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# BOROUGH OF GOSPORT



# ANNUAL REPORT

OF THE

MEDICAL OFFICER OF HEALTH

AND

# DIVISIONAL MEDICAL OFFICER

I. D. M. NELSON

M.B., B.CH., B.A.O., D.P.H., F.R.S.H.

1967

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#### BOROUGH OF GOSPORT

HEALTH AND WELFARE DEPARTMENT,

TOWN HALL,

GOSPORT.

MAY 1968.

TO THE MAYOR, ALDERMEN AND COUNCILLORS,

On all sides we are constantly hearing about economy and re-organisation and many people say that Local Government is inefficient.

The first essential step in improving matters here was the bringing together of all the local services into one place. The members of the Borough Council well realised this and Local Government staffs have now been working together in the new Town Hall for about three years, but the previous practice of working in isolated and scattered offices had resulted in very cumbersome administrative arrangements.

Over the past two years the senior members of the Department have been looking closely at how we do our work and much re-organisation has taken place with resulting financial savings. We have been adding new services, expanding existing ones, and there is a constant increase in our population but there has been no increase in our administrative staff.

To detail the ways this has been done would be boring except perhaps to management study experts, but by rationalising existing procedures, making more effective use of technical officers' time and centralising common services such as typing, dictating and filing, we have been able to make the Department more efficient. Effective management is a continuing process and all routines and systems in the Department are now under constant review and the staff are becoming increasingly aware of the importance of modern office procedures and methods.

From the management of affairs to the affairs we manage:

I am pleased to report that our Cervical Cytology Clinic started in August when we were fortunate to secure the services of a lady doctor who is interested in this work. A long waiting list soon built up but after initial enthusiasm the demand was not sustained and, at the time of writing, only about 8% of the women who could use this service have done so, even allowing for those who had the test carried out by their general practitioner.

The Clinic is held at The Gables, Spring Garden Lane which was partly reconstructed and modernised during the early part of the year to be the Centre for practically all the Clinical Services of the Local Health Authority and opened for full use in July. Noted in the main report are the many services that work from here.

1967 saw the enactment of the National Health Service (Family Planning) Act conferring powers on local health authorities to make arrangements to advise on contraception. This service has been run in Gosport for many years by the Portsmouth and District Family Planning Association and very friendly discussions took place in November about their Clinic here being run by the local authority. The Health Committee and the Association were in complete agreement and the change over was arranged for 1st January, 1968. I will report on this next year.

Increase in population in this area causes much comment locally about possible sewerage pollution of the Solent. The Borough Engineer reports in the main part of this annual report about the completion of a new outfall for sewerage for the whole town and his comments should be read. It is interesting to note too that the Hampshire River Authority wrote during the year to say that bacteriological examinations carried out by the authority showed Southampton Water and the Solent to be generally very considerably purer than rivers, and large areas of the Solent were at times bacteriologically as pure as sterilised drinking water. I hope all authorities who use the sea in these parts will note Gosport's efforts to keep the sea as clean as possible.

I hope readers of this preface will find time to read the whole report for there they will find facts and comments which will tell them that the general health of the town is good.

> I. D. M. NELSON, Medical Officer of Health and Divisional Medical Officer

#### HEALTH AND WELFARE COMMITTEE

Chairman: Alderman Mrs. G. M. Skipper.

Vice-Chairman: HIS WORSHIP THE MAYOR (COUNCILLOR H. W. COOLEY).

ALDERMAN C. W. L. GILES.

ALDERMAN H. T. ROGERS, O.B.E.

COUNCILLOR H. P. DAVIES.

Councillor H. A. Hawkes.

COUNCILLOR R. C. MARTIN.

COUNCILLOR D. MOODY.

COUNCILLOR P. V. PRITCHARD, M.D., F.R.C.P., F.R.F.P.S., D.P.H.

COUNCILLOR R. L. RICHARDS.

COUNCILLOR H. T. TAYLOR.

COUNCILLOR R. F. WATTS.

Councillor J. A. D. Wroughton.

#### Co-opted Members:

Mrs. I. Adams (British Red Cross Society).

A. J. Eales, Esq., J.P. (Portsmouth Group Hospital Management Committee).

Mrs. I. G. Cowan (Women's Voluntary Services).

DR. C. P. GRAY (Gosport Medical Committee).

Chief Administrative Assistant

Mrs. D. L. Riddell (St. John Ambulance Brigade).

MISS B. M. ROGERS (Child Welfare Centre Voluntary Workers).

#### STAFF

3.	AFF
Medical Officer of Health and Divisional Medical Officer	I. D. M. Nelson, M.B., B.CH., B.A.O., D.P.H., F.R.S.H.
Deputy Medical Officer of Health and Deputy Divisional Medical Officer	E. M. Wallis, M.B., CH.B., D.OBST.R.C.O.G., D.P.H.
Departmental Medical Officer	G. T. BALEAN, M.B., B.S., M.R.C.S., L.R.C.P., D.T.M. & H.
Departmental Medical Officers	R. Bradmore, M.B., CH.B., D.C.H., C.P.H.
(part-time)	A. D. Munro, M.B., CH.B.
	M. Whitwham, M.B., Ch.B.
Chest Physician (part-time)	J. C. HESKETH, M.B., B.S., M.R.C.S., L.R.C.P.
Consultant Child Psychiatrist (part-time)	I. Hadfield, B.M., B.CH., D.P.M.
Area Dental Officer	H. J. MILLER, L.D.S., R.C.S.
Chief Public Health Inspector	H. G. Cope, cert.r.s.i., Meat and Foods, Sanitary Science.
Area Nursing Officer (part-time)	MISS D. M. WAGNER, S.R.N., S.C.M., H.V.CERT., Q.N.
Home Help Organiser	Mrs. D. Moore.
Matron, Podds House Day Nursery	MISS J. A. TOWNSEND, N.N.E.B.
Mental Welfare Officers	K. Harwood, S.R.N., R.M.N., Q.N.

... B. BAYFORD.

T. J. D. SMITH, S.R.N., R.M.N.

# SECTION 1

# EXTRACTS FROM VITAL STATISTICS

Area			6,7	770 acres
Estimated Population (Mid-Year 1966)				75,320
Rateable Value			£2	,709,982
Product of Penny Rate (Estimated 1967	7-68)			£11,475
Estimated Number of Inhabited Houses				21,500
				England
			PORT	& Wales
Live Births:			1967	1967
Number				
Rate per 1,000 Population		18.6	18.9	17.2
Illegitimate Live Births:				
Number		91		
Percentage of Total Live Births		6.29	% 6.49	%
Stillbirths:				
Number		. 19		12,500
Rate per 1,000 Total Live & Still Bir	ths	12.8	15.6	14.8
Total Live and Still Births		1,479	1,538	844,500
Total Deaths		642	672	542,519
Death Rate per 1,000 Population		10.8	10.8	11.2
Infant Deaths				
(Deaths at Ages Under 1 Year)		30	25	15,267
Infant Mortality Rates:				
Total Infant Deaths				
per 1,000 Total Live Bir	ths	20.5	16.5	18.3
Legitimate Infant Deaths				
per 1,000 Legitimate Live Bir	ths	19.7	17.6	
Illegitimate Infant Deaths				
per 1,000 Illegitimate Live Bir	ths	33.0	Nil	
Neonatal Mortality Rate:				
Deaths at Ages Under 4 Weeks				
per 1,000 Total Live Bir	ths	8.2	9.9	12.5
Early Neonatal Mortality Rate:				
Deaths at Ages Under 1 Week				
per 1,000 Total Live Bir	ths	6.9	7.2	10.8
Perinatal Mortality Rate:				
Stillbirths and Deaths at Ages Un-	der			
One Week per 1,000 Total Live a				
Still Births		19.6	22.8	25.4

									ngland
									Wales
Maternal Mo							1966	1967	1967
Number of M	latern	al D	eath	ıs			Nil	Nil	170
Rate per 1,0	00 To	tal I	live	& S	till Bir	ths	Nil	Nil	0.20
Area Compa	rabilit	y F	acto	ors:		ths 0	.94		
Population T	rends	:							
195			,510	)	19	963	6	9,900	
195			3,040			965		3,010	
						967		5,320	
196	1	00	5,800	,	1:	907	7	3,340	
					- (F		1000	D 1	
DEA	THS F	RO				tate pe	er 1000		
	Year	M.	GO F.	SPOI Ttl.	RT Rate	M.	Engla	and & Wal	
Lung/Bronchus	1963	20	7	27	.483	20,74		580 24,42	
O,	1964	21	6	27	.467	21,47		395 25,37	
	1965 1966	23 33	5	28 39	.468	22,23		168 26,39 113 27,01	
	1967	33	1	34	.546	23,54		704 28,25	
All Other Cancer	1963	45	49	94	1.681	34,43	38 43,5	520 77,95	8 1.658
	1964	40	47	87	1.505	34,77			
	1965	47	57	104	1.738	35,23			
	1966 1967	46 44	43 74	89 118	1.499 1.895	35,95 36,07			
Infectious Di	seases	s :							
Corrected No	otificat	tions	s:			19	967	1966	1965
Dysentery							5	13	6
Encephali	tis, Inf	fecti	ve				_		1
Erysipelas							3	2	2
Food Pois	oning						4	4	1
Malaria (C		ted .	Abro	oad)			-	1	
Measles						1.0	51	450	1,023

...

8

2

22

\*5

1

27

6

4

20

13

1

27

\*18

3

6

Meningococcal Infection

Tuberculosis, Pulmonary

Tuberculosis, Non-Pulmonary ...

Puerperal Pyrexia

Whooping Cough

Pneumonia

Scarlet Fever

<sup>\*</sup>Mass Radiography Unit visited Gosport April—May, 1965 and April—May, 1967.

DEATHS IN ORDER OF MAGNITUDE

			4 weeks	-	0	15	25	35	45	55	65	75			
Causes of Death	Sex	Under 4 weeks	and under	4 \$	14 to	24	34	to 44	54	64	to 74	and	Total	Grand	%
Diseases of Circulatory System	M.						1	67	13	36	55	45	152	275	40.9
Neoplasms	M. F.		200		-	2 -	1	000	12	19	31	15	77	152	22.6
Diseases of Nervous System	M.					-	-	-	-	.c -	14	18	40	82	12.2
Diseases of Respiratory System	M. F.	-	- 6							1-4	15	9	32	71	10.6
Other Defined and Ill-Defined Diseases	M. F.	9 4	1	-	01				8	0101	C1 10	010	15	39	5.8
Accidents	M. F.		1	64		C1	1	c1	- 61	C1	61	61 10	13	23	3.4
Congenital Malformations	E.E.	61 61	1					-					64	7	1.0
Diseases of Digestive System	M. F.								MA	-	-	01 01	014	9	6.
Diseases of Genito-Urinary System	M.								-	2	-		014	9	o.
Suicide	M. F.		101			-			-			-	0100	00	7.
Infective and Parasitic Diseases	M. F.		2						1	-			- 60	4	9.
Homicide	H.		-			-			IA					61	ε.
Totals	M. F.	8 1	4 9	67 -	ω	n 0	4	6 8	20	73	811	94	340	672	Linn
GRAND TOTALS		115	01	3	8	00	4	12	41	103	199	274	672		

Note: 70.4% (473) of the total deaths (672) occurred at ages 65 and over.

#### EMPLOYMENT IN GOSPORT 1967

No significant change occurred during the year in the distribution of the local working population, and although statistics for 1967 are not yet available, it is expected that the numbers employed in Gosport will differ only slightly from the previous year's total of 17,717 persons. It is, however, important to remember that certain classes of people, whose insurance contributions are paid by some means other than that of affixing a stamp to a card, are excluded from the Ministry's statistics. Among the groups omitted in this way are servicemen and established non-industrial civil servants. In an area such as this both classes are of considerable importance and result in the estimates of the working population being clearly lower than would be expected from a town of about 70,000 inhabitants. About one third of the local labour force are female workers, the majority of whom are employed in the manufacturing industries.

Short-time working in local factories during the first quarter of the year affected only females and was fortunately not as severe as had been anticipated. Average unemployment of 413 persons in the area during the year was, however, more than double the 1966 figure. It was noticeable that the majority of the men registered as unemployed were unskilled or semi-skilled The slackness of demand in the building industry resulted in the short term unemployment throughout the year of a few building craftsmen. Outstanding demands for men rarely rose above 150 and these were confined mainly to skilled engineering trades. Opportunities for women also remained less throughout much of 1967 and unfilled vacancies registered rarely rose above 50. An acute shortage of skilled clothing machinists did however exist for most of the year. Increased production in the latter half of 1967 at local factories led to expansion and at the end of the year female factory workers were again in heavy demand for full and part-time employment. The lack of local commercial opportunities accounted for many of the unemployed women, a large number of whom were naval wives remaining in the area for limited periods only.

Despite the limited choice of vacancies available in the area placing activity remained high and 1,258 persons were found work locally during the year by the Employment Exchange.

Many inhabitants from Gosport continue to work in Portsmouth and other adjacent localities and the Ministry placing arrangements are organised in order that a full choice of work can be offered to applicants anywhere within daily travelling distance. Demand for training courses from unskilled workers in the area remained heavy throughout the year, and although waiting lists existed for most training trades, many of the applicants were persons seeking to better their skill and earning potential who were already in employment and prepared to wait until an allocation to a Government Training Centre could be arranged. The accent on improved training by local employers continued, and two local engineering firms introduced their own adult training schemes to help overcome the shortage of skilled workers.

The slackening in labour demands which were experienced locally early in the year resulted in a higher rate of unemployment among registered disabled persons; average number 36. Placings were also reduced to 51 during the year.

#### SECTION 2

### PROVISION OF HEALTH SERVICES FOR THE AREA

### Care of Mothers and Young Children

Live Births	Males	Females	Total 1967	Total 1966
Legitimate	 729	687	1,416	1,369
Illegitimate	51	47	98	91
Total	780	734	1,514	1,460
Still Births				
Legitimate	 6	13	19	17
Illegitimate	2	3	5	2
Total	8	16	24	19

#### TABLE OF BIRTHS AND INFANT MORTALITY RATES

Year		ve ths		till- irths	19610	fant		natal aths		inatal eaths
	No.	Rate	No.	Rate	No.	Rate	No.	Rate	No.	Rate
1959	1,337	19.8	24	17.6	31	23.2	22	16.4	43	31.6
1960	1,414	20.9	18	12.5	18	12.8	12	8.5	29	20.2
1961	1,477	21.6	19	12.7	24	16.2	20	13.5	34	22.7
1962	1,511	21.5	23	15.0	30	19.8	19	12.5	40	26.1
1963	1,484	19.9	17	11.3	26	17.5	14	9.4	28	18.6
1964	1,596	20.7	22	13.6	44	25.9	23	13.5	41	23.8
1965	1,491	19.2	15	10.0	33	22.1	16	10.7	28	18.6
1966	1,460	18.6	19	12.8	30	20.5	12	8.2	29	19.6
1967	1,514	18.9	24	15.6	25	16.5	15	9.9	35	22.8

### Maternal Mortality

Again no Gosport woman died in childbirth—the last recorded case was in 1960.

#### LIVE AND STILL BIRTHS-PLACES OF BIRTH

			1965 % of		1966 % of		1967 % of
In Gosport Domiciliary		No.	TOTAL 33.3%	No.	TOTAL	No.	TOTAL
Institutional			27.8%	360	31.4 % 24.3 %	463 352	30.1% 22.9%
	Total	920	61.1%	825	55.7%	815	53.0%
OUTSIDE GOSPORT Domiciliary				,	10/	7	50/
Institutional		586	38.9%	653	44.2%	716	.5% 46.5%
	Total	586	38.9%	654	44.3%	723	47.0%
TOTAL		1,506		1,479		1,538	

Note			1965	1966	1967
(a)	Decrease in Domiciliary Confi	nements		31.5%	30.6%
			(502)	(466)	(470)
(b)	Increase in Maternity Unit Co	onfinements		68.5%	69.4%
			(1,004)	(1,013)	(1,068)
(c)	Increased use of St. Mary's H	ospital	. 33.6%	41.4%	43.1%
			(506)	(608)	(663)
(d)	Decreased use of Blake Mate	rnity Home		24.3%	22.8%
			(418)	(360)	(351)
(e)	Decrease in Ttl. Confinements	s in Gospor		55.7%	53.0%
			(920)	(825)	(815)
(f)	Increase in Total Confinemen	ts	38.9%	44.3%	47.0%
		side Gospor	t (586)	(654)	(723)
Early 1	Discharges from			100000	
Mat	ernity Units	1964	1965	1966	1967
BEEG	RE 48 HOURS				
	mber	?	?	181	192
	of Total Institution al Births	?	?	17.8%	18.0%
6/	of Total Births	?	?	12.2%	12.5%
,	48 Hrs. & Before 10th Day				-
		>	2	95	125
	mber		5	9.4%	11.7%
	of Total Institutional Births	5	2	6.4%	8.1%
70	of Total Births		•	0.4 /0	0.1 /0
TOTA	L		000	0=0	015
	ımber		223	276	317
	of Total Institutional Births	17.1%	22.2%	27.2%	29.7%
%	of Total Births	11.7%	14.8%	18.6%	20.6%
Тота	L DISCHARGES BEFORE 10TH D	AY Progres	sively Inc	reased	
fro	m 181 (17.1% Total Institution	al Births &	11.7% To	otal Births	s) in 1964
to	317 (29.7% Total Institutiona	l Births &	20.6% To	tal Births	) in 1967
DISC	HARGES BEFORE 48 HOURS Inc om 181 (17.8% Total Institution	al Rirthe &	19 90/ T	atal Births	in 1966
irc	100 (10.00) Total Institution	al Birthe &	19 50/ To	tal Birth	in 1967
to	192 (18.0% Total Institutional	at Diftins &	12.0 /0 10	tal Dittils	111 1001

Premature	Infants	1965	1966	1967
	Hospital	58	65	76
Born at		7	6	8
Total		65	71	84

Of those born in hospital, 4 died within 24 hours, 1 died before 7 days and 1 died before 28 days; 2 of the 8 born at home were transferred to hospital, none of the 8 died within 28 days. In addition, 18 of the total stillbirths in the year were premature, 17 occurring in hospital and 1 at home.

Congenital Abnormalities

There is full co-operation with general practitioners, hospitals and maternity homes for the notification of congenital defects apparent at birth. Birth notification cards record these defects and, where necessary, a questionnaire about details is completed. Monthly returns are made to the Registrar General.

Eighteen cases were notified (compared with 12 in 1966 and 17 in 1965); 4 of the 18 were still-born and, of the remaining 14, 1 died at 2 days and 1 at 3 months.

#### Ante-Natal Clinics

Clinics continued to be held by General Practitioners at their own surgeries with the assistance of group-attached Midwives and Health Visitors.

#### Ante-Natal Relaxation Classes

Owing to adaptions at The Gables and Rowner Church Hall, Classes were temporarily accommodated in the Central Public Library from January to June. In July the Classes were transferred (i) back to The Gables and (ii) to Rowner C.W.C. temporary premises at Royal Sailors' Rest, Grange Lane. A further Class was held at the Rowner Surgery of one of the G.P. Practices.

	Number		Number of	of Women	Attending	
A) C C C C C C C C C C C C C C C C C C C		Total	Hospital Bookings	Home	Total	Total Att.
The Gables	5	41	11	27	38	281
Rowner C.W.C.	6	49	20	40	60	436
Rowner Surgery	y 5	36	1	64	65	344
Total	16	126	32	131	163	1,061

#### Child Welfare Centres

Alverstoke	Brodrick Hall,	Friday
	Clayhall Road.	afternoons
Bridgemary	Hall of Christ the King,	Thursday
	Wych Lane.	afternoons
(from Feb. 1968)	Iona Church Hall,	Wednesday
	Fisher Road.	afternoons
Elson	Blake Maternity Home,	Tuesday
	Ham Lane.	morns. & a'noons.
Forton	Crossways Hall,	Thursday
	The Crossway.	afternoons
Lee-on-Solent	Lowry Memorial Hall,	
	High St., Lee-on-Soler	
Rowner (to April 19)	Rowner Health Centre,	Wednesday
	Brune Lane.	-
(from April 27)	Royal Sailors' Rest,	
(110111 27)	Grange Lane.	
Town (to June)	0011 0 1	
Town (to June)	2 Stoke Road.	Wednesday
(f T.1.)	7P1 C 1.1	morns. & a'noons.
(from July)	The Gables,	Wednesday
	Spring Garden Lane.	morns. & a'noons.
(from March 1968)	Spring Garden Lane.	Wed.pm & Fri.am

Sessions at all Centres attended by:		1966	1967
Medical Officers		405	398
Health Visitors only		110	114
Total Sessions at all Centres		515	512
First Attendances by:			7.5
Children Born 1966 (1965)		1,187	1,208
Children Born 1965 (1964)		1,004	1,296
Children Born 1961-64 (1960-63)		505	543
Total Attendances at all Centres		24,133	23,270
Average Attendance per Session		47	45
Total Number of Children Seen by Me			5,930
Total Number of Children referred	for special	-,	-,
treatment or advice to G.P. or			
Special Clinic		133	138
Number of Children on "At Risk" Re	gister at end		
of year		001	414
Total Number of Imm. and Vacc. Do	ses given at		
all Centres	0-	4 0 1 5	4,485
	12		-,
Dental Treatment			angara i
131 Dental Officer Sessions (13	0 for Treati	ment and	l 1 for
Health Education) were devoted	to Expectan	it and l	Vursing
Mothers and Children under 5.			
		Expectar	
Attendances:		Nursing 1	
First Attendances	375	23	
Subsequent Attendances	606	81	
Total Attendances	981	104	
Inspections:			
First Inspections	697	19	
Requiring Treatment		19	
Offered Treatment	375	19	)
Treatments:			
Fillings	924	84	
Teeth Filled	819	73	
Teeth Extracted	228	32	2
General Anaesthetics (Dental			
Anaesthetist)	104	3	
Emergency Visits by Patients	55	4	Į.
Patients X-Rayed	2	2	2
Patients Treated by Scaling			
and/or Removal of Stains	157	53	
Teeth Otherwise Conserved	123	2	2
Courses of Treatment additional			
to First Course	37	4	
Courses of Treatment Completed	314	21	
Prosthetics:			
Full Dentures supplied		3	
Partial Dentures supplied		2	2
14			

### Mother and Baby Homes

There are none in the Borough. Financial responsibility is accepted for cases sent to Homes elsewhere and there were 2 cases in 1967.

No field worker is employed for the Care of Illegitimate Children—there is full co-operation between Health Visitors, County Children's Officers, Welfare Officers, and Diocesan Moral Welfare Workers who occupy local authority accommodation and work closely with our officers.

#### Welfare Foods

Distribution of National Welfare Foods continued to be at Child Welfare Centres when open. (When no C.W.C. is open, emergency supplies may be obtained from the Health Department).

Sales:	National Dried Milk (tins)	1966 9,814	1967 7,209
	Orange Juice (bottles)	18,743	19,479
	Cod Liver Oil (bottles)	1,227	1,165
	Vitamin Tablets (packets)	1,338	1,288

Proprietary Welfare Foods continue to be sold at Child Welfare Centres and sales in the financial year 1967-68 amounted to £2,650 compared with £2,882 in 1966-67.

### Day Nursery

Podds House, 185 Brockhurst Road, is a non-residential Day Nursery with 55 approved places and a staff of Matron, Warden, 3 Staff Nursery Nurses, 7 Nursery Assistants, and 4 Domestics.

Owing to continued Government financial restrictions, no progress has yet been made with the scheme for improving accommodation at the Nursery.

	Priority Cases		Non-Priority Cases		Total	
	1966	1967	1966	1967	1966	1967
On Register at End of Year	62	57	5	12	67	69
Total Half-Day Attendances	23,968	20,408	2,513	3,704	26,481	24,112
Average Half-Day Attendance	es 47	40	5	7	52	47

### Registered Nurseries and Daily Minders

At the end of the year there were 10 Registered Nurseries (compared with 7 at the end of 1966):

LOWRY MEMORIAL HALL	Thursdays	50 children
High Street, Lee-on-Solent.	9.30 am—12.30 pm	(0-5 years)
LOWRY MEMORIAL HALL	Mon., Wed., Fri.	16 children
High Street, Lee-on-Solent.	9 am—12 noon	(0-5 years)
ROYAL SAILORS' REST HALL	Monday—Friday	39 children
Grange Lane, Rowner.	9 am—12 noon	(3-5 years)
G.C.A. Music Room	Monday—Friday	32 children
Bury House, Bury Road.	9 am—12 noon	(2-5 years)
NICHOLSON MEMORIAL HALL	Monday—Friday	40 children
Stoke Road.	9 am—12 noon	(2-5 years)
BRIDGEMARY COMM. CENTRE	Monday—Friday	16 children
Brewers Lane, Bridgemary.	9 am—12 noon	(3-5 years)
ST. THOMAS'S CHURCH HALL	Tues., Thurs., Fri.	30 children
Elson Road, Elson.	9 am—12 noon	(2-5 years)
ST. JOHN'S CHURCH HALL	Mon., Wed.	42 children
Forton Road, Forton.	9 am—12 noon	(2-5 years)
H.M.S. SULTAN CHURCH HALL	Monday—Friday	41 children
Military Road, Brockhurst.	9 am—12 noon	(2-5 years)
IONA CHURCH HALL	Monday—Friday	56 children
Fisher Road, Bridgemary.	9.30 am—1 pm	(2-5 years)

A departmental Medical Officer and Health Visitors regularly inspect these premises and as far as possible we request that the children be immunised against the usual childhood diseases and vaccinated against smallpox. Each child is entitled to one-third of a pint of Milk free per day if the Minders apply to the Ministry of Health for this concession and most of them have done so.

There were also 14 Registered Daily Minders (compared with 10 at the end of 1966).

Number of Children Provided for	0-2 yrs	0-5 yrs	1-5 yrs	2-5 yrs	3-5 yrs	Total
Registered Nurseries Registered Daily Minders	3	66 9	8	241 51	55 27	362 98
Total	3	75	8	292	82	460

### Midwifery

There was again no change in establishment, the combined establishment of midwives and nurses remaining at 19. Attachment for Midwives to G.P. Practices continued to work satisfact orily.

Five of our midwives are approved teachers. Pupil midwives for Training Courses at Royal Hants County Hospital, Winchester, and Battle Hospital, Reading, were accepted for the Regulation Part II three-month district training; 9 pupils completed such training during the year and 4 were undergoing training at the end of the year.

Again, compared with the previous year, a small decrease in home confinements was accompanied by a larger increase in early hospital discharges:

Home Confinemen	ts	1965	1966	1967
Doctor Booked:	Present at Birth Not Present at Birth		?	180 284
		505	475	464
Doctor not Booked:	Present at Birth Not Present at Birth		?	2 4
		5	1	6
Total:	Doctor Present at Birt Not Present at Birth		?	182 288
		510	476	470
Early Hospital Dis	scharges	Liverian		416.41
Before 48 48 hours a	hours and before 10th day	. ?	181 95	192 125
	Total	. 223	276	317
Attendan	lwifery Visits ces at Ante-Natal Clinic	S		
Attendan ation C		. 10		
	ces at Cervical Cytolog	E.		17
Health Visiting				
No change in est	ablishment which rema	ined at :	Alb in Al	
Health Visitors/S Tuberculosis, School and Clinic	School Nurses nool and Clinic Nurse Nurses	10 1	Whole Whole 3 Part	-Time
Sessional Division of	Time		Se	essions
Schools: Selection Visits School Medical Insperiene Hygiene Vision	ections		1966 73 431 154½ 294	1967 77 448 162 307

Child Welfare Centres          1,324         1,284           Special Immunisation & Vaccination Authority Clinies         66         49           Chest           116         108           B.C.G.           125         96           Hearing            125         96           Hearing             299½         99           G.P. Surgeries             204         186           General:             204         186           General:             2,028         1,946           Other Sessions (Co-ordinating Cttee., Meetings, etc.)         133         140           Cases Total Visits           Cases Visited by Health Visitors         Cases         Total Visits           Children Under 5:            1966         1967         1966         1967           Born in 1967 (1966)	Local Health		01				1966	1967
Special Immunisation & Vaccination Authority Clinics Chest			Classes				127	86
Chest         116       108         B.C.G.         125       96         Hearing          546       581         Health Education Talks, etc.          204       186         General:           202       186         General:            202       186         General:              202       186         General: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
B.C.G	Special Imm	unisation &	& Vaccin	ation A	uthority C	linics	7.7	
Hearing	Chest							108
G.P. Surgeries	B.C.G.							-
Health Education Talks, etc.	Hearing						991	99
Health Education Talks, etc.	G.P. Surgeri	es			***		546	581
Courses          2,028       1,946         Other Sessions (Co-ordinating Cttee., Meetings, etc.)       133       140         Cases Visited by Health Visitors       Cases       Total Visits         Children Under 5:       1966       1967       1966       1967         Born in 1967 (1966)        1,380       1,424       1,380       1,424         Born in 1966 (1965)        1,111       1,157       1,569       1,326       1,569       1,569       1,381       4,150       10,900       10,777         Aged 65 and Over:          113       184       375       436         Visited at request of G.P. or Hospital       69       66         Mentally Disordered:       29       34       86       97         Visited at request of G.P. or Hospital       11       5         Hospital Discharges       (other than Maternity or Mental Hosp.):       6       7       21       8         Visited at request of G.P. or Hospital       4       3         Tuberculous Households         6       7       21       8         Households for Other Infectious Diseases       15       5							204	186
Courses          2,028       1,946         Other Sessions (Co-ordinating Cttee., Meetings, etc.)       133       140         Cases Visited by Health Visitors       Cases       Total Visits         Children Under 5:       1966       1967       1966       1967         Born in 1967 (1966)        1,380       1,424       1,380       1,424         Born in 1966 (1965)        1,111       1,157       1,569       1,326       1,569       1,569       1,381       4,150       10,900       10,777         Aged 65 and Over:          113       184       375       436         Visited at request of G.P. or Hospital       69       66         Mentally Disordered:       29       34       86       97         Visited at request of G.P. or Hospital       11       5         Hospital Discharges       (other than Maternity or Mental Hosp.):       6       7       21       8         Visited at request of G.P. or Hospital       4       3         Tuberculous Households         6       7       21       8         Households for Other Infectious Diseases       15       5	Conoral:			,				
Home Visits             2,028   1,946     Other Sessions (Co-ordinating Cttee., Meetings, etc.)   133   140     Cases Visited by Health Visitors   Cases   Total Visits     Children Under 5 :   1966   1967   1966   1967     Born in 1967 (1966)     1,380   1,424     Born in 1966 (1965)     1,111   1,157     Born in 1962-65 (1960-64)     1,326   1,569     Total       3,817   4,150   10,900   10,777     Aged 65 and Over :       113   184   375   436     Visited at request of G.P. or Hospital   69   66     Mentally Disordered :       29   34   86   97     Visited at request of G.P. or Hospital   11   5     Hospital Discharges (other than Maternity or Mental Hosp.) :							67	30
Other Sessions (Co-ordinating Cttee., Meetings, etc.)         133         140           Cases Visited by Health Visitors         Cases         Total Visits           Children Under 5:         1966         1967         1966         1967           Born in 1967 (1966)          1,380         1,424           Born in 1966 (1965)          1,111         1,157           Born in 1962-65 (1960-64)          1,326         1,569           Total           3,817         4,150         10,900         10,777           Aged 65 and Over:            113         184         375         436           Visited at request of G.P. or Hospital         69         66         66           Mentally Disordered:          29         34         86         97           Visited at request of G.P. or Hospital         11         5         5         4         4         3           Households for Other Infectious Diseases         15         5         18         5           Total Visits to School Children          505         675           Total Visits to Expectant Mothers          41         47								
Cases Visited by Health Visitors         Cases         Total Visits           Children Under 5:         1966         1967         1966         1967           Born in 1967 (1966)          1,380         1,424           Born in 1966 (1965)          1,111         1,157           Born in 1962-65 (1960-64)          1,326         1,569           Total           3,817         4,150         10,900         10,777           Aged 65 and Over:             113         184         375         436           Visited Cases             113         184         375         436           Mentally Disordered:            29         34         86         97           Visited at request of G.P. or Hospital         11         5           Hospital Discharges         (other than Maternity or Mental Hosp.):         6         7         21         8           Visited at request of G.P. or Hospital         4         3           Tuberculous Households           6         7         21         8								
Children Under 5 :       1966       1967       1966       1967         Born in 1967 (1966)        1,380       1,424         Born in 1966 (1965)        1,111       1,157         Born in 1962-65 (1960-64)        1,326       1,569         Total         3,817       4,150       10,900       10,777         Aged 65 and Over :          113       184       375       436         Visited at request of G.P. or Hospital       69       66         Mentally Disordered :        29       34       86       97         Visited at request of G.P. or Hospital       11       5         Hospital Discharges       (other than Maternity or Mental Hosp.) :       6       7       21       8         Visited at request of G.P. or Hospital       4       3         Tuberculous Households         17       39       45       129         Households for Other Infectious Diseases       15       5       18       5         Total Visits to School Children        41       47	Other Sessie	nis (co-ore	imating	Citee.,	meetings,	cu.,	100	140
Children Under 5 :       1966       1967       1966       1967         Born in 1967 (1966)        1,380       1,424         Born in 1966 (1965)        1,111       1,157         Born in 1962-65 (1960-64)        1,326       1,569         Total         3,817       4,150       10,900       10,777         Aged 65 and Over :          113       184       375       436         Visited at request of G.P. or Hospital       69       66         Mentally Disordered :        29       34       86       97         Visited at request of G.P. or Hospital       11       5         Hospital Discharges       (other than Maternity or Mental Hosp.) :       6       7       21       8         Visited at request of G.P. or Hospital       4       3         Tuberculous Households         17       39       45       129         Households for Other Infectious Diseases       15       5       18       5         Total Visits to School Children        41       47	Cases Visited 1	ov Health	Visito	rs	Ca	ses	Total	Visits
Born in 1967 (1966) 1,380 1,424 Born in 1966 (1965) 1,111 1,157 Born in 1962-65 (1960-64) 1,326 1,569 Total 3,817 4,150 10,900 10,777 Aged 65 and Over: Total Cases 113 184 375 436 Visited at request of G.P. or Hospital 69 66  Mentally Disordered: Total Cases 29 34 86 97 Visited at request of G.P. or Hospital 11 5  Hospital Discharges (other than Maternity or Mental Hosp.): Total Cases 6 7 21 8 Visited at request of G.P. or Hospital 4 3  Tuberculous Households 17 39 45 129 Households for Other Infectious Diseases Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47								
Born in 1966 (1965) 1,111 1,157 Born in 1962-65 (1960-64) 1,326 1,569 Total 3,817 4,150 10,900 10,777 Aged 65 and Over: Total Cases 113 184 375 436 Visited at request of G.P. or Hospital 69 66  Mentally Disordered: Total Cases 29 34 86 97 Visited at request of G.P. or Hospital 11 5  Hospital Discharges (other than Maternity or Mental Hosp.): Total Cases 6 7 21 8 Visited at request of G.P. or Hospital 4 3  Tuberculous Households 17 39 45 129 Households for Other Infectious Diseases Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47							1900	1907
Born in 1962-65 (1960-64) 1,326 1,569   Total 3,817 4,150 10,900 10,777     Aged 65 and Over :								
Total         3,817       4,150       10,900       10,777         Aged 65 and Over:           113       184       375       436         Visited at request of G.P. or Hospital       69       66         Mentally Disordered:       29       34       86       97         Visited at request of G.P. or Hospital       11       5         Hospital Discharges       (other than Maternity or Mental Hosp.):       6       7       21       8         Visited at request of G.P. or Hospital       4       3         Tuberculous Households         17       39       45       129         Households for Other Infectious Diseases       15       5       18       5         Total Visits to School Children        505       675         Total Visits to Expectant Mothers        41       47								
Aged 65 and Over: Total Cases		2-65 (1960-	64)	,,,,			10.000	10 555
Total Cases         113       184       375       436         Visited at request of G.P. or Hospital       69       66         Mentally Disordered:       29       34       86       97         Visited Cases         29       34       86       97         Visited at request of G.P. or Hospital       11       5       5       11       5       11       5       12       8       12       12       8       12	Total				3,817	4,150	10,900	10,777
Visited at request of G.P. or Hospital 69 66  Mentally Disordered: Total Cases 29 34 86 97 Visited at request of G.P. or Hospital 11 5  Hospital Discharges (other than Maternity or Mental Hosp.): Total Cases 6 7 21 8 Visited at request of G.P. or Hospital 4 3  Tuberculous Households 17 39 45 129  Households for Other Infectious Diseases Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47	Aged 65 and C	)ver:						
Mentally Disordered: Total Cases 29 34 86 97 Visited at request of G.P. or Hospital 11 5  Hospital Discharges (other than Maternity or Mental Hosp.): Total Cases 6 7 21 8 Visited at request of G.P. or Hospital 4 3  Tuberculous Households 17 39 45 129 Households for Other Infectious Diseases Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47	Total Cases				113	184	375	436
Mentally Disordered: Total Cases 29 34 86 97 Visited at request of G.P. or Hospital 11 5  Hospital Discharges (other than Maternity or Mental Hosp.): Total Cases 6 7 21 8 Visited at request of G.P. or Hospital 4 3  Tuberculous Households 17 39 45 129 Households for Other Infectious Diseases Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47	Visited at re	equest of C	F. P. or 1	Hospital	69	66		
Total Cases								
Visited at request of G.P. or Hospital 11 5  Hospital Discharges (other than Maternity or Mental Hosp.): Total Cases 6 7 21 8 Visited at request of G.P. or Hospital 4 3  Tuberculous Households 17 39 45 129  Households for Other Infectious Diseases 15 5 18 5 Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47					20	3.4	86	97
Hospital Discharges (other than Maternity or Mental Hosp.): Total Cases 6 7 21 8 Visited at request of G.P. or Hospital 4 3  Tuberculous Households 17 39 45 129 Households for Other Infectious Diseases Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47			D or 1				00	0.1
(other than Maternity or Mental Hosp.): Total Cases Visited at request of G.P. or Hospital67218Visited at request of G.P. or Hospital43Tuberculous Households Households for Other Infectious Diseases Total Visits to School Children Total Visits to Expectant Mothers155185			r.P. OF 1	riospitai	11	3		
Total Cases          6       7       21       8         Visited at request of G.P. or Hospital       4       3         Tuberculous Households        17       39       45       129         Households for Other Infectious Diseases       15       5       18       5         Total Visits to School Children        505       675         Total Visits to Expectant Mothers        41       47								
Visited at request of G.P. or Hospital 4 3 Tuberculous Households 17 39 45 129 Households for Other Infectious Diseases 15 5 18 5 Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47	(other than Ma	aternity or	Mental	Hosp.):				
Tuberculous Households 17 39 45 129  Households for Other Infectious Diseases 15 5 18 5  Total Visits to School Children 505 675  Total Visits to Expectant Mothers 41 47							21	8
Tuberculous Households 17 39 45 129  Households for Other Infectious Diseases 15 5 18 5  Total Visits to School Children 505 675  Total Visits to Expectant Mothers 41 47	Visited at r	equest of (	G.P. or	Hospital	4	3		
Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47						39	45	129
Total Visits to School Children 505 675 Total Visits to Expectant Mothers 41 47	Households for	r Other Int	fections	Diseases	15	5	18	5
Total Visits to Expectant Mothers 41 47				20000000				
Total Table to an posture months				rs				
	Other Winite						138	157

### Progress Clinic

This weekly Clinic was started in September 1967 to meet a need to give more time to the problems of handicapped children and children who are significantly retarded in one or more aspects of their development. It is sometimes difficult for a Doctor or Health Visitor to decide from hearsay or brief observation whether significant retardation is present, and time for more thorough observation is allowed at the Progress Clinic. In this way the Clinic is intended to function as a screening clinic to decide which children would benefit from Specialist investigation through General Practitioner and Hospital Services.

The main function of the clinic, however, is to follow the development of retarded and handicapped children so that more is known of their needs when the problem of school placement arises.

Parents of handicapped children have also expressed a wish to be able to discuss their problems and the educational future of their children at an earlier stage and in more detail than has previously been possible, and it is hoped that the Progress Clinic will meet this need.

The clinic is linked closely with the Audiology Clinic as problems of failure of development of adequate speech at the normal age are common to both.

REASONS FOR	REFERR	AL TO PRO	GRESS	CLINIC		TOTAL	
MENTAL RI	ETARDATI	ON				4	
Post ence	ephalitic :	state			1		
Hypsarry	ythmia				1		
Other					2		
IMMATURE: Multiple		то Снком d abnorma		AL AGE	1	6	
Other					5		
AUTISM						1	
TOTAL REF	ERRALS					11	
TOTAL ATTEN	DANCES						11
EDUCATIONAL							
Admission	to Trainir	ig Centre					1

### Home Nursing

It is with much regret that we have to record the death of one of our nurses, Mrs. A. M. Reddoch, who was unfortunately

killed in an off-duty car accident in March.

There was again no change in establishment, the combined establishment of nurses and midwives remaining at 19. Nurses continued to be deployed on the 'district' principle. In the field of ante-natal, post-natal and pre-school care, G.P. attachment of midwives and health visitors is far more practically desirable and satisfactory: but in the field of general nursing there are no such obvious advantages over 'district' working.

In New Cases there was an increase of 46 in the 65 & Over group and decreases of 2 in the Under 5 group and 19 in Others

group—a net overall increase of 25.

Cases Under 5 year	ars:		1966	1967
New Cases		 	15	13
Total Cases		 	16	13
Cases Aged 65 and	1 Over :			
New Cases		 	350	396
Total Cases		 	496	523
Others:				
New Cases		 	190	171
Total Cases		 	220	215

Total New Cases			 555	580
Total Cases			 732	751
Total Visits			 21,405	20,450
Total Visits for Inje	ections O	nly	 7,073	7,275

### Vaccination and Immunisation

Records continued to be required only in respect of children under 16 years of age. Choice of operator also continued as in previous years (i.e. family doctor or, in appropriate cases, L.A. medical staff at child welfare centres, day nursery and junior

training centre).

From 1st April 1967 there was a change in the system for submission of records by doctors. Records ceased to be submitted to the Health Department and, instead, had to be submitted to the Executive Council who in turn submitted copies to the Health Department. Fees for completed records were then no longer payable by the Health Department.

#### SMALLPOX

Age at Date of	No.	Vaccin	ated	No. Re-Vaccinated			
Vaccin	nation	1965	1966	1967	1965	1966	1967
Under 1 year		173	90	58			
1 year		755	727	895			
2-4 years		111	263	168	43	29	26
5-15 years		27	146	37	192	280	151
	Total	1,066	1,226	1,158	235	309	177

#### Percentages Vaccinated

	1960	1961	1962	1963	1964	1965	1966	1967
In 1st year of life	59.5%	60.5%	72.4%	16.8%	14.0%	11.6%	6.1%	3.8%
In 2nd year of life	5.3%	10.6%	15.1%	17.3%	35.2%	50.6%	49.8%	59.6%
Under 5 yrs age	73.9%	74.0%	79.2%	68.5%	65.4%	61.9%	60.7%	56.8%
Under 16 yrs age	- con	MPLETE	RECORI	S NOT	AVAILA	BLE -	65.0%	67.3%

- Note: (a) Gradual Change over from Vaccination in First Year of Life to Vaccination in Second Year of Life (as recommended by M.C.Circ.M.L.10/62).
  - (b) Increase in Vaccinations in 1962—Effect of Outbreaks in Midlands and South Wales.
  - (c) Complacency following 1962 Outbreaks.

## DIPHTHERIA, TETANUS, WHOOPING COUGH, POLIOMYELITIS

					(	Others	S	
		YEA	R OF B	IRTH	1	Under	r	Tota
	1967	1966	1965	1964	1960-63	16	Total	1966
Primary Courses:								
Quadrilia	-	-		-		-		- 29
Triple Antigen	636	772	54	24	49	8	1,543	1,269
Diphtheria/Tetanus	1		_	1	2	1	5	8
Poliomyelitis	370	870	87	32	81	14	1,454	1,394
Total Diphtheria	637	772	54	25	51	9	1,548	1,306
Total Tetanus	637	772	54	25	51	9	1,548	1,306
Tl. Whooping Cough	636	772	54	24	49	8	1,543	1,298
Total Poliomyelitis	370	870	87	32	81	14	1,454	1,423
Reinforcing Doses :						Bridge Strategy Land		
Quadrilin			-	-		-	-	23
Triple Antigen	8	173	365	69	470	78	1,163	1,091
Diphtheria/Tetanus	1	4	7	8	307	46	368	171
Diphtheria Only				_	2	4	6	2
Poliomyelitis	7	50	95	17	855	110	1,134	1,048
Total Diphtheria	9	177	372	72	779	128	1.537	1,287
Total Tetanus	9	177	372	72	777	124	1,531	1,285
Tl. Whooping Cough	8	173	365	69	470	78	1,163	1,114
Total Poliomyelitis	7	50	95	17	855	110	1,134	1,071

Percentages										
of	Children	who	had	Completed	Primary	Course				

DIPHTHERIA	1960	1961	1962	1963	1964	1965	1966	1967
Under 5 years	66.4%	71.5%	72.4%	74.0%	74.2%	75.8%	74.7%	77.6%
Under 16 years	71.2%	75.2%	76.3%	77.9%	78.7%	79.6%	80.0%	81.3%
							7.0	10

#### POLIOMYELITIS

Under 5 years 66.2% 53.2% 52.2% 55.0% 59.6% 63.2% 66.9% 68.5% Under 16 years 83.4% 84.0% 83.2% 83.8% 83.5% 83.0% 82.8% 82.7%

#### Percentages of Children given one Re-inforcing Dose

DIPHTHERIA	1960	1961	1962	1963	1964	1965	1966	1967
Under 5 years	1.0%	2.0%	2.5%	2.1%	3.2%	11.1%	18.6%	19.9%
Under 6 years	4.2%	6.4%	6.6%	7.1%	9.8%	13.3%	22.4%	31.2%
Under 16 years	26.7%	28.5%	27.6%	26.3%	26.6%	28.5%	31.6%	36.1%

#### POLIOMYELITIS

Under 5 years — 53.6% 40.4% 30.3% 26.6% 24.1% 20.2% 17.2% Under 6 years — 57.7% 46.8% 36.3% 34.2% 34.8% 30.1% 28.3% Under 16 years — 72.5% 70.9% 67.2% 64.5% 64.0% 63.1% 62.6%

(Re-inforcing Doses against Poliomyelitis introduced only in 1961)

### Prevention of Illness, Care and After-care.

#### **Tuberculosis**

#### NOTIFICATIONS.

	Pulmonary			non	ary	Non-Pulmonary									
	Under 5	5 to 14	15 to 24	25 to 44	45 to 64	65 & Over	Total	Under 5	5 to 14	15 to 24	25 to 44	45 to 64	65 & Over	Total	Grand
1958*		1	9	22	18	3	53	1-	_	2	3	1	_	6	59
1959		_	6	6	8	1	21		-	-		_	-		21
1960*	3	-	6	21	6	7	43		-	2	*****	-	1	3	46
1961	-	-	9	5	5	2	21		-	-	-	-	-		21
1962	_	_	4	6	7	2	19	-	_		1	_		1	20
1963*	_		1	10	14	1	26	process	1	-	_	1	1	3	29
1964	1	1	5	3	6	8	24	-	_	1	-	1	1	3	27
1965*	1	-	5	5	5	2	18	-	-	_	1	1	1	3	21
1966	-	_	_	3	2	2	7	-	_	_	_	1	_	1	8
1967*	-	-	_	2	2	1	5	-	-		-	1	-	1	6

<sup>\*</sup>Mass Radiography Unit visited Gosport in these years.

Extra Nourishment (Milk and Eggs) were approved for 2 cases recommended by the Chest Physician in 1967.

#### B.C.G. Vaccination

Vaccinations under the Contact Scheme are done by followups at the Chest Clinic and the Chest Physician reports for 1967:

Contacts:	Skin Tested	35
	Positive	3
	Negative	32
	Vaccinated	18

Under the School Children Scheme, all senior schools were visited during the year for the purpose of offering vaccination to 13—14 year-olds.

School Children:		1967	1966	1965	1964
Skin Tested	 	788	742	695	270
Positive	 	146	273	164	51
Negative	 	608	437	515	219
Vaccinated	 	603	429	506	219

Absentees are followed-up and, where possible, included in next visit to school.

### Cervical Cytology Clinic

With finance and technicians for the examination of slides becoming available to the Portsmouth Laboratory, Dr. Marian Whitwham was appointed part-time for the clinical work in Gosport and at the end of August we were able to start this new weekly Clinic for women over 35 years of age. The demand was so great that an appointment system had to be adopted and there was a waiting list from the commencement.

Up to the end of the year, 16 Clinics were held.

Total Appointments
Total Attendances
Total Smears Taken
Positive Results
Other Minor Infections

340
324
319
Nil

On Waiting List at 31st December, 1967-423.

### Medical Loan Equipment

Medical aids and equipment, for issue on loan to patients treated at home, are provided through the British Red Cross Society as agents for the Local Health Authority. By arrangement with the County Welfare Officer, medical aids for handicapped persons are also supplied in this way. Allowances for these services are made in the County Council's annual grant to the Society.

Articles are loaned on production of a covering medical certificate. No charge is made for the first six weeks of loan; thereafter a hiring fee is charged (ranging from 6d. to 3/- per

week according to cost of article).

The Society have six Medical Loan Depots in the Borough:

B.R.C.S. Headquarters, 175 Elson Road. B.R.C.S. Centre, Beach Rd., Lee-on-Solent.

Town 36 St. Edward's Road.

Clayhall, Alverstoke 109 Clayhall Road.

Brockhurst, Elson 119 Albemarle Avenue.

Rowner, Bridgemary Rowner Lodge, Rowner Lane.

Some medical aids and equipment are also independently

available from the St. John Ambulance Brigade.

Special items of equipment such as bed hoists, bath hoists, ripple beds, sleyrides, are available from the County Health Department on approved medical recommendation.

#### Incontinence Pads and Pants

General Practitioners continued to make full use of this service and the cost gradually increased:

civice and the cost	Stadua	my mic.	cascu.			
		1965		1966		1967
Pads	17,900	£546	18,400	1552	20,800	4615
Pants		~		13	40	£37
Disposable Linings					44 rolls	15
				(1	760 yds)	£30
		£546		£552		£682

Disposal of soiled pads continued at Gosport W.M. Hospital by kind co-operation of the Matron.

### Chiropody

This service for the elderly, expectant mothers and handicapped persons, continues to be operated by the British Red Cross Society and the Hampshire Council of Social Service as agents for the Local Health Authority who make grants for this purpose to both organisations.

Chiropodists attend the following Clinics in the Borough: British Red Cross Society:

175 Elson Road

Thursdays (except 1st Thursday in month) all day 1st, 3rd, 4th Friday, all day.

The Gables, Spring Garden Lane

Tuesdays and Fridays 1 pm to 3 pm

Bridgemary Community Centre Beach Road, Centre, Lee-on-Solent

Mondays 5 pm t Fourth Monday and following Friday week, 1 pm

W.R.V.S. for Hampshire Council of Social Service:
19 Bury Road—Thursdays by appointment.

Arrangements are made, when necessary, for transport of patients to Clinics and also for domiciliary visits by the chiropodists.

Persons Treated: Aged 65 and Over	 B.R.C.S. 850	W.R.V.S. 89	Total 939
Expectant Mother	 1	most I have	1
Others	 6	rum <del>di</del> di	6
	857	89	946
Treatments Given: At Clinics	 2,724	409	3,133
Domiciliary	 386		386
	3,110	409	3,519

### Health Education

Although Health Visitors recorded fewer sessions working on Health Education there was not less enthusiasm in the department for this work.

Health Education 'Poster Stations' continued as a means of conveying the same message in as many places as possible. As well as our own Child Welfare Centres, Clinics and Nursery, we had posters displayed in the Town Hall, Community Centre, H.M. Detention Centre and, in the summer, at the Swimming Baths.

Some of the staff continue to give talks on a variety of subjects in schools and to organisations in the town with the aid of modern visual aids and, I am pleased to report, the use of colour slides about our own services which have been made by a member of the clerical staff who is a keen photographer. These slides have been much admired and they considerably help members of the local organisations who see them to appreciate the local health and welfare services.

### Home Help Service

Full use continues to be made of the service, particularly by general practitioners and hospital authorities, and the excellent liaison with all statutory and voluntary social welfare services continued as before.

CASES HELPED	1965	1966	1967
Aged 65 or over on first visit Aged under 65 on first visit :	411	398	405
Maternity	50	42	30
Chronic Sick and Tuberculous	52	45	55
Mentally Disordered	1	1	
Others	87	98	78
	601	584	568
Average Weekly Case-Load	350	344	342
Average Weekly Hours per Case Average Helpers employed per	6.2	5.8	5.9
Week	100	98	99

Hours : Worked on cases	1965 114,045	1966 103,597	1967 104,535	1965	1966	1967	1965	1966	Hours 1967 86.7%
Travelling Time between cases Holiday Pay Sick Pay		4,465 7,600	5,314 7,144	90 130	86 146	102 137	3.7% 5.2%	3.7% 6.3%	4.4% 5.9% 3.0%

129,052 119,881 120,506 2,481 2,305 2,317

It is of interest to note that—with the aid of the same home help for 1½ hours daily Monday to Friday—the subnormal man (specially reported on in my 1966 Annual Report and now approaching 50 years of age) is continuing to live most satisfactorily in his own home and maintaining a reasonable place in the community.

The development and expanding appreciation of the Home Help Service as an integral part of the welfare services is illustrated by the fact that the examination for W.R.N.S. officers training in welfare work includes knowledge of the service and its practical working. For a number of years we have been co-operating with the Naval authorities in this, our Divisional Organiser instructing officers undergoing courses of training at R.N. Hospital, Haslar; a 100% examination success has been maintained by the officers who have received instruction from Mrs. Moore.

#### Mental Health Service

The system of attaching Mental Health Social Workers to groups of General Practitioners has continued, and experience confirms that this is the method of working to be preferred, giving satisfaction to both Doctor and Social Worker.

A welcome feature this year has been a reduction in the number of admissions to hospital. The object of a Mental Health Service should be to reduce this figure. While there is a medical need for treatment in hospital for many mentally ill persons, there is a very wide field for the adjustment of social circumstances which precipitate mental illness or determine need for hospital treatment. Such adjustment by Mental Health Social Workers can reduce the need for admission and re-admission to hospital. A particularly welcome reduction is in the figure for patients admitted to hospital as an emergency.

An agreed increase in establishment to three Mental Health Social Workers will take effect in 1968.

#### REFERRALS OF MENTALLY ILL CASES BY GENERAL PRACTITIONERS

				1964	1965	1966	1967
Number				158	198	253	208
% of Total	Referrals of	Mentally	Ill	43.5	54.9	56.7	54.2
Referrals p	er 1,000 pop	ulation		2.2	2.7	3.4	2.7

#### TOTAL REFERRALS OF MENTALLY ILL CASES

Number			 363	361	446	384
Referrals per	1,000 pe	opulation	 5.0	4.9	6.0	5.1

MENTAL HEALTH SERVICE

Total Referrals of All Cases

	Mentally III	Sub-Normal	Severely Sub-Normal	Total	
	Under 16 & 16 W 16 Over M. F. M. F.	Under 16 & 16 M. F. M. F.	Under 16 & 16 M. F. M. F.	Under 16 & 16 M. F. M. F.	Grand
General Practitioners	1 70 137	1 3 1 2	2	3 4 71 139	217
Hospitals: On Discharge from In-Patient Treatment	22 47			22 47	69
Patient or Day Treatment Total	2 14 24 61			1 2 15 1 24 62	18 87
Local Education Authorities		2 2 1	1	2 3 1	9
Police and Courts	13 2			13 2	15
Other Sources	24 52	3 4 5 1	2 1	3 6 29 54	92
Total	1 131 252	7 9 6 5	2 3 1	9 13 137 258	417

		Ment- ally III	Elderly Mental Infirm	Psycho -pathic	0.0	Subnormal	ormal	-	Sev	Severely Subnormal	-			
		16 & over	16 & over	16 & over	1-	Under 16	16 & over		Under 16	16	16 &	A	Total All Ages	es _
	Nimero or Deposite transfer I H A Cone	M. F.	M. F.	M. F.	2	M. F.	M. I		M. F.	M.	F.	M.	H	THI
	Attending Training Centre					3 2	9	00	16 14	4	00	29	32	19
	Resident in L.A. Home/Hostel Awaiting Residence in L.A. Home/Hostel					-	-		N		01		N 61	- 03 17
28	Receiving Home Visits						-					-		
	Suitable for Training Centre Others	55 149	4 7	2 7		-	14 1			00	13	83	188	271
731	Total	55 149	4 7	2 7	-	4 3	22 1	19	16 17	12	23	115	225	340
	Awaiting Admission to Hospital at 31/12/67 Admission for Temporary Residential Care:		-									1		-
	(a) N.H.S. Hospitals						3	72	33			9	61	00
	(b) L.A. Residential Accommodation (c) Elsewhere					_			2 -			4 0	4 -	00 m
	Admissions to L.H.A. Guardianship Under Guardianship at end of year			R I						1025550				

### Visits by Mental Welfare Officers

To other Per and Services		
To connection v Patients Patients		Total
1967 (1966) 1967 (1966	) 1967	(1966)
In Connection with:  Admission to Hospital 326 (515) 295 (463  Mentally Ill and Psycho-	) 621	(978)
pathic Patients 2576 (2015) 1008 (1023 Subnormal Patients 505 (514) 272 (288 General Liaison Visits and Other Visits (not about		
an Individual Patient) 201 (238) To Training Centres 70 (84)		(238) (84)
Committees and Case Conferences Attended Lectures and Talks Subnormal Patients placed	84 2	(130) (-)
in Residential Care (per- manent)	2	(-)
(figures for 1966 are given in brackets)		
Admissions to Hospital 1967	1966	1965
Informal 93	101	74
For Observation 14	6	13
For Treatment 8	7	14
Emergency 34	71	60
Recapture 4	11	3
Justice's Warrant —	1	_
153	197	164
Patients Placed in Employment 1967	1966	1965
Initial Placement : Subnormal 1		4
Mentally Ill 1	3 5 3	
Re-Placement: Subnormal 1	3	4 4
Mentally Ill 3	10	8
6	21	20

# St. Francis Junior Training Centre

At the end of December, out of a total of 63 children on register, 35 (19 boys and 16 girls) were Gosport children.

In April, 27 children were taken to Hayling Island for the usual two weeks' holiday and in July two coachloads of children and parents went to Southampton Zoo.

Summer swimming instruction was started and grateful thanks are expressed to the Borough Council for free use of the Lee-on-

Solent Pool on Monday mornings for this purpose.

A Christmas Party was held on December 14th at which H.W. The Mayor kindly undertook the role of Father Christmas; the children performed a play and also entertained the guests with a percussion band.

Very good relationship has been established with boys and girls from Brune Park School and exchange visits with the school

were made during the year.

Once again excellent voluntary support was forthcoming, both socially and financially; £300 was raised at the Summer Fete and carol singing by Grammar School pupils resulted in £70 being collected for the Holiday Home Fund.

### Adult Training Centre

Adult trainees from the Gosport Area attend the Fareham Branch of Hampshire Training Industries at Wynton Way, Fareham. At the end of the year, out of a total of 87 trainees on roll, 26 were from the Gosport area. Two Gosport females were admitted to the Centre during the year and two Gosport trainees

(1 male, 1 female) gained open employment.

The completion of a new wing in February provided greater scope for specialised training, enabling specialist instructors to widen the range of instruction and to give more individual instruction particularly to trainees thought possible to prove suitable for open employment. A domestic training scheme was started, instruction being given in the safe handling of simple domestic chores and in the use of the telephone to enable trainees to temporarily cope in an emergency, e.g. sudden illness of parent. This proved very popular with trainees and was greatly appreciated by parents.

The Parents and Friends Association once again gave enthusiastic support to the Centre's work. They provided a cinema projector for use at the Centre and organised the following

functions:

Xmas Party. Guests included members of Rotary and Inner Wheel who gave a Xmas tree and also presents to the trainees.

Annual Outing. This year to Beaulieu—trainees showed tremendous interest in both House and Museums.

Xmas Sale of Work. Social Evenings. The trainees and staff continued their social life together in their clubs throughout the year and their own socials and dances with parents and friends as guests.

### Nursing Homes

There were no changes in Registered Nursing Homes.

	Registered Number of Beds
Arosmor, 50 Marine Parade West,	Maternity Other
Lee-on-the-Solent	_ 10
Langdale, 7 The Avenue, Alverstoke	— 12
Thalassa, 79 Western Way, Alverstoke	_ 23
Hospitals	Telephone No.
Blackbrook Maternity Home, Fareham	Fareham 2275
Blake Maternity Home, Ham Lane, Gosport	Gosport 81662
Eye and Ear Hospital, Portsmouth	Portsmouth 21711
Gosport War Memorial Hospital, Bury Road,	
Gosport	Gosport 81225
Haslar Hospital, Gosport (Naval)	Portsmouth 22351
Knowle Hospital, Fareham	Wickham 2271
Priorsdean Hospital, Portsmouth (Infectious	
Diseases)	Portsmouth 22331
Queen Alexandra Hospital, Portsmouth	Cosham 79451
Royal Portsmouth Hospital	Portsmouth 22281
St. Christopher's Hospital, Fareham	Fareham 2338
St. James' Hospital, Portsmouth	Portsmouth 35211
St. Mary's Hospital, Portsmouth	Portsmouth 22331

#### Ambulance Facilities

The Ambulance Service is not a delegated service and is administered by the County Council. The Ambulance Station in the Borough is situated in Privett Road and is one of the five stations (Fareham, Gosport, Havant, Hedge End, Petersfield) in the South-Eastern Division of the County Ambulance Service. The work of these stations is co-ordinated at the Main Station at Fareham and a two-way short-wave radio system is operated. Written requests for transport should be sent to the County Ambulance Station, Fareham, and verbal requests telephoned to Winchester 61644.

The Local Health Authority is not under obligation to make arrangements for the conveyance of all persons suffering from illness, but only for those for whom special transport, such as the Ambulance Service provides, is necessary. Under normal circumstances, therefore, transport can be provided only on the authority of a doctor, but in an emergency an ambulance can be obtained by anyone using the '999' system provided by the Post Office telephone service.

#### Venereal Diseases Clinic

St. Mary's Hospital, Milton Road, Portsmouth.

Tel. Portsmouth 22331.

Mondays ... ... 4.30 to 7 pm Tuesdays, Thursdays, Fridays 9.30 to noon & 4.30 to 7 pm Wednesdays ... 2 to 7 pm

### Laboratory Facilities

Public Health Laboratory Service, Milton Road, Portsmouth (Tel. Portsmouth 22331)

Public Analyst's Laboratory, Trafalgar Place, Clive Road, Portsmouth

(Tel. Portsmouth 23641)

#### SECTION 3

### DELEGATED WELFARE SERVICES

Physically Handicapped

The County Welfare Services deploy one Welfare Officer for Physically Handicapped Persons in this area. This officer is the Gosport representative on the Welfare Committee of the Portsmouth & District Multiple Sclerosis Society and the Portsmouth & District Disablement Advisory Committee of the Ministry of Labour.

Medical aids and equipment are supplied through the Medical Loan Depots of the British Red Cross Society. Financial aid is given in approved cases for any necessary adaptations in the home, the case contributing to the cost according to an assessment scale. In cases of adaptations to Council houses the cost is shared equally between the Health & Welfare and Housing Committees. Adaptations were undertaken in four cases:—

Cost to Cost to Assessed H'lth & W'fare Housing Contribution Committee Committee by Case

1:1	D ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	to		d.			d.	
	Provision of Handrail	1		8	1	6	7	Nil
	Provision of handrail to bath							Nil
	Provision of gr. floor toilet							Nil
(iv)	Removal of back door step	2	10	0	2	10	0	Nil

Other work during the year has been in the continued visiting of the disabled and in the provision of the smaller aids and gadgets to help them become more independent in their homes.

Total Cases on Register increased by 22 to 171:

Total Cases on Regis			ge Grou		1/1.			
	Under				65 &			
Major Handicaps	16	16-29		50-64	Over	Total	M.	F.
Amputation			2	5	6	13	10	3
Arthritis or Rheumatism			1	11	41	53	13	40
Congenital Malformations or Deformities			0					
Diseases of Digestive, Genito-		4	3		1	9	6	3
Urinary, Heart, Circulatory								
or Respiratory (other than								
T.B.) Systems or of the Skin			1	5	13	19	12	7
Injuries of Head, Face, Neck,				Miles			12	,
Thorax, Abdomen, Pelvis or								
Trunk and Injuries or Dis-								
eases (other than T.B.) of Limbs and Spine		0						
Organic Nervous Diseases		2 8	6	3	8	19	8	11
Tuberculosis Respiratory		0	12	12	16	48	16	32
Tuberculosis Non-Respiratory				1	2	2		2 2
Other Diseases and Injuries		1	1	2	2	6	4	2
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-		-	4	0	4	2
Total	1	15	26	39	90	171	69	102
Males	1	14	11	16	27	69		
Females	11 (350)	1	15	23	63	102		
		00			00	102		

## Personal Transport for the Severely Disabled

The types of disabled persons who may be provided with a Ministry car were, by M.H. Circ. Letter LWAL 1/67, dated 31st August 1967, amended to include the following:

An eligible disabled parent who has to care for a child or children.

Two related members of one household one of whom is eligible and the other blind (previously limited to husband and wife).

Two related members of one household both sufficiently disabled to be eligible for supply of a vehicle, even though one is under 16 years of age.

and the above circular also contained the following provisions:

Payment of Car Maintenance in Advance: A war pensioner or N.H.S. patient who is to be provided with a Ministry car and has a site but no garage may be paid (on application) half the first year's car maintenance allowance in advance to assist with purchase of a garage.

Supply of Estate Cars: Where a real medical need exists consideration will be given to the supply of an estate car.

Driving Tuition: Any war pensioner or N.H.S. patient who has been provided with a Ministry car and requires tuition may be provided with a course of driving instruction at Ministry expense.

## Car Badges for Severely Disabled Drivers

These badges, of a national pattern and colour to assist ready identification, are issued in approved cases to disabled drivers suffering from a permanent and substantial disability which cause severe difficulty in walking. They are for identification purpose only and confer no legal rights. The Borough Council, however, has approved free parking for disabled drivers only (not with passengers) displaying badges at Stokes Bay and Lee-on-Solent municipal car parks where parking fees are charged during the summer season.

Badges are valid for one year and reminders are sent to current holders prior to renewal date. At the end of 1967 there were 21 residents holding current badges.

## Blind and Partially Sighted

This service is administered by Hampshire Association for the Care of the Blind as agents for the Local Health Authority. The Health and Welfare Committee has representation on the Executive and Appointments Committees of the Association and there is a Local Committee of Management of the Association's Home at Mansfield House, Lee-on-Solent. The Association appoints a Home Teacher for the Blind for whole-time service in the Borough.

The total number of Registered Blind Persons decreased by 5 to 123, there being 16 New Registrations and 21 removals. Of the Registered Partially Sighted, 3 females aged over 65 were transferred to the Blind Register, 1 female over 65 was Decertified owing to improved Visual Acuity, there were 9 New Registrations (all over 65) and a nett decrease of 1 in total on register.

Registered Blind Persons		Males	Females	Total
Aged 16—64:				
Attending Special School Employed Under Sheltered Employed Under Ordinary Training at University Not Employed		5 2 5 6 1	$\frac{\frac{1}{1}}{\frac{1}{16}}$	1 3 7 1 19
Aged 65 and Over:				
Not Employed		. 24	68	92
		37	86	123
Blind Persons in Residential	Accommod	. 4	9	13
Blind with other Defects:				
Physically Defective Deaf (with Speech) Deaf (without Speech) Hard of Hearing Physically Defective and		4 _ 2	26 2 1 4	30 2 1 6
Hard of Hearing		2	2	4
		8	35	43
Registered under Disabled Pers	ons			
(Employmen	nt) Act 1944	8	3	11

## Registered Partially Sighted Persons

Aged 5—15:					
Attending Special Schools			2	1	3
Attending Other Schools			2	1	3
Aged 16-64:					
Near and Prospectively Bli			1	1	2
Mainly Industrially Handic	apped:				
Employed			5	1	6
Requiring Observation only				1	1
Aged 65 and Over:					
Near and Prospectively Bli	nd		6	7	13
Requiring Observation only			1	8	9
			17	20	37
				-	7
Registered under Disabled Pe	rsons				
(Employme	ent) Act	t 1944	4	1	5

## Age Groups

		MA				- FEN	IALES		_	— То	TAL -	
				tially	-		Pa	rtially				rtially
				ghted						Blind		ghted
Age										% of Total		% of
	110.	Total			110.	Total			110.	Total		
5-15			4	10.81			2	5.41			6	16.22
16-20	3	2.44	2	5.41					3	2.44	2	5.41
21-29	3	2.44	(				(		3 5	2.44	4	
30-39	1	.81 -			4	3.25	}		5	4.06	1	
40-49	3	2.44	(3	8.11	3	2.44	(2	5.41	6	4.88	1 5	13.52
50-59	3	2.44	(		7	5.69	-		10	8.13	-	
60-64			1	2.70	4	3.25	1 1	2.70	4	3.25	2	5.41
65-69	4	3.25	1		4	3.25	1		8	6.50	and the same	
70-79	6	4.88	1		22	17.88	1		28	22.76	1	
80-84	10	8.14	1		16	13.02	1		26	21.16		
85-89	2	1.62	1		18	14.64	1		20	16.26	1	
90 &		10000			100		1				1	
Over	2	1.62	7	18.92	8	6.50	15	40.53	10	8.12	22	59.44
	37	30.08	17	45.95	86	69.92	20	54.05	123	10101	37	

## Age Groups of New Registrations

		50-59	60-64	65-69	70-79	80-84	85-89	90 & over	Total
Blind:	M	. 1			2	3			6
	F.	1	1	2	3		1	2	10
Partially Sighted	: M			1	2				3
	F.				1	2	2	1	6

There are no Registered Blind Children under 16 years of age but, unfortunately, there are 6 children in this age group Registered Partially Sighted. Age Groups of Registered Persons are as follows:

Blind 16-20 21-29 30-39 40-49 50-59 60-64 65-69 70-79 80-84 85-89 90 & over

												Iti.
M.	3	3	1	3	3		4	6	10	2	2	37
F.			4	3	7	4	4	22	16	2 18	8	86

5-15 16-20 21-49 50-64 65 & over Total

Partially Sighted: M. 4 2 3 1 7 17 F. 2 2 1 15 20

Note: Preponderance of females at ages over 50, and particularly over 70 years.

The young man who was last year training for sheltered employment has successfully completed his training and is now employed in the London Association's Workshop. The 17 year old boy is completing his last term at Hethersett Vocational Assessment Centre and hopes to proceed to R.N.I.B. Training College for Shorthand Typists and Telephonists.

Our London University student is continuing his studies in Economics, the male shorthand-audio-typist continues to make satisfactory progress in the Town Clerk's Department and another of our registered young men works for the magazine "La Review Francaise" and travels extensively.

Mrs. J. M. Lamb (formerly Miss Wintle) continued as fulltime Home Teacher for the Borough and made 1619 Domiciliary Visits, giving 53 lessons in Braille and 63 in Moon-embossed type. The Local Voluntary Committee, Chairman Mrs. Dyer and Secretary Mrs. Ireton, organised a Summer Outing, a Christmas Party, and other social activities.

## Deaf and Dumb and Hard of Hearing

The Missioner Welfare Officer for the Hampshire, Isle of Wight and Channel Islands Association for the Deaf—who is seconded to the County Council for these services—reports that in Gosport there are 26 persons in the following age groups and categories:

Age	with	Deaf Speech	withou	Deaf ut Speech		ard of earing	Т	otal
Group	Males	Females	Males	Females	Males	Females	Males	Females
16-29	1		4	1		_	5	1
30-49		1	2	3	1	1	3	5
50-64		2	2	7	_	_	2	9
65 & Over	-		1	_	-	-	1	_
	1	3	9	11	1	1	11	15

#### SECTION 4

#### ENVIRONMENTAL HEALTH SERVICES

#### Sewerage

I am indebted to the Borough Engineer and Surveyor, Mr. C. Thomas, for the following information on the Town Sewerage System:

FLOODING RELIEF MEASURES. The final stage of the £260,000 Flooding Relief Scheme, commenced in 1963, was completed during the year with the construction of the Grove Road Sewage Pumping Station and the reconstruction of the underground sewage pumping stations in Village Road, Alverstoke and at the Cambridge Road/Brockhurst Road junction.

This completion, together with the improved sea outfall means that the Borough should now be free from flooding by sewage during times of heavy prolonged rainfall as has occurred previously.

SEA OUTFALL SCHEME. The construction of the two main Sewage Pumping Stations at Stokes Bay and Elmore, Lee-on-the-Solent, and the fabrication and laying, in a channel in the sea-bed, of the 3,000 ft. long new 36 in. diameter outfall into the Solent were completed in the autumn of the year and became fully operative.

The former sea outfall is now operating solely as a storm water discharge point and there can be no possibility of any faecal matter finding its way from this outfall on to the Stokes Bay beach.

Modernisation of Ejector Stations. The first stage of the two stage scheme to convert the remaining fourteen underground sewage pumping stations in the Borough from compressed air ejection to electrical pumping was commenced at the beginning of the year at a cost of £101,000 and had been substantially completed by the end of the year. This stage dealt with the stations at Mill Lane, The Green, St. Matthew's Square, The Criterion, Clayhall Road and Fort Monckton, together with the laying of new sewers and rising mains in Mill Lane, Mumby Road, Forton Road and Clayhall Road.

MAINTENANCE. The high-pressure sewer jetting machine continued to carry out descaling work on both foul and surface water sewers to increase sewer capacities and improve flows.

Additional gullies and a manhole were constructed in Privett Road between Jellicoe Avenue and The Avenue to relieve flooding by storm water which occurred along this section and the measures appear to have been successful.

### Water—Public Supply

Only one complaint was received about the quality of the water supply. It was said to be causing sickness in an infant but a sample submitted for examination was satisfactory.

Reports prepared by the Chemist and Bacteriologist of the Water Company were received and these showed the water supply to be at all times satisfactory. Tests made by the Company confirmed that the water was not plumbosolvent.

All dwellings are supplied from public water mains direct to the houses.

### Swimming Baths and Pools

During the very fine summer the number of those who used the public swimming baths and paddling pools was much higher than in previous years. This necessitated a constant and close watch on the chlorination and filtration plant to ensure that a bacteriologically satisfactory water was maintained. Of 29 samples taken, 3 from swimming baths and 9 from paddling pools were unsatisfactory.

Eight samples were also taken from the swimming baths at two schools. All were satisfactory.

The work required to stop the seepage of unsatisfactory spring water into the Lee-on-the-Solent swimming pool was started.

### Clean Air

Few complaints were received about emissions from industrial chimneys and in no case was a contravention of the Act substantiated.

Smoke from domestic bonfires gave rise to more complaints than usual. No formal action was taken but those responsible were advised about their obligations. Immediate and more official action was taken in the case of a firm which burned a quantity of old tyres.

Further complaints were received of smoke and smut nuisance from an Admiralty establishment but a new plant was installed and there should be no recurrence of the problem.

From the type and quantity of smoke and smuts emitted by many domestic chimneys it would seem that either chimney sweeps are obsolescent or people reluctant to pay for this service. Unfortunately emissions from dwelling houses are not covered by the provisions of the Clean Air Act except where there is a smoke control area, so only advice and persuasion can be used to secure an improvement.

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#### Infectious Diseases

A number of cases of Sonne dysentery occurred among the staff and pupils of a Nursery School at the beginning of the year. As it followed the usual dispersion and contacts of the Christmas period no basic cause was found.

In the autumn an outbreak of Salmonellosis took place in an adjoining area following a large party. Some of those present were from Gosport and nearly all were affected. The cause of the outbreak was found to be turkey.

A few isolated cases of both Sonne dysentery and Salmonellosis also occurred during the year.

#### Rodent and Pest Control

Fewer complaints were received than in the previous year and the number of premises found to be infested also fell appreciably. It would be unwise, however, to assume that this trend will continue as many factors influence the size and movements of the rodent population.

Due to the continuance of major reconstruction schemes on the foul and stormwater sewerage systems it was again not possible to carry out any large-scale tests or treatment but spot checks gave no evidence of rodent infestations.

During the year 3,640 premises were inspected. Treatments were carried out at 500 premises for rat infestation and at 137 for mice.

Rat infestation at the Borough Council refuse tip was controlled satisfactorily but the site is surrounded by land much of which is swampy and inaccessible. This gives adequate cover to rodents and eradication of the pests is thereby made much more difficult.

A major infestation of flies occurred at the refuse tip in the summer and there were many complaints from residents of housing estates nearby. The Borough Engineer arranged for large-scale spraying of the tip at the time and further preventive treatments were given later.

Two hundred and fifty eight older Council houses vacated prior to improvement were given precautionary treatments against possible pest infestation.

Nineteen other houses were treated for insect infestation. A rather baffling problem was set by the owner/occupier who complained of an infestation of mites. On a cursory inspection one could see nothing but later discovered that having found a few in the kitchen the man had gone over the whole house foot by foot using a powerful magnifying glass to find the mites. Treatment was given and no complaint has been received since.

Pigeons congregating on buildings in a shopping area gave rise to complaints. The occupiers were advised to contact a firm which specialises in bird-repellent work. This they did but the pigeons moved to another site so no further action was taken

and no further complaints have been received.

In addition to the usual complaints and requests for advice about ants and wasps, for the first time in many years complaints were received from several parts of the Borough that honey bees were attacking people living near apiaries. This went on for about two or three weeks and then stopped. No specific reason for it happening was found but this unusual behaviour must have been related to the particularly heavy honey flow of last summer.

Another unusual complaint was of several adders in the garden of a dwelling house. A satisfactory conclusion cannot be reported however, as on visiting the "garden" was seen to be covered with coarse grass over a foot high and there was no sign of the adders.

The following incident is worthy of comment. During the summer, complaint was made that a number of fish in a very large private pond had died as the result of sewage pollution. There had recently been major sewerage works in the vicinity so the complaint was investigated by both this department and that of the Borough Engineer. It was found that the water level in the pond had been allowed to drop so low that the fish were dying from lack of oxygen, excessive sun, or a combination of both. The water level was raised and this resolved the problem.

The dumping of waste of all kinds by unauthorised people on private land increased. A number of complaints were received but in few cases was there found to be any existing or potential health hazard. The things most frequently found dumped were old prams, tins, builders' rubbish, old cars and garden waste. The clearance of several small dumping sites was achieved by informal action, but there seems to be little or no diminution of this problem and this may get worse as spare land becomes scarce.

## Offices, Shops and Railway Premises Act, 1963

Progress continued to be made in securing conformity with the numerous provisions of the Act. Notices were served covering a number of contraventions as shown below; the figures in brackets show the number of times that particular item occurred:

Repair & Redecoration	(102)	Artificial Lighting	(14)
Abstracts of Act	(65)	Ventilation	(12)
Thermometers	(41)	Drinking Water	(10)
First Aid Outfits	(40)	Accommodation for	,
Washing Facilities	(30)	Outdoor Clothing	(6)
Temperature	(18)	Seating	(6)
Sanitary Accommodation	n (15)		, ,

In addition to written notices much advice was given verbally. There were not many cases where occupiers objected to fulfilling their obligations under the Act and these problems were usually resolved by discussion. The sole prosecution, which was successful, was for failure to provide a constant supply of hot water.

Most of the premises registered during 1967 were new businesses but a few were found which should have been registered earlier.

Improvements in artificial lighting were obtained, mainly in

offices. No cases of overcrowding were noted.

Ventilation and temperature were two of the main problems. Securing better ventilation in old premises is often difficult and the need to do so not always acceptable to employers. In new premises the provision of adequate ventilation was discussed at an early stage and incorporated in the building. Architects and builders have in general been co-operative in ensuring compliance with the Act and have on a number of occasions come to the Department for information and advice.

Reports of eight accidents were received during the year, none of these was fatal and none arose from the use of cutting machines or any other mechanical appliance. The injuries caused by these accidents were: cuts due to hand tools slipping (3), sprains due to falling (2), pulled muscles due to lifting (1), bruising caused by falling object (1) and cuts from broken glass (1).

No exemptions from the Act were granted during 1967.

Registered F			ersons I	Employed		No. of premises gistered at
(	Class of P	remises			en	d of 1967
Offices						106
Retail Shops						456
Wholesale Sho	ps, Ware	houses				2
Catering Esta			to Pub	olic, Cante	ens	83
No. of Per	cone Emi	aloved in	each Cla	ess of Wor	knla	647
Offices	-				Kpia	682
Retail Shops						1,865
Wholesale Dep						55
Catering Estal						110
0 .			o rubiic			100
Canteens						7
			Tota	l Males		989
				l Females		2,039
	80	00 Visits	were ma			

#### Noise Abatement Act 1960

Investigations were made about three new noise sources, plus some which had given rise to complaints previously.

Two of the noise complaints were about contractors' pumps. Both were used for keeping down the level of storm and subsoil water to enable building and roadmaking to continue. The loudness of the noise was in each case secondary to its persistence throughout the night. At one site the pump was in use for a short time only but at the other for a much longer period. In the latter case some attempts were made to baffle the noise by surrounding the pump with sound-insulating material. This was ineffective as the material used was unsuitable. The pump was then moved farther away from dwellings and its use at night discontinued.

The other new cause of complaint was a large exhaust fan at an Admiralty Establishment. Again, the main trouble was the all-night use of the fan. Those responsible were approached and the fan was stopped at night until means were found to reduce or eliminate the noise.

The problem of resolving what is an acceptable noise is one not answered by legislation and varies considerably with different people. Nearly every complaint received has been of noise at night. This indicates all too clearly that the level of background noise during day time is high enough to blanket the noise which offends at night. This quite high day-time level is acceptable to many people but is rising and will continue to do so unless, or until, more is done to quieten machinery of all kinds for this is the largest contribution.

The enforcement of the legal noise-level standard for motor vehicles would be welcomed. Mufflers are available for pneumatic drills and should be used. These measures will not eliminate noise, but any reduction is a forward step.

## **Immigrants**

Visits were made to long-term immigrants soon after their arrival was notified. There are only eight immigrants in the Borough and no special problems have arisen.

## Mosquito Control

For the third year in succession there was no major mosquito infestation. The work carried out by the Borough Council, the Ministry of Defence and private developers during the past two or three years has undoubtedly proved beneficial by eliminating potential breeding areas. Another contributory factor was the warm, dry summer as it had for several years been noted that heavy storms in August preceded a mass hatching of adult

mosquitoes. Heavy rain fell in September but the ground temperature had fallen considerably and many larvae had not survived to hatch. Efficient spraying by the operators early in the year killed large numbers of larvae.

The Ministry of Defence reimbursed the cost of spraying land under its control.

### The Standards for School Premises Regulations

Reports based on the joint views of those concerned with inspections were passed to the Borough Education Officer as before. A number of items mentioned in these reports were dealt with by the Schools Maintenance Surveyor during the course of the year and others are included in his programme for 1968.

Towards the end of the year a quantity of plastic drinking cups and a dispenser for them were supplied to each of two infant schools. If their use proves successful the idea may be extended to other schools.

#### Public Conveniences

Four new conveniences were opened during the year; these were situated at Lee-on-the-Solent, Haslar, Walpole Park and Elson Recreation Ground. That at Lee-on-the-Solent replaced the conveniences at Lee Tower; these were closed to the public and handed over to the Lee Tower administration.

It is regrettable to have to note that wilful damage during day-time increased. The arrangements of closing some conveniences at night prevented some wilful damage.

A new scheme for cleaning most of the conveniences started in May. Two vans were brought into use and the number of cleaning staff was reduced. This was made possible because cleaners had formerly travelled around on foot and cycles or by public transport. Much of the time which would otherwise have been spent in cleaning was absorbed in this way. The re-organised service has already proved more efficient and is showing an appreciable financial saving.

## Caravan Sites and Control of Development Act 1960

No new sites were licensed during 1967.

Apart from some levelling and drainage, no further progress was made in developing the land designated as a replacement for the Stokes Bay Caravan Site. This is the only public site in the Borough and accommodates 72 residential and 59 tourist caravans.

A caravan site at Grange Lane is controlled by the Admiralty, being used solely by Service personnel.

A.—Health Inspections Premises		o. on	Inspections	Written
1.—Factories in which law ab		gister	Inspections	s Notices
cleanliness, overcrowding, ter				
erature, ventilation and drain				
of floors is enforced by Lo	ocal	7	=	
Authorities 2.—Factories not included in (1	) in	,	5	
which law about sanitary of				
veniences is enforced by Le				
Authorities	,	139	137	9
<ol><li>Other premises in which about sanitary convenience</li></ol>				
enforced by Local Authori				
(excluding out-workers)		4	4	_
B.—Cases in which Defect	CTS WE	ERE FO	OUND	
Unsuitable or Defective San				8
Other Offences				7
C.—Outworkers. There w	ere 36.			
Notices				
Informal Notices: under	Public	Healt	h. Food a	nd Drugs
and Factories Acts				316
Statutory Notices				78
Notices Complied with	•••			220
Defects and Contraventions	Reme	died		
Defects:				
In Houses				318
About Drainage				78
Concerning Water Closets		• • • •		38
Offensive Accumulations Contraventions :		•••		12
Food Premises (including de	elivery	vehicl	es)	272
Nijericko (f				
	SING			
Action Taken	,			
No. of Houses made fit by i				62
No of Houses made ht by t	ormai	action		9
01 1 0 1				15

Schemes for the repair and improvement of a number of properties were received during the year. Some of the houses concerned had been the subject of Demolition or Closing Orders, others were of a similar type but in somewhat better condition. Generally the work done in reconditioning property was satisfactory.

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There had been increasing delay in getting some nuisances abated. This has been due in part to owners but builders have

also been very dilatory.

Visits were made to houses for which Improvement Grants were sought; 52 grants were approved. Very few of the applications were for older, tenanted properties. One reason for this is that the making of a grant is conditional upon all other defects being remedied. The cost of such work may be considerable in old houses and does not rank for grant aid.

Housing Progress	During	Total
Housing Units Built:	1967	Post-War
Permanent (by Local Authority)	317	9,032
Permanent (by Private Enterprise)	324	
Temporary (prefab) by Local Authority	_	398
War Destroyed Houses Rebuilt		170

### Houses in Multiple Occupation

No additional houses came to the notice of the department during 1967, leaving the number known as 5. No legal overcrowding occurred.

## INSPECTION AND SUPERVISION OF FOOD

1 Dairy	68 Distri	butors	
			1
(Pasteurised)			58
(Sterilised)			29
	treated)		8
	(Pasteurised) (Sterilised) (Untreated)	(Pasteurised) (Sterilised)	(Pasteurised) (Sterilised) (Untreated)

Milk Sampling (Bacteriological)

	No. of	an .	D 1	T 11 1
	Samples	Tests	Passed	Failed
Pasteurised	36	Phosphatase	36	_
		Methylene Blue	30	1
Channel Island		Phosphatase	9	_
Pasteurised	9	Methylene Blue	8	_
Sterilised	9	Turbidity	9	-
Untreated	12	Methylene Blue	10	_
		Ring Test	11	1
Raw (taken on		Methylene Blue	29	9
delivery to dairy	) 41	Ring Test	32	9
Ultra Heat Treated	1	Colony Count	1	_
Long Life Cream	1		1	
	and the same of th			

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The raw milk samples which failed the Methylene Blue Test were all taken during the summer. This indicated that insufficient attention had been paid by the producer or collector of the milk to the warm and sunny weather then prevailing. The temperature of the cooling water may have been too high; churns may have been left in the sun awaiting collection; the period between cooling and delivery at the dairy may have been too long. All unsatisfactory reports are passed to the dairy and they take follow-up action.

All raw milk samples are tested by the Laboratory for the presence of Brucella Abortus organisms, which can cause undulant fever in humans. The organism is destroyed by efficient heattreatment. If the preliminary test, known as the Ring Test, shows positive, then further tests are made to establish conclusively wheather active organisms are present. All positive results are passed on to the Local Authorities in whose area the milk is produced and follow-up action is taken by them.

### Food and Drug Sampling

	Genuine		Unsati	Unsatisfactory		
Milk	rmal —	Informal 68		Informal	Formal —	Informal 68
Other Foods Drugs	-	47 11	1	4	11	51 11
Pesticide Exam.		4	_	_	_	4
teal con	10	130	1	4	11	134

Twetve samples of Milk were below the presumptive limits of the Sale of Milk Regulations for solids-not-fat but were reported genuine as the Analyst attributed this to the natural condition of the cows. There was no evidence of added water.

## Action Taken re Unsatisfactory Samples

Salmon Spread	Contained foreign matter of vegetable fibrous material derived from wheat with a trace of mould.	Manufacturer advised.
Fruit Salad (diabetic)	Label failed to declare the ingredients in the correct order by weight and the ingredient sorbital.	Producer agreed to amend label.
Lemon Dessert Mould (diabetic)	Misleading label. The label displayed the words "no sugar" which should not be applied to a food containing carbohydrates if that food is intended for use by diabetics.	Manufacturer advised; correspondence not concluded.

Slice of Brown Bread Contained a pin which had After thorough investiprobably been baked in the

bread.

Gin 70%

At least 4.8% deficient of its stated proportion of proof spirit.

gation no formal action taken but manufacturers advised.

After careful consideration of all facts by the legal department, no formal action was taken but matter brought to notice of firm concerned.

#### Pesticide Residue in Foodstuffs

Under the scheme of sampling prepared jointly by the Local Authority Association and Association of Public Analysts, samples of lard, milk, cabbage and ale were submitted for examination. Reports on the milk, cabbage and ale were all negative but trace residues of D.D.T. and two associated pesticides were found in the lard. This was an imported product. The amounts found, however, were well below the limit at which action might be considered.

### Food—Complaints

Seventeen complaints were received and investigated. Informal action was taken in all cases. The complaints covered a wide field, some being of alleged unfitness for consumption and others about a variety of foreign matters.

On investigating a complaint of a mouldy Swiss Roll it was found that the "mould" was sugar which had not been properly

mixed with the cream.

Prepacked cheese and wrapped bread also gave rise to complaints of mould. This is not a new problem with food contained in cellophane or plastic wrappers, particularly if the food is stored under unsuitable conditions or, in the case of bread, wrapped while still warm. Surface mould forms long before the food becomes stale and though it is not harmful, food so affected should not be sold.

Maggots in cheese are not unknown but some imported soft boxed cheeses contained maggots and cheese in almost equal proportions. This was undoubtedly due to the hot weather and a delay in transit, not to mismanagement by the retailer.

The misuse of milk bottles for turpentine, paraffin and other non-portable materials has long been a source of trouble. Most bottles returned dirty or spotted are picked out and discarded before they reach the washing and filling machines but a very small number escape detection and when filled the offending stains are not always readily seen. Unless or until non-returnable milk containers are in common use the problem will recur. The same comment applies to the cracked or chipped bottle and to the fortunately rare occurrence of glass splinters from a bottle being found in the milk.

#### Ice Cream

Premises Registered:

For Manufacture and Sale 6 For Sale only 220

Results of Samples					Percentage				
				Grade	Grade	Grade	Grade	Grade	Grade
	Total	One	Two	Three	Four	One	One or Two	Three	Four
1967	69	45	9	9	6	65.2%	78.2%	13%	8.7%
1966	78	48	14	3	13	61.5%	79.5%	3.8%	16.7%

The grading is indicative of the bacteriological content of ice-cream as shown by the time taken to decolourise the dye Methylene Blue. Grades 1 and 2 are satisfactory, Grades 3 and

4 unsatisfactory.

The samples taken cover the products of 10 manufacturers. Twenty-four of the samples were of soft ice-cream and these showed better results than in 1966. The unsatisfactory samples were from a number of different vendors and both soft cold-mix ice-cream and bulk heat-treated ice-cream were involved.

Eighteen Iced Lolly samples were examined and bacterio-

logically these products were very satisfactory.

Meat and Other Foods Condemned as Unfit for Human Consumption

Fish		141 lbs.	528 pkts.	6 tins
Meat at Retail Shops		559 lbs.	114 pkts.	
Canned Meats			District of	30 tins
Fruit and Vegetables		319 lbs.	737 pkts.	224 tins
Cooked Meat and				
Meat Products			159 pkts.	91 tins
Other Foods	1 bottle	51 lbs.	543 pkts.	468 tins

Food Premises in the Borough

No. of Premises		Trade Washing Facilities
		114
		63
		38
		45
22	22	22
36	36	26
97	97	97
16	16	10
7	7	7
2	2	2
485	485	424
-		AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM
	Premises 131 63 38 73 22 36 97 16 7 2	Premises Facilities  131 131 63 63 38 38 73 73 22 22 36 36  97 97 16 16 7 7 2 2

### Food Hygiene

A drive was made to secure more adequate protection of food in shops. Particular emphasis was placed on cooked meats and cakes. Some of the proprietors of confectionery shops were very reluctant to change long-standing layouts on the grounds that they considered it would be prejudicial to trade. Meetings and discussions took place at a number of premises and eventually most of the work asked for was done. It was found that the changes were not detrimental to trade and that the public appreciated that the protection of food was for their benefit.

There is, regrettably, no magic formula whereby undesirable practices by staff in food shops can be stopped. The use of the words "food handler" is unfortunate as handling open food unnecessarily is still far too prevalent. The management of the larger food shops are usually well aware of the need for good food hygiene but constant vigilance on their part is essential where numbers of staff are employed and this is not or cannot be given. A gradual improvement is, however, taking place.

Inspections of mobile shops and other food vehicles were made under new Regulations which came into force on 1st January, 1967. These required the provision of personal washing facilities and other amenities necessary to maintain a satisfactory standard of food hygiene. Such requirements had previously applied only to premises. Letters giving a summary of the Regulations were sent to the owners of all known mobile shops before the new law became operative. As a result of those letters and of informal action taken earlier, most of the vehicles concerned conformed already to the requirements.

Talks on the work of the Public Health Inspector as related to food hygiene have been given to outside groups and to senior pupils in schools. It is hoped to expand this facet of health education in the future.

#### SECTION 5

#### CO-ORDINATING COMMITTEE

This Committee continued to carry out its purpose under the new arrangements mentioned last year, doing most of its effective work by case conferences, the general policy committee meeting only three times.

By general demand, the local clergy and all voluntary and statutory social workers arranged meetings once a month, alternating at lunch time and the evening, when a chosen speaker gave a short talk and questions followed. Although there were only two meetings by the end of the year, the attendances were between 50 and 60.

It is quite impossible for any one social worker to know the complete organisation of our social services and these exchanges of views by the various field workers not only helps them to know what is happening in other parts of the services but eventually improves their own service to the public.

This development from the co-ordinating committee idea not only helps us to understand our own services but we learn about the attitudes of others and what their services are trying to give.

#### SECTION 6

#### SCHOOL HEALTH SERVICE

### Gosport Committee for Education Social Services Sub-Committee

HIS WORSHIP THE MAYOR (COUNCILLOR H. W. COOLEY).

Chairman: MR. G. V. MASTERMAN.

Vice-Chairman: Councillor Mrs. F. B. Behrendt.
Alderman C. W. L. Giles.

Councillors: D. Moody

V. E. J. NEAL P. W. O'DELL

DR. P. V. PRITCHARD

H. J. TAYLOR

REVD. W. CULLEN, B.A. MR. L. A

Mr. L. A. Saunders.

MISS M. N. B. TYRRELL.

#### SCHOOL PROVISION

Number of school children on the school registers at end of year: 12,281.

Drimary Schools	County	Number of Schools 20	Numbers on Roll 5,968	Average Number of Children Attending 5,520
Primary Schools	Voluntar		1,609	1,488
Secondary Schools	County	2	2,304	2,140
Grammar School	County	1	881	846
Bilateral School	County	1	1,386	1,275
Nursery School Foxbury	County	1	38	34
Special School		1	105	97

#### CLINICS

### School Clinic

This clinic, held on alternate Monday mornings at 3 Spring Garden Lane and served by the Departmental Medical Officer, is a Diagnostic or Special Investigation Clinic.

The statistics of the work carried out at this clinic are set

out below:

Number of Children examined for employment		240	
Number of children for special observation		26	
Number of students examined for admission	to		
Training College		67	
Number of Teachers examined		11	

#### **Enuretic Clinic**

The department holds a stock of eight alarm apparatus. The time individual cases have used the alarm has ranged from one night to four months. In the first mentioned case the parent reported great improvement, although she had apparently anticipated instantaneous cure and had stopped treatment because this had not occurred.

A considerable proportion of children who attended were again not taken on for treatment. Of these, two had become dry while awaiting appointment and four required further medical or psychological specialist investigation. In three cases the parents or the child decided they did not want to use the alarm.

NUMBER OF NEW CASES					31
Source of Referral : S.M.O			24		
G.P.			7		
NUMBER OF CASES WHERE ALA	RM IS	SUED			6
(a) Treatment Completed				3	
Outcome: Cured			1		
Improved			1		
Failed			1		
(b) Treatment Incomplete	3			3	
NUMBER OF CASES AWAITING A		ı			9
NUMBER OF CASES TREATED BY	Y OTE	ER METHO	DDS		6
(a) Treatment Completed		14 11 11		5	
Outcome: Cured			4		
Failed			1		
(b) Treatment Incomplete	3			1	
NUMBER OF CASES NOT TAKEN	ON F	OR TREAT	MENT		10
NUMBER OF CASES WAITING TO	BE S	EEN (31/1	2/67)		9
		, ,			-

## Special Clinics

The following Clinics are held at 3 Spring Garden Lane:

#### Child Guidance

Psychiatrist: Alternate Tuesday all day. Wednesday all day.

Psychologist: As required.

Psychiatric Social Worker: Alternate Tuesdays all day.

Wednesday all day.

Children seen by appointment only.

## Speech Therapy

Wednesday and Friday all day Tuesday Mornings (1st and 3rd in month) Tuesday Afternoons (2nd, 4th and 5th in month) Children seen by appointment only

The year was a difficult one from the staffing angle. The Authority was unable to obtain the services of a permanent Speech

Therapist from December 1966 until October 1967. A temporary part-time appointment was made in July 1967 and the permanent Speech Therapist's sessions were also supplemented for a period of nine weeks by additional sessions from this temporary Therapist.

Long breaks in the availability of this service react unfavourably on many children who are in need of treatment. It would appear that recruitment to the profession is insufficient to balance wastage and that the shortage of Therapists is virtually nation wide.

				134
				52
				414
				30
cing tre	eatment d		e vear	42
	demone a			43
	Total c	hildren t	reated	73
	167 ·			37
atment		onsultati	ion	61 32
rreatme	nt after c	Olisaitati		_
			Total	93
				_
iting co	nsultation	n) on 31	/12/67	8
D	оп Т.			
—KESU	No		Sp	eech
	r, 31/12/atment	during the year noing treatment do  Total consultation of the	during the year  during treatment during the second children to  Total children to  r, 31/12/67:  atment  Treatment after consultation  iting consultation) on 31  —Results of Treatment	during the year  during treatment during the year  Total children treated  r, 31/12/67:  atment  Treatment after consultation  Total  diting consultation) on 31/12/67  —Results of Treatment

Reason for Discharge		No		Speech Satisfactory
Failure to continue atte			<u>-</u>	28
Left District		4	_	
	Total	8	1	28

E OF DEFECT UNDE Defect			Boys	Girls	Tota
Dyslalia			25	12	37
Dysarthria			1	_	1
Stammer			5	1	6
Cleft Palate			1		1
	Develo	pment	7	_	7
Dual defects			2	-	2
Others			3	4	7
			_	_	
		Total	44	17	61
			_	_	-

#### Audiometric Clinic

Thursday afternoons, weekly. Children seen by appointment

only.

School Nurses have continued to carry out preliminary sweep tests of hearing in school at the request of Medical Officers and Teachers. A total of 216 children were tested out of whom 167 who had failed the test were referred to the Audiometric Clinic

General Practitioners are beginning to make increased use of the services of the clinic and it is felt that it can give them valuable clinical and diagnostic information.

Number of New Cases Seen				120
Source of Referral of New Cases:	(i) G.P.		15	
	(ii) S.M.C	)	94	
	(iii) Hosp	ital	5	
	(iv) Other		6	
Number of Cases referred to Gene	ral Practit	ioner		10
Number of Cases referred to Hospita	d by Us			7
Outcome of Hospital Referral:	(i) No tre	eatment	t 2	
	(ii) Treat	ment	4	
	(iii) Not l	cnown	1	
Number of re-examinations Seen				115
Total Attendances at Clinic				235

### Hearing Aids

Number of children	en in ordi	inary scho	ols at 3	1/12/67	known
to have been provided	with Hea	ring Aids			16
Special Schools					5
Ordinary Schools					5
Wallisdean County	Primary-	—Partially	Hearing	g Unit	6

## Hospital Board Special Clinic

OPHTHALMIC

Gosport War Memorial Hospital.
Wednesday afternoons and Friday mornings.
Monday mornings (except 1st Monday in month).
(Children seen by appointment only)

## PERIODIC MEDICAL EXAMINATIONS

During the year more children of infant school age were examined than in 1966. Time is allowed at this inspection for a very thorough review and the information obtained at it, in the majority of cases, can be used to determine the need for future examinations during the child's whole school life. Although the time taken on these entrants means that it may not be possible to see as many children in other age groups during the course of the year, it is time well spent.

## Number of Children examined:

Age Groups Inspected	Number	of Pupils	Inspected
(By year of birth)	Boys	Girls	Total
1963 and later	8	3	11
1962	214	213	427
1961	508	480	988
1960	49	46	95
1959	26	30	56
1958	19	31	50
1957	16	22	38
1956	5	10	15
1955	12	7	19
1954	7	9	16
1953	22	24	46
1952 and earlier	259	274	533
Totals	1145	1149	2294
material ox life		(44.50)	(0.445)
1966 Totals	(1262)	(1153)	(2415)

# Periodic Inspection of Leavers:

Full Periodic Medical Inspection Partial Medical Inspection for	n Particul	ar De	 fects	143 35
Interview only (not examined)				377
		Тота	AL	555
	1966	Тота	L	(1120)

# Physical Condition of Children examined:

		Satisfa	actory	Unsatisfactory			
		No.	%	No.	%		
Boys		1135	99.13	10	.87		
Girls		1140	99.22	9	.78		
	TOTAL	2275	99.17	19	.82		
	1966	(2406)	(99.63)	(9)	(.37)		

## OTHER EXAMINATION

Special Examinations			788	(760)
Re-Inspections			2361	(2752)
	T	OTAL	3149	(3512)

### RESULT OF INSPECTIONS

The following table shows the defects found at periodic and special inspections:

T—Referred for Treatment.

O—Requiring Observation.

	T	P	eric	dic I				g Obse	Sp	ecial
Defect or Disease		ntrants O	Le T	avers O	Ot T	hers O	ТТ	otal O		ons O
Skin	22	52	8	11	_	4	30	67	1	7
Eyes (a) Vision	58	47	14	7	7	9	79	63	5	5
(b) Squint	33	10	_		4	5	37	15	_	_
(c) Other	6	13	_			3	6	16	1	2
Ears (a) Hearing	34	113	_	4	1	2	35	119	5	13
(b) Otitis Media	12	111	2	5	1	1	15	117	1	2
(c) Other	6	24	_	_	1	1	7	25	_	2
Nose and Throat	43	226	1	8	_	19	44	253	1	25
Speech	19	78	_	_	1	2	20	80	6	5
Lymphatic Glands	4	76	_	1	_	2	4	79	_	2
Heart	4	35	_	2	_	3	4	40	_	4
Lungs	25	51	_	5	3	5	28	61	_	20
Developmental:								~ *		
(a) Hernia	4	17	_		_		4	17	_	
(b) Other	5	90	1	_	1	4	! 7	94	_	2
Orthopaedic:										
(a) Posture	-	20	_	1	1	3	1	24	1	4
(b) Feet	4	53	1	8	2	6	7	67	_	10
(c) Other	3	57	4	5	1	6	8	68	1	7
Nervous System:						27.0				
(a) Epilepsy	2	6	1	1	_	_	3	7	_	2
(b) Other	2	32	1	-	_	4	3	36	1	2
Psychological:										_
(a) Development	1	12	_	_	_	2	1	14	_	5
(b) Stability	4	67	_	3	1	7	5	77	1	20
Abdomen	1	10	_	6	_	2	1	18	î	3
Other	6	65	_	9	_	7	6	81	2	46
Menstruation	-	_	3	1	-	_	3	1	3	3
Totals	298	1265	36	77	24	97		1439	30	191
1966	214	1139	84	153	41	84	343	1167	58	167

Handicapped Pupils		Number on Register
Category		at 31/12/67
Blind	 	1
Partially Sighted	 	1
Deaf	 	2
Partially Hearing	 	14
Delicate	 	6
Physically Handicapped	 	19
Educationally Subnormal	 	62
Maladjusted	 	19
Epileptic	 	2
Speech Defective		1
opecen Detective	 	A LE PERENT
		127

#### SECTION 7

#### SCHOOL DENTAL SERVICE

#### Dental Staff

Three Surgeons were employed full-time and one part-time. There is also one Dental Auxiliary.

This establishment has not changed over the last three years despite the growth in population resulting in more young people using the service. There should be an increase in the dental establishment if the demands placed upon the service are to be properly and adequately met. Two factors in the accompanying Tables indicate this—the obvious increase in the demand for services and the fact that the 1966 and 1967 figures for treatment carried out are in some cases almost identical. This indicates that the maximum output of treatment with the existing staff has been reached.

One surgeon attended a five-day refresher course in London.

### Building and Equipment

A new dental unit was installed in the Bridgemary Clinic to replace a very old set. The replacement of equipment is expensive—but it should be noted that it is occasionally necessary to replace equipment because of circumstances outside the control of the Dental Service. A case in point is the re-design of anaesthetic gas cylinders which has meant that at least some older types of anaesthetic machinery has had to be replaced to accommodate the new cylinders.

This year, for the first time, a Dental Caravan has been borrowed from the County. It was used for the pupils of St. Francis Training Centre who consequently did not have to travel about Gosport to get treatment. This, in turn, was a help to parents and staff. Minor alterations have been made to the electrical installation of the St. Francis building to supply electricity to the caravan.

#### Treatment

The accompanying Table gives the annual figures for the treatment carried out. The lay-out of the table has been altered from last year so that figures can be compared with those of the rest of the County.

School Children treated by the School Dental Service:

1965	 	 	3,297
1966	 	 	3,949
1967	 	 	4,516

In addition to these figures, pre-school aged children are also treated. Dental Health Instruction is also given in schools and in 1967 this amounted to 4 sessions by the surgeons and 12 sessions by County staff from Winchester.

The Dental Services work very closely with the Schools which they serve and with the Health Clinics. There is a very fine spirit of co-operation existing between all departments, which certainly makes easier the work of the dental service and I am very happy to record this.

### Dental Treatment of School Children

1.—Attendances for 7	Treatment	includin	g 'Emerge	ncy'	
and Orthodonti	c				12,491
2.—Emergencies					458
<ol><li>Number actually t</li></ol>	treated				4,516
4.—Additional Courses	s of Treati	ment con	menced		718
5.—Fillings: Perman	ent Teeth				6,644
	ous Teeth				3,240
	manent T	eeth			5,646
	ciduous Te				2,987
	rious Peri				366
		iduous Te			2,331
8.—Extractions: Ort	hodontic				206
			us Teeth		269
9.—Number of Genera	1 Anaesthe				200
		in and any an	Anaesthe	tists	1,091
10Number of Patien	ts X-Rave	ed			235
11.—Prophylaxis					1,992
12.—Gum Treatment					524
13.—Teeth Otherwise C			•••		860
14.—Other Operations					610
The operations	Deciduoi				822
15.—Teeth Root Filled			•••		39
16.—Inlays		•••			
15 C					2
18.—Number of Dentur	oc Fittod			• • • •	39
		otod.		• • • •	17
19.—Courses of Treatm	ent Compi	leted		• • •	4,436
20.—Orthodontics: (a)	Cases car	rried fory	vard from		
( )			previous	vear	279
(b)	Cases co	mmenced	during i	vear	156
(c)	Cases cor	upleted o	luring year	·	63
(d)	Cases dis	scontinue	d during	zear	45
(e)			nces fitted		83
(f)			to Speciali		38
(g)	Total att				
(6)	rotar att	circumees		•••	2,055



