for Measles and Diarrhoea (under 2 years). The figures for deaths attributed to Pneumonia remain fairly constant. The only disconcerting figures shown in the Report which might otherwise be considered eminently satisfactory are those given for Tuberculosis, where they show that in Winchester, in common with the rest of the county, there is an increase. The Death Rate for both Pulmonary and non-Pulmonary Tuberculosis is increased, and what is more distressing is the fact that there were 74 cases on the register at the end of 1940, the highest figure recorded since 1932. No doubt prevailing circumstances are in great way responsible for the increase, and with the return of more staple conditions more drastic steps will have to be taken to combat this disease and if possible eliminate it.

All the Clinics functioned normally throughout the year, and, in addition, special Clinics were provided for the inoculation against Diphtheria and Typhoid Fever. Special thanks are due to Doctors Wild and Irving for placing the Emergency Hospital at our disposal

and assisting in the work of Typhoid inoculation. The Clinic ran for three months, and inoculation was provided as long as the public demand continued. Inoculation is still provided at the Health Department, but there is a very small demand for the service. A further service was provided during the year under review, when in November arrangements were made for the treatment of Scabies at one of the City's Decontamination Centres. The response of the public to this service is excellent, and the work is carried out under supervision by the Nurses and the Assistant Sanitary Inspector.

Regarding infectious diseases, there is little of note except to draw attention to the satisfactory low incidence rate. This is particularly so regarding Diphtheria, where the return of one case is the lowest on record. No doubt this highly satisfactory condition of affairs is largely accounted for by the active campaign of immunisation which was being carried out in the City. Much work still remains to be done in this direction, and the position cannot be considered satisfactory until this disease is completely eliminated, and at least two-thirds of the child population have received protective inoculation.

The work at the Victoria Isolation Hospital has continued to be satisfactory, and the record number of 239 cases of all types of infectious diseases were admitted. Practically 80 per cent of these cases came from outside the City.

In accordance with arrangements with the Ministry of Food, the distribution of Cod Liver Oil and Fruit Juices was undertaken at the Maternity and Child Welfare Clinics, and in order to cope with the demand it was found necessary to open the Clinic on an additional afternoon. It is satisfactory to be able to record that these arrangements have worked without a hitch, and the scheme is meeting with increasing success.

The tables in the School Medical Report have been considerably reduced at the instigation of the Board of Education, but some brief notes have been added in order that a clear picture may be obtained. The Report itself calls for little comment, except to once again point out that the general health standard of the children has been well maintained.

Section D, Part I, of the Report for the most part concern the work of the Sanitary Inspector, Mr. Rees, and has been compiled by him.

In conclusion, I should like to convey my thanks to the members of the three Committees concerned for their keen interest and cooperation which has at all times been forthcoming, to Mr. Lang, N.S.P.C.C., for the capable assistance in dealing with difficult cases, to the staff for the willing collaboration and assistance, and to the officials of the other Corporation Departments.

ROBT. A. GOOD,

Medical Officer of Health.

HEALTH COMMITTEE, 1940-1941.

The Mayor: COUNCILLOR GRIFFITHS.
Chairman: COUNCILLOR BONES.

Alderman Richardson.

Alderman Newton.

Councillor Dutton.

Councillor Dring.

Councillor Smith.

Councillor Walter.

Councillor Murray.

STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

Area of the Borough-3,888 acres.

Population—Census, 1931—22,969.

Registrar-General's estimate of Resident Population mid 1941—25,550.

Number of Inhabited Houses (end of 1940 according to the Rate Books)—6,635.

Rateable Value at 1st April, 1941—£258,344.
Sum represented by a Penny Rate—£1,042 15s. 10d.

Social Conditions.—There are no special industries in the City in the ordinary acceptance of the term.

There are 247 small factories and workshops which are concerned almost entirely with work for the day to day requirements of a residential neighbourhood, such as Laundries, Bakeries, Clothing Workshops, etc.

Unemployment and Public Assistance.—I am indebted to Mr. A. C. Dean, Manager of the Ministry of Labour Employment Exchange for Winchester, for information relating to unemployment, and to Mr. O. J. A. Carter, the County Public Assistance Officer, for the details of Public Assistance cases.

Unemployed registered in the first week in January :-

Year	Men	Women	Total
1936	541	94	635
1937	478	70	548
1938	365	72	437
1939	527	102	629
1940	525	66	591
1941	141	129	270
1942	3	6	9

Number of cases in receipt of Public Assistance in the district :-

1939	(Year	ended	31st	March)	 199
1940	,,	. ,,		,,	 197
1941					 47

SUMMARY OF VITAL STATISTICS FOR THE YEAR.

					100		LAN.
Live B	irths.				Total	Male	Female
To	otal registered		******		403	200	203
	egitimate				382	189	193
	egitimate				21	11	10
					in the		-
Still B							
	otal registered	*****	*****		10	5	5
Le	gitimate .		*****		8	4	4
Ill	egitimate				2	1	1
Deaths							
To	otal registered		*****		337	160	177
Mażarn	al Martality						
	al Mortality.	onn one	1				
De	eaths from pu			testion!	0		
	Puerperal se		******	2000	0	0	0
	Other puerp	erai c	eauses		0	0	0
	Total	******	*****		0	0	0
Infant	Mortality.						
	eaths of infant	e undi	or I voor o	of ago			
100				n age—	15	10	
	Total registe		****		15	10	. 5
	Legitimate			******	15	10	5
	Illegitimate		******		0	0	0
Deaths	from special	causes			m-4-1		
	tal registered				Total 70	Male 34	Female 36
	berculosis				14	6	8
	Pulmonary				10	5	5
	Non-Pulmon				4	1	3
Ca	ncer				38	17	21
1000	IICCI IIII		(1110)	401111	630	1.1	21
1211	eumonia				16		
	eumonia Auenza				. 16	11	5
In	fluenza				0	11 0	5 0
In	fluenza hooping Cough	1	10000		0	11 0 0	5 0 0
Int Wi Me	fluenza hooping Cough asles	1	20000 20000	******	0 0 1	11 0 0 0	5 0 0 1
Int Wi Me Sea	fluenza hooping Cough easles arlet Fever	1			0 0 1 0	11 0 0 0	5 0 0 1 0
In William Me Sea Di	fluenza hooping Cough easles arlet Fever phtheria	1			0 0 1 0 0	11 0 0 0 0	5 0 0 1 0 0
In William Me Sea Di	fluenza hooping Cough easles arlet Fever	1		******	0 0 1 0	11 0 0 0	5 0 0 1 0
In William Me Sea Di	fluenza hooping Cough easles arlet Fever phtheria	1			0 0 1 0 0	11 0 0 0 0 0 0	5 0 0 1 0 0 1
In William Me Sea Di	fluenza hooping Cough asles arlet Fever phtheria	1			0 0 1 0 0	11 0 0 0 0 0 0	5 0 0 1 0 0 1
In William Me Sea Di	fluenza hooping Cough asles arlet Fever phtheria	1			0 0 1 0 0 1	11 0 0 0 0 0 0 0	5 0 0 1 0 1 0 1 comparative statistics ere available)
Int Wi Me Sea Di Dia	fluenza hooping Cough easles arlet Fever phtheria arrhoea (under	2 ye	ears)		0 0 1 0 0 1	11 0 0 0 0 0 0 0 0	5 0 0 1 0 0 1
Int Wi Me Sea Di Dia	fluenza hooping Cough easles arlet Fever phtheria arrhoea (under	2 ye	ears)		0 0 1 0 0 1	11 0 0 0 0 0 0 0 (wh	5 0 0 1 0 1 0 1 omparative statistics ere available) ngland and Wales
Int Wi Me Sea Di Dia	fluenza hooping Cough easles arlet Fever phtheria arrhoea (under	2 ye	ears)		0 0 1 0 0 1	11 0 0 0 0 0 0 0	5 0 0 1 0 0 1 0 1 omparative statistics ere available) ngland and
Int Wi Me Sea Di Dia	fluenza hooping Cough easles arlet Fever phtheria arrhoea (under	2 ye	ears)	ident	0 0 1 0 0 1	11 0 0 0 0 0 0 0 (wh	5 0 0 1 0 1 0 1 omparative statistics ere available) ngland and Wales
Birth F	fluenza hooping Cough easles arlet Fever phtheria arrhoea (under Rate per 1,000 pulation mid 1	2 ye	ears)	ident	0 0 1 0 0 1 Wine	11 0 0 0 0 0 0 0 (wh	5 0 0 1 0 1 0 1 omparative statistics ere available) ngland and Wales 14.20
Birth F	duenza hooping Cough casles arlet Fever phtheria arrhoea (under Rate per 1,000 pulation mid 1	2 ye	ears)	ident	0 0 1 0 0 1 Wine	11 0 0 0 0 0 0 0 (wh	5 0 0 1 0 1 0 1 omparative statistics ere available) ngland and Wales
Int Wi Me Sea Di Dia Birth F po] Still-bir still	fluenza hooping Cough easles arlet Fever phtheria arrhoea (under culture per 1,000 pulation mid 1 th Rate per 1	2 ye	ears)	ident	0 0 1 0 0 1 Wine	11 0 0 0 0 0 0 0 (wh	5 0 0 1 0 1 0 1 omparative statistics ere available) ngland and Wales 14.20
Birth F po] Still-bir still	fluenza hooping Cough easles arlet Fever phtheria arrhoea (under Rate per 1,000 pulation mid 1	2 ye	ears)	ident	0 0 1 0 0 1 Wine 15	11 0 0 0 0 0 0 0 (wh	5 0 0 1 0 1 0 1 omparative statistics ere available) ngland and Wales 14.20

Maternal Mortality Rate per (live and still) births—	1,000	total		
Puerperal sepsis		NO. 10.	112	.48
Other causes			-	1.75
Total			-	2.23
Death Rate of Infants under	1 year	of age—		
All infants per 1,000 live	births	******	37.22	.59
Legitimate infants per 1,0	000 legi	timate		
live births		*	39.26	mmil-
Illegitimate infants per 1.	,000 ille	egitimate		
live births				A Table
Population Cross 1000			Winehester	Comparative statistics (where available) England and Wales
Death Rates per 1,000 estim	ated a	verage		

Death Rates per	1,000 esti	mated av	erage	Winchester	England and Wales
population :-	** *			The state of the state of	
Tuberculosis-	-Pulmona	ry		.39	_
	Non-Pul	monary		.16	-
Cancer				1.49	-
Pneumonia				0.63	
Influenza				_	0.19
Whooping Co	ugh			-	0.06
Measles		*****		.04	0.03
Scarlet Fever		40000		-	_
Diphtheria	******			mino	0.07
Diarrhoea (ui	nder 2 ye	ars)		.04	

The following table gives at a glance a comparison between the chief vital statistics of Winchester and some other areas for the year 1941:—

	Live Birth Rate	Still Birth Rate	Death Rate	Deaths from Diarrhoea and Enteritis (under 2 vears)	Infant Mortality Rate under 1 year
Winchester U.D	15.77	0.39	13.10	0.04	37.22
England and Wales	14.2	0.51	12.9	5.1	59.0
126 County Boroughs and Great Towns, including London	14.7	0.58	14.9	7.5	71.0
148 Smaller Towns (popula- tion 25,000-50,000 at 1931 Census)	16.4	0.60	13.0	4.6	56.0
London Adm. County	8.9	0.33	16.3	6.8	68.0

Note.—1, 2 and 3 are expressed as the rate per 1,000 of the population. 4 and 5 are expressed as the rate per 1,000 live births.

INFANT MORTALITY.

Nett Deaths from stated causes at various ages under 1 year in 1941.

A Section of		week	weeks	weeks	weeks	der	and	months	months	months	4 weeks	TO	ΓAL
Causes of Death	Total	Under 1	1—2 we	2—3 we	3-4 we	Total under 4 weeks	4 weeks and under 3 months	3—6 mor	юш 6—9	9—12 mo	Total, 4 v	Male	Female
Whooping Cough	_	_	_	_	_		_	-	_	_	100	_	_
Heart Disease	_	_	_	_	-	_	_	_	-	_	-	_	_
Bronchitis	1		-	-	-	-	_	1	-		1	1	_
Pheumonia and Broncho-p'monia	2	_	_	_	-	_	-	1	1	_	2	2	-
Premature birth	1	1	_	_	-	1	_	_	-	_	_	1	_
Congenital malformation	2	1	-	_	_	1	1	_		_	1	1	1
Atelectasis	2	1	-	-	-	1	1	-	-	-	1	1	1
Anaemia	_	-	-	-	-	_	-	-	-	-	_	-	_
Other causes	7	1	-	-	-	1	-	2	2	2	6	4	3
Total	15	4	-	-	-	4,	2	4	3	2	11	10	5

Table of Gauses of and Ages at Death during the year 1941.

15 20 35 45 65 over Male Fe Totals to to to to to and to to to to to and to to to to and to to to to to and to to to to to to and to
whether occurring within or without 15 20 35 45 65 over 15 20 35 45 65 over 15 20 35 45 65 over 15 20 35 35 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
whether occurring within 15 20 35 45 45 15 15 20 35 45 45 15 15 15 15 15 15 15 15 15 15 15 15 15
whether occurring 15 20 35 35 15 20 35 15 20 35 15 15 20 35 15 15 15 15 15 15 15 15 15 15 15 15 15
of Residents 5 10 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
specified ages to
to at the sat
Nett Deaths Total Under Ages year Ages year 1
Nett I Total Ages 1
antile c
evers ory System orencephalitis agus, (m) Uterus) (f) denum num s story System story System s: Sepsus Sepsus Birth injury, Infantile
System System (m) Ut m System
fevers fevers forcepes hagus, (odenum num num num Birth Birth
causes of Death aratyphoid Fever fever h the Respiratory her Forms ses ses tits and Polio-en Ercephalitis avity Oesophagu ach and Duoden tther sites scular Lesions of the Circulator ry Diseases ch or Duodenum r 2 years) Diseases h Ilformation, Birl ceidents sauses sauses
Causes of I I Paratyphoid al Fever ough of the Respir Other Forms iseases nylitis and Po tile Encephalit al Cavity Oesop comach and D reast I other sites Vascular Lesi se se of the Circ ratory Diseases mach or Duod mder 2 years) dive Diseases mach or Duod mder 2 years) dive Diseases and Causes sirth Malformation, s. Accidents at causes uses
hoid and I bro-Spinal let Fever oping Courtheria countries of reculosis of store of Store of all of the reculosis of reculosis of reculosis reculosis reculosis reculosis reculosis reculosis reculosis reculositis redictis reculositis redictis reculositis redictis reculositis redictis reculositis redictis redictis redictis reculositis redictis redictis redictis redictis reculositis redictis red
Typhoid and Paratyphoid Fevers Cerebro-Spinal Fever Scarlet Fever Diphtheria Tuberculosis of the Respiratory System Tuberculosis of the Respiratory System Tuberculosis of the Forms Syphilitic Diseases Influenza Measles Acute Poliomylitis and Polio-encephalitis Acute Infantile Encephalitis Cancer Succal Cavity Oesophagus. (m) Uterus) (f) Cancer Buccal Cavity Oesophagus. (m) Uterus) (f) Cancer of Stomach and Duodenum Broncer of Stomach and Duodenum Bronchitis Bronchitis Other Diseases Other Diseases Other Diseases Other Diseases Premature Birth Congenital Malformation, Birth injury, Infa Diseases Suicide Road Traffic Accidents Other Violent causes All other causes
-0040000000000000000000000000000000000

GENERAL PROVISION OF HEALTH SERVICES IN THE AREA.

Public Health Officers of the Authority.

Medical Officer of Health. School Medical Officer. Medical Officer of Maternity and Child Welfare.

Medical Superintendent of the Isolation Hospital. Police Surgeon.

Robert A. Good, M.B., B.Ch., B.A.O.(N.U.Irl.), D.P.H.

Medical Officer of Ante-Natal Clinic:

C. J. Penny, O.B.E., M.D.

Surgeon, Isolation Hospital:

B. H. Pideock, M.B., F.R.C.S.

Dental Surgeon:

B. T. Wyatt, L.D.S.

Veterinary Surgeon:

J. F. D. Tutt, F.R.C.V.S.

Sanitary Inspectors:

P. Rees, F.S.I.A., Cert.R.S.I., S.I. (Meat and Foods).

C. Bennett, Cert. R.S.I.

Health Visitor and School Nurses:

E. Slater, S.R.N., S.C.M., H.V. D. Day, S.R.N., S.C.M., H.V.

School Nurse:

E. Reynolds, S.R.N., S.R.F.N., S.C.M.

Dental Attendant and Nurse:

N. Winkworth.

Municipal Midwives:

H. Oliver, S.C.M. E. Jacobs, S.R.N., S.C.M. E. Curling, S.C.M. (until 28/2/41).

E. E. Burridge, S.C.M. (from 3/41 to 5/41).

E. Burns (from 25 /7 /41).

Matron, Isolation Hospital:

A. E. Stacev, S.R.N.

Chief Clerk:

G. Rooke (to 30/4/41).

E. Hay (from 16/6/41 to 18/10/41).

D. Pearce (from 18/10/41).

Clerical Staff:

M. Shepherd (to 16/5/41). D. Pearce (to 18/10/41). J. Coombes. J. Wright (from 21 /7 /41). E. Carpenter (from 22 /12 /41).

Laboratory Facilities.

Bacteriological examinations were carried out at the Hants County Laboratory and at the Emergency Laboratory. Most of the bacteriological work of the Victoria Hospital is now done at the Emergency Laboratory under the supervision of Dr. Duncan.

Ambulance Facilities.

There has been one addition.

During the year an American Ambulance was presented to the City by the citizens of Winchester, making four ambulances in all, namely :-

St. John Ambulance (Winchester Division), vehicle run by 1.

the Joint Ambulance Committee.

Corporation Ambulance for use in connection with the 2. Isolation Hospital.

Ambulance presented by Mrs. Curry. 3.

American Ambulance.

Home Nursing.

The arrangements outlined in the Report for 1938 remain unchanged.

Clinic and Treatment Centres.

(a) SCHOOL CLINIC. Daily, 9-10.30 (during School Sessions).

(b) ANTE-NATAL CLINIC. The fourth Tuesday in each

month 2 p.m., at the Health Department.

INFANT WELFARE CENTRE. Wednesday and Friday (c) in each week, 2 p.m., at the Health Department.

(d) ORTHOPAEDIC CLINIC. The fourth Tuesday in each month, at 2 p.m., at Chamberlayne Road, Eastleigh.

From 1/11/41 at The Castle, Winchester, Remedial Clinic,

9.30 a.m., each Saturday morning.

Surgeon's Clinic every third Tuesday at 10 a.m. This Clinic is administered by the County Council.

Diphtheria Inoculation.

Clinics for the inoculation of school and pre-school children against Diphtheria are held on the first Friday in each month, at 10.15 a.m., at the Health Department, 4, The Square.

Scabies Clinic.

A Clinic for the treatment of Scabies is held each Monday, Tuesday and Wednesday morning at the Holy Trinity First Aid Post.

Hospitals.

(a) PUBLIC:-

(I) Public Assistance Institution Wards, 286 beds (including emergency).

(II) County Council Maternity Ward—

(a) 1. St. Paul's Hill, 4 beds. (b) Tregony, Bereweeke Road, 10 beds.

(III) City Isolation Hospital, 52 beds.

(b) VOLUNTARY :-

(I) Royal Hants County Hospital— Medical, Surgical and Children, 197 beds. Maternity, 10 beds.

SANITARY CIRCUMSTANCES OF THE AREA.

Water and Water Supply.

(a) RIVER WATER.—Frequent observations and analyses are made of the river water (River Itchen). Both indicate a water that can be considered normal having regard to the area through which the river passes.

(b) PUBLIC WATER SUPPLY.—Frequent chemical and bacteriological examinations are made by the Health and Water Departments of the Corporation. All analyses during the year

1941 proved satisfactory.

Drainage and Sewerage.

The following information has been kindly supplied by the City Engineer.

(a) No extensions of sewers were carried out in 1941 owing to shortage of labour and concentration on the War Effort.

Collection and Disposal of House Refuse and Salvage.

The Council continued the measures instituted in 1941 for the recovery of waste paper, scrap metal, kitchen waste and bones, and increased their efforts to produce more salvage during the year.

Swimming Baths and Pools.

There are three Swimming Baths and Pools in the area, viz.:—Lido. Bull Drove. North Walls Recreation Ground.

North Walls Bath and the Bull Drove Bath are supplied with water from the River Itchen, which water is not treated in any way.

The Lido is an open type bath, and the water is filtered and chlorinated according to the number of persons using the Pool.

Sanitary Inspection of the Area.

No. Received No. where No. abated on No. abated on informal notice statutory notice 135 127 124

Complaints 135 127 124 —
Thirty-three complaints related to cases of overcrowding, but there were many others which were not brought to our notice. Removals and redistribution of the evacuees; official and unofficial reduced the grosser cases of overcrowding which were a feature of 1940, and whilst there remains a considerable degree of overcrowding, the great majority are of from one to two units per house. Of the cases visited it was found that 17 houses were housing from 1 to 6 persons above the permitted number with an average of 2 persons. Forty-one bedrooms were sleeping from 1 to 4 persons above the permitted number, all of which had available living rooms, which, if used as bedrooms, would have cured the overcrowding.

Verminous Condition.

Scabies, Bugs, Fleas continued to be troublesome, but at no time was there any widespread infestation. The opening of the cleansing centre for the treatment of Scabies provided a timely check on the spread of this troublesome infection.

Hostels.

Frequent visits were paid to the two Hostels opened by the Council for the reception of the less desirable evacuees, and on the whole a reasonable standard was maintained.

Routine Inspections.

Inspections of food premises, slaughter-houses, common lodging houses were frequently carried out and totalled 4,136.

Housing Repairs.

There was a progressive decline in the number and the amount of repairs secured to house property, due in the main to the scarcity of labour and materials. It is becoming increasingly clear that repairs to house property will have to be drastically curtailed, and only urgent structural repairs asked for. Repairs of varying extent were secured to 53 houses, but in many cases the repairs amounted to a patching up rather than a thorough repair. Inspections were carried out of several groups of houses which were known to be below standard, and some of the worst defects were remedied, but no extensive repair was possible.

Premises Governed by Byelaws.

Cowsheds.

Twenty-six visits were paid to the 8 Cowsheds in the area, and the general standard of cleanliness was high. Of the eight Cowsheds, six are on the County Council roll of accredited producers.

Dairies and Milk Shops.

During the year a considerable number of the smaller Dairies were absorbed by one or other of the larger firms, and at the end of 1941 the number of Dairies and Milk Shops were reduced to 11, as compared with 52 in 1939. One firm handles approximately two-thirds of the City milk supply, the whole of which is pasteurised and bottled in an adjacent town. Of the two licences granted by the Council to producers of pasteurised milk, only one continues to function. Inspection of the Dairies were frequent, and no cause for complaint arose.

Bakehouses.

The general standard of cleanliness in the 8 Bakehouses continues to be good, and the quarterly inspections carried out revealed only occasional failure to carry out the required lime-washing at the proper time.

Slaughter-houses.

Daily visits have to be paid to the Government Slaughter-house to inspect the carcases of animals allocated to the district, plus the considerable number of casualty animals sent in. During the year 1st January to December 31st, 1941, the following animals were slaughtered:—

Beef	******	4444		1983
Calves		*****	arbon	1124
Sheep		*****		8655
Pigs			*****	488
		1	2	

Total 12250

During the same period the meat condemned and sent for salvage amounted to 12 tons 19 cwt. 3 qrs.

Food Stuffs condemned from private shops comprises :-

ls			314 tins.
		*****	578 lbs.
******	i	******	787
		******	150 lbs.
		*****	128 lbs.
		*****	96 lbs.
			181 tins.
			52 lbs.
			101 lbs.
		41111	290 lbs.
		*****	21 lbs.
	*****	*****	42

Common Lodging Houses.

As a matter of routine, regular visits were paid to the three Common Lodging Houses, and in two there was little cause for complaint. The remaining one continued to be a source of considerable trouble, and it was found impossible to secure and maintain a reasonable standard of cleanliness in either the premises or bedding. The Council therefore refused to re-register the keeper, and the question of an appeal against their decision was under consideration at the end of 1941.

Tents, Vans, Sheds.

Whilst a considerable number of caravans and similar moveable dwellings were in use during the spring and summer of 1941, there was a reduction towards the autumn, and the year ended with half the number being in use as compared with December, 1940. No occasion arose for the service of a notice in respect of these dwellings.

Houses Let in Lodgings.

There was a marked reduction in the number of houses let by the owner in separate tenements. Experience had shown that the cost of cleansing and repair outweighed the increased financial return. The result was a return to the old system of letting to one tenant who could be held responsible for the condition of the premises.

Offensive Trades.

There are no offensive trades in the City, and the centralizing of the slaughtering under Government supervision with its attendant salvage scheme has reduced the quantity of animal waste finding its way to the local marine stores with obvious advantage to the neighbourhood.

Disinfection.

Private disinfection of rooms and bedding realised £26 8s. 3d.

FOOD AND DRUGS ACT, 1938.

The following table gives particulars of the samples taken under the Act, all of which were submitted to the Public Analyst:—

Milk		43	Self Raising Flour		1
Dried Milk		2	Sausages	******	17
Condensed Milk		1	Butter		2
Gregory Powder	*****	1	Margarine	******	2
Tincture of Iodine		1	Lard	******	2
Ipecacuanha Wine		1	Seidlitz Powder	******	1
Egg Substitute Powder		1	Tincture of Quinine		1
Coffee		2	Doctors' Prescriptions		2
TOTAL MALE SELECTION AND ADDRESS OF THE PARTY OF THE PART		Total-	—80.		

Of the Milk samples one was 7.67 deficient in fat, and a warning was sent to the vendor.

Four samples of Sausages contained excess meat of 4.3 per cent., 10.4 per cent., 12.2 per cent., 20.0 per cent. On further samples being taken the permitted amounts of meat were found correct.

The sample of Ammoniated Tineture of Quinine was 38.8 per cent. deficient in Ammonia, which in the Analyst opinion was due to long storage in bulk. The vendor was warned and recommended to keep supplies in smaller containers.

Samples as follows were sent to the Hants County Analyst: -

Pasteurised Milk for count and phosphatase test
Accredited Milk for Methelyne blue test
Erresh Milk for estimation of butter fat and solids

6

Two of the pasteurised Milk samples had counts above the permitted number, and two failed on the phosphatase test.

No thickening substances or preservatives were found in any of the Milk samples.

Food Premises.

Regular inspections of all food premises were made, and, despite the replacement of male staffs by females, the general standard of cleanliness was well maintained.

Elementary Schools.

Thirty-six visits were paid to Elementary Schools, and the general condition of the sanitary accommodation was satisfactory.

Rag Flock Acts.

No rag flock is manufactured in the City.

Factory and Workshops.

A considerable number of additional small workshops were opened in the City by persons from other towns, mainly London, but by the end of the year the majority had closed down again. Many of the permanent workshops in the City were closed temporarily or were working with much depleted staffs. One hundred and thirty-six visits were paid to factories and workshops, and in 9 complaint had to be made of dirty sanitary accommodation or want of cleansing.

In each case verbal intimation sufficed to secure the remedying of the defect.

PREVALENCE OF AND CONTROL OVER INFECTIOUS AND OTHER DISEASES.

The following tables indicate the number of cases of infectious diseases notified during the year, and also details of the work carried out at the Victoria Hospital.

Notification of Infectious Disease during 1941.

DISEASE	Jan.	Feb.	Mar.	Apl.	May	Jne.	July	Aug.	Sept.	Oct.	Nov.	Dec.	T't'l
Scarlet Fever	2	5	2	1	3	-	1	3	1	1	2	_	21
Diphtheria	-	-	-	_	-	1	-	-	-	-	-	-	1
Pneumonia	_	_	-	2	-	5		1	_	1	_	_	9
Puerperal Pyrexia	-	1	1	_	1	-	1	1	_	_	-	. 1 -	6
Cerebro-Spinal Fever	_	-1	_	4	_	_	1	_	_	_	3	-	9
Ophthalmia Neonatorium	1	-	_	_	_	_	_	_	_	_	_	_	1
Erysipelas	1	1	-	1	_	101		_	_	_	_	_	2
Measles	205	113	31	7	22	6	1	_	1	-	1	0-29	387
Whooping Cough	-	3	-	-	5	5	10	-	18	8	23	24	96
Enteric Fever	-	-	2	1	_	2	_	1	-	-	_	1.	5
Abortus Fever	_	-	_	_	_	-	-	1		_	-	_	1
Poliomyelitis	-	-	-	-	-	_	_	1	_	lile.	_	_	1
Totals	209	124	34	15	31	19	14	8	20	10	29	26	539

Notifiable Diseases (other than Tuberculosis) during the year 1941.

the Set of of								Age	Gro	ups				-	_	
DISEASE		Total cases notified	Under 1 year	1-2 years	2-3 years	3-4 years	4-5 years	5-10 years	10-15 years	15-20 years	20-35 years	35-45 years	45-65 years	65 and over	Cases admitted to Hospital	Total deaths
Scarlet Fever	****	21	-5	-	-	2	. 5	9	1	2	1	1	-	-	18	-
Diphtheria		1	-	-	-	-	1	-	-	-	-	-	-	-	1	-
Pneumonia		9	-	1	1	-	-	-	3	2	1	-	1	-	7	-
Puerperal Pyrexia	****	6	-	-	-	-	-		-	-	6	-	-	-	6	1
Cerebro-Spinal Fev	er	9	1	1	-	1	-	1	-	2	3	-	-	-	9	-
Ophthalmia Neonatoriu	m	1	1	-	-	-	95	-	-	-	-	-	-	-	15-	-
Erysipelas		2	-	-	-		-	-	-	-	1	-	1	-	2	-
Measles		387	12	24	26	49	39	208	16	2	9	1	1	-	12	-
Whooping Cough		96	4	8	5	6	9	59	2	1	_	-	-	2	2	-
Enteric Fever		5	-	-	-	-	-	-	-	1	3	1	-	-	5	1
Abortus Fever		1	-	-		-	-	-	-	-	-	1	-	-	-	-
Poliomyelitis		1	-	-	-	_	-		1	1	=	-	-	-	-	-

VICTORIA ISOLATION HOSPITAL.

Report on Admissions and Discharges during 1941.

In Hospital 1st January, 1941, there were 15 patients :-

Disease.		City.	Rural District.	Total.
Scarlet Fever	*****	1	10	11
Cerebro-Spinal Fev	er	-	1	1
Diphtheria		2		2
Measles	*****	-	1	1

Admissions.

DISEASE	Naval Cases	City Cases	Rural District	Military Cases	Private Cases	Romsey and Stockbridge R.D.	Romsey U.D.	Andover R.D.C.	New Forest R.D.C.	Public Assistance	N.A.A.F.I.	Droxford R.D.C.	Total
Scarlet Fever	30	23	17	1	3	2			-	-	_		76
Scarlet Fever and Measles	1	_	_	_	-	_	_	-		-	_	_	1
*Diphtheria	13	1	6	-	_	-	-	-	-	-	_3	4	20
oEnteric Fever	-	-	_	2	-	1	-	-	-	-	_	10	12
Pemphigus	-		1	_	-	-	-	-	-	-	_	_	1
Measles	34	12	2	_	1	1	1	-	-	3	1		55
Measles and Tonsillitis	2	-		_				-	-	-		-	2
Measles and Pneumonia	2	1	-	-	-	-	-	_	-		_	-	3
Scarlet Fever and Rubella	1	-	-	-	-	-	-		-		-	-	1
Whooping Cough	2	2	1	-	-	-	-	-	-		-	-	5
Cerebro-Spinal Fever	_	_	1		_	_	-		-	_	_	-	1
Chicken Pox	17	-	-	1	-				-	-	-	-	18
Mumps	22	1	-	-	-	-	-	-	-	-	-	-	23
Broncho- Pneumonia	-	1	-	-	_	_	_	-	-	-	-	_	1
Croup	-	1	-	1	-	-	-	1		-	_	-	8
Erysipelas	-	2	-	-	-	-	-	-	1	-	-	-	3
Sore Throat	-	1	-	-	-	-	-	-	-	-	-	_	1
Vaginitis		1	-1134		_	-	-	-	-		-	-	1
Scabies	-	12	-	-	-	-	-	-	-	-	-	-	12
Totals	124	58	28	5	4	3	1	1	1	3	1	10	239

^{*} Including 2 "Carriers." - o Including 11 "Suspects."

Discharges.

	arte de constante ;	-		-	-				-				-
DISEASE		City	Rural District	Military Cases	Private Cases	Romsey and Stockbridge R.D.	Romsey U.D.	Naval Cases	Andover R.D.C.	New Forest R.D.C.	Public Assistance	Droxford R.D.C.	Total
Scarlet Fever		24	25	-	3	2	-	28	-	-	-	-	82
Scarlet Fever and Mea			_	_	_	-	-	1	_	-	_		1
Diphtheria		3	5	_	_	_	-	7	-	-	-	-	15
Enteric Fever			-	1	-	-	-	_	_		-	10	11
Pemphigus		-	1	_	-	_	-	_	_	_	-	-	1
Measles	****	12	2	-	1	1	1	34	-		3	1	55
Measles and Tonsil	litis	-			-		_	2	_	_	-	-	2
Measles and Pneumo	nia	1	-		_	_	_	_	1		_	_	1
Searlet Fever and Rub	ella	n_	_	-			-	1	-		1	-	1
Whooping Cough	****	2	1	-	_	-	_	1	_			-	4
Cerebro-Spinal Fe	ver	_	2	_	_	_	-	_	_			_	2
Chicken Pox		-	_	1			_	14	-	_	_	111111	15
Mumps		1	_		-	_	_	18	_	_			19
Broncho-Pneumon	ia	1	_	_	_		-	_	_	_	_	_	1
Croup	****	1	_	1	_	_	_	_	1		_	-	3
Sore Throat		1	_	_	_		_	_	-	_	_	-	1
Erysipeles		2					-		_	1			3
Vaginitis	****	1				_	-18	L		_	_		1
Scabies		11		_		_	-		_	_	-		11
Total	s	60	36	3	4	3	1	106	1	1	3	11	229

Deaths.

Cerebro-S	pinal F	ever			1
Diphtheri	a			*****	_
Measles			*****		_
Whooping	Cough	and Pneu	monia		_
				m .)	-

Total 1

In Hospital, 31st December, 1941, there were 17 patients:

DISEASE Mumps			Naval 4	City	Military	Rural Distri		Total
Scarlet Fever			3	1	1	2		7
			_	-	-	1	******	1
Chicken Pox		*****	3		-	_		3
Whooping Co	ugh		1	_	-	MAINTEN N		1
Scabies		******	-	1	-	-		1
	Total		11	2	1	3		17

Maintenance and Treatment, 1939-41 (Financial Years).

Year 1939-1940	 Patients Treated 105	Patient Days 3064	Average Stay (days) 29.2	Average No. of Patients per day 8.4	Gross Cost per Patient £33 /9 /0	Gross Cost per Patient per day 22 /11
1940-1941	 146	5097	34.9	13.9	£25 /1 /7	14 /4
Average (10 years)	 129	4288	32.8	11.7	£26/11/-	16/9

TUBERCULOSIS.

New cases and Mortality during 1941 :-

		New C	ases			De	eaths	
Age	Respir	atory F	Non-Res M	piratory F	Respir	atory F	Non-Res M	piratory F
Under 1 year		*****					******	1
1 to 5 years				1			1	1
5 to 15 years	1		1	1	*****	******		1
15 to 25 years	3	1	******			1	*****	30000
25 to 35 years	4	4		*****	1	3	*****	
35 to 45 years	3			11000	2	1	40000	******
45 to 55 years	3	1			1		*****	******
55 to 65 years	1	2	******					
65 and upwards			******		1			*****
Totals	15	8	1	2	5	5	1	3

Sau			f Tuberculosis on mencement of year	No. of cases of Tuberculosis on Register at end of year				
Sex	i	Pulmonary	Non-Pulmonary	Pulmonary	Non-Pulmonary			
Male	****	32	6	36	7			
Female	1	23	6	25	6			
To	tal	55	. 12	61	18			

Removals from Register during year :-

Reason for Removal							Pulmonary M. F.		lmonary F.
Died	****		****	2000	****	5	5	1	3
Removed	from	District			100	4	1	-	-
				Tot	tal	9	6	1	3

The number of Winchester residents admitted to Sanatoria under the County Council's Tuberculosis Scheme during 1941 was 2.

No action was necessary during the year under the Public Health (Prevention of Tuberculosis) Regs., 1925 (relating to persons suffering from Pulmonary Tuberculosis employed in the Milk Trade), or under Section 172 of the Public Health Act, 1936 (relating to the compulsory removal to Hospital of persons suffering from Tuberculosis).

Diphtheria Inoculation.

Number of children inoculated against Diphtheria during 1941 is as follows:—

Age under 5 years			497
Age between 5–15	years	******	1443

Scabies Treatment.

Number	of	cases	notified		47
Number	of	cases	treated	*****	47

Typhoid Inoculation.

During the first three months of the year a Clinic was held for inoculation against the Typhoid group of fevers at the Public Assistance Institution, 1, St. Paul's Hill. The number of people inoculated was 829.

Meteorological Record, 1941.

	1		-							1								١	١	1
	B	Barometer		Temperature	rature		Hygrometer	neter		Rainfall	fall	Sunshine			=	Wind (Days)	Days)			
		feet					Mean of obs. at 9 a.m.	f obs.		liol	aun									
Months		Mean Pres at Station Level 128 above M.S	Highest Maximum	Lowest muminiM	Average mumixsM	Average muminiM	Dry	Wet o	Degree of Hum. Sat.— 100	No. of Day when rain	Total Amo (sədəni)	Number of	ż	N.E.	. 전	S. E.	oó	S.W.	.≅	N.W.
January		-29.63	49	21	38.3	31.7	34.3	84.8	86	14	2.75	39.37	1	11	1	01		01	1	œ
February	-	29.45	54	25	48.1	34.7	87.3	87.1	86	17	3.04	72.15	1	1	1	00	1	14	1	10
March		29.69	61	26	46.0	34.6	38.4	38.0	95	13	3.18	113.56	1	15	1	60	1	10	1	15
April		29.75	69	31	51.3	87.8	42.8	41.4	88	10	2.87	88.30	1	12	1	10	1	œ	1	10
Мау	-	31.06	19	58	57.7	41.0	46.5	45.0	68	œ	1.51	195.10	1	13	1	4	1	12	1	01
June	-	29.99	88	45	69.3	50.7	61.2	55.8	65	7	.93	268.55	1	1	1	6	-	10	1	01
July		29.63	88	46	41.8	73.0	60.4	29.0	99	14	2.35	229.96	1	1	1	4	-	14	00	6
August		29.80	73	45	67.0	51.6	57.5	51.1	91	25	4.29	174.55	-	01	-	-	01	17	00	KD.
September		30.27	80	35	49.4	46.9	56.3	55.7	94	60	.53	137.70	01	12	1	01	01	10	1	-
October		30.25	7.5	333	59.5	45.4	44.1	43.9	66	16	2.33	101.35	01	+	1	1	01	10	01	10
November		29.79	59	56	44.1	38.0	45.9	45.8	95	17	3.92	47.25	1	10	1	10	1	51	1	œ
December		30.16	26	75	56.9	35.6	40.0	39.5	97	10	1.52	28.46	90	-	,	+	1	10	00	10
Year 1941	1	29.95	- 88	21	52.0	43.4	46.8	45.8	89	154	29.22	1496.30	6	68	-	57	œ	129	51	85

MATERNITY AND CHILD WELFARE COMMITTEE, 1940-41.

The Mayor: COUNCILLOR GRIFFITHS.

Chairman: COUNCILLOR CROMPTON.

Alderman Newton.

Councillor Bones.

Councillor Perkins.

Councillor Walter.

Councillor Walter.

Councillor Dring.

Councillor Townend.

Mrs. A. T. Edmonds.

Mrs. W. P. Richardson.

Councillor Murray.

Midwifery Services.

There were 16 practising Midwives in the City, 11 of whom were attached to Institutions, 2 private, the remaining 3 being Corporation Midwives. This service is supervised by the Hampshire County Council.

1.	Number of cases delivered by Midwives Number of cases delivered by Doctors	s (Mat	ernity	243
	Nursing)			138
	Patients sent to Hospital before labour	*****		5
	during labour	******		4
	after labour			3
	Miscarriages attended		******	2
2.	Visiting by Midwives to their Patients			3832
	as Maternity Nurses	in Drs	. cases	576
	Pre-Natal	******		556
	Post-Natal			85
	Others	******	******	80
3.	Consultations			270
1	Number of times Midwife was consulted by	Patie	nts	1566

There were no maternal deaths during 1941.

Institutional Provisions for Mothers and Children.

Normal cases during the year have been admitted to the Nursing Home at "Tregony," Bereweeke Road; one ward at the Public-Assistance Institution being reserved for cases of Puerperal Sepsis. Both of these Institutions are administered by the County Council.

Evacuees are admitted to Shawford Park Maternity Home, and these arrangements are also the province of the County Council. Prospective patients evacuated "privately" are admitted to Institutions under the arrangements made by the City Council, but the cost of their maintenance and treatment is recoverable from the Local Authority of the area from which they evacuated themselves.

Abnormal "City" cases are still admitted to the Royal Hampshire County Hospital as before.

Maternity and Child Welfare Centres.

		per of Centres provided and	maintair	ned by Co	ouncil	1
	Numb	per of sessions	******	******		85
		Infants under 1 year			*****	2315
		Children 1—5 years			*****	1042
		Doctor consulted			*****	799
	Ante-	Natal Centre—				
		Number of sessions				24
		Attendances			*****	144
		Doctor consulted				144
	Food	distribution under the Counc	eil's sch	eme—	-177	
		Number of lbs. of Dried M	ilk distr	ributed	******	2889
Den	ital Treat	ment.				
1.		of women and pre-school ty and Child Welfare Denta				d the
	(a)	Expectant and Nursing Mo	thers			40
	(b)	Pre-school children		*****		62
2.	Expecta	ant and Nursing Mothers :-				
	(a)	Number treated	******	******	******	40
	(b)	Number of teeth extracted	*****	*****		224
	(c)	Number of teeth filled	*****		******	3
	(d)	Number of dentures fitted				19
3.	Pre-scho					
		ool Children :—				
	(a)	ool Children :— Number treated		******	******	62
	(a) (b)				******	$\frac{62}{132}$
	3	Number treated				
	(b)	Number treated Number of teeth extracted				132

SUMMARY OF MATERNITY AND CHILD WELFARE WORK.

(a) Not	tifications :—				
1	Residents—Live Births			3'	76
(-)	Still Births				12
	Notified by—Midwives		******	3	34
	Doctors an	d Parent	S		54
(ii)	Non-Residents—Live Births				58
	Still Births	******			40
	Notified by—Midwives			3	90
Pouting	Doctors an	d Parent	S		8
Routine	visits by Health Visitors :			0.	0.1
	First visits to infants under 1 year		******		24
	Re-visits to infants under 1 year Re-visits to children 1—5 years		******	13	
041		*****	******	21	00
Otner v	isits by Health Visitors :—				
	Still Births		******	******	0
	Ophthalmia Neonatorum Infant Life Protection	••••			10
	Special visite	*****	******	*****	80
	Special visits	*****			00
	ty Homes and Hospitals.	believel v	elmak.		
	Pode exceleble in the Povel He	nte Coun	tr Hoeni	to tor t	ha
(a) (1)	Beds available in the Royal Ha				
(a) (1)	treatment of abnormal maternit	y cases (exclusive	e of labo	ur
01	treatment of abnormal maternit and isolation beds)			e of labo	ur 10
01	treatment of abnormal maternit	y cases (exclusive	e of labo	ur
01	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal)	y cases (exclusive	e of labo	ur 10 35 2
(iii)	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost	y cases (exclusive	e of labo £576/15/	ur 10 35 2 10
(iii)	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to	y cases (exclusive	e of labo £576/15/ or Instit	ur 10 35 2 10
(ii) (iii) (b) (i)	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to tions for normal confinement	y cases (exclusive	e of labo £576/15/ or Instit	ur 10 35 2 10 u- 30
(ii) (iii) (b) (i)	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to tions for normal confinement	y cases (exclusive	e of labo £576/15/ or Instit	ur 10 35 2 10 u- 30
(ii) (iii) (b) (i) (ii)	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to tions for normal confinement	y cases (Homes	e of labo £576/15/ or Instit	ur 10 35 2 10 u- 30 /8
(ii) (iii) (b) (i) (ii) (c) Tot (d) The	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to litions for normal confinement Cost Cost Cost Cost Cost Cost Cost Cos	y cases (Homes	e of labo £576/15/ or Instit £199/12 £776/8 ospital w	ur 10 35 2 10 u- 30 /8
(ii) (iii) (b) (i) (ii) (c) Tot (d) The need birt (e) Ins	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to litions for normal confinement Cost Cost Cost Cost Cost Cost Cost Cos	y cases (Homes ent in Hout of 3	e of labo £576/15/ or Instit £199/12 £776/8 ospital w 88 notifi	ur 10 35 2 10 u- 30 /8 /6 as ed.
(ii) (b) (i) (ii) (c) Tot (d) The need birt (e) Instrict is re-	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to tions for normal confinement Cost al cost of all Institutional cases a number of confinements for whice the sary because of abnormalities the or 9.5 per cent. titution provided by Voluntary As nade by the Council:—	y cases (Homes ent in Hout of 3	e of labo £576/15/ or Instit £199/12 £776/8 ospital w 88 notifieh payme	ur 10 35 2 10 u- 30 /8 /6 as ed.
(ii) (iii) (b) (i) (ii) (c) Tot (d) The need bird (e) Instance is recommended in the commended in the commen	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to tions for normal confinement Cost al cost of all Institutional cases a number of confinements for which the sary because of abnormalities the or 9.5 per cent. titution provided by Voluntary Asnade by the Council: Number of Institutions	y cases (exclusive	e of labo £576/15/ or Instit £199/12 £776/8 ospital w 88 notifi	ur 10 35 2 10 u- 30 /8 /6 as ed.
(ii) (iii) (b) (i) (ii) (c) Tot (d) The need birt (e) Institute (i) (iii)	treatment of abnormal maternit and isolation beds) Patients admitted 1, St. Paul's Hill (abnormal) Cost Number of women admitted to tions for normal confinement Cost al cost of all Institutional cases a number of confinements for whice the sary because of abnormalities the or 9.5 per cent. titution provided by Voluntary As nade by the Council:—	y cases (exclusive Homes ent in Hout of 3	e of labo £576/15/ or Instit £199/12 £776/8 ospital w 88 notifieh payme	ur 10 35 2 10 u- 30 /8 /6 as ed.

A second Nursery Centre was opened at Stanmore in October, 1941, for children under 5 years. There are now two Centres in the City.

Health Visitors.

No change occurred in the personnel of the Health Visitors during the year.

Child Life Protection.

On January 1st, 1941, there were 10 children on the Local Authority's Register. All cases were visited regularly during the year by the Health Visitors.

EDUCATION COMMITTEE, 1940-41.

The Mayor: COUNCILLOR GRIFFITHS.

Chairman: COUNCILLOR IRVING.

Alderman Johnson.	Mr. J. A. M. Rannie.
Councillor Perkins.	Mr. J. A. Sawyer.
Councillor Bristow.	Rev. F. C. Kirby.
Councillor Smith.	Rev. H. E. B. Hillary.
Councillor Crompton.	The Rt. Rev. Bishop King.
Councillor Taylor.	Mr. N. Lovell.
Councillor Evans.	Mrs. Munt.
Councillor Dring.	Miss R. E. Douglas.
Councillor Townend.	Rev. J. H. B. Mace.
Councillor Walter.	Mr. J. F. D. Mansel.
Councillor D. M. Edmeades.	

SECTION A.

Board of Education.

Table I. Medical Inspection Returns.

MEDICAL INSPECTIONS OF CHILDREN ATTENDING PUBLIC ELEMENTARY SCHOOLS.

(a) Routine Medical Inspections. Number of Inspections in the prescribed groups: Entrants 326 Second age group 278 Third age group 116 Total 720 Number of other routine inspections nil (b) Other Inspections. Number of special inspections 3115 Number of re-inspections 2530 Total 5645

Classification of the Nutrition of Children Inspected during the year in the Routine Age Groups.

Age Groups	Number of Children inspected	E: No.	xeellent Per cent.		Normal Per cent.		ightly -normal Per cent.		Bad Per cent
Entrants	326	43	13.1	231	70.8	45	13.8	7	2.1
Second Age-grou	ip 278	42	15.1	193	69.4	37	13.3	6	2.1
Third Age-group		20	17.2	82	70.6	11	9.3	3	2.5
Other Routine Inspectio		-	-	-	-	-	Paris	-	4
Total	720	105	14.6	506	70.2	93	12.9	16	2.2

Table II. MENTAL DEFICIENCY (Notification of Children) REGULATIONS, 1928.

Statement of number of Children notified during the year ended 31st December, 1941, by the Local Education Authority to the Local Mental Deficiency Authority.

Tota	al number of children notified		nil
1. ((i) Children incapable of receiving benefit or further benefit from instruction in a Special School:—	Boys	Girls
	(a) Idiots (b) Imbeciles		=
(i	(c) Others		
2.	(b) Others Feeble-minded children notified on leaving a Special	_	_
3.	School on or before attaining the age of 16 Feeble-minded children notified under Article 3, i.e.,	ASTER	W.=
2	"special circumstances" cases Children who in addition to being mentally defective	_	-
4.	were blind or deaf		_
	Total	nil	nil

Table III. RETURN OF ALL EXCEPTIONAL CHILDREN IN THE AREA.

BLIND CHILDREN.

A blind child is one who is too blind to be able to read the ordinary school books used by children. This definition covers some children who are totally or almost totally blind and can only be appropriately taught in a school for blind children, and others who have partial sight and can be appropriately taught in a school for partially sighted children. Only the first class are included in this section.

At Certified Schools for the Blind		 nil
At Public Elementary Schools	******	 nil
At other Institutions	*****	 nil
At no School or Institution		mil

PARTIALLY SIGHTED CHILDREN.

Children who, though they cannot read ordinary school books or cannot read them without injury to their eyesight, have such power of vision that they can appropriately be taught in a school for the partially sighted.

Children who are able by means of suitable glasses to read the ordinary school books used by children without fatigue or injury are not included in this Table.

At Certified Schools for the Blind			1
At Certified Schools for the Partially	Sighted	*****	-
At Public Elementary Schools			-
At other Institutions			-
At no School or Institution	******	******	1

DEAF CHILDREN.

A deaf child is defined by Section 69 of the Education Act, 1921, as one who is too deaf to be taught in a class of hearing children in an Elementary School. This definition covers some children who are totally, or almost totally, deaf and can only be appropriately taught in a school for deaf children, and others who have partial hearing and can be appropriately taught in a school for partially deaf children.

At Certified Schools for the	Deaf	*****		nil
At Public Elementary Schoo	ls	******		nil
At other Institutions			10000	nil
At no School or Institution		*****		nil

PARTIALLY DEAF CHILDREN.

Children who can appropriately be taught only in a school for the partially deaf.

At Certified Schools for the Deaf			nil
At Certified Schools for the Partially	Deaf		nil
At Public Elementary Schools			nil
At other Institutions	******	******	nil
At no School or Institution		******	nil

MENTALLY DEFECTIVE CHILDREN.

Feeble-minded Children.

Mentally Defective children are children who, not being imbecile and not being merely dull or backward, are incapable by reason of mental defect of receiving proper benefit from the instruction in the ordinary Public Elementary Schools, but are not incapable by reason of that defect of receiving benefit from instruction in Special Schools for mentally defective children.

	lefect of receiving benefit from instruction in Sp		
for ment:	ally defective children.		(Tetal
	At Certified Schools for Mentally Defective Child	dren	Total 1
	At Public Elementary Schools		9
	At other Institutions		_
	At no School or Institution		3—13
	EPILEPTIC CHILDREN.		
Children	suffering from Severe Epilepsy.		Total
	At Certified Special Schools		2
	At Public Elementary Schools		_
	At other Institutions		
	At no School or Institution		2
	PHYSICALLY DEFECTIVE CHILDREN	Digital Control	
	A.—Tuberculous Children.		
I. Child	ren suffering from Pulmonary Tuberculosis.		
I. Child	ren suffering from Pulmonary Tuberculosis. (Including pleura and intra-thoracic glands.)		Total
I. Child	· (Including pleura and intra-thoracic glands.)		Total
I. Child	(Including pleura and intra-thoracic glands.) At Certified Special Schools		Total
I. Child	At Certified Special Schools At Public Elementary Schools		Total
I. Child	(Including pleura and intra-thoracic glands.) At Certified Special Schools		Total – – – – 1 – 1
	At Certified Special Schools At Public Elementary Schools At other Institutions At no School or Institution		-
	At Certified Special Schools		=
	At Certified Special Schools At Public Elementary Schools At other Institutions At no School or Institution At no School or Institution At Certified Special Schools At Certified Special Schools		- - 1— 1
	At Certified Special Schools	3 3	- - 1— 1 Total
	At Certified Special Schools	· · · · · · · · · · · · · · · · · · ·	- - 1— 1 - Total - 3
	At Certified Special Schools	s.	- - 1— 1 Total
	At Certified Special Schools		- - 1— 1 - Total - 3
	At Certified Special Schools		
	At Certified Special Schools		

C.—Crippled Children.

At no School or Institution

Children (other than those diagnosed as tuberculous and in need of treatment for that disease) who are suffering from a degree of crippling sufficiently severe to interfere materially with a child's normal mode of life, *i.e.*, children who generally speaking are unable to take part, in any complete sense, in physical exercise or games or such activities of the School curriculum as gardening or forms of handwork usually engaged in by other children.

31	
At Certified Special Schools At Public Elementary Schools At other Institutions At no School or Institution	Total 1 12 4 2—19
D.—Children with Heart Disease.	
At Certified Special Schools At Public Elementary Schools At other Institutions At no School or Institution	Total - 1 - 1- 2
CHILDREN SUFFERING FROM MULTIPLE DEFE	CTS, i.e.,
Blindness (excluding partially sighted children). Deafness (excluding partially deaf children). Mental Defect (Feeble-minded). Severe Epilepsy. Active Tuberculosis. Crippling (as defined in Section C above). Heart Disease.	
Combination of Defects At Certified Special Schools At Public Elementary Schools At other Institutions At no School or Institution	nil nil nil nil nil— 1
Table IV.—TREATMENT TABLES.	
GROUP I.	
Minor Ailments (excluding uncleanliness).	
Number of defects trea treatment during t	

Minor

				Number of defe treatment Under the	ects treated, of during the year	
Disease or defect				Authority's Scheme	Otherwise	Total
Skin-Ringworm, Scalp	-X-1	Ray Treatme	ent	2	-	2
		er Treatmen		levelured b	no all	1012
Body	******			3	-	3
Scabies	*****			101	1	102
Impetigo	******			39	1	40
Other skin diseas	ses			52		52
Minor eye defects				54	1	55
Minor ear defects			Serios	38	1	39
Miscellaneous		******		778	16	794
		Total		1067	20	1087

GROUP II.

GROUP II.			
Defective Vision and Squint (excluding Minor Minor Ailments—Group I).	Eye Defe	ects treat	ted as
Militaria de la companya della companya della companya de la companya de la companya della compa	Number of o	lefects dealt	with
Disease or defect	Authority's Scheme	Otherwise	Total
Errors of refraction (including Squint) Other defects or disease of the eyes (excluding those recorded in Group I)	65	_	65
those recorded in Group 1)			
Total	65		65
Number of children for whom spectacles were			
Prescribed	59		59
Obtained	59	7 3 11	59
GROUP III.			
Treatment of Defects of Nose and Throat.			
Received operative treatment:			
Under the Authority's Scheme, in Cl Hospital—	inic or		
Tonsils only			
Adenoids only			
Tonsils and Adenoids	2000	8	
Other defects of the nose and throa	t	-	8
By Private Practitioners or Hospital, apa the Authority's Scheme—	rt from		
Tonsils only		-	
Adenoids only		-	
Tonsils and Adenoids		_	
Other defects of the nose and throa Received other forms of treatment	t		100
Received other forms of treatment			102
Total number	treated		110
GROUP IV.			
Orthopaedic and Postural Defects.			
Orthopadalo and Footala Bolodo	Under the		Total
	Authority's Scheme	Otherwise	number
Number of children treated:			
Residential treatment with education	1	-	1
Residential treatment without education Non-residential treatment at an ortho-	4	-	4
paedic clinic ar ortho-	12		12
pacette cititie			12

Table V. DENTAL INSPECTION AND TREATMENT.

1.	Number of children inspected by the Dentist :—	
	5 yrs. 6 yrs. 7 yrs. 8 yrs. 9 yrs. 10 yrs. Routine Age Groups 147 297 324 323 346 343 411 350 373 196	Total 3110
	Specials	26
	Total (routine and specials)	3136
2.	Number found to require treatment	2167
3.	Number actually treated	1814
4.	Attendances made by children for treatment	2444
5.	Half-days devoted to—Inspection 42, treatment 315	357
6.	Fillings—Permanent teeth 513, temporary teeth 18	531
7.	Extractions—Permanent teeth 1086, temporary teeth 2461	3547
8.	Administration of general anaesthetics for extractions	428
9,	Other operations—Permanent teeth 133 Temporary teeth nil	133
Т	able VI. UNCLEANLINESS AND VERMINOUS CONDITIO	INS.
1.	Average number of visits per school made during the year by School Nurses	6
2.	Total number of examinations of children in the schools by School Nurses	8722
3.	Number of individual children found unclean	141
4.	Number of individual children cleansed under Section 87(2) and (3) of the Education Act, 1921	nil
5.	Number of cases in which legal proceedings were taken :-	
	Under the Education Act, 1921	5
	Under School Attendance Byelaws	nil

SECTION B.

Table I. Results of Routine Medical Inspections, 1941.

		Boys		irls		h sexes
Clothing—	Number	Per cent.	Number	Per cent.	Number	Per cent
El 11 P 1	348	98.86	368	100.0	716	99.44
** ** **		1.14	- 000	100.0	4	.56
Tol. I.		1.14				.50
Vennelmenn		_	_		-	-
Footwear—	7	_	-		_	-
	940	00.00	nee	100.0	~10	00.44
Satisfactory	348	98.86	368	100.0	716	99.44
Unsatisfactory	. 4	1.14		7	4	.56
Cleanliness— Head—Clean	040	00.00	004	00.80	074	00.01
Head—Clean		96.59	334	90.76	674	93.61
Dirty		0.50	-	~ 00	-	
Nits	46	2.56	29	7.88	38	5.28
Vermin		.85	5	1.36	8	1.11
Body—Clean	- 0	99.15	360	97.83	709	98.47
Dirty	. 3	.85	7	1.90	10	1.39
Fleas		-		=	-	= .
Lice		-	1	.27	1	.14
Nutrition—	-					
Excellent	distance of	14.49	54	14.67	105	14.58
Normal		71.31	255	69.30	506	70.28
Sub-normal	41	11.65	52	14.13	93	12.92
Bad	. 9	2.55	7	1.90	16	2.22
Teeth—						
No decayed teeth	202	57.39	198	53.80	400	55.56
Less than 4 decayed teeth		32.96	118	32.07	234	32.50
More than 4 decayed teet	h 34	9.65	52	14.13	86	11.94
Nose and Throat—						
Enlarged tonsils	. 9	2.56	7	1.90	16	2.22
Adenoids	. 8	2.27	8	2.17	16 .	2.22
Adenoids and enlarged						
tonsils	25	7.10	21	5.7	46	6.39
Enlarged neck glands	_	_	2	.54	2	.28
External eye diseases	1	.28	1-	_	1	.14
Eyesight—						
Good	155	85.16	186	87.74	341	86.55
Medium		11.54	23	10.85	44	11.17
Bad		3.30	3	1.41	9	2.28
Diseases of the ear	1	.28	_	-	1	.14
Defective speech	2	.57			2	.28
Mental condition—	-				-	
Dull	2	.57	the Landson		2	.28
D 1 1 1 0		.01			-	.20
Retarded 2 years		_	-	-		
,, 3 years Mentally deficient	V 1000		-	7.0		_
	1	-			-	_
Deformities—		0.0		0*		.56
Rickets	3	.85	1	.27	4	
Spinal curvature	1		- 0	- 00	- 0	-
Other types	-	-	3	.82	3	.42
Tuberculosis—Respiratory sys	tem-					
Definite	-	-	-	-	-	-
Suspected		7	-	-		7.
Other types	. 1	.28	-	-	1	.14
Organic heart disease		.57	- 1	.27	3	.42
Functional	2	.57	2	.54	4	.56
Anaemia		-	1	.27	- 1	.14
Bronchitis	-		3	.82	3	.42
Others	4	.28	-	-	1	14
Nervous disease		-	-	-	-	-
Diseases of the skin		1.42	2	.54	7	.98
Other defects and diseases	200.00	7.39	23	6.25	49	6.81
The second section of the second seco			-			0.00

SECTION B.

Table II.

1941	4	1000	716	+	*****	674	46	9	400	55	284	35	98	=		394	341	98	44	11	6	5
1940	173	11111	770	4	*****	776	C1		350	40	599	88	125	16		504	462	91	19	00	23	4
1939	962	*****	960	4	******	954	10	1	390	40	. 391	40	185	19		643	588	91	27	4	58	4
1938	851	1	847	12	1	844	15	67	318	37	317	37	224	56		595	548	92	53	00	54	00
1937	863	1	866	10	1	855	21	67	347	- 39	312	35	215	24		602	543	90	15	67	44	-
1010	1005	1	1006	4		992	18	67	489	49	304	30	217	21		728	642	88	41	9	45	9
1935	111	1	895	00	-	880	18	61	446	20	278	30	179	20		594	531	88	56	4	37	7
1934	971	00	985	17	67	896	53	00	415	40	323	30	265	56		665	573	85	62	00	30	7
1933	893	67	106	00	-	885	19	67	453	20	818	35	133	14		595	548	92	25	4	55	00
1932	1134	67	1150	12	1	1110	51	4	543	47	432	37	187	16		777	713	16	58	14	35	10
1931	870	1	881	9	*****	846	41	4	391	4	325	36	171	119		607	557	91	56	4	54	4
919	890	00	606	10	1	866	53	10	876	40	353	38	190	50		588	587	91	37	9	14	67
1929	1133	4	1161	14	1	1105	20	9	287	24	407	35	481	41		743	633	86	61	00	43	9
000000	884	4	906	18	67	844	80	8	304				245	56		893	848	94	27	00	18	61
1927	31	00	862	10	-	823	48	10	320	36	327	37	225	25		532	467	87	45	00	50	00
Total number of children examined	Clothing—Satisfactory Unsatisfactory	ie i	Footwear—Satisfactory	Unsatisfactory	Percentage	Cleanliness (Head)—Clean	Dirty, nits, vermin	Percentage	*Teeth-No decayed teeth	Percentage	Less than 4 decayed teeth	Percentage	More than 4 decayed teeth	Percentage	Evesight-	Number of children examined	Good	Percentage	Medium	Percentage	Bad	Percentage

* In these tables the term " decayed" includes all teeth that have been lost as well as those showing existing caries.

SECTION C.

Infectious Diseases among Elementary School Children, 1941.

1927 1928 1929 1930 1931 1932 1933 1934 1935 1936	23 14 8 18 12 26 28 65 48 42	1 2 9 22 2 3 4 6	1 2 1 1	1 1	1	10 6 3 2 6 9 6 2 4 2	2 1 1 1	6 4 2 2 3 2 1 3 1	167 10 1 492 1 26 251 239	23 5 32 42 98 30 167 5 52 8		50 148 78 90 67 43 28 135 115 28	220 9 6 102 162 1 1	5 22 4 3 357 28 13 1 1 3
1926	55	9 700	1		- 11	01	-		85	173		93	127	71
Notifiable Diseases—	Scarlet Fever	Diphtheria	Enteric Fevers	Infantile Paralysis	Cerebro-Spinal Fever	Pneumonia	Respiratory Tuberculosis	Non-Respiratory Tuberculosis	Measles	Whooping Cough	Non-notifiable Diseases—	Chicken Pox	Rubella	was well as well

SECTION D.

SCHOOL NURSING WORK.

1.	Visit	s to	Schools by S	chool Nur	ses.			
	(i)	Rou	utine medical	inspection	s			-50
	(ii)	Rot	utine dental ir	spections				54
	(iii)	Clea	anliness inspec	ctions—				
		(a)	Special term	inal inspec	etions—			
			Visits to se	chools				57
			Number of	f children	inspected			7192
		(b)	Ordinary rou	itine inspe	ections—			
			Visits to se	chools	*****			25
			Number of	f children	inspected			1530
	(iv)	In o	connection wit	th infectio	us disease-	_		
			Visits to se	chools				1
			Number of	f children	inspected			40
	(v)	Oth	ner visits				*****	86
2.	Visit	s to	Homes of So	chool Child	dren.			
		(i)	Following up	defects				13
		(ii)	Concerning i	nfectious o	disease, sor	e throats,	etc.	640
		(iii)	Concerning u	incleanline	ess			12
		(iv)	Absentees (s	uspected i	nfectious d	lisease)		154
		(v)	Other visits			*****		224
		(vi)	Dental cases					3

SECTION E.

SCHOOL CLINICS.

1. Number	of children t	reated at the	Minor Ai	lment Clinic	764					
2. Total attendances at—										
Min	or Ailment Cl	inie			4822					
Ins	pection Clinic	*****			573					
Eye	(Refraction)	Clinic			211					
Der	ntal Clinic				2192					
3. Medical certification—										
For	school attend	lance purpose	e		1941					
Em	ployment out	of school ho	urs		54					
	Total Atten	dances made	e by Child	ren :-						
Year	Minor Ailment Clinic for	Inspection Clinic for advice	Eye (Refraction)	Dental Clinic for advice and	Total Attend-					
	Treatment	Certificates, etc.	Clinie	Treatment	ances					
1929	6131	626	111	1488	8356					
1930	7718	689	233	1287	9927					
1931	6684	882	232	2035	9833					
1932	6495	519	276	1968	9258					
1933	5595	627	261	1779	8262					
1934	5707	627	334	1755	8533					
1935	5296	526	345	1805	7972					
1936	5728	572	210	1656	8166					
1937	5504	917	259	1605	8285					
1938	4164	708	315	2584	7771					
1939	6157	652	186	2523	9518					
1940	4974	408	115	2116	7613					
1941	4822	573	211	2192	7798					
Average) (separatio									
attendance		640	237	1907	8549					
1929-41 (inc	1.)									



. Strange to the second



