[Report 1965] / Medical Officer of Health, Rotherham R.D.C.

Contributors

Rotherham (England). Rural District Council.

Publication/Creation

1965

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ROTHERHAM RURAL DISTRICT COUNCIL

ANNUAL REPORT

of the

Medical Officer of Health

for the Year 1965



ROTHERHAM RURAL DISTRICT COUNCIL

of the Public Members Health Committee:-

CHATRMAN: Councillor R. Swancott

COUNCILLORS:

J. Allott

W. A. Black

P. A. Bridges

J. C. Cawdron, M.M.

L. Clarke, J.P.

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PUBLIC HEALTH DEPARTMENT STAFF: -

Medical Officer of Health:

Assistant County Medical Officer:

Chief Public Health Inspector:

Deputy Chief Public Health Inspector:

Additional Public Health Inspectors:

Dr. J. M. Watt

Dr. M. J. Hallinan

Mr. L. H. Cook

Mr. J. Eastwood

Mr. J. Turner Mr. B. Barnes

England's Health

The Chief Medical Officer of the Ministry of Health mentions several items in his annual report which have a local bearing. Young people up to the age of 35 years have enjoyed a greater reduction in death-rate over the last ten years than their elders. The exception is in youths aged 15 - 24 whose mortality was actually 6 per cent higher in 1964 than in 1954, mainly owing to motor cycle accidents.

A particularly striking reduction in deaths has been achieved in maternal mortality which was only two-fifths of what it was 10 years ago in spite of the shortage of hospital beds and the rising birth-rate.

The infant mortality rate also reached a record low figure of 20 per thousand live births.

The birth-rate rose for the ninth successive year, being 18.4 per thousand population. It was accompanied by a reduction in the average age of marriage.

There was a familiar increase in deaths from lung cancer. There is no doubt that cigarette smoking is responsible for the major part of these deaths.

In contrast to our local experience there was a national increase in cases of venereal disease. The most distressing feature of this increase was that it was so marked in girls aged 16 to 19 years.

Absence from Work

Bronchitis is the most important illness in causing absence from work among the 14 million insured men in the population. Influenza and heart disease are the second and third most frequent illnesses.

Among insured women, who number 5 million, psychoneurotic illnesses cause most absences from work, bronchitis and influenza following in that order. Psychoneurotic illnesses usually cause long absences from work, perhaps extending to five years or longer.

Shorter illnesses are caused by bronchitis but many more persons are affected.

Chronic Bronchitis

A report from the Ministry of Health upon 'Chronic Bronchitis' states that this disease causes 30,000 deaths each year in England and Wales. The highest district death rate from bronchitis is in urban areas in the north of England. Bronchitis causes the loss of 29 million days work.

There is strong evidence that the three main causes of bronchitis are cigarette smoking, air pollution and respiratory infection.

Sulphur Dioxide in the Air

A recent report of the National Society for Clean Air reviews the pollution produced by sulphur dioxide. In 1963, 4.44 million tons of sulphur dioxide were discharged into the atmosphere of Great Britain from the burning of coal and 1.59 million tons from oil.

The report comments that it is not the total discharge of sulphur dioxide but the concentration in the breathing zone which is important to human health. Power stations are responsible for more than a third of the total quantity of sulphur dioxide but they discharge it from tall chimney stacks at a high level, while domestic coal fires mainly add to the concentration of sulphur dioxide near the ground. Other important sources of air pollution are the industrial furnaces in the iron and steel industry and the central heating plants of offices and factories.

Since the introduction of the Clean Air Act, 1956, the concentration of smoke in smoke control areas has fallen but the concentration of sulphur dioxide has not followed suit. Technical improvements in the iron and steel industry have kept levels of sulphur dioxide from rising despite steady expanding production.

The report suggests that a major step in the reduction of sulphur dioxide near ground level would be the abolition of the domestic coal fire and the district heating of buildings from one source.

Artificial Lighting

Trials were held at Sheffield Royal Infirmary by the Medical Research Council upon the relative values of fluorescent and tungsten lamps for the critical judgement of colour. The fluorescent lamps were found to be much superior. Philips "Colour 34" old type lamp was found to be the most satisfactory.

Too Many Accidents

The number of industrial accidents reported last year was 268,648 and it is likely that the true figure was considerably higher.

The Chief Inspector of Factories states that the lack of instruction and supervision sometimes given to young people just out of school in work on a factory floor or building site is particularly deplorable. "Repeatedly boys and girls direct from school are set to work on dangerous and often inadequately guarded machinery, without any instruction", Mr. R. K. Christy declares.

Home Accident Deaths

There were 7,160 deaths from home accidents in 1964 compared with 7,754 in 1963. Causes of death were as follows:-

Poisoning - coal gas	-	895
" - other	-	584
Falls	-	3,976
Burns and scalds	-	767
Suffocation and choking	ng-	550
Others	TO OF BERLING	388
		7.160

Dangerous Medicines

There are too many bottles of medicine, ampoules for injections, barbiturate tablets, aspirin tablets and a wide variety of other pills lying around the average home.

One of the results of this carelessness is seen in the admissions of children to hospital with accidental poisoning. Particularly common among these cases are toddlers who have been attracted by the pleasant taste of junior aspirins and who have eaten the tablets like sweets.

Potential suicides find a supply of barbiturate tablets only too readily in the average home. The quantity of barbiturates prescribed since 1953 has increased four times and this drug is used very commonly by attempted suicides. As investigations have shown, two-thirds of the attempts at suicide are carried out on sudden impulse and many of these suicides could be avoided if a supply of drugs was not readily available. Few self-poisoning patients want to damage themselves by jumping from heights, slashing their wrists, swallowing corrosive or gassing themselves.

Alcoholism

Alcoholism is a forbidding subject to tackle. It has the backing of a powerful group of distillers and brewers, pays taxes to the state on an enormous scale and is one of the main influences in our social life.

We, nevertheless, cannot shut our eyes to the damage alcoholism causes to health and must realise that something more is required than the voluntary body known as "Alcoholics Anonymous".

It would be an advantage if there was an Advisory Council for South Yorkshire to provide publicity for the prevention of alcoholism and the treatment of alcoholics.

Cervical Cancer

The County Council is asking for an extension of their power under the National Health Insurance Act to provide for the examination of women for cervical cancer.

Women at risk are those over 30 years of age. To detect cancer, which is comparatively slow in developing, examinations have to be carried out every three years.

These examinations cannot be done at present as a routine measure due to shortage of the technicians who are required to examine smears microscopically, but more technicians are being trained and there is hope that computers may be used for microscopical examination so as to reduce the tedium of looking at 200 negative smears to find a positive one.

It is possible that preventive measures can be taken to avoid cancer of the cervix. There is twice the mortality from cancer of the cervix in social class V compared with social class 1 and there is evidence that better standards of personal hygiene can reduce the risks considerably.

Accidental Hypothermia in the Elderly

A booklet published by the British Medical Association, which has been widely distributed, describes the low temperature which develops in elderly people in severe weather and the great danger to their lives which results.

Temperatures as low as 90°F. have been recorded, compared with the normal temperature of 98.4°F.

There is a risk of the condition developing in bedridden cases in their own homes. It occurs mainly in cases over 60 years of age but may also occur in babies.

The condition should be brought to the notice of Wardens, Home Helps, and Home Nurses. Elderly people should sleep in a warm bedroom. In severe weather it is preferable for them to make up a bed in the living room.

Electric over-blankets may be used and so may gas and electric convector heaters, electric storage heaters and slow-burning solid fuel grates.

Draught excluders and roof insulation are helpful.

During cold weather old people may apply to National Assistance Board officers for extra fuel allowances - even when their incomes are above the level at which assistance is not normally given.

Local Councils should consider the installation of central heating apparatus in Warden Schemes and double glazing in all buildings erected for old people.

Heating of the Homes of Elderly People

Some elderly people who are crippled with rheumatism, have feeble mental powers or who are lacking in energy are liable to become badly chilled in their homes because of lack of warmth. The body temperatures of these elderly people falls to a dangerously low level and they are liable to die.

The most dangerous periods for them are during the cold weather in January and February and the times of greatest danger are during the weekends when they are liable to be left alone to their own devices.

What is required in these cases is some form of automatic heating. Electric storage heaters which are charged during off-peak periods with electricity at a cheaper rate can prevent bedrooms and living rooms falling to dangerously low temperatures. Under-floor electric heating in new bungalows is another possible method of dealing with the difficulty.

'Meals on Wheels'

There is a need for cooked meals to be supplied daily to housebound elderly people who are unable to cook for themselves. Elderly men living alone are in particular need of this help.

Fluoridation

A booklet issued by the Ministry of Health mentions the official approval given to the addition of fluoride to water supplies in which it is deficient.

The report states - "Dental decay is a serious problem in this country. It starts in early childhood and by the time children begin school four out of five have decayed teeth.

In 1963, among children aged 5 to 17, over $9\frac{1}{2}$ million fillings were inserted in permanent teeth and over $1\frac{1}{2}$ million permanent teeth were extracted.

The safety of fluoridation has been placed beyond doubt".

J. M. WATT

Medical Officer of Health

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1965

CENERAL AND VITAL STATISTICS

Area in acres	 	28,739
Population (Census 1961)	 	59,100
Population (Estimated mid-1965)	 	63,170
Number of houses	 	19,829
Rateable value at 1.4.65	 	€1,532,056
Product of penny rate	 	€6,054

EXTRACT OF STATISTICS

Live Births 1,	332
Live birth-rate (comparable) per 1,000 population	18.06
Stillbirths	25
Stillbirth rate per 1,000 live and stillbirths	18
Total live and stillbirths 1,	357
Infant deaths	27
Infant mortality rate per 1,000 live births - total	20.2
Infant mortality rate per 1,000 live births - legitimate illegitimate	20.2.
Neo-natal mortality rate (deaths under 4 weeks) per 1,000 live births	12.8
Early neo-natal mortality rate (deaths under 1 week) per 1,000 live births	10.5
Peri-natal mortality rate (stillbirths and deaths under 1 week) per 1,000 live and stillbirths	21.3
Illegitimate live births per cent of total live births	3.5
Maternal deaths (including abortion)	1
Maternal mortality rate per 1,000 live and stillbirths	•73
Deaths	477
Death-rate (comparable) per 1,000 population	11.25
Comparability factors - Births	0.86

Population

The increase in population was maintained during 1965, the estimated mid-year total being 63,170.

The following table gives the estimated parish distribution of the population for 1965.

PARISH	Estimated parish distribution	Number of houses
Aston-cum-Aughton	9,202	2,864
Bramley	4,772	1,485
Brampton Bierlow	3,695	1,142
Brinsworth	6,979	2,172
Catcliffe	1,937	603
Dalton	6,577	2,047
Hooton Levitt	119	37
Hooton Roberts	151	47
Orgreave	607	189
Ravenfield	1,208	376
Thrybergh	5,028	1,565
Thurcroft	7,836	2,439
Treeton	2,442	760
Ulley	209	65
Wentworth	1,503	468
Whiston	4,189	1,304
Wickersley	6,716	2,097
Totals -	63,170	19,660

Average per house - 3.213

Births

The total of 1,332 births allocated to Rotherham Rural District gives a crude rate of 21 per thousand population and a comparable rate of 18.06 per thousand.

The stillbirth rate was 18 per thousand live and stillbirths; 25 stillbirths having been recorded.

		Males		Fe	males	
	Total	Legit.	Illegit.	Total	Legit.	Illegit.
Live Births	675	645	30	657	640	17
Stillbirths	14	13	IIII bas	11	11	iony Z

PARISH	Live	Stillbirths
Aston-cum-Aughton	177	6
Bramley	148	3
Brampton Bierlow	- 48	or (otderno-no) oten
Brinsworth	187	2
Catcliffe	45	- PROPOSE GREEKE
Dalton	138	3
Hooton Levitt	2	-
Hooton Roberts	4	-
Orgreave	14	-
Ravenfield	38	-
Thrybergh	130	1
Thurcroft	155	6
Treeton	33	2
Ulley	1	-
Wentworth	18	2
Whiston	80	2
Wickersley	114	
	1,332	25

Deaths

477 deaths were allocated by the Registrar General to the Rotherham Rural District area for the year under review. The causes and sex distribution were as follows:-

	Males	Females
Tuberculosis, respiratory	2	-
Syphilitic disease	-	1
Measles	1	-
Other infective and parasitic diseases	1	-
Malignant neoplasm, stomach	5	6
Malignant neoplasm, lung, bronchus	19	2
Malignant neoplasm, breast	-	7
Malignant neoplasm, uterus	-	3
Other malignant and lymphatic neoplasms	25	15
Diabetes	4	1
Vascular lesions of nervous system	38	33
Coronary disease, angina	61	30
Hypertension with heart disease	4	3
Other heart disease	12	24
Other circulatory disease	9	10 2
Influenza Pneumonia	21	8
Bronchitis	20	8
Other diseases of respiratory system	3	5
Ulcer of stomach and duodenum	2	í
Gastritis, enteritis and diarrhoea	3	1 -000
Nephritis and nephrosis	í	4
Hyperplasia of prostate	3	-
Pregnancy, childbirth, abortion	-	1
Congenital malformations	3	3
Other defined and ill-defined diseases	15	27
Motor vehicle accidents	10	2 8
All other accidents	4	8
Suicide	_6_	2
	270	207
	210	201

The crude death-rate was 7.5 per thousand and the comparability factor was 1.50, giving a comparable rate of 11.25 per thousand.

Infant Deaths

THE RESERVE OF THE PARTY OF THE	011100					o u andi o
		Males	es Females		nales	
	Total	Legit.	Illegit.	Total	Legit.	Illegit.
Under 1 year of age	15	15	-	12	12	7 200 72
Under 4 weeks of age	10	10	-	7	7	-
Under 1 week of age	8	8	edinon (6	6	10.0 and 1
Birth Weight		Age at	Death		Cause of	Death
1 1b. 9 ozs.		1 6	lay	1.a	Prematur	rity.
1 1b. 8 ozs.		18	hours	1.a	Neonatal	pneumonia.
1 lb. 6 ozs.		2 1	nours		Haemoper due to	
eningopale.					Immaturi	ty associated m. delivery.
6 lbs. 4 ozs.		2 1	nonths		Acute di heart. Valvulit	latation of the
				- 1		espiratory infection

Infant	Deaths	(Continued)

nfant Deaths (Continued)		. ,
Birth Weight	Age at Death	Cause of Death
5 lbs. 11 ozs.	3 hours	l.a Severe anaemia. b RH incompatibility.
6 lbs. 8 ozs.	6 months	Acute pneumonia.
9 lbs. 4 ozs.	4 hours	1.a Massive pulmonary haemorrhage.
9 lbs. 4 ozs.	6 days	1.a Neonatal pneumonia.
7 lbs. 12 ozs.	20 hours	Bilateral pneumothorax due to Interstitial emphysema.
7 lbs. 8 ozs.	8 months	1.a Lobar pneumonia left lung.
4 1bs. 15 ozs.	2 days	1.a Pulmonary haemorrhage. b Cardiac failure.
		c Haemolytic disease of newborn.
2 lbs. 12 ozs.	2 hours	1.a Generalised atelectasis of lungs. b Prematurity.
8 lbs.	3 months	1. Cerebral oedema due to
		gastro enteritis due to virus infection. 2. Platybasia.
7 lbs. 8 ozs.	1 week	1.a Congenital heart disease.
1 lb. 13 ozs.	16 hours	1.a Intracranial haemorrhage. b Partial atelectasis of
		c Prematurity.
1 lb. 14 ozs.	15 minutes	l.a Partial atelectasis. b Prematurity.
6 lbs. 8 ozs.	1 month	Acute obstructive tracheobronchitis.
4 lbs. 1 oz.	2 days	1.a Exomphalos.
7 lbs. 12 ozs.	6 days	1.a Pneumonia.
7 lbs. 6 ozs.	10 months	1.a Acute laryngo tracheobronchitis.
6 lbs. 6 ozs.	2 weeks	l.a Acute bronchopneumonia. b Influenza.
4 lbs. 11 ozs.	8 months	1.a Bronchopneumonia. b Interventricular septal defect. 2. Mongol.
7 lbs.	1 month	1.a Meningocele. b Congenital hydrocephalus.
6 lbs.	13 hours	l.a Respiratory failure due to b Cong. defect of the heart.

Infant Deaths (Continued)

Birth Weight	Age at Death	Cause of Death
2 lbs. 14 ozs.	l week	1.a Extreme prematurity.b Gastroenteritis.2. Metabolic acidosis.
7 lbs.	ll months	Gastroenteritis with acute infection of the respiratory tract.
6 lbs. 12 ozs.	2 months	1.a Acute infection of the respiratory tract, with tracheitis.

Of the 27 infants who died, only 10 lived for more than four weeks. The neo-mortality rate was 12.8 per thousand live births.

Trend of Infant Deaths over the past Ten Years:-

YEAR	Live Births	Infant Deaths	Infant Death Rates
1956	1,163	37	32
1957	1,154	37	32
1958	1,246	37	29
1959	1,166	22	19
1960	1,242	29	23
1961	1,260	45	36
1962	1,310	39	30
1963	1,331	35	27
1964	1,338	33	24
1965	1,332	27	20

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of the 17 things wer lies only 10 lived for more than four weeks.

| 1956 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156 | 1,156

CARE OF MOTHERS AND

YOUNG CHILDREN

Domiciliary and Institutional Births

DETAILS	ENHABITS	BIRTHS			
Primary notifications received	Domic Live 908	Still 9	Instit Live 990	utional Still 6	1,913
Inward transfers	10	3-3	717	28	755
Total notifications received	918	9	1,707	34	2,668
Outward transfers	18	-	492	4	514
Total adjusted notifications	900	9	1,215	30	2,154

Analysis of Institutional Births:-

				Live	Still
Born in	(a)	Hospitals Maternity Homes		669	26
	(b)	Maternity Homes		497	3
	(c)	Nursing Homes		49	1
		Total	-	1,215	30

Midwifery (Comments by Divisional Nursing Officer)

The staff remained unchanged during the past year at 18 full-time Midwives.

There were 901 home deliveries. An increasing number of patients were discharged from hospital after 48 hours, this procedure proving acceptable to the mothers.

With a smaller number of home confinements, the work of the Midwife showed slow changes. She spent much more time with the mother during the ante-natal period, teaching relaxation, mothercraft and dietary values in pregnancy.

143 visits were paid to the homes of patients at the request of hospital staffs to ascertain home conditions and to assess the suitability or otherwise for confinements.

Five Midwives were attached to Family Doctors' practices making a total of eleven in the Division. This scheme gave the Midwives better opportunities for increasing ante-natal care and consulting the doctors.

Liaison with the Hospital Maternity Units continued and the exchange of information proved beneficial, particularly in the case of patients who were discharged early.

Two Midwives attended the West Riding In-service Training Course at Grantley Hall which, as in previous years, dealt with relaxation methods earlier and increased ante-natal care, infant resuscitation, with demonstrations of a new portable incubator, and psychoprophylactic preparation for childbirth.

Administration of Inhalational Analgesics

Cases where analgesia was administered by Domiciliary Midwives:-

(a) (b) (c) (d)	Pethidine		223
(b)	Trilene with Pethidine		336
(c)	Trilene alone		155
(d)	Gas and Air with Pethidia	ne	1

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Totals -	Brinswoith Catcliffe Cortonwood Dalton Dinnington Kiveton Park Maltby Swallownest Thurcroft Treeton Whiston Wickerley Laughton Village Hall Mobile Clinics	Name of Centre
1,959	211 42 72 169 167 139 303 188 103 28 272 272 13	Number of chil attended for f during the yea were born in:-
1,582 1,247	51 10 153 200 248 310 106 7 7 62 313 12	4 1. 4
1,247	41 105 160 1330 231 118 118 139 152 13	en who st time and who 1960-
4,788	303 47 83 427 527 140 881 729 327 37 36 737 38 353	Total number of children who attended during the year.
17,901 16,289	2,343 376 695 1,235 1,662 1,076 2,821 1,899 1,454 1,454 2,485 2,485 2,485 2,135	Number of during the by childre born in :- 1965 196
16,289	2,075 326 936 1,317 1,917 755 2,138 1,706 1,539 1,539 1,539 1,565 1,570 1,570 996	atter year n who
9,194	1,519 234 295 592 679 1,201 1,233 1,426 192 658 464 87 521	idances r made were 1960- 1963
43,384	5,937 936 1,926 3,144 4,258 1,924 6,160 4,838 4,419 1,726 1,726 1,726 2,652	Total attendances during the year.

Statutory Notices

The following statutory notices were received from Midwives in the Division during the year:-

Death of child 1
Still-births ... 13
Liability to be a source of infection:Contact with puerperal pyrexia cases 4

General practitioners were called in to give medical aid at, or in connection with domiciliary confinements in 93 instances.

Medical Aid Notices

Issued for:-	Number is arisin	sued becau	se of compl	ications
THE GLOSE	Pregnancy	Labour	Lying-in	The Child
(a) Domiciliary Cases	12	42	10	18
(b) Cases in Institutions	RH.	- 10-	11	Childenn D
(c) Totals	12	42	21	18

Ophthalmia Neonatorum

No cases were notified in the Division during 1965.

Phenylketonuria Testing

Number of babies tested	1,896
During the 4th week of age or under Over 4 weeks but less than 6 weeks	1,033 416
6 weeks of age or over	••• 447
Number of tests found to be negative	1,896

Distribution of Dried Milk and Other Foods

I am grateful to the members of the various Voluntary Committees who give their time week after week to attend the clinics for the purpose of selling milk foods, weighing babies, etc. This help is also greatly appreciated by the mothers attending the clinics.

Health Visiting (Comments by Divisional Nursing Officer)

With increasing attachment to Family Doctor practices the work of the Health Visitor developed on a more varied and interesting pattern.

Attendances at most Infant Welfare Clinics continued at the same level, a large number of mothers seeking interviews with the Health Visitors on a great variety of subjects from infant progress to domestic, housing and other problems.

Each Health Visitor played a large part in the Health Education programme in her area, giving talks, producing visual aids, home safety displays, showing both silent and sound films and taking her part at the mothercraft classes for expectant mothers.

There were 11,399 visits paid to the homes of children under 5 years and 6,800 visits to the homes of the aged. Elderly patients required help with social and domestic difficulties.

Health Visiting and Tuberculosis Visiting

	s visited by Health Visitors.	No. of cases (i.e. first wisits.	Total visits including first visits but excluding ineffective visits.	Ineff- ective visits.
		(1)	(2)	(3)
1. Ch	ildren born in 1965.	2,069	4,462	436
2. Ch	ildren born in 1964.	1,147	3,018	241
3. Ch	ildren born in 1960-63.	1,537	3,919	344
	tal number of children in lines to 3.	4,753	11,399	1,021
	rsons aged 65 or over (excluding omestic help only' visits).	730	916	8
vi	mber included in line 5 who were sited at the special request of a neral practitioner or hospital.	454	ed nadded do with odd his tud nadder h	Hugher Hart Grac
7. Me:	ntally disordered persons.	18	29	1000
vi	mber included in line 7 who were sited at the special request of general practitioner or hospital.	17	or Latera	TANK O
di	rsons, excluding maternity cases, scharged from hospital (other an mental hospitals).	261	294	
vi	mber included in line 9 who were sited at the special request of general practitioner or hospital.	215	racing deci	constra Sem were telred to
vi vi	mber of tuberculosis households sited (i.e. visits by health sitors not employed solely on berculosis work).	101	194	- Nook Be hat afte. bou bou
	mber of households visited on count of other infectious diseases.	313	408	Total a

A small number of babies and toddlers had hearing ascertainment tests. It is hoped during the coming year to make these examinations routine in character.

The visits to unmarried mothers continued, two cases only requiring extra assistance. No special hardship was experienced and each case was settled satisfactorily.

Hospital Liaison

Two Health Visitors and one Midwife continued to visit the hospitals. During the year, liaison was made with the Jessop Hospital and the Children's Hospital, Sheffield.

Care of the Unmarried Mothers and Their Children

76 cases in the Division were reported to me for attention during 1965.

36 mothers were under 20 years, 29 were 20 to 30 years and 11 were 30 years and upwards.

58 were single women, 14 were married women but had illegitimate pregnancies, 4 were widowed and divorced women.

Settlement of these cases was as follows: -

50 mothers kept their babies.

17 babies were adopted.

2 babies were fostered.

2 babies died.

5 cases were settled by marriage.

Children Neglected or Ill-treated in Their Own Homes

Two meetings of the Co-Ordinating Committee for the Care of Children Neglected in their Homes were held during the year.

The most useful function of this Committee is to let the various Social Workers see what their colleagues can do for problem families. There is only a trivial amount of overlapping of the various services.

There were no prosecutions of problem families for neglect which is a most ineffective method of dealing with these cases. A great deal of publicity has been given to "battered babies", that is, children who have been severely assaulted by their parents. Popular opinion appears to be that Social Workers fail to recognise these cases. In this area, the main difficulty has been producing reliable evidence of the assaults so that action could be taken to remove the children to the care of the Local Authority.

During the year, two problem families were given Home Help attention, in one case for 14 hours and in the other for 40 hours. The limited help given resulted in the houses being cleaned up temporarily.

CARE AND AFTER-CARE

OR PERSON NAMED IN

SERVICE

Home Nursing

The following table gives details of the work carried out by Home Nurses in the Division :-

Classification	Number of cases attended by Home Nurses during the year.	Number of visits paid by Home Nurses during the year.
1. Medical.	1,167	20,654
2. Surgical.	487	8,248
3. Infectious Diseases.	5	9
4. Tuberculosis.	27	1,564
5. Maternal Complications.	30	253
6. Other	33	246
Totals	1,749	30,974
Patients included above who were aged 65 or over at the time of the first visit during the year.	820	18,700
Children included above who were under 5 years of age at the time of the first visit during the year.	71	598
Patients included above who have had more than 24 visits during the year.	234	15,343

Issues of Equipment

A great amount of work is still being done in connection with the provision of nursing equipment for use on loan in the patients' own homes; such items as bed-pans, back-rests, dunlopillo mattresses, etc., being in great demand.

Home Help Service

Number of Home Helps employed in the Division at 31.12.65 - 137 Cases provided with domestic help during the year:-

	by he record a server he was	Nun	ber of C	ases	-
		From previous year	New Cases	Total	Hours Employed
(i)	Aged 65 or over on first	-			
	visit during year	459	131	590	107,116
(ii)	Under 65 years on first				
	visit - (a) chronic sick and			-34	In the second
	tuberculous	2	13	15	7,325
	(b) mentally disordered	2		2	277
	(c) maternity	33	159	192	11,129
	(d) others	-	17	17	930
	Totals -	496	320	816	126,777

Convalescent Home Treatment

During 1965, only one case was sent away for convalescent home treatment. The patient concerned was sent to the Blackburn & District Home, St. Anne's-on-Sea.

Cancer

Cases are referred by the Radiotherapy Centre, Broomfield Road, Sheffield, or by the Health Visitor for financial help either by cash grants from the Marie Curie Memorial Foundation or by recommendations to the National Society for Cancer Relief for a weekly allowance and, in some cases, an initial grant to purchase necessities, such as bedding, extra food, etc.; these grants are disbursed from the Divisional Office, either direct to the patient or in some cases, to the Health Visitor who then purchases the items required.

Chiropody

20.8% of old age pensioners receive chiropody treatment and there is evidence that the scheme has now reached a position of stability after steady annual increases.

More County Council clinics are being utilised each year as chiropody centres and more chiropody chairs and equipment are being supplied by the County Council. This is a great help to both patients and chiropodist alike. 29.66% of patients are treated in their own homes.

H H H 0 H 0 B H CO tot R 4 H a

2,007	P	Tota Pati in D	-	
76	P.H.	Total Number of Patients Treated in Divisional Area		
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1,975	P.	In (
58	P.H.	In Chiropodists'	2001	
o se-or salest township his a	E.M.	dists!		
5,242	P.	In V Asso prem		
64	P.H.	Total Numb In Voluntary Association's premises or clinics	otal Nu	
N	E.M.	umber c		
2,883	P.	f Treat		
213	P.H.	reatments Gi Domiciliary	Total Number of Treatments Given	
	E. M.	Given.		
10,100 335	P. '	Tot		
335	P.H.	Total Number of Treatments.		
N	Е.И.	er of		

THE STATE OF THE S

Physically Handicapped. Expectant Mother.

Home Nursing (Comments by Divisional Nursing Officer)

During the past year, five Home Nurses were attached to Family Doctor practices, making a total of nine nurses attached to nine group practices.

The result of this was seen in the changing pattern of their work.

The nurses visited doctors' surgeries daily at times mutually arranged. In some cases they assisted with the patients' treatment at the surgery. As an example of the assistance given, in one practice, the nurses gave 130 treatments, including dressings and injections, during one month.

As in previous years much time was spent with geriatric patients.

More patients were discharged from hospital at an earlier stage of recovery,
to the care of the domiciliary nursing staff.

The liaison with the hospital ward sisters remained excellent.

Requests for the Night Sitter Nurse continued on the same modest scale as in previous years - there were 27 cases who received attention. All these cases were referred by the home nursing staff.

Three nurses attended the West Riding In-service Training Course at Grantley Hall which dealt with physiotherapy and rehabilitation. The staff were most impressed with this course and endeavoured to use the instruction gained in their daily work.

It was possible to store more nursing equipment at the Child Welfare Clinics. This gave better opportunities for the cleaning and checking of equipment.

Plans were made to use the services of a Male Nurse in the Division. This should greatly assist in the care of difficult and heavy male patients.

Root Potsoning							
	COLUMN TATABLE PROPERTY.	COLL DANG LESS CLALLERS	MILITARIA INTERNAL	WALL OTHER PRESENT	With Librarian Manual	Aston-com-Aughton Breakley Brinnessth Batton Batton Botton Berley Botton Botts Botton Botton Botts Breakley Brinnessth Brinnessth Brinnessth Brinnessth Brinnessth Brinnessth Brinnessth Brinnessth Brinnessth	
			2.11	57	52		

EPIDEMIOLOGY

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				8 .		

Parish Distribution of Infectious Diseases

Parish	Measles	Whooping cough	Scarlet fever	Paratyphoid	Pneumonia	Puerperal pyrexis	Dysentery	Food Poisoning
Aston-cum-Aughton Bramley Brampton Bierlow Brinsworth Catcliffe Dalton Hooton Levitt Hootom Roberts Orgreave Ravenfield Thrybergh Thurcroft Treeton Ulley Wentworth Whiston Wickersley	264 37 47 92 6 20 - 1 6 24 9 81 38 1 5 62 23	11 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 4 2 1 1 8 1 - 9 17 3 9	1	1 1	1	3 13 - 2 - 6 - 2 - 4 12	
Totals -	716	22	57	2	6	15	42	2

Age Distribution of Infectious Diseases notified during 1965

		-	A	ge in	Year	s		1			
DISEASE	Under 1 year	l year	2 years	3 years	4 years	5-9 years	10-14 years	15-24 years	25 +	Age unknown	Totals
Scarlet fever	-	-	6	4	9	28	7	2	-	-	56
Whooping cough	3	-	2	3	2	11	1	-	-	-	22
Measles	26	91	89	103	103	288	3	4	1	8	716
Dysentery	2	2	5	4	5	10	4	2	7	2	43

DISEASE	Under 5	4-14 years	15-44 years	45-64 years	65 and over	Age unknown	Total
Pneumonia	-2-	1	3	1	1	-	6
Food Poisoning	-		1	-	1	1000	2
Puerperal Pyrexia	1		6	-	-	8	15
Faratyphoid	2		-	-	-100	-	2

<u>Tuberculosis</u>	Pulmo	Rotherham Ru		t lmonary
	Males	Females	Males	Females
Number of cases on register at 1.1.65.	109	85	26	25
Number of cases notified for first time during the year.	7	3	organi do a	2
Number of cases added to register	5	3		-
Number of cases removed from register.	6	3	2	Cielline,
Number of cases remaining on register at year end.	115	88	24	27

The really important cases from the public health point of view are the pulmonary cases with infectious sputum. These cases are better controlled than ever before with antibiotic drugs, surgery and hospital isolation so that the spread of infection is less among the community and added impetus is given to the decline in tuberculosis deaths.

Mass Radiography

I give below details of surveys held in the Divisional area during the year:-

	No.	Abn	ormalitie	s Disco	vered
Survey undertaken at	examin	Tube	rculosis	Other	Total
	-ed	Active	Inactive	Other	10002
Hacksaw's Limited, Maltby.	325	-	3	8	11
Byford's Limited, Maltby.	782	-	2	4	6
Edward Dunn Memorial Hall, Maltby.	1,921	2	14	83	99
Unbrako Steel Company, Kiveton Park	530	2	4	4	10
Middleton Institute, Dinnington.	558	-	4	20	24
Totals -	4,116	4	27	119	150

Mass Radiography (Continued)

The non-tuberculous abnormalities are classified as follows:-

Condition				Number
Anatomical abnormalities - congenital				2
" - acquired				2
Bacterial or virus pulmonary infections				4
Bronchiectasis				1
Honeycomb lung				1
Emphysema	•••			3
Pulmonary fibrosis: non-tuberculous			•••	62
Pneumoconiosis		•••		02
Benign neoplasms of lungs and mediastim	um			3
Primary malignant neoplasms				1
Sarcoidosis				1
Pleural thickening				8
Abnormalities of diaphragm and oesophag	us			1
Cardiovascular lesions - acquired				16

Public sessions for Mass Radiography were held at Dinnigton and Maltby and visits were paid to three large factories in the area.

The total of 4,116 x-rays was much higher than in previous years. The cases of tuberculosis discovered were average for a Mass Radiography visit. Only a small proportion of these cases were active.

The most frequent abnormality discovered is pneumoconiosis among colliery workers. Most of these cases are of an early type; all are referred to family doctors for further investigation.

Extra Nourishment for Tuberculosis Cases

Number of patients in the Division receiving extra nourishment on 1.1.65	26
Number of patients granted extra nourishment during the year	
Number of grants discontinued	
Number of patients receiving extra nourishment on 31.12.65	22

The number of cases receiving milk in this Division is steadily declining and consists mainly of elderly people in poor circumstances who have been on the list for years. It is expected that in the course of time this scheme will be terminated.

Conserve School - Some region I was presented at the Contest State School of American Carpins are contested at the Contest State School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins are contested at the Contest School of American Carpins and Carpins are contested at the Contest School of American Carpins and Carpins are contested at the Contest School of American Carpins and Carpins are contested at the Contest School of American Carpins and Carpins are contested at the Contest School of American Carpins and Carpins are contested at the Carpins and Carpi

IMMUNISATION AND VACCINATION

B.C.G. Vaccination

Contact Scheme - Once again, I am grateful to the Consultant Chest Physician for the following details of people vaccinated at the Chest Clinic as contacts of known cases of tuberculosis.

					AGE	GROUI	PS						,
		r 1 ye				YI	EAR	S					All Ages
	0-	1-	3-	6-	1-	2	3-	4	5.	10-	15-	20-	
Vaccinated: Males Females	13 18	9 5	4 5	2 2	3 5	1 3	1 3	3 2	8 5	5 5	- 2	-	49 56
Total	31	14	9	4	8	4	4	5	13	10	2	1	105
Result of Vaccination Successful: Males	9	8	3	2	3	1	1	3	7	4	1		41
Females	17	5	5	1	4	3	2	3 2	5	4	2	1	51
Total	26	13	8	3	7	4	3	5	12	8	3	1	92
Not finally ascertained	5	1	1	1	1	-	1	-	1	2	-	-	13

B.C.G. Vaccination of 13 Year-old School Children

Acceptances

Number of 13 year-old chil	ldren eli	gible :	for vac	cinati	on		
during the year							2,252
Number of acceptances							1,942
Percentage of acceptances	A					***	86.2
Pre-Vaccination Tuberculin Tes	<u>t</u>						
Number of children tested							1,723
Result of test :-							
Pe	ositive			102			
N.	egative			1,560			
Ne	ot ascert	ained	•••	61			
Percentage positive							5.9
Number vaccinated							1,309

Diphtheria Immunisation

							rears :-		
		1965	1964	1963	1962	1961	1956-60	1951-55	Total
1.	Number of children who completed a full course of primary immunisation (including temporary residents).	885	781	47	37	23	35	8	1,816
2.	Total number of children who were given a second- ary or reinforcing injection (i.e. subsequen course).	5	32	69	13	107	326	13	565

Immunisation in relation to Child Population :-

Age at 31.12.65 i.e. Born in Year	Under 1 1965	1 - 4	5 - 9 1956-1960	10 14 1951-1955	Under 15 Total
Last complete course of injections (whether primary or booster)	38 24	183 47	trase com	narbilio 1 oo Ilul a 1 onimust 40 naroquat 31	o reduct sealquoo aning to thulant)
A. 1961-1965	890	6,793	1,456	435	10,574
B. 1960 or earlier	-		4,913	4,499	9,412

Prisuposition and a sollow

Whooping Cough Immunisation

Immunisations carried out during the year (either singly or in combination with other antigens).

Age at Final Injection	Number of children who completed a full course of immunisation				
	(including temporary residents)				
Under 6 months	701				
6 months to one year	184				
1 - 2	796				
2 - 3	110				
3 - 4	58				
	Total - 1,849				

Immunisation in relation to Child Population :-

Number of children at 31st December, 1965 who had completed a course of immunisation at any time before that date.

Age at 31.12.65	Under 1	1 - 4	5 - 9	10 14	Under 15
i.e. born in year	1965	1964-1961	1960 - 1956	19551951	Total
Number immunised	885	7,053	4,870	2,335	14,258

Whooping cough Notifications in relation to Immunisation during Year

Age at date of Notification	Number of cases	Number of cases included in preceding column in which child completed full course of immunis- ation.
Under 1 1 2 3 4 5 - 9 10 -14	5 1 4 1 3 13 1	- 3 1 1 9
Totals -	28	15

31 wabed 3., \$1. s01	Children born in years :-							
Cased Profession Con	1965	1964	1963	1962	1961	1956-60	1951-55	Total
1. Number of children who completed a full course of primary immunisation (including temporary residents).	883	783	47	38	24	52	30	1,857
2. Total number of children who were given a secondary or reinforcing injection (i.e. subseque to complete full course)	nt 5	31	69	15	107	334	21	582

Total - 1.649

362 | 1264-7261-1360-1368 | 1328-13

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.holibrok

MENTAL HEALTH SERVICE necession in particular and a second and a s

Psychiatric Social Club

I am pleased to report that the Club will be re-opened, with the Training Centre as the venue, in June, 1966. The value of the Psychiatric Social Club in assisting with the rehabilitation of the mentally ill is recognised and appreciated; in addition to the attendance of out-patients, it is hoped to arrange, as in the past, for a suitable party of in-patients of Middlewood Hospital to be present at the weekly meetings.

Maltby Training Centre

There were several staff changes during the course of the year resulting from officers transferring to other Local Authorities or leaving the service to take up a different form of employment. The vacancies which arose and to which new appointments were made, were as follows:-

Centre Supervisor	(1)
Male Instructors	(2)
Female Instructors	(2)
Assistant Supervisor, Special	200
Care Unit	(1)
Caretaker	(1)

The new officers appointed to these vacancies quickly adapted themselves to their duties and the Centre continued to function with a satisfactory degree of efficieny.

There was a fairly high intake of new trainees but any increase in numbers was counter-balanced by the subsequent discharges that took place. The total number of trainees on the Centre Register at 31st December amounted to 112 and showed no variation from the previous year. The admissions and discharges merely resulted in a revision of numbers so far as the three Wings of the Centre were concerned - the Adult Wing showed a decrease of 4, the Junior Wing an increase of 4, whilst the number of patients accommodated in the Special Care Unit (15) remained unchanged. There were no patients awaiting admission at the year end. It is of interest to note that the average daily attendance during the year amounted to 89, being an increase of 13 over 1964.

Details with regard to trainees admitted and discharged are as given below:-

JW :			
	Admissions	Discharges	
Adult Wing	10	Deaths Withdrawn Secured employment Admitted to institutional care Excluded	101
Junior Wing	6	Admitted to institutional care Excluded	1
Special Care Unit	2	Deaths Removed from area	1

Notes

- (1) Of the junior trainees admitted, two were received on an informal basis, pending placement in special schools by the Education Authority.
- (2) 10 adult trainees were discharged at the parents' request as they were considered to be more usefully employed at home; no application for re-admission has since been received.
- (3) One adult and one junior trainees were excluded due to their behaviour; their exclusion was effected after all efforts to apply satisfactory measures of control had failed.

The Centre transport was inspected at regular intervals by the two Mental Welfare Officers who were able to observe and report upon the general efficiency of the service and the supervision of the children to and from the several pick-up points.

Two male adult trainees and two female junior trainees were included in the holiday party which proceeded to St. Hilda's Home, Whitby in June. Short-term institutional care was provided during the year for eight trainees due to family circumstances which prevailed at the time.

The Adult Wing was wholly engaged on contract work during the year and this has increased in both scope and quantity. The following articles were completed:-

Firewood	798 Bags	Art Easels	47
Bean Bags	100	Pillow cases	579
Sketching Boards	730	Playhouse screens	12
Whip Stocks	950	Wash leather pieces	252
Wash leather mops	105	Dressing gowns	10
Workholder cases	2,700	Christmas crackers	82 boxes
Trucks on castors	72	Dusters	256

The County Council's Payment to Trainees Scheme proved to be a valuable incentive and its importance as far as the trainees were concerned, was reflected in their work. The number affected by the Scheme amounted to 49 at the year end, of whom 31 were receiving payment at the rate of 5/-d. per week and the remaining 18 at the rate of 7/6d. per week. The total amount disbursed under the Scheme during the year was £575. 15s. Od.

The Training Centre provides a valuable community service, the importance of which is widely recognised. Isolated cases continue to arise, however, where there is opposition or a very marked reluctance on the part of the parents to allow their child to attend. It is normal practice in new cases to invite the parents to view the Centre during its normal working hours and experience has proved that by doing so, groundless doubts and fears have been dispelled and admission arrangements expedited.

Mentally Sub-normal Patients

	Males	Females	Total
Attending Training Centres In full or part-time gainful	53	56	109
employment	13	3	16
Employed at home Not suitable for Training Centre	14	33	47
or any form of employment	18	12	30
Totals -	98	104	202

Psychiatric Patients

There was a marked decrease in the number of referrals during the year, 209 cases being brought to the notice of the Mental Welfare Officers compared with 297 in 1964. By introducing suitable domiciliary services and by utilising Out-Patient and Day Hospital facilities to the fullest advantages, it was possible to retain the vast majority of the persons referred in the community; in 73 cases, however, in-patient treatment was found to be necessary and the following table indicates the admission procedure adopted and the length of stay of those patients who were subsequently discharged.

Number of Patients awaiting entry to hospital, or admitted to temporary residential care during 1965

Total	(c) El sewhere.	(b) To L.A. residential accommodation.	(a) To N.H.S. Hospitals	family).	temporary residential	W	(c) Total.	(b) Not in urgent need of hospital care.	(a) In urgent need of hospital care.	area on waiting list for admission to hospital at 31.12.65.	Number of Patients in L.H.A.	close	100 mm
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	-	Other sources	Police and Courts	education	Hospitals, after or during out-patient treatment.	from in-patient treatme	General practitioners		Referred by	-	
	-		cts	Local education authorities.	Hospitals, after or day during out-patient or day treatment.	from in-patient treatment	ioners			-	
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		iki be	ULE Seco	ings tot		Scadin					

Classific- ation	No. Admitt	Deaths	H	Discharged within Weeks							Ref.	Still in Hosp.
			1	2-4	5-8	9-	13- 16	17-	21-	Dis.	A/C	at 31.12.65
Informal Admissions Compulsory Admissions	32	2	Date of	11	8	and the sale	1	1	-	22	19	8
Sec. 25 Sec. 26 Sec. 29	4 2 35	- Parket	5	2 - 7	1 7	1	1	-	- 1	4 2	4 2	-
Totals	73	2	6	20	16	4	4	1	2	25 53	18	10

It will be observed that well over half the patients completed their courses of treatment and returned to their homes within eight weeks; it is also of interest to note that of the total number of 53 persons discharged, 43 were referred for after-care.

Whilst delays in securing hospital beds were experienced from time to time, the difficulties encountered in this respect were not so acute as in previous years. Geriatric patients continued to present their particular problems and whilst it was possible, in isolated cases, to enlist help to ensure adequate care for the patient at home, admission to hospital was almost invariably necessary; it is pleasing to record the co-operation extended by the Middlewood Hospital staff whose Consultants arranged prompt examination and made hospital beds available.at short notice.

Included in the above table are the cases of two married men, both alcoholics, whose addiction to drink was seriously disrupting their home life and creating a situation where a complete break-up of the family was imminent. Direct admission to an Addiction Unit was effected in one case whilst the other patient was admitted to the local Psychiatric Hospital pending a vacancy in the Unit.

The Division is well served by Psychiatric Out-Patient Clinics these being held in Rotherham on Monday, Tuesday and Wednesday and in Sheffield on Wednesday, Thursday and Friday. Little difficulty was experienced in securing out-patient appointments and in addition domiciliary visits by Consultants were arranged at short notice. Case Conferences were held at Middlewood Hospital at monthly intervals when problems attached to particular cases were discussed or changes in the condition of after-care patients reported so that an appropriate course of action could be adopted.

Clinical follow-ups in respect of patients discharged from Psychiatric Hospitals were comparatively rare but a steady flow of parsons referred for care or after-care continued to be received. During the course of the year, 722 visits to the homes of the mentally ill were paid by the Mental Welfare Officers and at 31st December, the total case load amounted to 96.

The fullest co-operation was maintained with voluntary and statutory bodies and a ready and helpful response was received to any approach that was made. One single man, who lived in lodgings in this Division prior to his admission to hospital and whose relatives were unwilling to provide him with a home when he was fit for discharge was admitted to the Rotherham County Borough Council's Hostel. This proved to be of value as the patient is now working regularly and gradually adapting himself to the pressures and demands of the outside world. It is anticipated that he will be able to leave the hostel and move into private lodgings in the near future.

Others.	Receiving home visits.	Resident at L.A. expense in other residential homes/hostels.	Attending day training centre.	Total Number		31.12.65.	Number of Patients
i ett	1 .	130 000	1	1	A	age 16	W.
rit	1	1		1	-	age 16	Mentally
37	1	P	1	38	M	over or	1y I11
58	1	Later	1	58	K	-	F
1	1	1	1	1	K	under age 16	Psy
1	1	1	1	1	10	-	Psychopathic
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on the	-	Tod Less York in	-	1	F .	Co	
-	-	1	-		F	Under age 16	Sub
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2 12		nes you		4 17	F	16 and	al
L'II	Un Un	bas Ind	28	7 38	M	m	O
1	1	I contain	29	29	F	Under age 16	everely
F	F	Tooli	24	46	X	16	subr
25	10	15 06 m	23	58	3	16 and	subnormal
5	5	mora ere	57	67		under age 16	Total
60	23	medho ca Francis	52	135		Under 16 and ge 16 over	11
160	28	ton went	109	298		Total	2

Mentally Sub-normal Patients

28 new cases were referred to the Mental Welfare Officers during the course of the year compared with 29 in 1964. Care and guidance were accepted in 20 cases and 8 of the patients concerned were admitted to Maltby Training Centre. Simple factory work was secured for two patients who appear to have settled down quite well and to be making satisfactory progress.

At the close of the year, the total case load in the Division amounted to 202; regular contact with patients and relatives was maintained and 682 home visits were paid by the Mental Welfare Officers. The importance of visits of this nature cannot be emphasised too strongly as by the maintenance of regular contact with the home, the parents receive the re-assurance they need. Their child is not an unwanted and discarded member of society but can be accepted in the community with the help and support that can be provided.

It was found necessary to admit two male patients to permanent institutional care due, in one case, to the death of the parent and in the other case, to behaviour disorders which threatened both the patient's safety and also that of the general public. No difficulty in securing the desired accommodation was experienced in these cases as the local hospital for the mentally subnormal made beds readily available in view of the circumstances. Applications for short-term hospital care were received and satisfactorily dealt with in 12 instances. - temporary accommodation of this nature provided considerable assistance to the parents who, in many cases, are in urgent need of a respite from the responsibilities they are obliged to carry.

The question of providing adequate care for the mentally disordered has received much publicity and attention during recent years with the result that society in general has a keener appreciation of the problems that exist, the difficulties they present and the human factors involved. Whilst hospitalisation is necessary in many cases, it is not now regarded as being the automatic procedure to adopt in the case of a mentally disordered person who does not seem to "fit in", or whose behaviour does not always conform to the accepted pattern, but rather is it now recognised that an efficient and adequate community service can provide the help and support that is needed in many cases. If a community service is to function satisfactorily, there must exist the closest liaison between the General Practitioner and the hospital and Local Authority Services; I am pleased to report that during the period under review such a liaison, resulting from a satisfactory working relationship established over the years, operated satisfactorily in this Division. A large degree of responsibility rested with the Mental Welfare Officers who were frequently called upon to apply Concentrated effort, coupled all the skill and training they possessed. with patience and understanding were needed in a large number of cases with which they were called upon to deal, and whilst the end result was not entirely satisfactory in all cases, it was pleasing to note that the assistance which the Officers provided enabled a large number of patients to re-settle in their home surroundings and to resume their normal life in the community.

The stigma which was so often associated with a person suffering from any form of mental disorder is not now so pronounced and there is a greater readiness amongst relatives and patients themselves to accept the services so obviously needed.

The fullest co-operation was maintained with other agencies during the year and a ready response was received to any approach made in order that necessary help in any particular case could be provided.

Having regard to the resources available, it is pleasing to record that a satisfactory year's work was completed.

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4,568 children were inspected; of these 4,563 were found to be in a satisfactory physical condition.

Defects found at Periodic Medical Inspections during the Year

Defect or Disease		PERIODIC	THE RESERVE THE PERSON NAMED IN		Special
2110101	ENTRANTS	LEAVERS	OTHERS	TOTAL	Inspetn
Skin T	28	37	22	87	-
Eyes - a. Vision T	44	44 224	58	146	3 30
b. Squint T	11	-	3	523	1 6
c. Other T	43	16 2 6	10	100 2 22	2
Ears - a. Hearing T	15	-	7	22	4
b. Otitis Media T	16 10 70	13 1 17	26 1 27	55 12 114	- 2
c. Other T	24	10	27	61	1
Nose & Throat T	27	1	18	46	1
O Speech T	185	40	126	351	38
Lymphatic Glands T	3	5	2	66	10
0	116	12	60	1,88	19
Heart T	3 91	16	2 54	161	41
Lungs T	69	2 35	52	156	17
Developmental-a. Hernia T	- 6	ī	2	9	2
b. Other T	74	10	1 42	1 126	1 44
Orthopaedic-a.Posture T	ī	ī	- 4	- 6	-
b. Feet T	1	1	-	2 39	-
c. Other T	2 15	14 1 25	10 4 24	7 64	1 3
	12	2)	- 4	1	
Nervous system - a.Epilepsy T	- 7	- 4	1 2	1 13	- 2
b. Other T	4	- 4	1 5	1 13	1
Psychological - a. Development T	-	-	3 8	3 9	-
b. Stability T	- 6	- 1	1 4	1 11	ī
Abdomen T	1 9	1 2	- 3	2 14	-
Other T	22 66	32	10 59	32 157	4 25

Cleanliness of School Children

A total of 16,182 children were examined by Health Visitors and School Nurses at cleanliness surveys in schools. 84 were found to have head lice. Notices were issued in 2 cases.

Diseases of the Skin

During the year, 10 children were treated for impetigo, 6 for scabies, and 27 for other skin conditions.

Minor Ailments

263 pupils received treatment for minor ailments during 1965.

Specialists Clinics

Ear, Nose & Throat Clinic

Number	of	children	seen	-	School		 	108
					Pre-schoo	1	 	15

59 children were referred for operative treatment, and at the year end, 53 children had received this treatment.

Ophthalmic Clinic

Number of children seen			1,761
Glasses were prescribed for 521 children			
Number of repair forms issued	•••	•••	215

Paediatric Clinic

Number	of	children	seen	-	School		 	98
					Pre-schoo	-	 	82

Child Guidance Clinic

Number of	sessions held during the year			41
Number of	new cases during the year			28
Number of	cases discharged or admitted	for		
	residential treatment		•••	6
Number of	cases carried forward			65
	cases referred from previous	vears		31

Training Colleges - Medical Examination of Entrants

89 entrants for Training Colleges were examined and reports submitted to the appropriate colleges.

Children and Young Persons' Act, 1933 (Employment of Children)

The above Act requires children to be medically examined to decide their fitness for employment in entertainments or newspaper deliveries, etc. 63 children were examined under these regulations.

Audiometry

1,420 children were tested by Pure-tone Audiometer during 1965. 54 were referred for investigation.

Dental Service

The following statistics have been supplied by Dr. Davies, County Dental Officer:-

Number	of children inspected			6,479
Number	found to require treatment			4,152
Number	offered treatment			3,639
	treated ···			3,379
Number	of attendances		:::	7,749
Number	of temporary extractions			1,234
Number	of permanent extractions of general anaesthetics	:::		1,929
Number	of permanent fillings			5,585
Number	of temporary fillings			361

AMBULANCE SERVICE

Ambulance Service

The following figures were provided by the County Ambulance Officer:-

Patients:

Out-Patients	•••	•••			 22,550
Admissions					 2,371
Discharges					 1,758
Transfers					 170
Accidents					 716
		To	otal -		27,565
Stretcher cases					 2.931
Sitting cases		•••			 24,634
		To	tal -		27,565
Emergency cases	incl	luded i	n abov	re .	 1,621
Total mileage					 209,944

REPORT OF THE

CHIEF PUBLIC HEALTH INSPECTOR

Total values and and and an arrange and arrange arrange and arrange and arrange arrange arrange and arrange arrange

HOUSING STATISTICS

Number of dwelling houses in th Number of back-to-back houses i		:::	19,829
Houses in Clearance Areas and Indivi	dual Unfit Houses	STATE OF THE PARTY	
Number of houses included in Re	presentations mad	le during t	he year:-
(a) Clearance areas (b) Individual unfit houses		::: ==	1 8
Houses Demolished			
In Clearance Areas:-	Houses Demolished	Displaced Persons	during Year Families
Houses unfit for human habitation	6	6	3
Not in Clearance Areas:-			
As a result of formal or informal			
procedure under Section 17 (1)	to deservoired to	24	
Housing Act, 1957.	10	24	8
Local Authority owned houses certified unfit.	opleted di-ing the	trabcamooo	a palaced to
Unfit Houses Closed:-			
Under Sections 16 (4), 17 (1) and 35 (1), Housing Act, 1957.	our paper Arguna	on age no	1965. To set!
Parts of Buildings closed under Section 18, Housing Act, 1957	to Copey Slett	thoras est	er-tierre
Unfit Houses made fit and Houses in	which defects we	re remedied	:- with
Total Control of the	<u>B</u>		By Local authority
After Informal action by Local Auth	ority	154	reduck
After Formal Notice under:-	as her horse		
Public Health Acts Sections 9 & 16 Housing A	ot, 1957	26 3	18 3
New Houses			
Number of new houses completed	during the year:	nanuoli 10	
By Local Authority By Private Enterprise (46 of the 178 houses built by private sale).			143 468
Overcrowding			
Number of dwellings known to be Number of families dwelling the Number of new cases of overcow Number of cases of overcrowding Ten houses were demolished for	erein ding reported dur g relieved during	ing year	5
THE HOUSES WELL COMPLISHED TO	37	amles and f	OUN HONO

Ten houses were demolished for reasons other than unfitness; six were demolished in connection with motorway development works and four were demolished to allow for site development.

Slum Clearance

The following statement indicates the progress made since 1951 in the rehousing of families living in slum clearance property:-

Action taken resulting in rehousing

	1951/56	1957	1958	1959	1960	1961	1962	1963	1964	1965
Demolition Orders	45	11	13	70	34	20	10	2	9	8
Closing Orders	7	1	5	3	3	3	2	2	1	-
Undertakings	10	-	-	-	-	-	ods Tio		1	-
Clearance Areas	69	11	6	4	27	1	-	2		3

Eleven families living in Slum Clearance properties were rehoused during the year. An extended slum clearance programme has now been prepared and it is anticipated that several clearance areas will be declared during 1966. This is not an extensive programme there being no more than 67 houses included in it.

Grants for Conversion or Improvement of Housing Accommodation

284 applications were received for grants for conversion or improvement of housing accommodation, all of which were approved. In 39 cases, works of improvement were completed during the year.

RENT ACT, 1957

No action was necessary under the provisions of the above Act during 1965.

NUISANCES

Nuisances outstanding at end of	1964			 	85
Nuisances found in 1965				 	227
Total requiring abatement				 	312
Total abated during 1965				 	196
Number of nuisances outstanding	at end	of	1965	 	116
Informal notices served				 	188
Informal notices complied with		• • •		 	158
Statutory notices served				 	39
Statutory notices complied with				 	38

DRAINAGE AND SEWERAGE

Number of	houses conn	ected to sewe	rs		19	,374
Number of	houses with	unsatisfacto	ry drainage			52
Number of	houses with	satisfactory	private dra:	inage		403

The Ravenfield Sewage Disposal Scheme was completed during the year and temporary improvements were carried out at Bramley by the installation of an "Oxigest" Unit. At Ulley they Sewage Disposal Scheme is under construction.

The following Schemes are awaiting approval or are in course of preparation:-

Bramley Sewerage & Sewage Disposal Scheme.

Swallownest Sewage Disposal Scheme Stage 111.

Catcliffe, Brinsworth, Treeton & Whiston Sewage Disposal Scheme.

9% of the houses in the area are now on the water-carriage system.

PRIVATE DRAINAGE

A cesspool emptying service is operated by the Public Health Department. Three Dennis cesspool emptying vehicles are maintained for this purpose and the equivalent of two and a half vehicles are employed full time.

In the outlying parts of the district, which are not sewered, there are 402 houses drained to 265 cesspools. (In some cases, two or more houses are drained to one cesspool). There was no increase in the number of cesspools in the district during the year.

A minimum storage capacity of 1,400 gallons per house is specified for each cesspool to enable a fortnightly emptying service to be maintained throughout the year. As from 1st February, 1966, the minimum capacity will be increased to 4,000 gallons, (Building Regulations, 1965).

The policy of providing small sewage treatment plants, instead of cesspools, was pursued during the year and the owner of one house agreed to instal this type of plant. There are now 6 units in use in the district and the settlement tanks are de-sludged every six months by the cesspool emptying vehicle.

The annual cost of emptying each cesspool for financial year ended 31st March, 1965, was £19. 18s. Od.

WATER SUPPLY

Sheffield Corporation are now the water undertakers for this district and fringe supplies are obtained from Rotherham Corporation for part of the parish of Whiston.

Earl Fitzwilliam's Wentworth Estates Company distributes water in the parish of Wentworth and the south west part of Brampton Bierlow parish. Water is bought in bulk from Sheffield Corporation.

The following water sample results indicate the chemical composition of water supplied in the area:-

Sample No. 1. - Sheffield Supply. (taken at Whiston).

Sample No. 2. - Rotherham Corporation Supply. (taken at Treeton).

1.98

None

100.0

0.99

None

42.0

Physical Character

Nitrates as Nitrogen

Total hardness

Poisonous metals (lead etc.)

No. 1.	No. 2.
None	None
Clear:	Clear:
	faintly yellow
Normal	Normal
None	None
	Syn Party Cohr
Parts per Milli	.on
204.0	106.0
	15.0
41.2	24.7
faint trace	None
	None Clear: faintly yellow Normal None Parts per Milli 204.0 25.0 41.2

Parts per Million Chemical Examination 15.2 Temporary hardness 35.5 26.8 Permanent hardness 64.5 Oxygen absorbed in 4 hrs. at 80°F. 0.70 0.88 Ammoniacal Nitrogen 0.020 0.012 Albuminoid Nitrogen 0.080 0.064 Free Chlorine 0.08 0.10 pH Value 7.0 6.8 Fluorine as F by the distillation method 0.15 0.15

Water from the Yorkshire Derwent Supply, from Hoober Reservoir, is now being distributed in the district. The parishes receiving this supply at present are Dalton, Thrybergh, Ravenfield, Bramley and Wickersley: part of Whiston parish is also receiving water from this source through Rotherham Corporation. This water is harder than that obtained from Sheffield Reservoirs which explains the total hardness of 100.0 parts per million in the analysis of sample No. 1, recorded above, taken at Whiston. Sample No. 2, taken at Treeton, is an analysis of the supply from Sheffield Reservoirs.

Reference was made in the Annual Report, 1964, to water shortages and, in particular, to the shortage at Laughton where the position was most acute. This situation had existed for a number of years and it was generally believed to be due to the inadequacy of the mains in relation to the private and industrial development which had taken place in the area.

During 1965 the Statutory Water Undertakers carried out a special investigation and found two long-standing fractures in the water mains, near the Station bridge at Laughton. These were repaired and since that time the supply has been satisfactory.

The position at Wickersley is at present under consideration where it is anticipated, because of development proposals, the water consumption will increase by 100%. In order to meet this demand the question of laying extra mains is under consideration.

Water samples are submitted regularly for bacteriological examination and the reports indicated that the quality of the water is satisfactory.

Water samples are examined periodically for plumbo-solvency and all samples examined during the year were found to be satisfactory.

Only one house in the district (Bungalow, Mansfield Road, Aston) is without a piped water supply; water being obtained from a nearby factory. No action is contemplated as this house will be demolished when road making works begin.

The following 5 houses have private water supplies:-

The Danes, Dalton Parva - Spring supply.

Spa Farm, Treeton - -doSpa Farm Cottage, Treeton - -do(2 houses)

No. 2 Moat Lane, Wickersley. - Well supply.

Three samples of water were taken from the private spring supply at Spa Farm and Cottages and all were reported as being unsatisfactory. These houses are isolated and consequently remote from the public supply.

TENTS, VANS & SHEDS

In this district, the law relating to the control of caravans, contained in the Public Health Act, 1936, is superseded by the Rotherham Rural District Act, 1931.

This local Act makes it illegal for anyone to occupy a tent, van, shed or similar structure without obtaining the prior approval of the Council, the effect of which is to make it possible to exercise a greater measure of control over this type of dwelling.

All applications for permission to occupy caravans in the area are considered by the Public Health Committee and, where circumstances warrant it, permission is granted for specific periods and extended permission is granted as circumstances require.

13 applications were received during the year; 11 of the applicants were granted permission to occupy caravans in the area for periods varying from three to six months and 2 applications were refused.

10 applications were received for extended permission from persons living in caravans in the area and 2 were refused.

On 31st December, 1965, there were 15 caravans sited in the area compared with 16 on 31st December, 1964.

FACTORIES ACT, 1961

Inspections for purposes of provisions as to health:-

Premises	Number on Register	Number of Inspectns.		Occupiers Prosecuted
1. Factories in which Secs. 1,2,3,4 & 6 are to be enforced by Local Authorities	13	4	TOLAN SOLES	-
 Factories not included in in which Sec. 7 is enforced the L.A. 	102	27	1	1777
3. Other premises in which Sec. 7 is enforced by L.A. (excluding Outworkers' premises).	112	16	4	beart ing out to

Cases in which defects were found: -

Premises	Found	Remedied	Referred To H.M. By H.M. Inspect.Inspect.	No. of cases in which prosecutns. were instituted.
Want of cleanliness Overcrowding Unreasonable temperature Inadequate ventilation Ineffective drainage of floors	5000	ante Entre	encelled by the state of the st	resistant and re
Sanitary conveniences:-				
a. Insufficient	4	4	Designed by the Co.	has wide _ ribezzait
b. Unsuitable or defective	1	1	of Denselver over	analogie I
c. Not separate for sexes	12020	See wit o	o sentinent () trest	end to and entit
Other offences against the Act (not including offence relating to outwork)	s _	the same of	now made during th	s strair Cf of of opticions
	5	5		-

ATMOSPHERIC POLLUTION

This Council is a constituent Member of the Sheffield and District Clean Air Committee but the administration of the Clean Air Act, 1956, (Smoke Control Areas) is the responsibility of the Council.

No progress was made during the year in forming Smoke Control Areas but a Survey Assistant was appointed in May 1963, to carry out a preliminary survey of the whole area.

The survey is proceeding in sections, each section having well-defined boundaries, so as to form Smoke Control Areas whenever it is decided to adopt that policy.

3,049 were visited and recorded during the year by the Survey Assistant. The total number of houses surveyed since the appointment was made is now 9,015.

RODENT CONTROL

One full-time Rodent Operative is employed in the department.

The following premises were treated for infestations during the year:-

	Local Authority Premises	Dwelling Houses	Business Premises
Rat infestations:-			
Major	5	ated Toldy o	1 1 1 1
Minor	24	411	30
Mice infestations:-			
Major		December 10	- 7.5
Minor	- 50000100	64_	_5_
Totals -	29	475	36_

The cost of treating business premises was recovered from the occupiers of the premises on a labour/material/establishment charge basis.

The work done by private contractors at farms in the area continued to be effective in the control of infestations and satisfactory liaison existed between these contractors and the Public Health Department.

In one case it was found necessary to serve formal notice under Section 4 of the Damage by Pests Act, 1949, for the disinfestation of agricultural premises. The owner complied with the requirements of the notice and no further action was necessary.

The Ministry of Agriculture, Fisheries & Food granted an exemption of sewer maintenance treatments during 1965.

REGISTRATION OF HAIRDRESSERS & BARBERS

By the adoption of Section 120 of the West Riding County Council (General Powers) Act, 1951, and bye-laws thereunder the registration of Hairdressers and Barbers became compulsory.

3 premises were registered during the year and 2 premises were closed: there are at present 47 premises on the register.

19 visits were made during the year and the standard of hygiene was found to be satisfactory.

ACRICULTURE (SAFETY, HEALTH & WELFARE PROVISIONS) ACT, 1956.

Satisfactory progress was made during the year in the provision of reasonable facilities for seasonal workers. 9 visits were made during the year and all outstanding informal notices were found to have been abated.

OFFICES, SHOPS & RAILWAY PREMISES ACT, 1963

The following is a list of registered premises at the end of the year:-

Offices	34
Retail Shops	166
Wholesale Shops & Warehouses	3
Catering Establishments open to	
the Public, Canteens	31
Fuel Store Depots.	-

The effective administrative work in connection with premises registered under the provisions of the Offices, Shops & Railway Premises Act, 1963, began this year.

The administrative procedure is that which has been traditionally adopted in a Public Health Department. Infringements of the Act are brought to the attention of the person responsible by an informal letter. Efforts are then made, by interview and discussion, on the site, to have the premises brought to the required standard. Failure to respond to this approach results in statutory action.

Exceptions to this rule are where the infringements are of a serious nature and where prompt remedial action is necessary. In such cases there is no hesitation in the taking of appropriate legal action.

There were fewer visits to registered premises this year, (384 in 1964 compared with 241 in 1965). Visits made in 1964 were almost entirely made for the purpose of verifying the accuracy of information submitted in applications for registration and calls at premises where no application for registration had been received. These visits were of relatively short duration.

Almost all visits made in 1965 were for the preparation of comprehensive reports upon each of the premises visited. Consequently, although the visits in 1965 were fewer than those made in 1964, more time was devoted to this section of the department's work.

The attached schedule gives in summarised form the various matters considered by the officer visiting the premises, the number of infringements brought to the attention of the employers and the number of infringements known to have been remedied.

It will be seen that 350 of the 446 infringements noted were outstanding on 31st December, 1965. It should not be assumed, however, that this is the factual position because it was not found possible to revisit all premises where infringements were found on the initial visit.

Two accidents were reported during the year but these were of a very minor character and did not require special enquiry.

SCHEDULE OF INFRINGEMENTS NOTED & REMEDIED DURING YEAR ENDED 31st DECEMBER, 1965

10 10 10 10 10 10 10 10 10 10 10 10 10 1	Information for employees on display.	Dangerous Conditions & practices	First Aid	Cleaning Machinery	machinery.	Training of employees	Floors, Passages & Stairs	Bating Facilities	Seats for Sedentary Workers-	Accommodation for Clothing	Drinking Water	Washing Facilities	Lighting Accommodation	ion	Insufficient Temperature	Overgrowding	Cleanlineag		Matuers found Requiring Attention
35	4	ч	51	1 1	1:		1 1		BT8-			5-	7 1	ı	12	1 1	7	No.	
10		1	1		1	ton					1	w	01		w		100	Remed- ied	Offices
25	4	1	4	1 1	1	TR.					-	201	חו		9		1	Out- No.	13.00
378	37	22	71	1 1	T		36	2		24		17	28	21	101		12	No.	Reta
83	6	4	17	1 1	1-		73	r	1	ı N		5.	4	8	25		1	Remed-	Retail Shops
295	31	18	54	11		na la	29	2	1 1	3 12		12	24	. 13	76		11	Out- standing	
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w	1	1	1		1	i es		1	-			1	н ,		1			Remed-	Wholesale Shops Warehouses
4	1	1	1	1 1	1	97	۲,	-			1	1	1 1	0.1	1		1	Out- standing	* 8
26	6	6	5		1	e di	۲,		1	1 1	1	1			7	1	1	No.	Catering ments &
		1		1 1	1		1 1	,	1			1			1	1		Remed-	g Establish- & Canteens
26	6	6	5		1	The state of the s	1	- 0	-	1 1		1		1	7		1	Out- No.	lish- ens
446	48	30	83	1 1			38	2 0	1	2		23	36	172	121		ಜ	Noted	- 13
96	6	5	19				7		1	1 1	01	8	7	٦ ۵	29	1	1	Remed- ied	Total
350	42	25	64				31	n N	0 1	2	101	15	29	2	292	1	12	Out- standing	

SUPERVISION OF FOOD SUPPLY

Milk Supply

During 1965, 212 samples of milk were taken compared with 277 samples taken in 1964.

Whenever samples of 'Untreated Milk' are reported as being unsatisfactory, the results are forwarded to the Milk Production Officer for such action as he may consider necessary.

The following table gives a summary of milk sample results:-

		Satisfactory	Unsatisfactory
Pasteurised	 	 129	of the land of the
Sterilised	 	 45	Nil
Untreated	 	 36	1

Two cases of Brucella Abortus were in hand at the beginning of the year and both premises were eventually cleared of infection.

31 samples of milk were taken: 20 were positive to the Ring Test and 11 were negative. 19 samples submitted to biological examination were negative and there was 1 negative culture.

SLAUGHTERING FACILITIES & MEAT INSPECTION

lst January, 1962, was the day appointed by the Ministry of Agriculture, Fisheries & Food for the construction regulations to apply to all slaughterhouses in the area. There were four licensed slaughterhouses in use in the area.

The scale of charges adopted are the maximum prescribed by the Regulations, i.e.

2s. 6d. per horse or bovine animal.

9d. per calf or pig.

6d. per sheep, lamb or goat.

These charges were arrived at after taking into consideration the time spent (including overtime each weekend) by members of the staff on meat inspection in relation to their salaries, travelling expenses, and other sundry expenses. The total annual charge made for the meat inspection service amounted to £157. lls. 9d.

There is reciprocal agreement between this Council, Kiveton Park Rural District Council and Rawmarsh Urban District Council to assist each other whenever the need arises. No call has yet been made on this service.

I hereunder submit statistical data relating to the meat inspection service for the year ended 31st December, 1965:-

Carcases and Offal Inspected and Condemned in Whole or in Part

	Cattle Excluding Cows	Cows	Calves	Sheep and Lambs	Pigs	Horses
Number killed Number inspected	682 682	1	4 4	1,525	885 885	-
All diseases except Tuberculosis and Cysticercosis						
Whole carcases condemned	10 10 100	-	-	-	-	-
Carcases of which some part or organ was condemned	57	-	-	10	14	-
Percentage of the number inspected affected with diseases other than tuberculosis and cysticercosis.	6.3	-	-	0.6	1.5	-

Tuberculosis only	Cattle Excluding			Sheep		
The state of the s	Cows	Cows	Calves	Lambs	Pigs	Horses
Whole carcases condemned	-	-	-	-	-	3 4334
Carcases of which some part or organ was condemned	12221	-	7 20 H		5	
Percentage of the number affected	ON SILILE		bubzer	101 014	ester	01 6d8
Cysticercosis		-	ATLANT	ONE OF	0.5	100 let
Carcase of which some part or organ was condemned	Sapana .	april	alde.			
Carcases submitted to treatment by refrigeration	77	1111	Kar sa	500	220000	25
Generalised and totally condemned		- 140	- 100		- Zanjara	10.00

The following organs and parts were condemned as being unfit for human consumption:-

Tuberculosis

Pigs - 5 heads.

Other Diseases

Cattle - 3 Livers - Cimphonia	
- Cirrosis.	
19 Livers - Abscesses.	
16 Livers - Distomatosis.	72 20 10 20
16 part Livers - Distomatosis.	
l Liver - Fatty degenerat:	ion.
1 Set Lungs - Abscesses.	
1 Set Lungs - Pleurisy.	
1 Kidney - Nephritis-	
Sheep 10 Livers - Distomatosis.	
D4	
OILINOSIS.	
Tolloalululs.	
2 Plucks - Pleurisy and Per	ricarditis.
5 lbs. Pork - Abscesses.	AT LABOURS

The disposal of condemned meat is by burying in the case of small quantities. Carcases are sent to knackers' yards for processing, after being coloured with naphthalene green G.S. dye, a supply of which is kept at each slaughterhouses and each district inspector carries a container spray.

All condemned meat is coloured with the dye after the owner has signed a certificate of surrender.

The Slaughter of Animals Register contains the names and addresses of 34 licensed slaughtermen:-

10 are licensed for the slaughter of pigs only.
24 are licensed to slaughter all animals except horses.

The Cash Captive Bolt is the instrument in general use for the stunning of animals.

Unfit Food

The following quantities of foodstuffs were found to be unfit for human consumption at shops and voluntarily surrendered by the owners:-

Car	nned Foods	Car	18	Weigh	ts		
	lled Ham	426	5	3,541	lbs.	4	ozs.
Mes		395	5		lbs.		
Fru		1,969		2,525			
	atoes	994			lbs.		
	en French Beans	72	2	112	lbs.	4	ozs.
Bea		67		75	lbs.	12	ozs.
Pea	Change of a second second	252		211	lbs.		
	rots	39		46	lbs.	12	ozs.
Fis		71	and the same of	28	lbs.	4	ozs.
Cre		14		23	lbs.	4	ozs.
Sou		30		24	lbs.	4	ozs.
	e Puddings	65			lbs.	12	ozs.
	atoe Puree	9			lbs.	8	ozs.
THE P. LEWIS CO., LANSING	atoes	5		5	lbs.		
	hrooms	5	- benne		lbs.	4	ozs.
Tom	atoe Paste	3		33	lbs.		
Other Fo	ods						
Fren	it Juice	. 70	0.10.	propert we	-inn		
	f (Raw)	10	cans		pints	•	
	k (Raw)			-	lbs.		
	SLge			-	lbs.		
	keys (Whole)				lbs.	,	
	garine				lbs.	0	ozs.
Lar					lbs.	0	
Che	Company of the Compan				lbs.	0	ozs.
Pic	kles	318	jars		lbs.		
Bee	troot		jars		lbs.		
	meal	10)	Jaro		lbs.		
	porated Milk	1,717	cans		pints		
Date		-,1-1	Collo	150			
Alm	onds				lbs.		
Sala	ad Cream	6	jars		lbs.		
		7 Jood 10 1	ore hannes	o III o			
TOP ODDAY	A DOTAL CRO						

ICE-CREAM PREMISES

There were 156 premises in the area registered for the sale and storage of ice-cream and one shop registered for the manufacture, storage and sale of ice-cream.

68 visits were made to registered premises during the year and in all cases the premises were found to be satisfactory.

97 samples of ice-cream were taken during the year and the results were as follows:-

Samples	classified	in	provisional	Grade	1		 76
11	"	**	20 000 000				
"	"	11	"		-		 _
"	ale in and	-11	palling ab			10000	4

Retailers are notified of all sample results and unsatisfactory results are sent to the manufacturers and to the local authority in whose area the ice-cream is manufactured.

25 of the 97 samples taken were from retail vehicles; the remaining 72 were samples of wrapped ice-cream taken from registered shop premises.

These can be further classified:-

Soft ice-cream
Wrapped ice-cream

	Vehi	cles			Premi	ses	
1	2	3	4	1	2	3	4
14	5	2	4	62	10	-	-

These results demonstrate once more that it is the samples of soft ice-cream which are consistently classified in the lower categories.

SUPERVISION OF FOOD PREMISES

The following is a classified list of food premises in the area:-

Grocers and General Dealers			 	 185
Hotels and licensed premises			 	 51
Butchers' Shops			 	 44
Fish Frying premises			 	 32
Canteen premises			 	 34
Bakehouses			 	 6
Registered Food preparation	premise	s	 	 32
Slaughterhouses			 	 4
Chemists' Shops			 	 10
Cafes			 	 3

In connection with duties under the Food Hygiene Regulations, 167 visits were made to food premises and mobile shops. As a result of these visits, 14 informal notices were addressed to the occupiers of premises and proprietors of mobile shops.

No application was received for a Certificate of Exemption under Regulation 31 of the Food Hygiene Regulations.

In connection with Regulations 15, 16 & 19, of the Food Hygiene Regulations, all occupiers of food premises, whether self-contained shops or house shops, are required to provide separate fixed wash basins and sinks with a constant supply of hot and cold water from taps over the sinks. The washing facilities (personal and equipment) are required to be sited in convenient positions on the premises having regard to the purpose for which they are required.

PUBLIC CLEANSING

The Chief Public Health Inspector is also Cleansing Superintendent and is responsible for the operation of the refuse collection and cesspool emptying services of the Council.

The public cleansing fleet consists of:-

- 5 Dennis (10 cubic yard) side loading refuse vehicles.
- 1 Dennis Diesel (16 cubic yard) vehicle, fitted with Shefflex Fore and Aft tipping body.
- 1 Dennis (12 cubic yard) vehicle fitted with Shefflex Fore and Aft tipping body.
- 3 Dennis Paxit 111 continuous loading refuse vehicles.
- 1 Dennis vehicle converted for the carrying of covering material for use on tips.
- 3 Dennis cesspool emptying vehicles.
- 1 Chaseside mechanical shovel.
- 1 Land Rover for use of mechanics.

The 15 parishes in the southern part of the district are divided into 8 collection areas and each vehicle is manned with a driver and 2 loaders; additional labour being directed to districts according to seasonal requirements.

Generally, a weekly collection is maintained throughout the district, but during holidays (particularly statutory holidays) the interval of collection extends to 10 days until the position is restored with the assistance of spare vehicles and labour.

The collection and dispodal of refuse in the northern parishes of Brampton Bierlow and Wentworth is carried out by contract.

The Council operate a scheme for the supply of all dustbins in the area for the storage of housing refuse. Under this scheme, the following bins were supplied during 1965:-

Dustbins supplied to new private houses		 	455
Replacement dustbins to private houses		 	624
Dustbins supplied to new Council houses		 	150
Replacement dustbins supplied to Counci	l houses	 	333

A total of 1,562 dustbins were issued at a cost of £3,074. 15s. 9d.

All refuse is disposed of by controlled tipping at 5 refuse tips in the area.

Operational Statistics

Total amount of refuse collected and disposed of	 22,675 tons
Number of premises from which refuse was collected	 20,695 premises
Average haul by vehicles to disposal point	
Cost per 1,000 population:-	

collection	 	 	 £623
disposal	 	 	 £98

The increase of £39 per 1,000 population in disposal costs in the current year was due to the cost of preparing the completed Swallownest refuse tip for use as a sports ground. The work involved levelling and soiling the surface area, sowing of grass seeds and planting of trees. The total cost amounted to £4,658. 15s. Od.

Health Visitors:

A THE RESERVE AND A STREET			
Names and Addresses		<u>Te</u>	lephone Numbers
Mrs. B. Catley, 65 Q	uarry Hill Road, Wath	-upon-Dearne. Wa	th 3276
Miss J. Cheetham, 31		Xi-	veton 239
	Poll Bar Road, Swinto	n. Me:	cborough 2636
	ramwell Street, Sheff	ield. She	effield 24993
Miss M. K. Moloney, 1	13 Brocklehurst Avenu	e, Sheffield. She	effield 46532
Mrs. L. W. Roberts,			ckersley 2586
Mrs. M. Shaw, 36 Warn			ekersley 2024
Mrs. H. B. Stockwell,	39 Brampton Road, Tl	hurcroft. Wic	ekersley 2101
Miss I. E. Walker, 20	Coronation Road, War	th-upon-Dearne.	- Harden
150			
Assistant Health Visi	tors:		
Mrs. F. M. Webb, 32 B	roadway, Brinsworth.		Replaces
Part-time Assistant H	ealth Visitors:		nes that
Mrs. F. E. Hollingswo		reck Lane,	- Constanting
Miss V. Lavin, 22 Col	eridge Road, Maltby.	225 127 127	
Mrs. A. Murphy, 23 Fo	ster Road, Wickersley	An acoust to America	La LatoZna, mil
Mrs. N. Priestley, 12	9 Wales Road, Kiveton	Park.	encrevé Averere
Attachment of Staff to			
Thurcroft	Health Visitor		W. 1. 1.
Dr. J. O'Hara	Mrs. L.W. Roberts	Home Nurse Misr C. Jenkins	Midwife
Dr. H. M. Lyle	-do-	-do-	Mrs. E. Sawyer
Swallownest Dr. J.S. Gregory			
Dr. A. Gibbons	Miss J. Cheetham	Mrs. M. Stokes	16 as N. Warran
Dr. R. U. Watson		and an occasion	Miss M. Hassall
Brinsworth, Catcliffe, Dr. F. N. C. Evans,	Treeton		110000000000000000000000000000000000000
Dr. E.E. MacSweeney Dr. M. Robinson	Miss M. K. Moloney	Mrs. G.M. Lumb	Mrs. H. Tyers
Dr. P. C. Griffiths Dr. J. W. Spark	-do-	-do-	Mrs. V.E. Pepper
Doctors in area without	t attachment		
	Mrs. M. Shaw	Mrs. G. M. Lamb	- mercon . The same
Dalton and Thrybergh			
Dr. M. Dibb			
Dr. A. F. Oakley	Miss I.E. Walker	Mrs. H.M. Trimble	Mrs. C. King
Dr. R. E. Price		Miss B. Palmer	Mrs.N. Butterfield
Doctors in area without	Miss G. Flinton	or with the state of the	Mrs. E. Perkins
Bramley, Ravenfield, Su Dr. H. Walker			-HO. D. PELKINS
Dr. J. Mulroy	Miss A. Lawler	Miss B. Palmer	Mno P.P. Donda
Dr. D. Staples		Too D. Idimer	Mrs. F.E. Daniels
Doctors in area without	attachment		
	Miss G. Flinton	Mrs. M. Baker	Mrs. C. Mynett

MIDWIVES, HOME NURSES AND HEALTH VISITORS (Rotherham Rural District)

Names and Addresses:

Telephone Numbers

Divisional Nursing Officer

Mrs. A. Brooks, 48 Furniss Avenue, Dore, Sheffield.

Sheffield 360665

Maltby 2789

Wickersley 2177

Wickersley 2105

Aston Common 589

Thrybergh 295

Rotherham 3302

Thrybergh 292

Wickersley 3116

Wickersley 2585

Wombwell 3064

Kiveton 298

Maltby 2569

Midwives:

Mrs. M. J. Bowers, 231 Rotherham Road, Maltby. Mrs. N. Butterfield, 7 Green Lane, Wickersley.

Mrs. F. E. Daniels, 15 Parkstone Crescent, Hellaby.

Miss M. Hassall, 6 Green Lane, Aston.

Mrs. C. King, 76 Vale Road, Thrybergh.

Mrs. C. Mynett, Muglet Lane, Maltby.

Mrs. V. E. Pepper, 9 Willowgarth Ave., Brinsworth.

Mrs. E. Perkins, 7 Oldgate Lane, Dalton.

Mrs. E. Sawyer, "Littlehoos", Brampton Road, Thurcroft.

Mrs. H. Tyers, 27 Black Hill Road, Rotherham.

Mrs. W. H. Wildsmith, 36 Garden Drive, Brampton Bierlow.

Mrs. N. Windle, 228 Wales Road, Wales.

Part-time

Mrs. J. A. Andrews, "Clover Hill", Worksop Road, Aston

Aston Common 422

Home Nurses:

Mrs. G. D. Badger, 4 Lindum Drive, Wickersley.

Mrs. K. Hale, 20 Parkstone Crescent, Hellaby.

Mrs. G. M. Lumb, 506 Retford Road, Woodhouse Mill.

Mr. F. Padley, 222 Herringthorpe Valley Road, Rotherham.

Miss B. Palmer, 33 First Avenue, East Dene, Rotherham.

Mrs. M. E. Parkin, 162 Rotherham Road, Maltby.

Mrs. M. Stokes, 20 Nursery Road, Swallownest.

Mrs. J. Tordoff, 62 Bent Lathes Avenue, Rotherham.

Mrs. H. M. Trimble, 2 Bellscroft Avenue, Thrybergh.

Part-time

Mrs. S. Chetcuti, Hather Leigh House, Chapel Walk, Upper Haugh, Rawmarsh.

Miss C. Jenkins, 11 Kingswood Avenue, Laughton.

Wickersley 2024

Wickersley 2591

Woodhouse 3124

Rotherham 79667

Rotherham 78442

Maltby 2319

Aston Common 456

Rotherham 5608

Thrybergh 434

Rawmarsh 2705

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CLINICS HELD IN ROTHERHAM RURAL DISTRICT (May 1966)

INFAMT WELFARE CLINICS:

Relaxation Class.

INFANT WELFARE CLINICS:		
Clinic	Day and Time	Doctor Attending
BRINSWORTH,	Monday afternoons (H.V.)	
Brinsworth Lane.	Thursday afternoons.	Dr. P. C. Griffith
CATCLIFFE,	Alternate Tuesday	
Old School Lane.	afternoons.	Dr. P. C. Griffith
CORTONWOOD,	Thursday afternoons	Dr. M. S. Scott
Chapel Avenue.	THE PARTY OF THE PARTY OF	
DALTON,	Monday afternoons	Drs. Core, Kon & Nattrass
Doncaster Road.	Tuesday mornings (H.V.)	and the second
CUC ROSSOL ROTES	Tuesday afternoons	Dr. M. L. Dibb.
LAUGHTON,	2nd Tuesday afternoons	
Village Hall, Firbeck Ave.	in month.	ni- , Francii . O- , esti
SWALLOWNEST,	Thursday mornings (H.V.)	
Rotherham Road.	" afternoons	Drs. Gregory, Gibbons &
	ittlemoor! hearpton Road, Yn	Watson.
THURCROFT,	Monday mornings (H.V.)	
Locksley Drive.	Monday afternoons	Dr. H. M. Lyle.
TREETON,	Alternate Tuesday	SS., otherware and angle 22
Front Street.	afternoons.	Dr. P. C. Griffith
WHISTON,	Alternate Thursday	
Well Lane.	afternoons.	Dr. K. I. Peckitt
WICKERSLEY,	Wednesday mornings (H.V.)	Bow Sturing
Sycamore Ave., Bramley.	" afternoons	Dr. A. F. Oakley
	Monday afternoons	Dr. D. Staples
ANTE-NATAL CLINICS		
CAMP and said the said and said the		
BRINSWORTH,	*Tuesday afternoons	Drs. MacSweeney & Robinson
Brinsworth Lane. Relaxation Class	*Wednesday afternoons Tuesday afternoons.	Dr. P.C. Griffith
	- Collising Subut municipal sor	The state of the s
CORTONWOOD, Methodist Church Hall.	Alt. Wednesday afternoons.	Dr. U. Gray
no ono all a data		o . Thornell . Mr. and Appear
DALTON,	Thursday afternoons	Dr. M. Dibb Dr. J. B. Core
Doncaster Road. Relaxation Class	*Monday afternoons Alt. Wednesday afternoons.	Dr. J. B. Core
	Markey Later Tours, Charact Wa	Des Carrier Cibbons
SWALLOWNEST, Rotherham Road.	*Wednesday afternoons.	Drs. Gregory, Gibbons & Watson.
Relaxation Class	Tuesday afternoons.	Miss O. Smithus, L
THURCROFT,	*Wednesday afternoons.	Drs. O'Hara & Lyle.
Locksley Drive.	"culicous, arveriloons.	
Relaxation Class.	Wednesday afternoons.	
WICKERSLEY,	*Tuesday & Thursday	Drs. Mulroy, Walker
Sycamore Ave., Bramley.	afternoons.	& Staples.
Relaxation Class.	*Friday afternoons Thursday afternoons.	Dr. A. F. Oakley
nelakatini Ulass.	ATTAL DUME T GL OCLITOVIO	

^{*}G.P's see their own patients at clinics.

Thursday afternoons.

MOBILE CLINIC (Visits the area on alternate weeks)

District	Day and Time	Parking Place
LAUGHTON COMMON	Tuesday 9.30 a.m.	Mission Hall
HELLABY	Wednesday 9.30 a.m.	Bateman Road.
RAVENFIELD COMMON	Wednesday 10.25 a.m. " 11.0 a.m. " 11.30 a.m.	Ravenfield Old Village Braithwell Road 23 Ravenfield Cmn.
WENTWORTH	Wednesday 2.0 p.m.	Square in front of George & Dragon
HARLEY	Wednesday 3.0 p.m.	The Square, Harley

SCHOOL CLINICS - Doctors' Sessions

Clinics	Day and Time	Doctor Attending
BRINSWORTH, Brinsworth Lane.	2nd Wednesday morning in month.	
CORTONWOOD, Methodist Church Hall.	4th Wednesday morning.	-
Dalton, Doncaster Road.	lst Wednesday morning in month.	-
SWALLOWNEST, Hengist Hut.	2nd Wednesday morning in month.	_
THURCROFT, Locksley Drive.	1st Tuesday morning in month.	M. J. Hallinan
WICKERSLEY, Sycamore Avenue.	2nd Tuesday morning in month.	M. J. Hallinan

Council Offices, Grove Road, ROTHERHAM. Rotherham 3131-2-3.



