[Report 1944] / Principal School Medical Officer of Health, East Suffolk County Council.

Contributors

East Suffolk (England). County Council.

Publication/Creation

1944

Persistent URL

https://wellcomecollection.org/works/qey6uzfa

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

34/3/2. LAST SUFFOLK COUNTY EDUCATION COMMITTEE.



INSTITUTE OF SOUIAL. MEDICINE

OXPORD

ANNUAL REPORT

OF THE

School Medical Officer

1944

Printed and Published by EAST ANGLIAN DAILY TIMES CO., LTD., Carr Street, Ipswich.



EAST SUFFOLK COUNTY EDUCATION COMMITTEE.

PUBLIC HEALTH DEPARTMENT, COUNTY HALL, IPSWICH. October, 1945.

TO THE CHAIRMAN AND MEMBERS OF THE EDUCATION COMMITTEE.

My LORDS, LADIES AND GENTLEMEN,

I have the honour to present the Annual Report for 1944; this follows the abridged version as instructed by the Ministry of Education. I should like to take this opportunity of thanking my staff, both professional and the clerical staff, under the direction of Mr. J. L. Cobbold, who has acted as Chief Clerk, for their continual co-operation during the past years.

I have the honour to be,

Your obedient servant,

A. G. ATKINSON, A/School Medical Officer.

SCHOOL MEDICAL SERVICE.

STAFF.

Acting School Medical Officer: Dr. A. G. Atkinson. Acting Deputy School Medical Officer: Dr. C. M. Whiteford.

Assistant School Medical Officers: Dr. H. C. G. Pedler, Dr. W. M. Burns, Dr. E. A. Parkinson, Dr. M. C. Gibson, Dr. E. W. Graham, on service from 11.9.39.

By arrangement with the Director of Greenwich Hospital the County Medical Officer is Superintending Medical Officer of the Royal Hospital School, Holbrook, and an Assistant County Medical Officer undertakes the routine school medical inspection. Medical inspection has been continued throughout the war years. Since January, 1944, Dr. Burns has undertaken the latter duty.

School Nurses: Miss F. M. MacDonald (Superintendent until 16.10.44), Miss M. Lindsay (Superintendent from 5.12.44), Miss J. C. Hayward (retired 30.9.44), Miss E. M. Carter (retired 30.6.44), Miss M. M. Pearsons (also acting Orthopædic Nurse), Miss A. Hatch (part-time, two-thirds).

A varying number of District Nurses (part-time).

School Dental Officers: Mrs. L. E. Broadbent, Mrs. G. M. Basford.

Dental Attendants: Miss E. M. Cable (now acting Dental Clerk), Mrs. D. M. Willis, Mrs. G. M. C. Riches (resigned 12.2.44), Mrs. Sutton (from 22.2.44).

Clerical Staff: Mr. J. L. Cobbold (Clerk in Charge of School Medical Service), Miss J. M. Willer (Medical Inspection Clerk), Miss I. G. Watson (Schedule Clerk), Miss E. M. Cable (Acting Dental Clerk), Miss M. H. Spalding ((Shorthand Typist).

2. Co-operation with other Public Health Services.—The report for 1939 should be referred to for these particulars.

ELEMENTARY SCHOOLS.

3. School Hygiene.—During 1944 one school was closed and also one department.

4. Medical Inspection in Elementary Schools.—The area of the administrative County for elementary school purposes, excluding the Borough of Lowestoft, is 544,445 acres, with a population of 163,371 (1931 census), 214 schools in the County are under the control of the Education Committee (111 Council and 103 Voluntary).

The number of children on the school register at the end of December term was 19,483

		Eist Suffolk	Evacuees
1935	 	22,733	
1940	 	18,096	
1941	 	18,351	1,392
1942	 	18,416	618
1943	 	18,148	360
1944	 	17,906	1,577

(a) Routine Medical Inspection .- The following routine examinations were made during the year:-

	Entrants			$\frac{1944}{1,581}$	$\frac{1943}{2,531}$	$\frac{1942}{2,953}$
	Intermediates			2,046	2,153	1,821
	Leavers			1,605	1,941	1,811
(b)	Other Inspections. Special Examinati R	ons and e-exami	nations	4,655*	7,324	7,537
		Tota	d	9,888	13,949	14,122
	* Special examina The total numbe children insp	er of ind	ividual	9,869	13,484	11,167

This drop of approximately 4,000 total inspections as compared with 1943 is accounted for by the reorganisation of the duties of the School Medical staff.

Royal Hospital School, Holbrook.—The following table shows the amount of work carried out at the Royal Hospital School, which is not included in the above figures.

MEDICAL EXAMINATION OF BOYS.

Year	Inc	lividual	Boys examined	Number of examinations
1944			507	535
1943			556	587
1942			618	630
1941			554	579
1940			603	635
1939			and the second sec	745

ROUTINE EXAMINATIONS CARRIED OUT.

Entrants: 14yr. old group 15yr. old group	214 145 129	488
Re-exams : Specials :	26 21	47
Т	otal:	535

Number of individual boys examined: 507.

Refraction -31 boys were referred for refraction for the first time, and 50 placed under observation. In all 26 were subjected to refraction, glasses being advised in 18 cases, and in 8 glasses were not advised

5. Findings of Medical Inspection.

		NUTRITION.										
	Number of Children examined.	Exc	ccellent. Normal.			ghtly Normal.	Bad.					
		No.	Per- centage.	No.	Per- centage.	No.	Per- centage.	No.	Per- centage			
1936	7493	552	7.36	6075	81.08	863	11.52	3	.04			
1937	6468	952	14.72	4546	70.28	957	14.80	13	.20			
1938	5544	1287	23.21	3658	65.98	587	10.59	12	.22			
1939	5023	1102	21.9	3370	67.21	546	10.8	5	.09			
1940	8515	1578	18.53	5636	66.19	1263	14.83	38	.44			
1941	8787	1399	15.92	6267	71.32	1107	12.59	15	.14			
1942	6585	912	13.84	4830	73.34	835	12.67	8	.12			
1943	6625	930	14.03	4824	72.81	867	13.09	4	.06			
1944	5233	611	11.67	4071	77.79	548	10.47	3	.05			

Although these figures show a considerable decrease in those marked excellent, with a corresponding increase in those classed as normal, I have received no reports from School Medical Officers suggesting that there has been any deterioration on the physical condition and well-being of the children examined by them, and I would reiterate that these figures cannot be taken as based on any accurate scientific data.

(b) Uncleanliness-County Children.

TT		1000	
Vern	A.A.A.A.A.A.	1 11	bles.
VETT	71272	1 111	ILEN.
1 611			,

	by by rses.	mes I.		Number		Nur		of Chi found			ined
	No. of Visits to Schools by School Nurses.	o. of horizon	Number of Examinations by School Nurses. New New			Cases rst tir		Individual Repeat Cases.			
	No. o Scl Scho No.	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota	
1936	1397	426	45735	48769	94504	124	370	494	39	193	232
1937	1262	355	45921	43201	89122	111	307	418	50	162	212
1938	1271	291	45709	43487	89196	99	261	360	44	138	182
1939	1344	384	51619	49508	101127	138	347	485	66	155	221
1940	1359	305	43251	42324	85481	156	427	583	58	169	227
1941	975	236	33183	33752	66435	122	435	557	36	153	189
1942	1099	143	38515	38474	76989	124	378	502	36	136	172
1943	1046	192	33092	31276	64368	106	292	398	23	125	148
1944	1006	191	31665	32422	64087	130	383	513	27	130	157

No. of	individual cases on register		***	Girls	383
	occasions on which repeat case	s were	found		
	verminous		***		433
	home visits (individual children)			191
	final notices				21

Unfortunately the figures show some rise in the cases found verminous, but I would point out that the term verminous includes any child in which even a minimum number of nits are found, and does not mean the evident presence of living lice. The Nurses report that the presence of living lice found on examination is very small.

4

I cannot give any definite explanation for this sudden increase in the number of heads found verminous, but I would suggest that the continued employment of mothers in agricultural and other war work, accompanied with the increasing difficulty in obtaining materials for the adequate cleansing of the children's heads, may have had a definite effect.

Schools with					***			98
	under	10	individual	verminous	children		+++	103
	,,	20		,,				12
		30		.,		***	***	1
	>>	40					***	
,,	,,	60						
Particulars of	of Scho	ols	where ch	ildren were	found	verminous	on	one or
more occasions.								
Total No. of	individ	lua	l children f	ound vermi	inous			513

Percentage of children on roll found verminous...2.86No. of Schools in which verminous children found...116No. of Schools in which no verminous children found...98

Found Verminous.	1	No. of Children.				No. of Schools.			
	1941	1942	1943	1944	1941	1942	1943	1944	
Once Twice Three times Four times Five times Six times Seven times	368 112 42 16 13 6 —	335 86 44 26 5 6	250 92 44 10 2 —	356 86 44 14 7 4 2	52 39 16 7 8 5 	57 30 15 11 3 4	50 27 16 5 4 —	60 20 21 4 7 2 1	
Eight times Nine times			_		_	_	_	-	
Ten times Eleven times	_	_	-	_	_	_	_	_	
Twelve times and over		-	_	_	_	_	_	_	

The number of heads found to be verminous for each 1,000 heads examined was :--

935	 	11.5
936	 	10.5
937	 	9.3
938	 	8.5
1939	 	8.8
1940	 	11.8
1941	 	16.7
1942	 	10.5
1943	 	9.5
1944	 	14.7

Uncleanliness-Evacuee Children.

Vermin Tables.

lisits to ls by Nurses. homes ed.		iomes d.	ľ	Number of Children examined and found verminous.							
of V	lood N	of		mination hool Nu		New Cases, for first time.			Individual Repeat Cases.		
No.	Sc	No	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1940	830	248	8515	8996	17511	106	373	479	45	157	202
1941	331	56	1794	1713	3607	27	104	131	1	30	31
19+2	97	4	488	546	1034	2	14	16	-	1	1
1943	5	1	55	55	110		1	1			
1944	183	20	1269	1138	2407	21	87	108	1	10	11

This large increase in the number of evacuee children examined was due to the further evacuation of children from London during the latter end of 1944, on account of increased enemy action.

No.	of individual cases on register		Boys Girls	21 87	
,,	occasions on which repeat cases	were found	Contis	07	
	verminous			22	
n "	home visits (individual children	ı)		20	
Part	iculars of Schools where children	a were found	verminous	on one o	01
more occ					
Tota	al No. of individual children found v	erminous		108	
No.	of schools in which verminous child	ren were four	1d	55	
Perc	entage of children on Roll found	verminous one	c: or more	6.84	
No.	of schools in which no verminous ch	hildren were fo	ound	85	

The number of heads found to be verminous for each 1,000 heads examined was:-

1939	 	125.7
1940	 	47.7
1941	 	61.0
1942	 	16.5
1943	 	.03
1944	 	54.01

This table for evacuces may usefully be compared with the County figures as shown on Page 4, that is 14.7.

(c) Minor Ailments and Diseases of the Skin.—A detailed account will be found in Table II.

Ringworm of the Head.—I am glad to report that no cases of ringworm of the head have been discovered amongst children of school age during the year.

(d) Visual Defects and External Eye Diseases.—The smaller number of cases referred for treatment is largely due to the difficulty which has been experienced by the Optician in the provision of both lenses and frames. On this account I instructed the Assistant School Medical Officers to restrict refractions to those showing such defect of vision as would be likely to cause interference with their school work, and those in whom definite complaint of eye strain was made. I should here like to take the opportunity of stating that during the whole of the war period the Committee's Contractor has done his utmost under difficult circumstances to provide the most efficient service possible, and I do not consider that any case where glasses have been urgently required has suffered from inability to obtain glasses.

			Defective Vision.		
	Ye	ear.	Referred for Treatment.	Observation Cases.	
1940			 *427	*802	
1941			 *372	*795	
1942			 *230	715	
19+3			 149	633	
1944			 102	566	

1940 *284 and 635 East Suffolk.

143 and 167 Evacuees.

1941 *307 and 700 East Suffolk. 1942 *E.S. and Evacuees together.

folk. 65 and 95 Evacuees.

			External Eye Disease.			
	Ye	ar.	Referred for Treatment.	Observation Cases.		
1940			 10	27		
1941			 11	19		
1942			 2	17		
1943			 4	18		
1944			 3	7		

(e) Nose and Throat Defects.—The following figures show the cases of tonsils and adenoids returned by the School Medical Officers during the past 5 years:—

		Referred for Treatment.	Observation Cases.
1940	 	53	585
1941	 	55	492
1942	 	48	375
1943	 	37	243
1944	 	21	226

6. Following Up.

1,175 visits were paid by the School Nurses and 7 by the District Nurses.

7. Medical Treatment.

(a) Minor Ailments and Diseases of the Skin — There were no Minor Ailment Clinics in the County, and children suffering from these conditions were referred to their private Medical Practitioner when treatment was required.

(b) Visual Defects and External Eye Diseases:-

	1943.	1944.
Number of cases refracted	311	219
Number of children for whom spectacles		
were prescribed	258	158
*Number of children who obtained spectacles	233	147
Through Committee 139 Otherwise 19		

* Through Committee, 139. Otherwise, 19

(c) Nose and Throat Defects.

Tonsils and Adenoids.

	Referred for Treat- ment.	Observa- tion Cases.	Treated through Education Committee.	Treated on own responsi- bility.	Total Number Treated.	School Roll.	Per- centage.
1940	53	585	11	114	125	19659	.64
1941	55	492	32	199	231	19743	1.17
1942	48	375	29	141	170	19034	.89
1943	37	243	13	45	58	18503	.32
1944	21	226	17	8	25	19483	.12

(e) Dental Defects.

	FILL	INGS.	Extra	0	
	Permanent Teeth.	Temporary Teeth.	Permanent Teeth.	Temporary Teeth.	OTHER OPERATIONS
1939	5693	434	1674	7785	3048
1940	4849	376	2034	9431	2779
1941	4952	325	1761	9829	4165
1942	4084	518	911	7705	3084
1943	2882	174	404	4546	1473
1944	2419	102	328	6637	1229

Details of Treatment carried out.

TABLE "A" (excepting Lowestoft Secondary School).

INSPECTIONS, 13,268 (8,379)

(5,619) 8,768 Referred for Treatment. 4,500 (2,767) Fit.

(2,190) 3,227 Refused. (3,429) 5,541 Accepted.

(5,402),7505 Treated.

(3,518) 5,984 Treated, but not yet fit.

(1,884) 1,521 made fit.

N.B. The figures for last year are shown in brackets.

The loss of a Dental Surgeon, as reported last year, has of necessity led to the almost complete cessation of dental treatment in the Northern part of the County. The parents' refusal for dental treatment remains approximately at the same rate as last year, namely 36.8 (37). This is still regrettably high.

(f) Orthopaedic and Postural Defects.

ORTHOPAEDIC TREATMENT.

		1944.	1943.	1942.
No. of cases on Register 31st Decen	nber	150	105	118
No. of home visits by Orthopaedic N	Jurse	164	643	1,553
No. of visits to schools by ,,	,,		35	186
No. of treatments by ,,	,,	201	911	1,925
No. of attendances at Clinics		255	335	202
Hospital Treatment:		1944.	1943.	1942.
No. of in-patients		13	14	17
No. of out-patients visits		325	234	228
Individual children as out patients		98	74	70
Appliances provided		69	44	26
X-Rays taken		11	18	7

It will be noticed that there is a very marked drop in the Nurses figures for 1944 as compared with the previous years. This can be accounted for by the resignation of Miss Hardcastle in May, 1943, Miss Carter in June, 1943, and Miss Hayward in September, 1943, leaving two Nurses only. Many of the children who were previously seen at home by the Orthopædic Nurse are now seen during routine inspections at school, and these figures have not been shown in this

table. The clinics at Stowmarket and Leiston continue to function under the supervision of Miss Pearsons (School Nurse). Special home visits have of necessity taken the place of the repeated routine visits which were possible by the full-time Orthopædic Nurse. I am satisfied that the supervision has been carried out most efficiently as far as has been possible with our reduced staff.

8. Infectious and Contagious Diseases.

		Γ	No. of Cases.	Attack Rate per 1,000.
Chicken-pox			791	44.16
Diphtheria			5	.27
Influenza, colds			35	1.95
Measles			162	9.04
Mumps			308	17.2
Scarlet Fever			151	8.43
Whooping Coug	h		435	24.28
German Measles			412	23.0
Impetigo			145	8.09
Ringworm (skin)			9	.5
Scabies			121	6.7
Jaundice			156	8.43

Diphtheria .-- The number of school children immunised during 1944 was 289.

Measles.—The peak figure last year has, as expected, been followed by a very low incidence this year.

Scarlet Fever.—There has been a small rise in the number of cases from 135 to 151, but the type remain mild in character.

Ringworm .- No cases of ringworm of the scalp were reported.

Scabies — This again shows a definite decrease, namely 121 cases, compared with 142 last year.

Jaundice — The Jaundice Regulations of 1943 are still in force, but the number of cases reported has decreased by more than 50 per cent. as compared with 1943, and the incidence has been sporadic in character, no epidemic outbreak having occurred. All cases coming to the notice of the Education Department continue to be reported to Dr. McFarlan, Regional Medical Research Laboratory, Cambridge.

School Closures on Medical Grounds.-Nil.

9. Physical Training.-Report not printed.

10. School Canteens.—The figures this year refer to canteens both in Elementary and Secondary Schools; in previous years Secondary school figures were excluded. The total number of meals supplied was 2,254,530. The average number of children receiving meals was 11,444. The percentage of children receiving meals in relation to the roll of schools at which canteen facilities were provided was 62.4 per cent. Of the 222 schools, 195 have canteen facilities, 17 having been added during the past year. The percentage of all children receiving meals in relation to the whole school population was 55.5 per cent. The small drop in the percentage appears to have been due chiefly to the unusually severe weather during the months of January and February. 11. Provision of Milk for School Children.—212 schools were supplied with milk by 90 suppliers. This milk includes all classes—pasteurised, tuberculin tested, accredited, and undesignated. This is an increase of 5 schools as compared with 1943.

12. Co-operation .- This remains as before.

13. Blind, Deaf, Defective and Epileptic Children.

Mentally Defective.—The following is an analysis of mentally defective children ascertained in the County:—

YEAR.	Number of Feeble-mind- ed children	Number of children mentally	Classified as:				
	on Register at end of year.	tested during year.	Idiots.	Im- beciles.	Feeble- minded.	Dull and backward.	
1939 1940 1941 1942 1943 1944	174 204 218 203 257 268	118 148 105 139 181 120	3 3 1 3 1	6 1 3 8 8 5	28 51 39 51 77 54	81 93 63 79 93 60	

Physically Defective.—There are 44 cases of children suffering with severe crippling defects, and in 7 cases children were inpatients at the South Ward of the Borough of Ipswich Isolation Hospital, with tuberculous crippling defects. This Ward has been approved by the Ministry of Education for the purpose of children receiving education whilst in-patients in the Ward. The remaining children are attending school.

Blind .-- 5 blind scholars are resident in special schools, 3 are awaiting admission.

Deaf.-4 deaf scholars are resident in special schools, 6 are awaiting admission.

14. Full Time Courses of Higher Education for Blind, Deaf, Defective and Epileptic Children.

The Committee have awarded training scholarships in the undermentioned cases:---

1 Blind Student.

The following was the position at the end of the year:-

Blind Scholarships:-

7 Students in training.

1 Student awaiting training.

Cripple Scholarships:-

Nil Students in training.

1 Student awaiting training.

Deaf Scholarships:-Nil.

15. Nursery Schools. None.

16. Secondary Schools.

(a) Medical Inspection.—The number of Secondary Schools administered by the County Education Committee is as follows:—

4 Mixed Secondary Schools.

1 Girls' Secondary School.

1 Boys' Secondary School.

2 Mixed Secondary Schools which were evacuated in 1940, still remained away at the end of the year.

(b) Following-up and Medical Treatment.—Following-up is not carried out by the School Nurses for Secondary Schools. The medical treatment provided is identical with that for elementary schools and is available for all scholars.

Vision.—The number of cases of defective vision found to require refraction treatment was 19, compared with 14 in 1943.

Medical Treatment.

(a) Minor Ailments.—Children are referred to their private practitioners when necessary.

(b) Tonsils and Adenoids:-

Year.		Referred for treatment.	Obser- vation cases.	Treated through Ed. Ctte.	Treated on own res- ponsibility	Total number treated.
1940			17	_	_	
1941			11			
1942			3	-	- 4	4
1943			5			
1944		1	8	-	-	

(c) Vision .--

	No. of No. of children for w spectacles were prescr				No. of children who obtained spectacles.*			
Year.	to Refraction by S.M.O.		Other- wise.	Total.	Through Ed. Ct's Scheme.	Other- wise.	Total	
1940	40	36	29	65	24	32	56	
1941	19	16	18	34	4	18	22	
1942	23	14	27	41	20	27	47	
1943	14	7	2	9	6	2	8 15	
1944	19	13	14	24	11	4	15	

* May include cases refracted in previous years.

EAST SUFFOLK COUNTY EDUCATION COMMITTEE MEDICAL INSPECTION RETURN, 1944.

ELEMENTARY SCHOOLS.

TABLE I.

Return of Children Inspected 1st January, 1944, to 31st December, 1944.

NUMBER OF INSPECTIONS IN THE PRESCRIBED GROUPS: Entrants Second Age Group Third Age Group	1581 2046 1606
Total	5233 Nil.
BOTHER INSPECTIONS.	
Number of Special Inspections and Re-Inspec-	4636

TABLE II.

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

No. of children	A. (Excellent).		B. (Normal).		C. (Slightly) sub-normal).		D. (Bad).	
inspected	No.	%	No.	%	No.	%	No.	%
5233	611	11.67	14071	77.79	548	10.47	3	.05

TABLE III.

Group I.—Treatment of Minor Ailments (excluding Uncleanliness, for which see Table V).

Total number of Defects treated or under treatment during the year under the Authority's Scheme-Nil.

Group II.—Defective Vision and Squint (excluding Minor Eye Defects treated as Minor Ailments—Group I.).

	NUMBER OF	DEFECTS DEALT	WITH.
	Under the Authority's Scheme. (see note B).	Otherwise.	Total.
Errors of Refraction (including Squint). (Operations for Squint should be recorded separately in the body of the School Medical Officer's Re- port	219	18	237
Other Defect or Disease of the Eyes (excluding those recorded in Group I).	_	<	
TOTAL	219	18	237
	Under the Authority's Scheme.	Otherwise.	Total
No. of children for whom spec- tacles were (a) Prescribed *(b) Obtained	158 147	18 18	176 165

* Includes some previous refractions.

Group III .- Treatment of Defects of Nose and Throat.

RECEIVED OPERAT	IVE TREATMENT.			
Under the Authority's Scheme in Clinic or Hospital. (see note b). (1)	By Private Practitioner or Hospital, apart from the Authority's Scheme. (2)	Received other forms of treatment. (3)	Total Number Treated (4)	
21	_	_	21	

TABLE IV.

Dental Inspection and Treatment

1) Number of Children who were Inspected by the Dentist.

	Routine Age Groups	6 7 9 10 11 12 13 14		1789 1422 1374 1374 1457 1208 1224 1216 1014 208 15
	Total			12301
	Specials			149
	Grand Total			12450
(2)	Found to require treatment		· · · ·	8126
(3)	Actually treated			5290
(4)	Attendances made by children for treatme	nt		7156
(5)	Half-days devoted to (Inspection 113) (Treatment 632)	Total		745
(6)	Fillings Permanent Teeth 2016 Temporary Teeth 102	Total	***	2148
(7)	Extractions (Permanent Teeth 301) Temporary Teeth 6559	Total		6860
(8)	Administrations of general anaesthetics for	extractions		-
(9)	Other operations Permanent Teeth Temporary Teeth	219 (Tota 992)	1	1211

TABLE V.

Verminous Conditions.

(1)	Average number of visits per school made d the School Nurses			4.5	*1.3
(2)	Total number of examinations of children i School Nurses			64087	*2407
(3)	Number of individual children found unclear	1		 513	*108
(4)	Number of children cleansed under arrang the Local Education Authority			Nil.	_
(5)	Number of cases in which legal proceedings	were t	aken :—		
	(a) Under the Education Act, 1921(b) Under School Attendance Byelaws				
	*Evacuees				

TABLE VI.

Return of Exceptional Children in the Area found in 1944.

BLIND AND DEAF CHILDREN.

Suitable for training in a School for the totally blind or deaf.

	At Public Elementary Schools.	At an Institution other than a Special School	At no School or Institution.	Total.
Blind Children	-	-	3	3
Deaf Children	-	-	6	6

MENTALLY DEFECTIVE CHILDREN.

Total number of children notified during the year ended 31st December, 1944, by the Local Education Authority to the Local Mental Deficiency Authority, under the Mental Deficiency (Notification of Children) Regulations, 1928, 9 Imbeciles.

EAST SUFFOLK COUNTY EDUCATION COMMITTEE. MEDICAL INSPECTION RETURN, 1944.

SECONDARY SCHOOLS.

TABLE I.

NUMBER OF CODE GROUP INSPECTIONS :	479 158
Total	637 Nil
BOTHER INSPECTION	S.
Number of Special Inspections and Re- Inspections	66
Total	66

A .- ROUTINE MEDICAL INSPECTIONS.

TABLE II.

	No. of children inspected		A. llent).		3. mal).	C (Slig sub-no	htly). ad).
Groups.		No.	%	No.	%	No.	%	No.	%
Entrants Second Age-group 14-15 years	} 637	77	12.08	533	83.67	27	4.23	-	-
Other Routine Inspections	_	_	-	_	_	_	_	_	-

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

TABLE III.

Group I.—Treatment of Minor Ailments (excluding Uncleanliness, for which see Table V).

Total number of Defects treated or under treatment during the year under the Authority's Scheme, Nil.

Group II.—Defective Vision and Squint (excluding Minor Eye Defects treated as Minor Ailments—Group I.).

	NUMBER OF	DEFECTS DEALT	WITH.
	Under the Authority's Scheme (see note B).	Otherwise.	Total.
Errors of Refraction (including Squint). Operations for squint should be recorded separately in the body of the School Medical Officer's Re- port	34	_	34
Other Defect or Disease of the Eyes (excluding those recorded in Group I.)	-	_	-
Total	34	-	34
	Under the Authority's Scheme.	Otherwise.	Total
No. of children for whom spec- tacles were (a) Prescribed (b) Obtained	24 16		24 16

	NUMBER OF DEFE	CTS.	
RECEIVED OPERAT	TIVE TREATMENT.		
Under the Authority's Scheme in Clinic or Hospital. (see note B). (1)	By Private Practitioner or Hospital, apart from the Authority's Scheme. (2)	Received other form of treatment. (3)	Total Number Treated. (4)
Nil.	Nil.	Nil.	Nil.

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

TABLE IV.

Dental Inspection and Treatment.

(1) Number of children who	were In	specte	d by	the l	Dentist:-	-	Total.
			(A	ged 8	3		4
				,, 9			7
				" 10)		51
				,, 11			195
Routine Age Groups				., 12	2		145
				,, 13			174
			1	" 14	F		176
				,, 15	5		131
				,, 16	5		51
				., 17	7		29
				,, 18	3		4
			1	,, 11			
Total			••••				967
Specials							3
Grand Total							970
(2) Found to require treatme	ent .						642
(3) Actually treated							225
(4) Attendances made by children for treatment							349
(5) Half-days devoted to	Inspec Treatn	tion	$\frac{5}{5}$		Total		40
(6) Fillings { Permanent Teeth 373 } Total Temporary Teeth _ }						373	
(7) Extractions { Permanent Teeth 27 } Total Temporary Teeth 78 }							105
(8) Administrations of general anaesthetics for extractions							Nil
(9) Other operations / Peri	manent '	Teeth	1		Total		18





