

[Report 1924] / School Medical Officer of Health, Stockport County Borough.

Contributors

Stockport (England). County Borough Council.

Publication/Creation

1924

Persistent URL

<https://wellcomecollection.org/works/qvm55z2m>

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>



COUNTY BOROUGH OF STOCKPORT.

REPORT

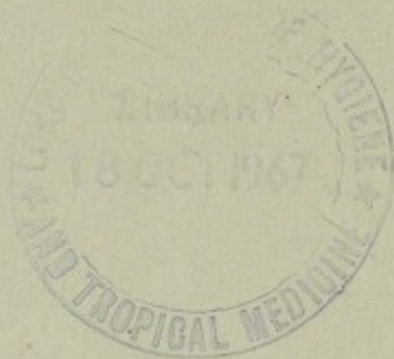
ON THE

Medical Inspection of School Children

From January 1st to December
31st, 1924.

STOCKPORT :
FALCON PRINTING CO. LTD., Wellington Street.

6071





COUNTY BOROUGH OF STOCKPORT.

REPORT

ON THE

Medical Inspection of School Children

From January 1st to December
31st, 1924.

STOCKPORT :
FALCON PRINTING CO. LTD., Wellington Street.



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

<https://archive.org/details/b30137731>

MEMBERS OF THE EDUCATION COMMITTEE.

Chairman—Alderman C. Royle, J.P.

Vice-Chairman—Alderman Sir T. Rowbotham, J.P.

Councillor H. Patten—Mayor.

Aldermen J. Burgon, J. T. Hopkins, R. A. Murray, M.D., O.B.E.,
C. Sharples, J.P.

Councillors H. Ashton, E. Barlow, D. K. Beeley, F. Bowler, W. H. Brown,
J.P., W. H. Clayton, J. D. Coburn, Beatrice L. Collier, J. Coupe, Helen
Henderson S. Lucas, J. Mercer, J. Nicholson, T. W. Potts, O.B.E.,
A. Rippiner, C. F. Walker, C. Walmsley, J.P.

Miss F. Rowbotham, M.A., J.P., Miss E. M. Sewell, B.A.

Messrs. J. Bennett, J.P., T. Leigh Bennett, G. Christie-Miller, M.A., J.P.,
D.S.O., J. Goodison, W. H. Jackson, M.A., H. Morley, LL.B., J. Wild,
B.Sc., C.C., Rev. H. McGeever, Rev. Canon A. N. Claye, D.D.

MEDICAL INSPECTION SUB-COMMITTEE.

Chairman—Alderman C. Royle, J.P.

Vice-Chairman—Alderman J. T. Hopkins.

Councillor H. Patten—Mayor.

Aldermen Sir T. Rowbotham, J.P., C. Sharples, J.P.

Councillors F. Bowler, Beatrice L. Collier, Helen Henderson, J. Nicholson,
T. W. Potts, O.B.E., C. Walmsley, J.P.

Rev. Canon A. N. Claye, D.D.

STAFF OF THE SCHOOL MEDICAL SERVICE.

Medical Officer of Health and Medical Officer to the Education Committee—
A. G. Jenner, M.R.C.S., L.R.C.P., D.P.H.

School Medical Officer—W. H. Rowell, M.D., B.S., D.P.H.

Assistant School Medical Officer—Doris A. Haworth, M.B., Ch.B., D.P.H.

School Dentist—Mary V. Nidd, L.D.S.

School Nurses—Miss Longley, Miss Powell, Miss Axon.

Assistants at School Inspections—Miss Taylor, Miss Charlesworth.

Assistant to School Dentist—Miss Weaver.

Clerical Assistant—Miss Demount.

**To the Mayor, Aldermen and Councillors of the
County Borough of Stockport.**

Mr. Mayor, Ladies and Gentlemen,

I beg to submit the Annual Report on the Medical Inspection and Treatment of School Children during the year 1924.

During this period 7,969 children have been inspected in the Elementary Schools, of whom 5,702 were in the Routine Groups, viz., Entrants, Intermediate Group, Leavers, and "other groups," and 2,267 were Special Cases.

Of the 5,702 inspected under these Code Groups 1,226 cases, or 21·5 per cent., were found to require treatment. The percentage in 1923 was 25·6.

2,759 children were re-inspected at the Schools to ascertain if treatment had been obtained and the result.

At the Secondary Schools 536 Routine Inspections were made. The number of individual children having defects which required treatment, was 96 or 17·9 per cent. 209 children were seen as Special Cases.

The Central School Clinic, 108, Wellington Road South, is open daily, the branch Clinic at North Reddish being open once a week.

At these two Clinics 3,203 individual children attended during the year, with a total number of attendances of 13,377. (In 1923 it was 11,926 attendances).

The School Nurses paid 1,190 visits to the homes of children, following up medical defects, and securing the necessary treatment.

They have also given special attention to the discovery and treatment of verminous heads (girls) in the Elementary Schools.

Any child with suspected Ringworm is sent immediately to the School Clinic.

The total number of individual children inspected at the Schools by the School Dentist during the year was 1,811, and of this number 1,512 were referred for treatment. Also 2,924 Specials were inspected.

3077 children were actually treated during the year.

Under the Provision of Meals Act, 1906—1914, during the statistical year for the accounts of the Feeding Centres (which does not correspond with that of the School Medical Report), 45,055 meals were provided for necessitous School Children.

The average number of children attending the Feeding Centres per meal in 1924 was 81. In 1923 it was 80.

In November, 1923, in accordance with the provisions of Section 81 (1) Education Act, 1921, a scheme and scale of payments by parents for the Medical Treatment of School Children at the Clinic were adopted.

Contribution Boxes are installed in both Medical and Dental Departments of the Central Clinic.

I have to express my thanks to the Education Committee for the consideration given at all times to the School Medical Officers, and also to the Secretary of Education and his Staff for their help and co-operation during the year.

I have the honour to be,

Your obedient servant,

ARTHUR G. JENNER,

Medical Officer to the Education Committee.

FEBRUARY, 1925.

ACCOMMODATION OF AND ATTENDANCE AT THE SCHOOLS.

The County Borough of Stockport has an area of 7,059 acres, and an estimated population of 125,700. The number of children on the School Register in December, 1924, was 16,229, approximately one elementary school child to 7·7 persons living in the district. The following list gives school accommodation in the Borough and average attendance up to 18th December, 1924 :—

NAME OF SCHOOL.	Dept.	Accommodation.	No. on Roll under 5.	No. on Roll over 5.	Average Attendance.	Percentage.
Lancashire Hill Council	... M.	397	—	269	244	91
„	... I.	157	15	101	93	80
Christ Church of E.	... S.	364	—	344	313	91
„	... J.	220	—	228	209	92
„	... I.	243	43	124	122	72
All Saints' C.E.	...M. & I.	528	18	349	330	90
St. Mary's R.C.	... M.	337	—	313	280	89
„	... I.	195	23	124	129	88
Wellington Road Council	... M.	308	—	296	270	91
„	... I.	127	40	79	91	88
Hanover Council	...M. & I.	451	20	214	208	89
St. Thomas' C.E.	... M.	720	—	615	547	89
„	... I.	324	56	126	138	76
Parish Church of E.	... M.	600	—	416	378	91
„	... I.	219	11	170	154	85
Higher Brinksway Cl.	... S.	252	—	229	204	89
„	... J.	215	33	170	170	84
Edgeley Council	... M.	310	—	302	268	89
„	... I.	150	28	105	109	82
Alexandra Park Council	... S.	500	—	496	454	92
„	... J.	400	37	348	300	78
St. Matthew's C.E.	... M.	425	—	334	303	91
„	... I.	198	28	147	147	84
Edgeley R.C.	... B.	317	—	316	276	87
„	... G.	345	—	307	264	86
„	... I.	238	45	133	149	84
St. Peter's C.E.	...M. & I.	546	20	310	285	86
Hollywood Park Council	... S.	400	—	338	303	90
„	... J.	300	57	186	205	84
Brentnall Street Council	...M. & I.	337	19	295	272	87

YEAR 1924.

7

NAME OF SCHOOL.	Dept.	Accommodation.	No. on Roll under 5.	No. on Roll over 5.	Average Attendance.	Percentage.
Houldsworth	... M.	419	—	409	364	89
„	... I.	286	28	162	155	82
North Reddish Council	... S.	400	—	383	350	91
„	... J.	260	—	261	229	88
„	... I.	320	44	226	221	82
South Reddish Council	... M.	227	—	247	225	91
„	... I.	141	17	150	130	78
Reddish R.C.	...M. & I.	360	3	162	140	85
St. Mary's C.E.	...M. & I.	289	14	228	203	84
Great Moor C.E.	... M.	330	—	330	280	85
„ Council	... I.	120	5	83	56	64
St. George's C.E.	... S.	300	—	305	283	93
„	... J.	300	—	294	268	91
„	... I.	272	32	190	167	75
Cale Green Council	... M.	464	—	297	277	93
„	... I.	220	20	119	104	75
Banks Lane Council	... M.	362	—	299	282	94
„	... I.	124	24	109	103	77
Stockport R.C.	... B.	226	—	241	212	88
„	... G.	242	—	230	192	88
„	... I.	230	44	193	189	80
St. Paul's C.E.	... M.	311	—	338	300	89
„	... I.	143	39	93	92	70
Vernon Park Council	... M.	600	—	384	335	87
„	... I.	320	43	122	130	79
Portwood Temp. Council	... M.	348	—	338	294	87
„	... I.	287	23	118	109	77
St. John's, Heaton Mersey...	M. & I.	395	14	195	177	85
St. Thomas', Heaton Chapel	M. & I.	448	6	187	154	80
Hope Memorial C.E.	... J.	209	43	125	135	80
Heaton Moor Council	...M. & I.	327	12	311	236	73
Cheadle Heath Council	... M.	320	—	287	261	91
„	... I.	160	18	107	98	78
Totals, 18th Dec., 1924 ...		19833	922	15307	13966	86
			16229			

MEDICAL INSPECTION AT THE SCHOOLS.

A fortnight previous to the intended examination the head of each department is notified that the inspection is about to take place.

A list is prepared from the school register of all children in the department who come within the Routine Age Groups, and the necessity of bringing forward special cases for examination is impressed upon the Teachers.

The attendance of parents at the Inspection is urged in every possible way.

All children suffering from defects found at the previous examination are re-inspected.

The exact day and hour of the Inspection is notified later.

If the parent is present the condition of the child and any necessary treatment is discussed with her; if not, the child takes home a sealed letter addressed to the parent, stating the defect found, and urging treatment. The days on which the doctor can be consulted at the School Clinic are given.

A lady assistant is always present with the Doctor at the Inspection. Her duties are to weigh and measure the children, when this has not already been done, to help with the undressing and dressing of the child in the absence of the parents, and to test the eyesight. Routine Cases are taken at the rate of 16 per hour, Special Cases at a more variable rate.

During the year 258 visits were made to the Elementary Schools for the Annual Inspection. 5,702 children received the full systematic examination which each child undergoes three or more times during school life, 2,267 children were seen as Special Cases, whilst 2,759 children were re-inspected for some previously ascertained defect.

Of the 5,702 Routine children, 1,226 or 21.5 per cent. had defects.

School Entrants examined this year included children of 4 years of age. 2,083 parents attended the Inspections.

FOLLOWING UP AND WORK OF SCHOOL NURSES.

All cases requiring treatment are notified to the parents at the time of the examination.

After a short interval the home of each child requiring treatment is visited by a nurse to ascertain if such treatment is being carried out, and if necessary to impress on the parent again the need of treatment, and the methods of obtaining it.

Suitable cases are given appointments at the Clinic, either for treatment or for consultation, when the parent was not present at the School Inspection.

Each child is re-examined by the Doctor at the next visit to the School, and, if necessary, the case is again followed up at the home.

Notifications are received from the Attendance Officers of children out of School with minor ailments, and who are not under treatment by a private doctor. The homes are visited and directions given for carrying out simple treatment where such is indicated, or the case is urged to attend at the Clinic.

Home visiting is also necessary in connection with certain cases in attendance at the Clinic.

There are three Nurses on the Staff. One is engaged full time in the Central Clinic. The other two are employed in following up cases, with the regular visitation of Schools to examine children for verminous conditions, skin diseases, etc., and attendance at the Branch Clinic one half day a week.

During the year 1,190 visits were made to the homes. A nurse accompanies all children sent to Manchester Skin Hospital for X-ray treatment of scalp ringworm.

The regular examination of children for verminous conditions of the head is proving a repaying section of the School Nurses' work, and has conduced to a marked diminution in the number of cases of ringworm of the scalp owing to early detection. Personal instructions are always more effective than anything in writing, and the intervention of the School Nurse has the effect of bringing home to parents the seriousness of allowing their children to remain in what is really a diseased condition. In addition the fact that every child is examined does much to eliminate friction.

Although as a rule verminous heads (other than Impetigo) are not treated at the School Clinic, it is advisable to deal with a number of cases where the girl is badly affected, or where the home conditions are particularly hopeless.

During the year 34 Schools were visited by the Nurses for head inspection, girls only being seen, the total number of visits paid being 299. Each School was inspected at two different periods in the year.

14,458 children were examined, and 1,277 heads found verminous at the first visit.

At the subsequent visits 1,818 unclean heads were inspected, and eventually found satisfactory. These figures are a distinct improvement on previous years.

TREATMENT.

School Clinics.

At the Central School Clinic, 108, Wellington Road South, work is going on all day. Minor ailments only are treated. The doctors attend all day on Monday, Tuesday, Thursday and Friday.

On Wednesday refraction work is undertaken, and spectacles prescribed for defective vision, whilst Saturday morning is devoted to special consultations, mentally defective children examined, etc.

The Branch Clinic at North Reddish is usually open on one afternoon a week, a Doctor attending fortnightly, and a Nurse weekly, but owing to accommodation difficulties it has been closed since September.

Many children suffering from various types of skin diseases and eye affections attend daily for treatment, appreciably shortening the duration of the disease.

Total attendances at the Clinics.....	13,377
Total No. of Children attended	3,203
Average No. of attendances per Child	4.17

Defects treated :—

Skin Diseases	496
Eye Disease (external and others)	311
Ear Diseases	277
Miscellaneous Minor Ailments (Sores, etc.).....	1,471
Defective Vision	232

In addition to these, children attend with their parents for examination and advice, and to whom may be given certificates of exclusion from, or admission to School.

During the year 958 certificates of exclusion from School for varying periods of time were given. The following list shows the various defects:—

EXCLUSIONS, 1924.

Impetigo	92
Scabies	6
Scalp Ringworm.....	52
Body Ringworm	28
Other Skin Diseases	46
Eye Diseases	62
Tonsillitis.....	35
Nervous Diseases	28
Infectious Diseases.....	122
Pyrexia.....	30
Rheumatism	1
Tuberculosis of Lungs	2
Other Chest Diseases.....	115
Anæmia, Debility, etc.	43
Heart Diseases	7
Tubercular Conditions other than Phthisis.....	2
Ear Disease.....	4
Vermineous Conditions	52
Miscellaneous	231
Total	958

In connection with the School Clinics X-ray treatment for scalp ringworm is obtained at the Manchester Skin Hospital on payment of a fee by the Education Authority of two guineas per case. This method of treatment is one requiring elaborate apparatus and great skill in application. The practice of treating the whole scalp, irrespective of the extent of the disease, has again been followed. Only the worst cases are advised to have X-ray treatment. No charge is made to parents of children.

17 children were successfully treated by this method during the year (27 cases in 1923), and in no case has any subsequent alopecia occurred.

(1) *Scalp Ringworm.* There have been 82 cases of this affection as compared with 120 cases in 1923. This satisfactory diminution is undoubtedly the result of frequent examinations of children in the Schools by School Nurses leading to early detection and exclusion.

(2) *Body Ringworm.* This is a different disease from ringworm of the head and can be cured by the application of ointments in two weeks.

61 cases were treated at the Clinics, and one case otherwise—all cured. In 1923 there were 98 cases.

(3) *Scabies.* 10 cases were referred for treatment at the Clinic, compared with 35 cases in 1923.

(4) *Impetigo.* 82 cases were referred for treatment, all treated at the Clinics.

(5) *Other Types* of Skin diseases treated at the Clinics numbered 245 cases (eczema, psoriasis, etc.).

EXTERNAL EYE DISEASES.

311 cases received treatment, 268 being cured. Many serious cases attend daily at the Clinic.

VISION.

The total number of cases seen either at the Schools or the Clinics and referred for refraction were 558. Of these 328 were actually refracted, 225 under the Authority's Scheme. Glasses were prescribed for 313 cases, of whom 312 actually obtained them. 120 pairs of spectacles were provided free of cost.

A donation of ten guineas per annum by the Authority enables special cases to attend Manchester Royal Eye Hospital at the discretion of the School Doctors.

DEFECTS OF NOSE AND THROAT.

Adenoids should be removed if presenting obstructive symptoms, mouth breathing and snoring, or giving rise to obstinate nasal discharge or deafness.

Removal of tonsils is indicated when the tonsils are obviously obstructing swallowing or breathing, are definitely diseased, or subject to recurrent attacks of acute inflammation, or accompanied by persistent enlargement of cervical glands from septic absorption.

Many cases show marked improvement from breathing exercises, "handkerchief drill," and toning up the general health, whilst distinct benefit has been obtained by regularly painting the minor degrees of enlarged tonsils with glycerine and tannic acid.

607 cases of Defects of Nose and Throat were referred for treatment during the year.

78 recorded operations for enlarged tonsils and adenoids were performed, although the actual number operated upon is larger, as many cases go to the Hospitals and await their turn to attend for operation.

236 cases received other forms of treatment.

Necessitous cases requiring removal of enlarged tonsils and adenoids are operated upon at the Stockport Infirmary, a fee of one guinea and a half per case being paid by the Authority. The parents in non-necessitous cases are required to pay 10/6 to the Local Authority for this operation.

EAR DISEASE AND HEARING.

225 cases had otorrhœa in either one or both ears, and 69 other Ear Diseases were referred for treatment.

227 cases received treatment for these conditions, 149 being cured and 31 improved.

TUBERCULOSIS.

Two definite cases were found at Routine Inspections and 9 "suspected."

The Special cases showed 3 definite cases and 25 cases for treatment as pretubercular.

Tuberculous glands occurred 3 times in the Routine Inspections, whilst 11 were Special Cases. All were treated and 6 cases cured.

Phthisis cases are treated either at the Tuberculosis Dispensary or privately.

132 children attended the Dispensary during the year, bronchitis, debility or anæmia being the most prevalent conditions.

10 cases in contact with cases of phthisis were examined and found uninfected.

7 Routine Cases and 8 Special Cases of Tuberculosis of bones or joints were seen and all received treatment.

CRIPPLING DEFECTS. (Table III).

The majority of these are due to Infantile Paralysis. When seen by the School Doctor they have usually reached a stage where treatment is not satisfactory.

In the treatment of crippling defects, assistance is given, where necessary, in obtaining surgical appliances through the Fearn's Trust.

NON-TUBERCULAR CHEST DISEASES.

353 cases of bronchitis and other non-tubercular diseases were referred for treatment. 218 are known to have received treatment, 177 being cured. The remainder were improved.

HEART DISEASE AND ANÆMIA.

There were 23 cases of organic heart disease amongst the Routine Cases, and 40 amongst the Specials. Treatment for these is either at the hospitals or by private practitioners.

117 cases of anæmia of varying degree were found at the Routine Examination, and 176 Special Cases. 209 of these cases received treatment, of whom 71 were cured and 79 improved.

Many of these cases of anæmia are symptomatic of a general debility and improve with Cod Liver Oil and Chemical Food (not provided by the Clinic).

NERVOUS DISEASES.

EPILEPSY.—Five Routine Cases were found, whilst 20 Special Cases are recorded. This includes cases stated by parents to be epileptic. Many cases proved not to be true epilepsy.

13 cases received definite treatment.

It is difficult to ensure the prolonged and continuous treatment required for this condition. The milder cases attend school.

20 cases of Chorea were seen, 14 treated, 7 being cured and the remainder improving.

9 Routine and 52 Special Cases of Other Nervous Conditions were found on inspection. 51 cases were treated, 23 being cured and 18 improved.

There were 14 cases of Encephalitis Lethargica amongst children between the ages of five and sixteen years notified in the Borough during the year. Of these cases, two ended fatally, two are still receiving treatment, one (although "recovered") is so mentally affected that arrangements have been made for his admission to a Special School for Mental Defectives, and the remaining nine cases have quite recovered.

Arrangements have been made to admit cases of Encephalitis Lethargica into the Borough Isolation Hospital, and disinfection and other preventive measures are carried out in the homes where cases occur and also the examination of contacts is made.

OTHER DEFECTS AND DISEASES.

1,471 miscellaneous defects have been treated (*e.g.*, minor injuries, sores, chilblains, etc.).

VACCINATION.

1,049 entrants were un-vaccinated, 49.38 per cent.

OPEN-AIR EDUCATION,

There is no change since the last Report.

PHYSICAL TRAINING.

This is undertaken in the Elementary Schools by teachers who have paid special attention to the subject, no organiser being now available.

PROVISION OF MEALS FOR SCHOOL CHILDREN.

(Provisions of Meals Act, 1906-1914).

There are two main feeding centres in the town—Queen Street West Mission Rooms and Charlesworth Street Cookery Centre. These buildings are suitable for the purpose, centrally situated and adequately equipped.

Children are recommended for free meals by:—

- (1) School Teachers.
- (2) School Medical Officers.
- (3) Attendance Officers.

The Superintendent of Attendance Officers enquires into the financial state of the parents in all cases with a view to part payment being made, otherwise "free" meals are given. He personally supervises the centres and consults with the School Medical Officers, who pay periodical visits to the Feeding Centres and examine the diet sheets, etc.

Any child whose condition is unsatisfactory is seen by the Medical Officer.

The children attend for breakfast and dinner on five days per week, on Saturday for dinner only. Meals are provided during the school holidays, excepting on public holidays, when the catering staff are away.

Breakfast consists of cocoa, bread and jam, treacle or margarine.

At dinner they have meat or fish, served in a variety of ways, with fresh vegetables and potatoes, and Yorkshire pudding or some form of milk pudding, etc.

The cooking and serving are good, the food is appetising and much appreciated by all the children.

Milk allowance per head per day is	2/5 pint.
Meat " " "	1½ ounces.
Fish " " "	3 "

The statistical year for accounts of the Feeding Centres does not correspond with that of the School Medical Report, but from March, 1923, to March, 1924, 45,055 meals were provided. The cost of food per head per meal was 2·6 pence, administration 1·9 pence, a total cost per head per meal of 4·5 pence.

The average number of children attending the Feeding Centres, per meal, during 1924 was 81.

CO-OPERATION OF PARENTS.

(1) *At the School Inspections.*

An explicit "Notice to Parents, Date of Medical Inspection" is sent by the Head Teacher to the parent of any child who is to be examined as a Routine case.

The parent is requested to have the child present at school on that date and attend at the examination. Parents may also, and do in some cases attend when a child is only to be examined as a "Special."

2,083 parents attended at the Schools in 1924.

Should any child be found to require treatment and the parent is not present, a "defect card" is given to the child. Treatment is much more easily obtained when the parent is present at the Inspection.

(2) *At the Clinic.*

With regard to Children attending at the Clinic, parents come with them in the majority of cases in which it is necessary for them to do so.

(3) *In the Home.*

The Nurses meet with little opposition in the home visiting. Promises to obtain treatment are usually given after the Nurse has explained its necessity, though refractory cases are occasionally met with.

CO-OPERATION OF TEACHERS.

Teachers assist the School Medical Staff materially by preparing lists of children to be examined under each group. They also select any special cases about whom they desire information and advice,

After the completion of an examination a typed list of names and addresses, with defects, is sent to each department in the school, and the influence of the teachers is exerted in urging treatment, if not already obtained.

In some instances they interview parents who are invited to see them and convey to them the suggestions of the School Doctor. They encourage children to bring with them and to wear during school hours their prescribed spectacles.

CO-OPERATION OF SCHOOL ATTENDANCE OFFICERS.

Frequent consultations occur between the School Medical Officers and the Superintendent of Attendance Officers, whilst the individual attendance officers also visit the School Clinic with reference to cases of illness or the absence of children from school. This system, in practice, has worked well and harmoniously.

- (1) The attendance at the School Clinic of special cases for further detailed examination (*e.g.* mentally defective children) is supervised by these officers.
- (2) Where it is considered desirable for the school attendance officers to assist the School Visiting Nurses in following up troublesome cases, and urging treatment for the more serious defects, such help is freely given and has proved beneficial.
- (3) The necessity for the provision of spectacles for children suffering from defective vision is not always appreciated by parents. In extreme cases pressure is made by the attendance officers in order to ensure attendance at the School Clinic for refraction, and the obtaining of such glasses as are not provided free of cost.

CO-OPERATION OF VOLUNTARY BODIES.

The Stockport Institution for the Blind, assisted by a grant of £40 from the Education Committee, provide spectacles for school children refracted at the School Clinic gratuitously, if after enquiry by the Superintendent of School Attendance Officers, and confirmed by the Institute, the financial position of the parents is found to justify such gift.

In 1924 the number of spectacles provided free was 120 pairs.

By means of a grant of £150 the Local Authority supplement the efforts of the "George Fearn Trust" (a local charitable bequest) to provide residential open-air convalescent treatment for debilitated children at the Ormerod Homes, St. Annes-on-Sea.

All cases are recommended by the School Medical Officers, and the Trust then deals with their actual placing in the homes. 33 beds are provided in the rural districts of Ashford, Mellor and Peak Dale. 51 children were away for varying periods during 1924.

The Trustees have also ten beds at the Ormerod Homes for Convalescent Children at St. Annes-on-Sea. These beds are occupied by pretubercular or other delicate children selected by the School Medical Staff. 31 children benefited by treatment there during 1924. No limit is placed upon the length of residence, supervision being exercised by the Medical Officer of the Ormerod Homes.

Two children were sent to the Shropshire Orthopædic Hospital.

Whilst no case is rejected for financial disability in the above schemes, a partial contribution is expected from those parents who are in a position to pay.

The "Pearson's Fresh Air Fund" has assisted materially in sending children away for a holiday, each child being medically examined previous to departure. 32 children were inspected as a preliminary to going to camp for 14 days, whilst 1,000 children had a day trip into the country in August.

Through the generosity of the "Fearn's Trust" and of certain private individuals, surgical appliances for physically defective children have been provided for many suitable cases.

There is in existence a "School Attendance Officers' Clog Fund," supported by voluntary contributions, and administered without cost by the Education Department. It is a means of supplying many poor children with efficient foot-gear, and plays a part in no small way in the voluntary schemes of help.

In the past year 1,018 pairs of clogs were provided at a cost of £224 7s. 3d.

BLIND, DEAF, DEFECTIVE AND EPILEPTIC CHILDREN.

An Annual Census of children in the Borough under school age is taken by the School Attendance Officers.

Any child of school age suffering as above is examined at the School Clinic. Similar cases below school age are noted.

No Day Special Schools are available in Stockport.

Blind or Deaf Children after examination, and completion of the necessary documents are sent by the Local Authority to Special Residential Schools.

It is more difficult to obtain vacancies in Institutions for Mentally Defective Children. Four such cases were admitted to Special Residential Schools during the year.

Cases of Imbecility are notified to the Town Clerk. They are then referred to the Lancashire Asylums Board (this town being within their jurisdiction), but their accommodation is limited. Two cases have been notified to the Town Clerk this year.

As regards Epilepsy, it is most difficult to convince parents of the necessity for continuous treatment. It is more difficult to make them realise the benefits of residential treatment. One case has been sent to a special colony.

SECONDARY SCHOOLS.

MUNICIPAL SECONDARY SCHOOL.

The Children at this School were for several years examined as "Entrants" regarding their fitness for games, drill and gymnastics and swimming. In 1919 this was extended to full inspection based on the same principles as the examination of children in Elementary Schools. Children are seen on admission (*i.e.* 11 or 12 years of age), and annually after 12 years of age.

THE HIGH SCHOOL FOR GIRLS has now received six annual inspections. The children seen are aged 5, 8, 12 and 15 years, also "leavers" and special cases are also examined.

FYLDE LODGE SCHOOL, Heaton Mersey, has received the fourth annual inspection.

At these examinations all the girls are seen by Dr. Doris A. Haworth.

The Inspection Schedule in use at the Elementary Schools has been used, but special points (not applicable to Elementary School Children) are inquired into in accordance with Circular 1153. The attendance of parents with the girls is good, and small points of personal hygiene as well as the treatment of actual defects are discussed with them. The question of the child's fitness for partaking in the various games, drill and gymnastics is considered in detail, especially in cases of slight heart weakness. Conditions such as spinal curvature, flat-foot and other deformities are referred personally to the respective drill instructors, and suitable remedial exercises discussed with them.

During the year 26 visits were made to these schools, 745 individual children being examined. 536 children were seen as Routine Cases and 209 as Special Cases.

96 routine children were referred for treatment.

9 cases of defective vision or squint, and 10 cases of enlarged tonsils were referred for treatment.

Five cases of heart affection are recorded.

No yearly records of treatment are available, for the cases are not followed up by the visiting nurses, neither do they receive treatment at the School Clinic. Defective children found at an annual examination are re-examined by the School Medical Officer at the next school inspection, a list of their defects being sent to the Head-master or Head-mistress of each School, who render valuable help in seeing that treatment is obtained.

EMPLOYMENT OF CHILDREN AND YOUNG PERSONS.

As in previous years, the Juvenile Employment Bureau has worked in close co-operation with the School Clinic. The plan adopted when the Clinic was first established, has been found to work with excellent results. The Bureau is furnished with regular Reports after every Medical School Inspection, and the names and ages of all children who are found to be in any way defective are given to the Supervisor. These reports are tabulated in the Employment Bureau and a Medical Card showing the nature of the defect is attached to the School Leaving Card when the child reaches the age of 14.

It frequently happens that children who have shown some weakness during their early childhood apply for work at the Bureau, and in those cases where the Supervisor is not satisfied that the defect reported upon has disappeared, he submits the child to the Medical Officers for a further examination. In many cases also, applicants for whom there may be no Medical Report, but whom the Supervisor suspects to be suffering from some defect, are submitted also to the Medical Officers.

The Ladies of the Care Committee attached to the Juvenile Employment Bureau regularly visit the homes of children reported as of the mentally defective type and make reports upon them.

		Boys	Girls	Total.
No. of Applicants registered	...	895	777	1,672
No. of Vacancies filled	...	406	216	622

MISCELLANEOUS.

All candidates for Minor Municipal Scholarships tenable at the Local Secondary Schools are medically inspected before the examination.

187 boys and 153 girls were seen, total 340. No case was rejected on medical grounds.

Five children were examined and given Medical Certificates for admission to Industrial Institutions.

One child was given a certificate under The Employment of Children in Entertainments Rules, 1920.

Wembley Exhibition. The medical examination of 1,031 Elementary School Children proceeding to Wembley has involved a considerable expenditure of time and labour, as the form of Medical Certificate required for each individual child is very comprehensive, and moreover each certificate had to be dated not longer than two days before their departure. Repeated examinations for cleanliness, etc., had been made previously by the visiting Nurses at the Schools. Also 161 Medical Certificates were given to Secondary School Children visiting Wembley.

SCHOOL CLOSURE IN 1924.

SCHOOL.	Cause of Closure	Percentage of Children Present	Period of Closure	
			From	To
			Inclusive	
Cheadle Heath Council (Infants' Department) ...	Measles	43	Jan. 7th	Jan. 25th
Heaton Moor Council.....	„	60	Mar. 19th	April 11th
Lancashire Hill Council (Infants' Department) ...	Measles and Mumps	58	April 3rd	April 16th
St. Paul's C.E., Portwood (Mixed and Infants' De- partments)	Breakdown of Heating Apparatus	—	Jan. 9th	Jan. 11th
St. George's C.E. (Senior and Junior Departments)..	„	—	Jan 23rd	Feb. 1st
Lancashire Hill Council (Mixed Department)	„	—	Noon Nov. 19th	Nov. 21st

CLASS FOR STAMMERING CHILDREN.

During the year 44 children suffering from defective speech have received instruction at the class for stammering children, conducted by a specially trained teacher. In addition a "following up" class, held each Saturday morning, has been fairly well attended. The School Doctor examines each child on entering, recording defects in speech, nervous facial contortions, spasms of the body, etc. At the end of the course the children are again seen by the Doctor.

Boys32	Cured26	Improved5	Stationary 1
Girls.....12	„7	„5	„ 0
<hr/> Total44	<hr/> 33	<hr/> 10	<hr/> 1

SCHOOL DENTAL OFFICER'S ANNUAL REPORT FOR 1924.

The Annual Report of the Dental Inspection and Dental Treatment of school children is for the period January 1st to December 31st, 1924.

The scheme is as follows :—

INSPECTION.

Routine inspection was confined to children of 6, 7, 8, 9 and 10 years of age.

Two High Schools, the Secondary School (both departments) and four Elementary Schools have been inspected during the year.

In addition to the routine cases there are special cases which are referred for treatment to the School Dentist either by the School Doctor, teacher or parent.

Each child possesses a Dental Card which contains a record of the number of examinations and the type of treatment received during the school career.

A detailed examination is made by the Dentist at each school, a mirror and probe being used for this purpose.

At every school inspection a Lady-Assistant accompanies the Dentist. Her duties are to record on a child's card the following details :—

- (1) The date of inspection.
- (2) Number of sound, saveable and unsaveable teeth, both temporary and permanent.
- (3) Teeth requiring filling.
- (4) Teeth requiring extraction.

Notifications are sent to the parents of children referred for treatment asking for their written consent that such treatment may be carried out.

CASUALS.

Children, not included in the routine age groups are known as "Casuals." These cases are treated at the Clinic any morning.

TREATMENT.

The ordinary course of treatment for each child averages two visits to the Clinic.

Extractions are always done before fillings in order to ensure a clean and healthy mouth before the filling is undertaken.

Great care is taken to avoid the removal of permanent teeth unless this is absolutely necessary.

Out of 4,735 cases inspected 4,422 were referred for treatment. This includes 3,156 casual cases.

ANÆSTHETICS.

Only local anæsthetics are employed, Procaine being injected for the extraction of permanent teeth and Ethylchloride being sprayed on to the gum in case of temporary teeth extractions.

IRREGULARITIES.

Minor cases of irregularity are dealt with at the Clinic, while the more serious cases are referred to the Manchester Dental Hospital.

The annexed tables show the details of dental inspection and treatment :

- (1) Table showing treatment of dental defects.
- (2) Table showing time given and operations undertaken.

MEDICAL INSPECTION RETURNS.

ELEMENTARY SCHOOLS.

TABLE I.—Return of Medical Inspections.

(A.)—Routine Medical Inspections.

Number of Code Group Inspections :

Entrants	2124
Intermediates	1483
Leavers	1879
Total...				...	<u>5486</u>

Number of other Routine Inspections ... 216

(B)—Other Inspections.

Number of Special Inspections	5305
Number of Re-Inspections	6878
			Total...	<u>12183</u>

MEDICAL INSPECTION RETURNS.

ELEMENTARY SCHOOLS.

TABLE II.—A. Return of Defects found by Medical Inspection
in the Year ended 31st December, 1924.

Defect or Disease.		Routine Inspections.		Special Inspections.	
		No. of Defects.		No. of Defects.	
		Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.	Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.
	Malnutrition	63	4	65	5
	Uncleanliness : (See Table IV., Group V.)	24	...	89	...
Skin	Ringworm :				
	Scalp	82	...
	Body	61	...
	Scabies	10	...
	Impetigo	9	...	73	...
Eye	Other Diseases (Non-Tuberculous)	37	1	226	...
	Blepharitis	25	1	86	1
	Conjunctivitis	6	...	84	...
	Keratitis	7	...
	Corneal Opacities and Ulcers	11	...	77	...
	Defective Vision (excluding Squint)	121	98	322	98
	Squint	51	16	64	18
	Other Conditions	13	2	127	4
	Defective Hearing	15	4	73	4
	Otitis Media	44	4	181	2
Ear	Other Ear Diseases	9	3	60	...
	Enlarged Tonsils only	130	70	129	20
Nose and Throat	Adenoids only	18	5	35	1
	Enlarged Tonsils and Adenoids	33	1	44	4
	Other Conditions	56	3	162	3
	Enlarged Cervical Glands (Non-Tuberculous)	14	2	67	4
	Defective Speech	39	4	85	3
	Teeth—Dental Diseases	202	...	78	2
	(See Table IV., Group IV.)				

ELEMENTARY SCHOOLS.

MEDICAL INSPECTION RETURNS.

TABLE II.—A. Return of Defects found by Medical Inspection,
in the Year ended 31st December, 1924.—*Continued.*

Defect or Disease.		Routine Inspections.		Special Inspections.	
		No. of Defects.		No. of Defects.	
		Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.	Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.
Heart and Circulation	Heart Disease :				
	Organic	23	10	40	10
	Functional	3	1	9	4
	Anæmia	117	5	176	8
Lungs	Bronchitis	180	9	143	1
	Other Non-Tuberculous Diseases	15	10	15	1
	Pulmonary :				
	Definite	2	...	3	...
	Suspected	9	...	25	...
	Non-Pulmonary :				
Tuber- culosis	Glands	3	...	11	1
	Spine	1	...
	Hip	2	...	4	...
	Other Bones & Joints	5	...	4	...
	Skin	2	1	1	...
	Other Forms	1	...	1	...
Nervous System	Epilepsy (including suspected cases)	5	2	20	1
	Chorea	20	...
	Other Conditions	9	1	52	1
Deformities	Rickets	10	...	25	2
	Spinal Curvature	4	...	5	...
	Other Forms	29	4	64	7
Other Defects and Diseases ...		232	43	1585	31

MEDICAL INSPECTION RETURNS.**ELEMENTARY SCHOOLS.**

TABLE II.—B. Number of Individual Children found at Routine Medical Inspection to Require Treatment (excluding Uncleanliness and Dental Diseases).

Group.	No. of Children.		Percentage of Children found to require Treatment.
	Inspected.	Found to require Treatment.	
CODE GROUPS :—			
Entrants.....	2124	437	20·57
Intermediates.....	1483	356	24·0
Leavers	1879	402	21·39
Total (Code Groups)	5486	1195	21·78
Other Routine Inspections	216	31	14·35

MEDICAL INSPECTION RETURNS.

ELEMENTARY SCHOOLS.

TABLE III.—Return of all Exceptional Children in the area.

			Boys	Girls	Total
BLIND (including partially blind)	(i.) Suitable for training in a School or Class for the totally blind	Attending Certified Schools or Classes for the Blind.....	5	4	9
		Attending Public Elementary Schools
		At other Institutions
		At no School or Institution	1	...	1
	(ii.) Suitable for training in a School or Class for the partially blind	Attending Certified Schools or Classes for the Blind.....
		Attending Public Elementary Schools	1	1	2
		At other Institutions
		At no School or Institution	...	1	1
DEAF (including deaf and dumb and partially deaf)	(i.) Suitable for training in a School or Class for the totally deaf or dumb	Attending Certified Schools or Classes for the Deaf	5	6	11
		Attending Public Elementary Schools
		At other Institutions
		At no School or Institution
	(ii.) Suitable for training in a School or Class for the partially deaf	Attending Certified Schools or Classes for the Deaf
		Attending Public Elementary Schools	2	8	10
		At other Institutions
		At no School or Institution

MEDICAL INSPECTION RETURNS.

ELEMENTARY SCHOOLS.

TABLE III.—Return of all Exceptional Children in the area—
Continued.

			Boys	Girls	Total
MENTALLY DEFECTIVE	Feeble-minded (cases not noti- fiable to the Local Control Authority)	Attending Certifi'd Schools for Mentally Defective Children	7	7	14
		Attending Public Elemen- tary Schools	19	13	32
		At other Institutions
		At no School or Institution.	1	3	4
	Notified to the Local Control Authority during the year	Feeble-minded	2	...	2
		Imbeciles	4	1	5
		Idiots.....
EPILEPTICS	Suffering from severe epilepsy	Attending Certified Special Schools for Epileptics..	1	2	3
		In Institutions other than Certifi'd Special Schools
		Attending Public Elemen- tary Schools	1	...	1
		At no School or Institution	2	...	2
	Suffering from epilepsy which is not severe	Attending Public Elemen- tary Schools	4	5	9
		At no School or Institution
PHYSICALLY DEFECTIVE	Infectious pulmonary and glandular tuberculosis	At Sanatoria or Sanatorium Schools approved by the Ministry of Health or the Board
		At other Institutions
		At no School or Institution	2	1	3

MEDICAL INSPECTION RETURNS.

ELEMENTARY SCHOOLS.

TABLE III.—Return of all Exceptional Children in the area.—

Continued.

			Boys	Girls	Total
PHYSICALLY DEFECTIVE.— <i>Continued.</i>	Non-infectious but active pulmonary and glandular tuberculosis	At Sanatoria or Sanatorium Schools approved by the Ministry of Health or the Board
		At Certified Residential Open-air Schools
		At Certified Day Open-air Schools
		At Public Elementary Schools	3	10	13
		At other Institutions
		At no School or Institution
	Delicate children (<i>e.g.</i> , pre- or latent tuberculosis, malnutrition, debility, anaemia, etc.)	At Certified Residential Open-air Schools
		At Certified Day Open-air Schools
		At Public Elementary Schools	46	64	110
		At other Institutions
		At no School or Institution	...	1	1
	Active non-pulmonary tuberculosis	At Sanatoria or Hospital Schools approved by the Ministry of Health or the Board
		At Public Elementary Schools	1	1	2
		At other Institutions
		At no School or Institution

MEDICAL INSPECTION RETURNS.

ELEMENTARY SCHOOLS.

TABLE III.—Return of all Exceptional Children in the area.—
Continued.

		Boys	Girls	Total
PHYSICALLY DEFECTIVE— <i>Continued.</i>	Crippled Children (other than those with active tuberculosis disease), <i>e.g.</i> , children suffering from paralysis, etc., and including those with severe heart disease			
	At Certified Hospital Schools
	At Certified Residential Cripple Schools
	At Certified Day Cripple Schools
	At Public Elementary Schools	43	49	92
	At other Institutions
	At no School or Institution	1	2	3

TABLE IV.—Return of Defects Treated during the Year ended
31st December, 1924.

TREATMENT TABLE.

GROUP I.—Minor Ailments (excluding Uncleanliness, for which see Group V.)

Disease or Defect.	Number of Defects treated, or under treatment during the year.		
	Under the Authority's Scheme.	Otherwise.	Total.
Skin—			
Ringworm—Scalp	74	3	77
Ringworm—Body	61	1	62
Scabies	10	...	10
Impetigo	82	1	83
Other Skin Disease	245	19	264
Minor Eye Defects—			
(External and other, but excluding cases falling in Group II.)	276	35	311
Minor Ear Defects	199	28	227
Miscellaneous—			
(<i>e.g.</i> , minor injuries, bruises, sores, chilblains, etc.)	1423	48	1471
Total	2370	135	2505

MEDICAL INSPECTION RETURNS.**ELEMENTARY SCHOOLS.****TABLE IV.—Return of Defects during the Year ended
31st December, 1924.—continued.****GROUP II.—Defective Vision and Squint (excluding Minor Eye
Defects treated as Minor Ailments—Group I.)**

Defect or Disease.	Number of Defects dealt with.			
	Under the Authority's Scheme.	Submitted to refraction by private practitioner or at hospital, apart from the Authority's Scheme.	Otherwise.	Total.
Errors of Refraction (including Squint).	225	78	25	328
Other Defect or Disease of the Eyes (excluding those recorded in Group I.)	7	...	5	12
Total	232	78	30	340

Total number of children for whom spectacles were prescribed

(a) Under the Authority's Scheme...245.

(b) Otherwise...68.

Total number of children who obtained or received spectacles

(a) Under the Authority's Scheme...244.

(b) Otherwise...68.

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

Number of Defects.				
Received Operative Treatment			Received other forms of Treatment.	Total number treated.
Under the Authority's Scheme, in Clinic or Hospital.	By Private Practitioner or Hospital, apart from the Authority's Scheme.	Total.		
45	33	78	71	149

MEDICAL INSPECTION RETURNS.**ELEMENTARY SCHOOLS.****TABLE IV.—Return of Defects during the Year ended 31st December, 1924.—continued.****GROUP IV.—Dental Defects.**

(1) Number of Children who were:—		(2) Half-days devoted to:—	
(a) Inspected by the Dentist:		Inspection... 36	
Aged:		Treatment... 429	
Routine Age Groups	5... 10	} Total465	
	6...142		
	7...188	}	
	8...234		
	9...239	} Total ...1579	
	10...196		
	11...113	}	
	12...144		
	13...151	}	
	14...162		
Specials.....3156		(3) Attendances made by children for treatment3148	
Grand Total...4735		(4) Fillings:—	
		Permanent teeth...1716	
		Temporary teeth... 595	
		} Total 2311	
		(5) Extractions:—	
		Permanent teeth... 636	
		Temporary teeth...1706	
		} Total 2342	
(b) Found to require treatment4422		(6) Administrations of general anaesthetics for extractions...Nil.	
(c) Actually treated3077		(7) Other operations:—	
(d) Re-treated during the year as the result of periodical examination. 179		Permanent teeth... 585	
		Temporary teeth... 36	
		} Total 621	

GROUP V.—Uncleanliness and Verminous Conditions.

(i.) Average number of visits per school made during the year by School Nurses	5
(ii.) Total number of examinations of children in the Schools by School Nurses.....	14,458
(iii.) Number of individual children found unclean	1,277
(iv.) Number of children cleansed under arrangements made by the Local Education Authority	Nil.
(v.) Number of cases in which legal proceedings were taken:—	
(a) Under the Education Act, 1921.....	Nil.
(b) Under School Attendance Byelaws	6

MEDICAL INSPECTION RETURNS.

SECONDARY SCHOOLS.

TABLE I.—Return of Medical Inspections.

(A.)—Routine Medical Inspections.

Number of Code Group Inspections :

Entrants	23
Intermediates	28
Leavers	242
Total...					...	293

Number of other Routine Inspections 243

(B.)—Other Inspections.

Number of Special Inspections	209
Number of Re-Inspections	—
				Total...	209

MEDICAL INSPECTION RETURNS.

SECONDARY SCHOOLS.

TABLE II. (A.) Return of Defects found by Medical Inspection, in the Year ended 31st December, 1924.

Defect or Disease.		Routine Inspections.		Special Inspections.	
		No. of Defects.		No. of Defects.	
		Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.	Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.
	Malnutrition	2	...
	Uncleanliness
Skin	Ringworm :				
	Scalp
	Body
	Scabies
	Impetigo
	Other Diseases (Non-Tuberculous).....	3	1	1	...
Eye	Blepharitis	1	1	1
	Conjunctivitis
	Keratitis
	Corneal Opacities.....
	Defective Vision (excluding Squint)	8	13	1	3
	Squint	1	1	1	...
Ear	Other Conditions	1	...	1	...
	Defective Hearing	1	1
	Otitis Media	2
	Other Ear Diseases.....
Nose and Throat	Enlarged Tonsils only.....	9	9	2	3
	Adenoids only	1	1
	Enlarged Tonsils and Adenoids
	Other Conditions	2	3	2	1
	Enlarged Cervical Glands (Non-Tuberculous).....
	Defective Speech	2
	Teeth—Dental Diseases.....	13	...	6	...

MEDICAL INSPECTION RETURNS.

SECONDARY SCHOOLS.

TABLE II. (A.) Return of Defects found by Medical Inspection,
in the Year ended 31st December, 1924—*Continued.*

Defect or Disease.		Routine Inspections.		Special Inspections.	
		No. of Defects.		No. of Defects.	
		Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.	Requiring Treatment.	Requiring to be kept under observation, but not requiring Treatment.
Heart and Circulation	Heart Disease :				
	Organic	5	5	...	1
	Functional.....	24	...	2	...
	Anæmia.....	10	...	16	...
Lungs	Bronchitis	1	...	1	...
	Other Non-Tuberculous Diseases.....	2
	Pulmonary :				
Tuber- culosis	Definite
	Suspected
	Non-Pulmonary :				
	Glands	1	...
	Spine
	Hip
	Other Bones and Joints
	Skin
	Other Forms.....	1
Nervous System	Epilepsy
	Chorea
	Other Conditions.....	2	...	3	...
Deformities	Rickets
	Spinal Curvature	1	...
	Other Forms.....	5	...	4	...
Other Defects and Diseases		24	7	14	2

MEDICAL INSPECTION RETURNS.

SECONDARY SCHOOLS.

TABLE II. (B.) Number of individual children found at Routine Medical Inspection to require treatment (excluding uncleanness and dental diseases).

GROUP.	Number of Children.		Percentage of Children found to require treatment.
	Inspected.	Found to require treatment.	
CODE GROUPS:—			
Entrants	23	2	8·69
Intermediates	28	10	35·71
Leavers	242	32	13·22
Total (Code Groups)	293	44	15·01
Other Routine Inspections	243	52	21·39

