Contributors

Chadderton (England). Urban District Council.

Publication/Creation

1922

Persistent URL

https://wellcomecollection.org/works/fg8mkx6v

License and attribution

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

This licence permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See the Legal Code for further information.

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



Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org



Chadderton Education Committee.

Annual Report

OF THE

School Medical Officer

FOR THE YEAR

-1922.-

JAMES WOOD, M.D., Ch.B., D.P.H.,

Medical Officer of Health and School Medical Officer.

CHADDERTON:

H. Howitt & Co., Printers and Bookbinders, Middleton Road.

Digitized by the Internet Archive in 2018 with funding from Wellcome Library

https://archive.org/details/b29095785

Education Report, 1922.

3

HEALTH DEPARTMENT, TOWN HALL, CHADDERTON, MARCH 1st, 1923.

TO THE CHAIRMAN AND MEMBERS OF THE EDUCATION COMMITTEE.

Mr. CARTER, Mrs. JACKSON, AND GENTLEMEN,

I have pleasure in submitting for your consideration the Annual Report on the work done by your Medical Officer and School Nurses during the year 1922.

No extension of Medical or Dental Work has taken place during the year.

We have a considerable number of delicate children in the district who would obtain benefit if they could attend an Open Air School, and I would suggest that this be considered in the near future.

I tender my sincerest thanks to all who have helped in the work of the School Medical Service during the year.

I remain,

Your obedient Servant,

JAMES WOOD, M.D., D.P.H.

ANNUAL REPORT OF THE SCHOOL MEDICAL OFFICER.

- 1. Staff-Clerk (part-time) : Miss H. CHAMBERS.
 - Nurses: Miss MARY MAXWELL, Trained Nurse. Miss Agnes RIMMER, Trained Nurse and C.M.B.

Medical Officer: JAMES WOOD, M.D., Ch.B., D.P.H.

- 2. Co-ordination of the work of the School Medical Service with that of other health services.
 - (a) Infant and Child Welfare.—The record card of a child who has attended the Child Welfare Centre is transferred to the School Medical Department when the child attains the age of five years.
 - (b) Nursery Schools.—There is no Nursery School in the District.
 - (c) The Care of Debilitated Children under School Age.—These Children come under the supervision of the Health Visitors. The Mother is advised to take the ailing child to their family doctor or to attend the Child Welfare Centre and have the child examined by the Medical Officer. If the condition found requires treatment the parent is advised where the necessary treatment can be obtained.
- The School Medical Service in Relation to Public Elementary-Schools.
 - (a) School Hygiene.—The hygienic conditions of the Schools in this Area were fairly fully reviewed in the Report of 1913. Each year since improvements or further defects have been recorded in the review of

the Schools. There is no proper arrangements for drying children's clothes and boots in any School. The supply of wash-hand basins, towels, and soap is deficient in most of the Schools. Good and efficient use is not made of the supply which is available.

The Water Supply to all the Schools is from the mains of the Oldham Corporation and the Middleton and Heywood Joint Water Board. The supply is constant and of good quality.

The Ventilation of most of the Schools is fairly satisfactory: in one of the Schools it is decidedly inefficient.

Inspection of Schools.

BUSK SCHOOL.

MIXED DEPARTMENT.—Large Room: Walls are damp in several places. The floor (wood blocks) is badly worn near the classrooms.

In Classroom I. there is a broken window.

Floors of the Large Room and Classrooms fairly clean except Classroom III. The walls are dirty and require decorating.

Playgrounds.—Girls' and Infants': There is no improvement in the condition of this playground. Boys' W.C's and Urinal: Flag broken in Urinal—requires replacing and the joints should be made good. Door of one W.C. off the hinges. Woodwork of one seat is missing.

Girls' W.C's and Urinal: Latter requires limewashing. The W.C's are not flushing properly.

INFANTS' DEPARTMENT.—Large Room: Cleanliness of floors and walls fair.

Classroom: Walls dirty-floor moderately clean. Very draughty in here near the entrance.

Cloakroom at entrance to the Classroom is small and unsuitable.

CHRIST CHURCH SCHOOL.

MIXED DEPARTMENT.—Old School: Cleanliness of floors very fair. Very little dust in these rooms.

Standards VI. and VII : Too warm in these rooms--windows require opening.

NEW SCHOOL .- Floors very fair. Practically free of dust.

Cloakrooms.—Boys' and Girls': Free of dust. Floors very fair.

Sanitary Conveniences : Girls' W.C's require limewashing.

INFANTS' DEPARTMENT.—Large Room and Classrooms: Floors clean—very little dust.

Cloakroom: Clean.

Playgrounds: Require receptacles for paper, orange peel, etc. The old ashpit contains a quantity of tea-leaves which should have been burned or put into an ashbin which is quite near.

Several lengths of downspout defective on the East Side of the New School and one blocked on the West Side.

CORPUS CHRISTI SCHOOL.

INFANTS' DEPARTMENT.—Large Room and Classrooms: Cleanliness of floors very fair and not much dust in these rooms.

MIXED DEPARTMENT.—Large Room: Floor very fair. Not much dust. Stuffy in here, temperature 68°F., gases lit, windows closed.

Classrooms.—Standard III. Floor clean. Picture Frames dusty. The other classrooms clean and very little dust. Standard V. Too warm, temperature 71°F., gases lit, two classes in room and windows closed. Playgrounds.—Asphalt broken in places in Boys' Yard. Blocked gully in Girls' Yard. Downspout blocked on West Side of Mixed Department.

Cloakrooms .- Boys' and Girls' : Both clean.

DENTON LANE CHURCH SCHOOL.

LARGE ROOM. Cleanliness of Floor very fair. Ventilation much improved since making a portion of the window to open on the Denton Lane side of the School.

Classrooms III. and IV.—Cleanliness of floors very fair. Very little dust in these rooms.

Classrooms I. (previously Infants' Classroom) and II. (previously Infants' Large Room)—Floors moderately clean and not much dust.

Sanitary Conveniences.-Girls' W.C's clean. Part of woodwork of two seats missing.

Boys' W.C's.-All clean.

DRURY LANE SCHOOL.

LARGE ROOM.—The whole of the School was decorated early in the year. Cleanliness of floors, fair only. Upper ledges and picture frames dusty. One joint of hot water system leaks rather badly. Nothing yet done to improve the artificial lighting.

Classroom .-- Dirty floor. Not much dust in here.

INFANTS' ROOM.—Floor dirty. Fair amount of dust on window frames and ledges.

Cloakroom .- Cleanliness of floor very fair. Not much dust.

Playgrounds.-Downspout blocked on Cloakroom on Eli Street side, also one on East side of Classroom.

Sanitary Conveniences. — Boys' W.C's: Fairly clean. Girls': Fairly clean. All in good order. There is a broken downspout on the Boys' W.C's.

EAVES LANE SCHOOL.

New inverted incandescent gas lights have been provided throughout the School. These are quite efficient.

Large Room and Classroom : These rooms are clean and practically free of dust.

Cloakrooms.-Floors clean. Practically no dust.

Sanitary Conveniences.—Girls': Clean. Boys': Clean. One seat is missing.

EUSTACE STREET COUNCIL SCHOOL.

Large Hall.—Floor moderately clean, not much dust.

Classrooms.—Floors moderately clean. In several rooms there is a considerable amount of dust on the picture frames, ledges, &c. Some of the incandescent lights were out of order and caused a very objectionable odour.

Cloakrooms.—Girls': Floor clean. Ledges dusty. Boys': Floor clean. Very little dust in here.

Playgrounds: Both are now in very good condition having been laid with flags.

Sanitary Conveniences: Girls' W.C's.: Clean and in working order. Boys' W.C's: Clean and in working order. Urinal clean.

INFANTS' DEPARTMENT.—Large Room and Classrooms: Floors clean. In the Classrooms the picture frames and pipes dusty.

Cloakroom : Clean.

Sanitary Conveniences.—Boys' and Girls : All clean and in working order.

MIDDLETON JUNCTION SCHOOL.

MIXED DEPARTMENT.—Floor dirty. Stairs leading to Classrooms dirty. Not much dust on ledges, &c. Requires more ventilation. At a small cost a portion of a window on the Grimshaw Lane side could be made to open.

Classrooms I. (Cookery Room) and II.: Dirty floors, but little dust. Too warm in both rooms, temperature 72°F.

Cloakrooms .- Boys': Fairly clean floor. Girls': Floor dirty.

Sanitary Conveniences.—Boys' W.C's: Dirty, require limewashing. Girls' W.C's: Dirty, require Limewashing.

INFANTS' DEPARTMENT.--Large Room and Classroom : Floors dirty. Not much dust. Temperature in Classroom 68°F.

MILLS HILL SCHOOL.

INFANTS' DEPARTMENT.—Large Room and Classroom: Floors fairly clean. Very little dust. The top of one of the radiators is loose and requires fixing,

MIXED DEPARTMENT.—Large Room: Cleanliness of floor only fair. Cover of one radiator loose at one end. Picture frames thick with dust. The artificial lighting has not been improved yet.

Classroom I.: Floor fairly clean. Very little dust. Too warm in here, temperature 68°F.

Classroom II.—Floor fairly clean. Room too warm. temperature 70°F.

Cloakrooms.-Floors dirty. Walls good.

Sanitary Conveniences.—Girls' W.C's : All clean. New seats have been fixed this year. Boys' : Clean. Urinal, very small.

Playgrounds.—Pools of water in numerous places, require flagging or asphalting.

ST. LUKE'S CHURCH SCHOOL.

MIXED DEPARTMENT.—Large Room: Several defective boards near door. Floor dirty. Woodwork affected with dry-rot has been removed and the parts made good.

Classrooms I, II, and III.—Floors fairly clean. Window ledges dusty.

Classrooms IV. and V.—Floors dirty. Picture frames dusty. In Classroom V. several boards loose in floor.

Cloakrooms.— Boys': Floor uneven, pools of water collect on wet days. Hook-rack requires firmly fixing on wall. Girls': Floor uneven, large pool of water near the doors.

Sanitary Conveniences.—Girls' and Infants' W.C's: Clean. Boys' W.C's: Require limewashing.

INFANTS' DEPARTMENT.—Large Room : Cleanliness of floor very fair. Window ledges dusty.

Classroom.-Floor fairly clean. Not much dust in here.

ST. MARK'S CHURCH SCHOOL.

MIXED DEPARTMENT.—Large Room and Middle Room: Floor poor, fairly clean. Walls require decorating.

Globe of one incandescent light broken in Middle Room.

Classroom.—Cleanliness of floor very fair, very little dust. Walls bad and require decorating.

Cloakrooms.--Floors Clean. Walls require decorating.

Sanitary Conveniences.—Boys': Woodwork of one seat missing. All W.C's in working order. Floor of boys' urinal thick with mud.

Girls': Water accumulates at top end of passage in front of the W.C's due to unevenness of the floor.

Playgrounds.—Girls' and Infants': Downspout in Urinal is defective. There is a defective downspout on the Radclyffe Street side of the Classroom and one on the Infants' Cloakroom in the Boys' playground.

INFANTS' DEPARTMENT.—Large Room : Clean floor. Very little dust. Walls very bad, require decorating.

Classroom.—Floor clean. Walls require decorating.

Cloakroom.-Floor clean. Walls require decorating.

ST. MATTHEW'S CHURCH SCHOOL.

MIXED DEPARTMENT.—Large Room : Cleanliness of floor good. Practically free of dust.

Classroom.—Floor moderately clean. Requires re-laying. Very little dust in here.

Infants' Room.—Floor moderately clean. Requires re-laying Not much dust.

Cloakrooms.—Boys': Requires limewashing.

Sanitary Conveniences.—Girls' W.C's: Require limewashing.

Defective eaves-gutter and downspout on West Side of School.

STANLEY ROAD COUNCIL SCHOOL.

INFANTS' DEPARTMENT.—Large Room and Classrooms: All floors clean. Very little dust anywhere.

Cloakrooms.-Clean.

Teachers' Room .- Floor clean and room free of dust.

Sanitary Conveniences.—Boys' W.C's: Clean and in working order. Girls' W.C's: One seat missing and two loose.

SENIOR DEPARTMENT.—Large Hall: Cleanliness of floor very fair and very little dust. Old Science Room : Floor fairly clean. Pipes and window frames very dusty. Ceiling good. Walls very fair.

Classrooms.—Cleanliness of floors very fair. Too much dust on window frames, picture frames and ledges.

Cookery Room.-Floor dirty. Window frames dusty.

Cloakroom near Cookery Room.—Floor fairly clean. Ledges dusty.

Boys' Cloakroom.-Floor fair. Window frames very dusty.

Girls' Cloakroom.-Fairly clean. Two taps without tops.

JUNIOR DEPARTMENT.—Large Hall. Floor very fair. Thick dust on picture frames and window frames.

Classrooms.—Cleanliness of floors very fair. Frames of desks, picture frames, &c., dusty.

Cloakrooms.—Boys' and Girls': Floors fairly clean. Very little dust in these rooms.

Playgrounds.—The surfaces of both playgrounds have been flagged during the year. This is a great improvement.

Sanitary Conveniences.—Girls' W.C's: Clean and in good order. Boys' W.C's and Urinal: Clean and in good order.

4. Medical Inspection.

- (a) The age groups of the children inspected are (1) Entrants, (2) Intermediates, 8 years old, and (3) Leavers, 12 years old.
- (b) The Board's Schedule of Medical Inspection has been followed.
- (c) The Teachers, Attendance Officers, and School Nurses are on the look out for children who have crippling defects. These are reported to the School Medical Officer.
- (d) There is very little disturbance of the School arrangements by the Medical Inspection. No complaint was made during the year.

All the Inspections take place on the School premises except at Mills Hill Church School and Middleton Junction Council School. Permission has been obtained from the Board of Education for the inspections to be held off the School premises in these two cases.

Sixty-seven Medical Inspections were held during the year.

TABLE.-Height and Weight.

Age	No. Exam'd	Height inches	Stan- dard Height inches	Height Cms.	Stan- dard Height Cms.	Weight lbs.	Stan- dard Weight lbs.	Weight Kilos.	Standard Weight Kilos.
5	223	41.0	40.4	104.2	102.6	39.60	38.67	17.96	17.54
6	35	40.6	42.4	103.1	107.7	39.22	42.96	17.82	19.49
7	6	46.3	44.9	117.6	114.1	48.41	46.67	21'96	21.18
8	217	46.5	46.6	118.1	118.4	50.95	49.86	23.12	22.62
12	231	53.9	54.9	136.9	139.4	72 38	72.51	32.82	32.89
13	58	54.1	55.7	137.4	141.5	72.81	76.91	33.20	34.88

BOYS.

GIRLS.

Age	No. Exam'd	Height inches	Stan- dard Height inches	Height Cms.	Stan- dard Height Cms.	Weight lbs.	Stan- dard Weight lbs.	Weight Kilos.	Standard Weight Kilos.
5	201	40.7	40.1	103.3	101.8	38 55	37.44	17.48	16.97
6	45	42.8	42.1	108.7	105.9	41.70	40'83	18.92	18.52
7	6	45.6	44.5	115.8	113.0	46.86	45.10	21.72	20.46
8	178	46.6	46'1	118.4	117.1	50 43	48 68	22.88	22.08
12	240	54.7	54.6	138.9	138.7	70.79	73'28	32.10	33.23
13	31	55.2	56.6	140'2	143.7	74.91	79.54	33'98	36.08

The standard height and weight given in the above table is for children in the North of England, and is taken from the table prepared by Doctors A. W. Tuxford and R. Ashleigh Glegg.

	5 U
during 1922.	Totals
various Schools	Leavers
i in the v	Other Ages (7, 9, 10, 11)
Children Examined	Intermediates (7.
number of	Entrants
TABLE showing the	SCHOOL.

SCHOOL.	Entra Boys	Entrants oys Girls	Interm Boya	Intermediates Boys Girls	Other Ages (7, 9, 10, 11) Boys Girls	Ages 0, 11) Girls	Lea Boys	Leavers oys Girls	To Boys	Totals ys Girls	Grand Total
Busk	16	12	28	17	1	1	24	21	69	51	120
Christ Church	16	6	22,	17	1	1	31	18	70	45	115
Corpus Christi	32	32	25	19	:	1	44	41	101	93	194
Denton Lane	:	:	15	10	1	:	23	41	39	51	60
Drury Lane	30	33	:	:	:	3	:		30	36	66
Eaves Lane	11	11	:	:	:	1	:	:	11	12	23
Eustace Street	57	63	38	40	4	:	44	40	143	143	286
Middleton Junction	15	22	7	:	1	:	2	13	30	35	65
Mills Hill	:	61	3	10	2	3		:	10	15	25
St. Luke's	10	6	10	1	:	:	39	22	59	32	16
St. Mark's	12	∞	32	35	9	8	11	/17	61	68	129
St. Matthew's	1	:	9	10	:	1	4	3	11	14	25
Stanley Road	58	45	31	19	1	1	62	56	152	121	273
Totals	258	246	217	178	22	20	289	272	786	716	1502

- 5. Findings of Medical Inspection. Review of the facts disclosed by Medical Inspection.
 - (a) Uncleanliness. At Routine Medical Inspection 226 children were found to have dirty heads and 41 dirty bodies. Twenty-nine of the former were referred for treatment owing to their verminous condition. One special was examined, and referred for treatment. No case of vermin on the body was found.
 - (b) Minor Ailments. 154 children were referred for treatment; all these, except nine, were treated under the Local Education Authority's Scheme.
 - (c) Tonsils and Adenoids. Twenty-two children with enlarged Tonsils or Adenoids or both were referred for treatment; forty-seven others were kept under observation. Twenty-six children submitted to operation, twelve of these being under the Local Authority's Scheme.
 - (d) Tuberculosis. No definite case of Tuberculosis of the lungs was found during Routine Medical Inspection. Two children were referred to the Tuberculosis Dispensary as suspected tuberculosis of the lungs. Two children were found to have tuberculosis of the skin. One of the last two mentioned was referred for treatment. During the year, children suffering from tubercular affections were examined, from time to time, at the School Clinic:—Pulmonary Tuberculosis, 3; Tubercular Foot, 1; Glands, 5; Abscess, 2; Lupus, 2; Spine, 1; Hip Joint, 2.
 - (e) Skin Diseases. One child was found with Ringworm of the Scalp, and one with Ringworm of the Body. Six specials examined had Ringworm of the Scalp. All the cases of Ringworm were referred for

treatment. Twenty-six had Impetigo; fifty-nine had other affections of the skin. No case of Scabies was found. One special was examined and was suffering from Impetigo, This child was referred for treatment along with 13 of those found during Medical Inspection.

- (f) External Eye Diseases. Thirty-six cases of external eye disease were found, seventeen of which were referred for treatment. Six special children were examined and found to have some form of external eye disease. All the latter were referred for treatment.
- (g) **Vision.** Two hundred and twenty-seven cases of defective vision and twenty-three cases of squint were seen during routine inspection; five special children examined were found to have defective vision and one squint. Of the former the defect was so great that 131 were referred for treatment, and of the latter all were referred for treatment.
- (b) Ear Disease and Hearing. Two cases of defective hearing were found during the examination of the children, and one of these was referred for treatment. One hundred and thirteen other diseases of the ear were seen. These were mostly cases of cerumen in the ear passages. One hundred and five of these cases were referred for treatment. Two special children were found to have some affection of the ear, and were referred for treatment.
- (i) Dental Defects. A great number of children at all ages examined were found to have defective teeth. Of the Entrants examined 34.7 per cent. had four or more defective teeth, of the Intermediates 45.3 per cent., and of the Leavers 12.6 per cent. 1,502

children were examined, and 425, or 28.2 per cent., had four or more defective teeth. In 1915 the figures were 1,348 children examined, of whom 629, or 46.7 per cent., had 4 or more teeth defective. Of the Entrants 56.9 per cent. had four or more defective teeth, of the Intermediates 58.1 per cent., and of the Leavers 32.5 per cent.

 (j) Crippling Defects. Sixty-one children were found to have rickets. No case was sent for operation. Advice was given on feeding, fresh air, rest, etc.

One case of spinal curvature was seen.

6. Infectious Diseases. When any school child is affected with an infectious disease notice is sent to the Head Teacher of the School informing him or her of the fact. If any other child or children from the same house attend school the necessary instructions are given as to excluding these children. Later a further communication is sent stating when the child or children can be re-admitted to school.

> If Infectious Disease prevails in a part of the district or in a School the School Nurses visit the Schools in that area oftener to detect, if possible, cases in the early stages. The School Medical Officer also visits to examine children, to confer with the Head Teacher, and advise as to the most appropriate steps to be taken.

7. Following Up. Special "following up" cards are used for children found suffering from physical defects. One side is used for noting the particulars respecting the child, such as the name, address, age, school, and defect or defects from which the child suffers. The opposite side is used to record the visits to the home, the advice given, treatment received (if any), and the progress of the case. The School Nurses visit the homes from time to time and interview the parents generally the mother—on each occasion if possible. In some instances the visits have to be continued for many months before treatment is obtained.

> During the year the School Nurses made 1,521 home visits, and 283 visits to the Schools.

8. Medical Treatment.

(a) Minor Ailments. A large proportion of the children found suffering from minor ailments attend the School Clinic for treatment. Some are taken to their own Medical Adviser. Where the child is considered too young to attend the Clinic owing to the long distance the child would have to travel, the School Nurse makes arrangements with the mother to have treatment carried out at home under the supervision of the Nurse. Rarely is any objection to attendance at the Clinic raised by the parent. On the other hand many parents bring their children for examination, on their own initiative, if they think the children are not well.

> During the year 547 children with minor ailments attended the School Clinic, making 11,273 attendances, and 349 were cured.

(b) Tonsils and Adenoids. The Education Committee have made arrangements with the Oldham Royal Infirmary for the treatment of school children affected with Enlarged Tonsils and Adenoids. The Education Committee subscribe £10 10s. per annum and in return get 20 "Recommends." This arrangement has the sanction of the Board of Education.

A number of the parents work in the Cotton Mills or Iron Works and they are able to get a "Recommend" to the Infirmary for the child from the Mill or Works. When a School child is found to be suffering from enlarged tonsils and adenoids this is pointed out to the parent if present. If the parent is not present at the examination a notice is sent intimating that the child is suffering from this defect, and the School Nurse visits the home and interviews the parent, at the same time explaining what the trouble is and advising how it can be remedied. A small proportion of the parents prefer to have the operation done at home by their own medical practitioner, and a few prefer to have the operation done at one of the hospitals in Manchester. The total number of children submitted to operation during the year was twenty-six. Twelve were done at the Oldham Royal Infirmary and fourteen in other Hospitals or by private practitioners.

- (c) Tuberculosis. Practically all the cases of Tuberculosis—Lung and other Forms—are sent to the Tuberculosis Dispensary for examination and treatment. The Tuberculosis Officer—under the County Council Scheme—arranges for the treatment he considers most suitable, in Observation Hospital, Sanatorium, Hospital or at home.
- (d) Skin Diseases. Many of the cases of Skin Disease are treated at the School Clinic, others attend the Skin Hospital at Manchester, the Oldham Royal Infirmary, or their own Medical Adviser.

One hundred and thirty-six cases of Skin Affections were treated at the School Clinic.

Four cases of Ringworm of the Scalp had X Rays at the Skin Hospital, Manchester.

- (e) **External Eye Diseases.** Forty-six cases were treated at the School Clinic.
- (f) Vision. Children suspected of suffering from defective vision are generally examined at the School Clinic, a few consult an Eye Surgeon, others attend the Manchester Royal Eye Hospital, or the Oldham Royal Infirmary. A small number go to Opticians in the neighbourhood.

One hundred and four children were examined under the Local Education Authority's Scheme, thirteen by private Practitioners or Hospital, and twenty-four otherwise.

(g) Ear Diseases and Hearing. Wherever possible the parent is persuaded to allow the child to attend the School Clinic for the treatment of Otorrhœa. The treatment is carried out until the discharge ceases.

> Aural Polypi and Mastoid Disease are generally referred to the Ear Department of the Oldham Royal Infirmary. Cerumen is removed at the School Clinic. Cases of deafness are advised to attend the Oldham Royal Infirmary or the Ear Department of one of the Manchester Hospitals for treatment, if thought advisable.

- (h) Dental Defects. At medical inspections advice is given on the care of the teeth. If the teeth are defective the parent is advised to take the child to a dentist for treatment. Many parents are very apathetic on this point, and frequently nothing is done.
- (i) Crippling Defects and Orthopædics. These cases are referred to Hospital for treatment.

- 9. Open-Air Education. At some of the Schools, when the weather permits, Classes are held in the open air.
- 10. **Physical Training.** No Area Organiser of Physical Training has yet been appointed by the Committee.
- 11. **Provision of Meals.** Application for free meals is made to the Secretary for Education by the Head Teacher of the School which the child attends or by the Parent. Particulars of the family income, &c., are obtained, and if found to be below the scale fixed by the Education Committee free meals are granted.

A substantial mid-day meal is provided. If thought necessary the child is submitted to the School Medical Officer for examination. The arrangements work quite satisfactorily. In view of the smaller number applying, no special dietary has been arranged. Nineteen children were supplied with 303 meals during the year at a cost of £10 4s. 9d.

- 12. School Baths. No School in the District is provided with a bath. During the Summer the children in Standard IV. and upwards attend in classes at the Public Baths each week.
- 13. **Co-operation of Parents.** Notices are sent to the parents a few days before the medical inspection informing them that their child will be examined on a given date. The parent is invited to attend. Defects are pointed out to the parents if present at the inspection and advice is given on treatment and where it can be obtained. If the parent is not present, a notice is sent by the School Medical Officer intimating the defect found, and this is followed by a visit from

the School Nurse. A considerable number of parents very willingly take the advice which is given and have their children attended to, whilst others are very indifferent and put off the requisite treatment as long as possible, often cherishing the vain hope that the child will "grow out of it."

During the medical inspection of 504 Entrants, 235 parents were present or 46.6 per cent.; of 395 Intermediates 168 or 42.0 per cent.; of 561 Leavers 119 parents were present or 35.0 per cent.

- 14. **Co-operation of Teachers.** The Teachers facilitate the work of medical inspection as much as possible, but do not assist in it. They prepare from the registers the lists of children to be examined. The School Nurses do the weighing and measuring of the children. At times the Head Teacher will interview the parents to persuade them, if possible, to have the children attended to when defects have been found which require attention. With the co-operation of the Teachers, the children who are attending School and are receiving treatment at the School Clinic, visit the School Clinic very regularly in most instances.
- 15. **Co-operation of School Attendance Officers.** The School Attendance Officers do not undertake any work concerning the medical inspection, but they render very useful help in the following-up of difficult cases and in obtaining and continuing prolonged treatment, which is apt, in many instances, to become irregular.

Any case presenting special difficulty is referred to them by the School Medical Officer or by the School Nurses acting on his advice. 17. Blind, Deaf, Defective and Epileptic Children. The School Attendance Officers, Head Teachers and School Nurses notify the School Medical Officer of the cases they meet or suspect. Arrangements are then made for the School Medical Officer to examine the child.

> This arrangement works satisfactorily. There is no Special School for these cases in our district, but arrangements have been made with the County Borough of Oldham to admit suitable cases into their Special Schools. Some Epileptics are sent to the Manchester School at Soss Moss.

> No special provision has been made for After-Care in this area.

- Nursery Schools. There is no Nursery School in the district.
- 19. Secondary Schools. There is no Second ury School in this District.
- 20. Continuation Schools. There is no Continuation School in the District.
- 21. Employment of Children and Young Persons. There are fewer half-timers in the Schools. These children work mostly in the Cotton Mills or Iron Works. A small number work out of School hours as newsboys or assist in hairdressers' shops.

During the year there was no Juvenile Employment Committee working. No special arrangements are made with the certifying Factory Surgeon for the District. 23. Miscellaneous. Thirteen specimens of hairs and scrapings from the skin were examined for the Ringworm Fungus. Seven proved positive and six negative.

> Twenty-nine visits were made to Schools by the Medical Officer for various purposes, excluding Medical Inspections.

> During the year the School Nurses made 283 visits to the Schools: Busk 23 visits; Eustace Street, 30; Middleton Junction, 8; St. Mark's 27; Mills Hill, 7; St. Matthew's, 6; Christ Church, 32; Stanley Road, 44; St. Luke's, 19; Corpus Christi, 30; Denton Lane, 23; Drury Lane, 16; Eaves Lane, 18. No parents were prosecuted during the year.

The School Clinic.

Situated at 90 and 92, Cowhill. The rooms in use are :--Two Waiting-Rooms for parents and children, one for the Nurses where the treatment of minor ailments is carried out, one for a Consulting room for the Doctor, ard a small room fitted up for the examination of eyes, ears, &c.

Opened September 14th, 1914.

The School Medical Officer attends on Monday and Thursday mornings to examine the children, to advise treatment where necessary, and to supervise the treatment of minor ailments which is carried out by the School Nurses.

The Nurses attend at the Clinic each morning at 9-30, except Saturday, the work frequently continuing until 12-30 p.m.

Special times are arranged by the School Medical Officer for the examination of cases of suspected defective eyesight. The parents of these children are interviewed by the Nurses, who point out to them the difficulty under which the children at school are working. The parents are advised to have their children examined, and to purchase glasses if found necessary. After examination, if found necessary, a prescription for glasses is given.

After purchasing, the child again visits the School Medical Officer at the Clinic to see if the spectacles provided are suitable.

During the year 547 children were treated at the Clinic, and 11,273 attendances were made by these children.

SCHOOL EXEMPTIONS.

Number	of Exemption Certificates given	949
Number	Certified Fit to attend School	503

1452

Classification of Cases Examined at Clinic.

Abscess	10
Adenitis	15
Anæmia	22
Boils	8
Burn	4
Chilblains	4
Debility	62:
Diarrhœa	1
Diseases of the Chest :	
Bronchitis	44
Pleurisy	P.
Diseases of the Ear :	
Deafness	1
Otorrhœa	30-
Otitis Media	4
Diseases of the Eye :	
Blepharitis	13
Cataract	1
Conjunctivitis	11
Leucoma	2
Nebula	2
Ophthalmia	3-
Keratitis	2
Stye	11
Ulcer of Cornea	5
Defective Vision	10
Squint	3

Epistaxis	3
Enuresis	1
Fainting	1
Ganglion	2
Heart Disease :	
Organic	5
Functional	2
Indigestion	7
Jaundice	1
Headache	5
Infectious Diseases :	
Chickenpox	5
Erysipelas	2
and the second	20
Mumps Scarlet Fever	1
Whooping Cough	5
Influenza	4
Injuries	11
Mastitis	2
Nervous System	4
Chorea	5
Epilepsy	11
Nervousness	5
Nephritis	1
Nose and Throat :	1
Adenoids	2
Tonsils and Adenoids	9
Enlarged Tonsils	13
Nasal Catarrh	10
Laryngitis	4
Polypus	+
Nasal Obstruction (not Adenoids)	7
Tonsillitis	26
Rickets	4

Diseases of the Skin :	3. 11
Acne	2
Alopecia	7
Erythema	1
Eczema—Body	17
" Head	7
Impetigo—Body	78
,, Head	36
Nits 10	
Pediculi Capitis 10	
	20
Psoriasis	- 1
Milaria	1
Herpes	1
Herpes Zoster	3
Ringworm—Body	15
" Head	41
Scabies	11
Seborrhœa	1
Urticaria	1
Scald	5
Sprain	1
Sores	6
Stomatitis	2
Defective Speech	2
Defective Teeth	5
Tubercular Diseases :	
Foot	1
Glands	5
Hip	2
Abscess	2
Lupus	1
Lungs	3
" (Suspected)	
Spine	1

Tumour Cerebral	1
Wounds	5
Septic Wounds	6
Fractured Clavicle	1
Fractured Forearm	1
Ulcers	6
Rheumatism	6
Enlarged Thyroid	16
Mentally Defective	2
Deformities :	
Curvature Spine	2
Flat Foot	3
Vomiting	3
Various	36
Total	811

CLASSIFICATION OF CASES TREATED AT THE CLINIC.

Number of Children Treated.....

547

Left the District : 0 :: : : 0 ŝ : -: 3 : 3 : •••• * . . ŝ Skin and other Hospitals : : : : : : : : : : : -Full : : : : 5 : : : : : ÷ : : : : 01 : 2 Number of Attendances..... 11,273 X Rays 01 : : : : : : : : : : : : : 0 : : : Still attend-ing at end of year 16 13 : 42 : 28 118 0 -3 : : Treated at home : : : : : : : : : : : : : : : : -Improved 20 00 9 : -: 8 6 : 8 68 : 3 3 0 : ÷ Cured 72 32 67 10 6 4 8 16 11 9 19 19 3 349 9 34 O Number 76 96 55 12 97 25 547 27 26 9 25 3 N 10 73 Sores Eczema Blepharitis : Other Causes..... Ophthalmia : Abscess *********** *************** Septic Wounds Totals Burns and Scalds Ulcer of Cornea Ringworm Conjunctivitis DISEASE Pediculosis Impetigo Otorrhœa Cerumen Scabies Boils

30

:

ENTRANTS.

0	Marks	 379	 75.1%
1	Mark	 7	 1.3%
2	Marks	 11	 2.1%
3	Marks	 7	 1.3%
4	Marks	 100	 19.8%

INTERMEDIATES.

0	Marks	 288	 72.9%
1	Mark	 2	 .5%
2	Marks	 13	 3.2%
3	Marks	 7	 1.7%
4	Marks	 85	 21.5%

LEAVERS.

0	Marks	 317	 56.5%
1	Mark	 11	 1.9%
2	Marks	 21	 3.7%
3	Marks	 13	 2.3%
4	Marks	 199	 35.4%

		1 -		10		1	
		Grand Total	786	716	1502		ER, ar.
1922.		Total	305	286	591		OFFICH One Ye
ember,	ERS	Other Ages	16	14	30		DICAL n once ir
st Dec	LEAVERS	14	0	1	1	nations, Children 6 8 4	E MEI more tha
, to 31		. 13	58	31	89	Re-Examinations, (<i>i.e.</i> , No. of Children Re-Examined). 76 78 154	BY TH counted 2417.
/, 1922	ECTION	12	231	240	471		INSPECTED BY THE MEDICAL OFFICER, (No Child being counted more than once in One Year.) spected
inspected 1st January, 1922, to 31st December, 1922.	MEDICAL INSPECTION. INTERMEDIATE GROUP	8	217	178	395	SPECIAL INSPECTIONS. Special Cases. 450 465 915	ns
inspect	TINE	Total	264	252	516		MBER OF INDIVIDUAL CHILDREN AS ROUTINE OR SPECIAL CASES. No. of Individual Children I
	A.—ROU	Other Ages	9	9	12	B	IVIDUA OR SP f Indivi
of Chi		9	35	45	80	ys rls Totals	DF IND UTINE No. 0
TABLE INumber of Children	Entrants	ŝ	223	201	424	Boys Girls	NUMBER (ER AS RO
- I -	1		0	0	0		NUN
TABLE		Age	Boys	Girls	Totals		CTOTAL NU WHETHER

DEFECT OR DISEASE Malnutrition Uncleanliness : Head Uncleanliness : Head Body SKIN- Ringworm : Head Body Cabies Scabies (non-tubercular).	No. referred for Treatment 29 	No. requiring		Y
DEFFECT OR DISEASE Malnutrition Uncleanliness : Head Body Ringworm : Head Scabies Impetigo Other Diseases (non-tubercular)	Treatment 29 	under observation	No. referred	No. requiring to be kept under
Malnutrition	 29 	but not referred for Treatment	Treatment	but not referred for Treatment
Uncleantiness : Head Body Ringworm : Head Body Scabies Impetigo Other Diseases (non-tubercular)	67 ::	159	:•	;
N— Ringworm : Head Body Scabies Impetigo Other Diseases (non-tubercular)	:	19/	1.	;
Ringworm : Head Body Scabies Impetigo Other Diseases (non-tubercular)		1	:	:
Body Scabies Impetigo Other Diseases (non-tubercular)	1	:	9	;;
Scables Impetigo Other Diseases (non-tubercular)	1			;;
Impetigo Other Diseases (non-tubercular)				
Other Diseases (non-tubercular)	13	13		
	-16	43	4	
1 1 10				
Blepnarius	10	11	7.	:
Conjunctivities	C	C	:	
Corneal IIIcar		:	:	:
Corneal Onacities	•	:	;	;
Defective Vision	131	96	: 50	: :
Squint	11	12	1	1
Other Conditions	ß	5	4	:
EAR-	120			
Defective Hearing	1	1	:	:
Other For Discours		:•	: "	:
NOCE AND THPOAT	COT	0	4	
Enlarged Tonsils	13	36		
Adenoids	3	5	:	
Enlarged Tonsils and Adenoids	9 4	9		
Enlarged Cervical Glands (non-tubercular)	04	35		

bection in 1922.	SPECIALS	No. requiring to be kept under observation, but not Treatment		:::	:	:			:	: :		:	::	To and have a	Appendix III Mars	to be kept
al Insp		No. referred for Treatment		:-	:	:	::	::	: :	T	: :	: :	1 5	!		ment or
se of Medic	ROUTINE INSPECTION	No. requiring to be kept under observation, but not referred for Treatment		5 23	11	26	'n	Ē	: :	ĒĒ	:		01 ::	12 61	54 54	uired Treat
in the cour	ROUTINE	No. referred for Treatment		15	:	:.	:	:01	: :	•	:-	:	::	: :	· · · · · · · · · · · · · · · · · · ·	s which req
Contd.] TABLE II.—Return of Defects found in the course of Medical Inspection in 1922.		DEFECT OR DISEASE	HEART AND CIRCULATION-	Functional.	LUNGS-	Bronchitis		Suspected	Spine Spine Spine	Hip			Chorea Conditions	DEFORMITIES— Rickets	Spinal Curvature Other Forms	Number of Individual Children having Defects which required Treatment or to be kept under Observation

0.0	00 00		35	N 19.2	
d.]	1	0 0 0	0 00	0	
ont	Girls C Total. 0 0 0 2 2 2 0 2				
Ö	o 2 0 0	0 10 0	0 +	0 0 0 0	00.00
5	0	040	0 4	04000	0-04
192	Boys		~ ~ 0	0 00	000
E	Bo 0	010	0 4	0-000	1015
ea	y			El Yk	
Ar	Dea	the meaning of the Elementary Education and Deaf Children) Act, 1893—Attending Elementary Schools	-Attending Public Elementary Schools Attending Certified Schools for Mentally Defective Children	Education Authority during the year. Not at School	
the	ls	duca tten	efec		
E	hoo	E(b, D		
E	Blin Sc	tary 893- saf	tally		
dre	on (tary	men t, 1 e D	Men utho		
hil	cati men	Elei Ac Ac	hoo hoo	ear.	
- C	Edu Ele nd	he en) s	s fo	te y	
ona	ury olic Bliu	of t uildr nool nool	tary ools	g tl	
ptic	enta Pul the	Sch Sch	sch Sch	urir	
eo	ling for	anin eaf tary ified	Eleed	ty d	
Ê	tend tend tend	nen Derti	rtifi he	hori	
all	of th -At Sche	within the meaning of the Elementar (Blind and Deaf Children) Act, 1893 Public Elementary Schools	Pul Ce Ce	Education Authority d Not at School chool at School	ols.
of	ing 393- ed	nin nd olic endi	ling ing	Sch Sch	s
5	ean) t, 18 rtifi	within (Blind Public Attendii Not at S	-Attendin Attendin Children Notified	ducatio ot at So ool School	chools Epileptics ied School
etui	e m Ac Ce hoo		-At Att Ch Not	Edu Noi cho at S	Scl Scl or E
R	n th ren) ding t Sc	det	led-	, N At Sch Not at	tary ols fo Cen
cal	within the meaning of the Elementary Education (Blind and Children) Act, 1893—Attending Public Elementary Schools Attending Certified Schools for the Blind	ally	 Feeble Minded—Attending Public Elementary Schools	Educat " Not at Imbeciles—At School " Not at Scho Idiots	Public Elementary Sc Certified Schools for ions other than Certifi Not at School
eri	A C C N	arti "	le l	scile	Elen ed S et t ter t Sch
um	oline	lg p	"."	mbe diot	t at
N	IIy 1	", "		II	Pul Cer ions Noi
TABLE III.—Numerical Return of all Exceptional Children in the Area in 1922.—contd.]	artia "	incl	ENJ		Attending Public Elementary Schools ,, Certified Schools for Epileptics In Institutions other than Certified Schools Not at School
ш	g pe	(B	FICI		tend "
BL	adin ,	DUN	DEI		-At In
T	inclu	CIN	LY		ICS-
	ND (i	E A A	TAL		CPTI
	BLIND (including partially blind) within the meaning of the Elementary Education (Blind and Deaf Children) Act, 1893—Attending Public Elementary Schools , , , , , Attending Certified Schools for the Blind	DEAF AND DUMB (including partially deaf) " " " " " " " " " " " " " " " " " " "	MENTALLY DEFICIENT.		EPILEPTICS-Attending Public Elementary Schools ,, ,, Certified Schools for Epilep ,, In Institutions other than Certified Sch ,, Not at School
"	1	П	4		Ш

06. 35

Pulmonary Tuberculosis—Attending Public Elementary Schools. 0 0 0 """"""""""""""""""""""""""""""""""""			Boys	Girls	Total.
, Attending Certified Schools for Physically 0 0 , In Institutions other than Certified Schools. 0 0 , Not at School. 3 4 , Not at School. 3 4 , Not at School. 0 0 0 , Not at School. 0 0 0 , Not at School. 0 0 0 , Schools. 0 0 0 , Not at Schools. 0 0 0 , Schools Certified Schools for Physically 0 0 , Not at Schools. 1 1 1 2 , Not at Schools. 1 1 2 1 , Not at Schools. 1 1 2 2 , Not at Schools. 1 1 2 2 , Not at Schools. 1 1 2 2 , Attending Public Elementary Schools. 1 2 2 , Not at Schools. 1 1 2 2 , Not at Schools. 1 1 2 2 , In Institutions oth	ry Tuberculosis-Attending Public Elementary Scho	S	0	•	0
"In Institutions other than Certified Schools. 0 0 "Not at School 3 4 "Not at School 0 0 0 "Attending Public Elementary Schools for Physic 0 0 "In Institutions other than Certified 0 0 0 "Not at Schools 0 0 0 0 "Not at Schools 0 0 0 0 0 "Not at Schools 0 0 0 0 0 0 "Not at Schools 0 0 0 0 0 0 0 "Not at Schools 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	", Attending Certified Schools for] Defective Children	iysically	0	0	0
" Not at School. 3 4 " Attending Public Elementary Schools. 0 0 " Attending Certified Schools for Physically Defective Children 0 0 " Attending Certified Schools for Physically 0 0 " In Institutions other than Certified 0 0 0 " Not at Schools. 1 1 0 " Not at Schools. 1 1 2 " Not at Schools. 1 2 1 2 " Attending Public Elementary Schools for Physically 1 2 2 " Attending Certified Schools for Physically 1 2 2 " Not at School. Not at Schools. 0 0 0 " Not at Schools. Not at Schools. 0 0 0 " Not at Schools. Children suitable 0 0 0 " Not at Schools. Children suitable 0 0 0 Attending Op		chools.,	0	0	0
0 Tuberculosis-Attending Public Elementary Schools. 0 0 " Attending Certified Schools for Physically Defective Children			3	4	2
" Attending Certified Schools for Physically Defective Children 0 0 " In Institutions other than Certified 0 0 0 " In Institutions other than Certified 0 0 0 " Schools Schools 0 0 0 " Not at Schools 1 1 0 0 " Not at Schools i.e., Paralysis, 1 2 " Not at Schools i.e., Paralysis, 1 2 " Not at Schools 0 0 0 0 " Not at Schools 0 1 2 " In Institutions other than Certified Schools 1 1 1 " Not at School 0 0 0 0 " Not at Schools Children suffering from severe 0 0 0 " Not at Schools Children suffering from severe 0 0 0 0 " Attending Public Elem	due to Tuberculosis-Attending Public Elementary	chools	0	0	0
"in Institutions other than Certified 0 0 "in Institutions other than Certified 0 0 "in Schools 0 0 0 "in Schools 0 0 0 0 "in Schools 0 0 0 0 0 "in Schools 0 0 0 0 0 "in Not at Schools 1 1 2 1 2 "aumatism.—Attending Public Elementary Schools 1 1 2 1 2 "Attending Public Elementary Schools 1 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td>", Attending Certified Schools I</td> <td>r Physi-</td> <td></td> <td></td> <td></td>	", Attending Certified Schools I	r Physi-			
, In Institutions other than Certified , Schools 0 0 , Not at Schools 1 0 , Not at Schools 1 0 , Not at Schools 1 2 , Attending Public Elementary Schools 1 2 , Attending Certified Schools for Physically 1 2 , In Institutions other than Certified Schools 0 0 , In Institutions other than Certified Schools 0 0 , Not at School 1 1 1 1 Defectives Children 1 1 1 , Not at School 0 0 0 0 , Not at Schools Children suitable 0 0 0 , Not at Schools Children suitable 0 0 0 0 , Attending Public Elementary Schools Mot at Schools 0 0 0 0 , Attending Open-Air Schools Mot at Schools 0 0 0 0 <	cally Defective Children		0	0	•
"************************************		Certified			
, Not at Schools. 1 0 to causes other than Tuberculosis, <i>i.e.</i> , Paralysis, 1 2 aumatism.—Attending Public Elementary Schools 1 2 , Attending Public Elementary Schools for Physically 1 2 , Defective Children 1 2 , In Institutions other than Certified Schools 0 0 , In Institutions other than Certified Schools 0 0 , Not at School	Schools		0	0	0
to causes other than Tuberculosis, <i>i.e.</i> , Paralysis, aumatism.—Attending Public Elementary Schools 1 2 Attending Certified Schools for Physically Defective Children			1	0	1
aumatism.—Attending Public Elementary Schools12" Attending Certified Schools for Physically12" Attending Certified Schools for Physically12" Defective Children	to causes	aralysis,			
" Attending Certified Schools for Physically Defective Children		ols	1	7	З.
Defective Children12In Institutions other than Certified Schools00Not at School11Not at School111Defectives, e.g., delicate and other children suitable1101Defectives, e.g., delicate and other children suitable000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000 <td></td> <td>ysically</td> <td></td> <td></td> <td></td>		ysically			
,, In Institutions other than Certified Schools 0 0 ,, Not at School	Defective Children		1	5	ß
,, Not at School 1 1 1 Defectives, e.g., delicate and other children suitable 0 on to Open-Air Schools; Children suffering from severe 0 se.—Attending Public Elementary Schools 0 0 Attending Public Elementary Schools 0 0 Attending Open-Air Schools in the observation of the theory on the observation of the observation of the theory of the observation of the obser		Schools	0	0	0
1 Defectives, e.g., delicate and other children suitable on to Open-Air Schools; Children suffering from severe se.—Attending Public Elementary Schools Se.—Attending Public Elementary Schools Attending Open-Air Schools Attending Open-Air Schools for Physically Defective Children, other than Open-Air Schools Not at School			1	1	67
on to Open-Air Schools; Children suffering from severe se.—Attending Public Elementary Schools	ysical Defectives, e.g., delicate and other childre	suitable			
se.—Attending Public Elementary Schools	mission to Open-Air Schools; Children suffering fr	n severe			
Attending Open-Air Schools 0 0 0 Attending Certified Schools for Physically Defective 0 0 0 Children, other than Open-Air Schools			0	0	0
Attending Certified Schools for Physically Defective 0 0 Children, other than Open-Air Schools 2 0 Not at School. 2 0	Attending Open-Air Schools		0	0	•
Children, other than Open-Air Schools	Attending Certified Schools for Physically	Defective			
Not at School 2 0 49 21 6 4	Children, other than Open-Air Schools		0	0	0
49 21 6 4	Not at School		67	0	63
6 4	vears.		49	21	70
	vears		9	4	10

N	
922	
G	
-	
during	Ľ
-	
-	
-	
-	
-0	
-	
-	
•	
1	
-	
0	
-	
-	
Children	
6	
-	
Siles.	
of	
10	
2	
Ð	
-	
Defects	
-	
_	
-	
e.	
_	
-	
-	
1	
0	
-	
-	
-	
0.00	
50	
ea	
rea	
rea	
Trea	
Trea	
Trea	
Trea	
ITrea	
VTrea	
IVTrea	
IVTrea	
IVTrea	
1.1	
1.1	
1.1	
1.1	
1.1	
1.1	
FABLE IVTrea	
1.1	

A.-TREATMENT OF MINOR AILMENTS.

		Total.		34	21	7	96	49	38	173	46	87			For whom no Treatment was considered necessary.	20
Children.	Treated.	Otherwise.		*4		::	:		:	5	:	:	and all all all all all all all all all al		Received other forms of Treatment.	3
Number of Children.		Under Local Education Authority's Scheme.		30	21	0	96	49	38	168	46	87		Т.	Recom- mended for Treatment other than by Glasses,	9
	- and an	Referred for Treatment.		34	21	2	96	49	38	173	46	87		DEFECT.	For whom Glasses were obtained.	116
1						:	:							VISUAL	For whom Glasses were prescribed.	121
HIO DE V								:		:		:	ys.	ENT OF	Total.	141
10 10 m		OR DEFECT.								:	and Other	:	had X Ra	BTREATMENT	Otherwise.	24
		DISEASE OR		Head	Body			es	Diseases	:	External a	:	* Two of these had X Rays.	B	By Private Practitioner or Hospital.	13
//		Q		gworm,	" I	Scabies .	Impetigo .	Minor Injuries	Other Skin Diseases	ISEASE .	EYE DISEASE (External and Other)	MISCELLANEOUS	L *		Under Local Education Authority's Scheme or Hospital.	104
			SKIN :	Rin		Sci	Im	Mi	Of	EAR DISEASE	EYE D	MISCEI			Referred for Refraction.	194

C.-TREATMENT OF DEFECTS OF NOSE AND THROAT.

-	
NE	
LDRI	
0	
5	
H	
-	
CH	
0	
14	
OF	
R	
11	
m	
IMBI	
5	
2	
Z	

	RECI	RECEIVED OPERATIVE TREATMENT.	ENT.	
Referred for Treatment.	Under Local Education Authority's Scheme- Clinic or Hospital.	By Private Practitioner or Hospital.	Total.	Received other Forms of Treatment.
84	12	14	26	33

E.-TREATMENT OF UNCLEANLINESS.

(a) The average number of Visits per annum made by the School Nurses to each School ...

22

- (c) The number of individual Children found unclean (3 Boys, 53 Girls)

TABLE V.-Summary of Treatment of Defects as Shown in Table IV.

-	Total	459 141 59 	746
ted,			
ildren Treat	Otherwise.	9 37 47 	93
Number of Children Treated,	Referred for Treatment. Authority's Scheme.	450 104 12 87	653
N	Referred for Treatment.	459 194 84 	824
	DISEASE OR DEFECT.	Minor Ailments Visual Defects Defects of Nose and Throat Dental Defects Other Defects	Total

TABLE VI.

Summary relating to Children Medically Inspected at the Routine Inspections during the year 1922.

(1)	The total number of Children Medically Inspected at Routine Inspections	1502
(2)	The number of Children in (1) suffering from-	
	Malnutrition Skin Disease Defective Vision (including Squint) Eye Disease Defective Hearing Ear Disease Nose and Throat Disease. Enlarged Cervical Glands (Non-Tubercular) Defective Speech Dental Disease (4 or more defective Teeth)	159 87 250 36 2 113 114 39 61 425
	Heart Disease :—	
	Organic Functional	14 38
	Anæmia Lung Disease (Non-Tubercular)	11 35
	Tuberculosis :—	
	Pulmonary—Definite "Suspected Non-Pulmonary	
	Disease of the Nervous System Deformities Other Defects and Diseases	14 116 76
(3)	The number of Children in (1) suffering from Defects (other than Uncleanliness or Defective Clothing or Footgear) who require to be kept under observation (but not referred for treatment)	
(4)	(but not referred for treatment) The number of Children in (1) who are referred for	386
(1)	treatment (excluding Uncleanliness, Defective Clothing, &c.)	293
(5)	The number of Children in (4) who received treatment for one or more Defects (excluding Uncleanliness, Defective Clothing, &c.)	287