EXAMINATION BY THE SCHOOL DOCTOR

NATIONAL SURVEY OF THE HEALTH AND DEVELOPMENT OF CHILDREN

INSTITUTE OF CHILD HEALTH (UNIVERSITY OF LONDON) SOCIETY OF MEDICAL OFFICERS OF HEALTH

and

POPULATION INVESTIGATION COMMITTEE

At the LONDON SCHOOL OF ECONOMICS, 13 ENDSLEIGH STREET, LONDON, W.C.I.

Ref. No.			FOR THOSE WHO HAVE MOVED
Name			New Address
Address			
			L.E.A.
School			School

IF THE FAMILY HAS MOVED TO ANOTHER AUTHORITY PLEASE ENTER THE NEW ADDRESS AND THE NAMES OF THE NEW L.E.A. AND NEW SCHOOL IN THE SPACE PROVIDED. IF THE CHILD CANNOT BE TRACED PLEASE ENTER THE LAST ADDRESS AND ANY OTHER INFORMATION THAT MIGHT HELP US TO TRACE HIM. IN EITHER CASE RETURN THE FORM TO WHOMEVER HAS BEEN DELEGATED BY THE SCHOOL MEDICAL OFFICER TO RECEIVE IT.

Purpose of this enquiry.

This child was enrolled at birth in a national survey which is being made by a Joint Committee of the Institute of Child Health, the Society of Medical Officers of Health and the Population Investigation Committee. The children in this survey are representative of all births in England, Wales and Scotland in March, 1946. They are drawn from all social classes and during the first seven years of their lives only 8 per cent. of the children in the original sample have been lost. The value of this inquiry depends on information being obtained for every possible survey child. The Joint Committee are therefore most anxious that this form should be completed.

How to fill in this form.

Six thousand children scattered all over the country are being given this examination, and it is therefore important that the many hundreds of doctors who are examining them should record their findings in a comparable way. For this reason, and also to reduce the amount of clerical work, this examination form has been framed as a series of questions, many of which can be answered by one of several printed alternatives. All that is required is to put a circle round the number opposite the printed answer that most nearly describes your findings. If no alternative fits please write the answer in the space directly under the question. Similarly if you feel that any printed answer, though applicable, does not fully explain your findings, we should be most grateful for any further information you can give us. When a question does not apply it should be struck through. When either the Doctor or the Mother is unable to answer a question, this fact should be recorded in the space directly under the question.

In order to ensure that these many medical histories are obtained in the same way it is important, when questioning the parent, that the wording and order of this form should be adhered to.

COMPLETED FORMS SHOULD BE RETURNED TO THE SCHOOL MEDICAL OFFICER AND NOT DIRECTLY TO THE JOINT COMMITTEE

It is hoped that the Mother &/or Father will be present at this examination

A. MEDICAL HISTORY

Put a circle round the code number opposite the printed answer that most nearly describes your findings. If no alternative fits please write the answer in the space directly under the question.

If a question does not apply, strike it through.

	SURVIVAL									
1.	If this child has died please sta	te								
	(a) Date of Death	*								
	(b) Cause of Death (if	known)								
TIN	ID2									
	SOURCE OF INFORM	ATION								
2. If this child is living but the form cannot be completed please state the reason here:										
		-								
		PAINV D2								
3.	Parent or relative attending with child	Mother 1 Father 2								
	With Child	Both parents 3								
		Other person, namely								
		No one 0								

	COLDS, SORE THROAT	, ETC.
4.	(a) Does this child breathe with his mouth open in the day time? BRE 53	Yes1 No0
	(b) Does he snore at night?	Always snores2
	(SNOR 53	Sometimes snores
URTS		
53	(
	(c) How often has he had a snuffly or running nose during the last year?	Continually
	SNUF 53	Never0
	(d) Has he had a sore throat during the last year? If so, how many has he had?	sore throats No sore throats
	SORE 53	

TONSILS	4		C	OUGHS	
(Previous information entered	in red)	7.		Has this child during the last	Yes, continually
. (a) Have this child's tonsils- been removed?	Yes 1			year had attacks of coughing when he has NOT got a	Yes, sometimes
TONM 46	<u>-\sqrt{3}</u>			LRI 53	No0
(If " yes")					
(b) Where were they removed?	Hosp. (I.P.)			When he coughs, is it at night only, in the day only	Night only
(Please answer for ALL children whose tonsils were	Hosp. (O.P.)2			or both in the day and night?	Day only 2
removed.)	At home3	VIEW CO		IDID 52	Both day and night 3
TONW 46-				LRID 53	
(c) Why were they removed?					
			TI	EETH	TEE 53
		8.	(a)	How many times has this	times
commence of the commence of th				child been seen by a dentist during the last year?	Not seen by a dentist0
(d) Has his condition been better, worse or unchanged since	Better 1				
their removal?	Worse3 Unchanged2		Н	EART	learner 1
TONB 53	Onchanged	9.	(a)	During the last year, has	Yes1
(If "better" or "worse".)			()	this child been treated for heart trouble?	No0
(e) Please say in what ways				HTT 53	
			(If	" yes ".)	
				Did this treatment lead to	Yes, namely
				any restriction of his activities?	
				HTR 53	No restriction of activities0
(If tonsils not removed.)					
(f) Has anyone suggested that his tonsils should be removed?	Yes, doctor				
TONO 53	Yes, other person, namely		A	BDOMEN	ABPND2
	No	10.	(a)	Has this child had any attacks of abdominal pain	Yes1
			(during the last year?	No0
(If " yes".)			(
(g) Why was this suggested ?				" yes ".)	
			<mark>く</mark> (p)	Was a doctor called in or was he taken to hospital?	Doctor called in
		ADD3.	7		Neither0
(h) Is he on a waiting list for tonsillectomy?	Yes1		(
TONL 53	No0	11.	(a)	Has this child, during the	Yes RCVMD2 1
			(last year, had recurrent attacks of vomiting (i.e. out	No0
				of sorts at least 12 hours and at least one vomit)?	
ASTHMA					
nout	Yes1		(If	" yes ".)	
6. (a) Has this child, during the last year, had an attack of	No0		(b)	About how often does he have these attacks?	Less than once a month1
asthma?				SIF53	More often2
(Tf " ")	NOTD2			211.22	
(If "yes".) (b) How frequent are his asth-	NOTDZ		Y	IEARING	
matic attacks?					
(c) How long do they last ?	HLALD2 hours	12.	(a)	Is this child hard of hearing sometimes, or all the time?	Sometimes deaf 1 Always deaf 2
				HEAMD2	Normal hearing0
(d) Has a doctor been consulted about his asthma?	Doctor consulted1				
DRCND2	No doctor consulted 0		, ,	" sometimes deaf".)	V
			(D)	Is he hard of hearing when he has colds?	Yes1 No2
(e) Has the cause of the attacks been investigated ?	Yes, at hospital 1 Yes, by family doctor 2			COLE53	
TMICDO	No investigation()				
INVGD2			F	ITS AND CONVULSIO	
(f) Name and address of hospital	where investigated	13.	. (a)	Has this child, during the last year, had a fit or con-	Yes, fits, etc. FITD1 ₁
N.				vulsion or lost conscious- ness?	No fit or convulsion0
Name				1021212	
Address			(1)	f "fit or convulsion".)	NOFITD2
			3.5	How many fits or convul- sions has he had during the	fits or convulsions
(g) What treatment is being given	en r	all Howers		last year?	
			(0)	Did they occur during an	FTOCD2 During an illness
			(0)	illness or while he was in normal health?	While in normal health2

	about this child's health?	No0	about this child's habits or No 0 behaviour?
	(b) Please give your reasons for v	vorrying	(If " yes".) (b) Please give your reasons for worrying
		·	
		B. EXAM	MINATION
, 16.	Pulse rate at beginning of	PUE53 per minute	LUNGS
-	examination	per minute	19. Are there any abnormal signs Abnormal signs present1 present in the lungs ? No abnormality detected0
	NASAL PASSAGES		(If "abnormal signs".)
17.	(a) Is there a nasal discharge ?	Yes1	Please describe PULM53
1		No0	
	(If " yes ".)		
5,	(b) Is it watery or muco-	Watery1	
	purulent? NAD53	Mucopurulent2	·
2	(All children.)		
	(c) Is there a post-nasal dis-	Yes1	RHYS53 RHYL53
AP53	charge hanging down behind the uvula?	No PND53	IIEARI
		Not seen, child gagsY	20. Please examine this child standing up and lying down.
			(a) Rhythm Standing Lying Regular0
	(d) Are this child's nasal pass- ages obstructed?	Yes, by adenoids 1	Irregular .1
44	Out.	Yes, by catarrh2	
	Other causes, namely	ONP53	(If " irregular ".)
7	a commence of the second secon	Not obstruc 0	Please describe the natural the irregularity
	9	Tot observe	
			MURS53 MURL53
	THROAT AND TONSILS		la d'alle de la companya del companya del companya de la companya
18.	(a) Colour of pillars of fauces.	Congested1	(b) Murmurs. Standing Lying No murmur heard
		Not conge0	Murmur(: esent 1I
	FAU 53	Not seen, child gagsY	
			(If " murmur(s) ".)
	(b) Tonsils.	Present and intact I	Please describe, giving timing and location
	1 No. 10 10 10 10 10 10 10 10 10 10 10 10 10	Remnants2	
	TONP53	Removed0	2 .
		Not seen, child gagsY	(All children.) (c) Details of any other cardiac abnormalities not noted above
	(If tousils present.) (c) Size of tonsils.	Meet in mid line1	CARD53
	2000/00/40 - 00/10 - 0	Buried and atrophic 2	
	TONG 53	All other sizes3	
	(d) Crypts.	Contain pus1	
		Do not contain pus2	1
	TONC53	No crypts seen	
		Concretions 4	
			ABDOMEN
	(e) Tonsillar glands.	Palpable 1	21. Is there any evidence of hernia Yes
	2524 150	Not palpable 0	canal?
	TONX 53	e	IMP53
	(f) In your opinion should this child's tonsils be removed?	Yes 1	(If " yes".) Please describe
	TONY 53	Undecided 2	
	(I) " yes ".)		22. Are both testicles in the scrotal Yes, both1
	(g) Please give your reasons	No. 100 march Commission (Comp. 40 Aug. Com.)	sae? Left only descended2
			Right only descended3
			TESA53 Neither descended4
			Question does not applyY

BEHAVIOUR

2049

GENERAL HEALTH

	MISCELLANEOUYMN 5	3 LYMA53 LYMG53	1	EA				RAM5		AM53	
23.	Lymphatic glands Neck	- Axilla Groin	30.	(a) E	xternal Auditor			Right	Let		
	(Exc. tonsillar glan	11	1	(Mucoid d		e1 . irge2 .			
				(3			
	Not palpable 0	U		`				0			
				(88			•	14
24.	Skin. CVAE2	No obvious abnormality0						RAD5		AD53	
	SKA53	Septic spots or boils1	AMD53	(b) D	rums.			Right	Lef		
			AMDJJ	888257				0			
	Other abnormalities, namely		8	(1			,
				1				х3			
				(s, namely			
				(
25.	Nails and fingers.	No abnormality0		`							
		Bitten nails1	Š		hat is your asse		or good	344443444444		(HEA	RS
	NAB53	Clubbed fingers 2			ent of this chil earing?	Poor		······		(52	E 2 E
		Other, namely			HEAR5	Yery po	or			(52,	JJ, .

			CT 7	Personal and Company		- 0					
26.	Orthopædic defects.	None0 Defect1	GLA	EY				E SEAS			
	, ORT53	Defect	31.	(a) S	quint. SQU	53		not squint nitant squi			
	(If " defect ".) Please give details				COTTE	2/61	Concomitant squint Paralytic squint				
					SQU5	∠/ Ø⊥					
			-	(b) V	isual acuity.					,	
						Without gla	isses	With g	asses		
					Right eye	SNER5	2			il.	
					Left eye						
	PHYSICAL MEASUREM	IENTS			Lett cyc	SNEL5	3				
		IEMIS		If ac	nity not measul	ed please stat	lease state reason				
27.	Present weight. In underpants or knickers only and WITHOUT SHOES. If this is impossible please list the clothes in which he was			SNEX53						••	
	("PASI)/		İ	TYOE 2							
	weighed WT53 _{st.} NWT5-3 NIWT5 &s.		l	(c) Eye defects not noted above : EYO53							
	St Village of St Little										
	Scales used. SCLSD2	Beam balance1									
*****		Spring balance 2	-	HA	NDEDNESS						
			32.	Whi	ch hand does th	is child use		hand			
28	Present standing height. (W.	OUT SHOES.)		to W	110 (10 0 111	HAN53		and			
	I" The most accurate results ar	e obtained if heels, shoulders				11111133	Either	hand	······································	3	
	and buttocks touch an upright w ahead so that the lower border of the	e orbit and the external auditory								•	
	meatus are in the same horizont told to make himself as tall as p		33.	. Rem	Remarks on other abnormalities or deformities not reported above					ve	
	from the ground. A deep breath	h should be taken as this helps height."		DEF52			************				
	Report of C.M.O., Ministry o	dication, 1950/51, p. 61.]									
	HT53 ft. NHT53 ins	NIH53 (To nearest quarter inch.)	Ď.							***	
		Height measurer used1		******							
			-				DI.	IT E O			
		Measured against wall2	34.		se rate at end o	examina-	PU	L53	er minut	e.	
				tio	n						
	CDEECU		1								
00	SPEECH	No abnormality 0		AS	SESSMENT	S					
29.	(a) Speech. SPHD2	Stammering1	35	97777	Aleriness and ac		Avera	.ge		.2	
		Dysialia 2			ALE53	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Above	average		.3	5m.)
								average			
	Structural speech defect, namel	A		PHDVD2 (b) Physical developmen		Apathetic					
	***************************************		(b) 1				ge ior				
	*				REL53	*		10r or			
	(If " stammering ", " dyslalia '		A supressor								
	(b) Does this child, in your	Yes1	36		Estimate of the reliab			ibly reliabl ibly unrelia			
	opinion, need speech therapy?	No0	-		mother.	2000		cided			
O:	eries arising out of the last	Medical Examination :—		Nai	me of Doctor n	naking Exami	ination				
•							Scho	ol doctor		1	
								ly doctor.	*************	2	
				Dat	te of Examination	DAD	۷				
					ne taken for thi						