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THE BETHLEM ROYAL HOSPITAL AND THE MAUDSLEY HOSPITAL



TRIENNIAL STATISTICAL REPORT

YEARS 1958-1960



Edited by E. H. HARE



THE BETHLEM ROYAL HOSPITAL AND THE MAUDSLEY HOSPITAL

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YEARS 1958-1960



Edited by E. H. HARE, M.A., M.D., D.P.M.

Published by the Bethlem Royal Hospital and the Maudsley Hospital, Denmark Hill, London. 1962



FOREWORD

The present Report closely follows the pattern of the previous ones. There is one important change in lay-out: for each chapter, the commentary now precedes the tables. I have done this in the belief that it will make for easier reading and reference. About 20 tables of the previous reports—mainly those dealing with analysis of social and hospital data by diagnosis—have been omitted, but they have been replaced by about the same number of new tables (*see page* 3).

One purpose of the hospital Reports is to provide statistical information which may be of use to doctors in formulating plans for research studies, dissertations, etc. I would welcome any suggestions for new statistical analyses that might further this purpose.

Dr. C. P. Blacker, Professor Sir Aubrey Lewis, and Dr. R. H. Cawley read the manuscript, and I am grateful to them for their criticisms.

February, 1962

E. H. HARE The Maudsley Hospital Denmark Hill London, S.E.5

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Map



			Male	Female	Total
ADULTS					
New Patients					
Hospital patien	nts		 2,972	3,155	6,127
In-patients			 1,419	1,983	3,402
Out-patients		·	 2,429	2,300	4,729
Patients					
Hospital patien	nts		 4,907	5,496	10,403
In-patients			 1,642	2,305	3,947
Outpatients			 3,401	3,351	6,752
Discharges					
Total			 5,550	6,356	11,906
In-patient			 1,836	2,641	4,477
Out-patient			 3,714	3,715	7,429
CHILDREN			 		
New Patients					
Hospital patier	nts		 594	365	959
In-patients			 149	163	312
Out-patients			 528	293	821
Patients					
Hospital patier	nts		 692	461	1,153
In-patients			 155	165	320
Out-patients			 542	298	840
Discharges					
Total			 708	473	1,181
In-patient			 160	171	331
Out-patient			 548	302	850

Table 1.1 Number of new patients, patients, and discharges¹, 1958-60

¹See definitions, Chapter 1

.

CHAPTER ONE

INTRODUCTION

1. THE FOURTH REPORT

The present triennial report, the fourth in the series, covers the years 1958-1960. Its general plan follows that of previous reports and its two objects are (a) to provide statistics relating to the medical administration of the departments of the joint Bethlem Royal Hospital and Maudsley Hospital, and (b) to provide demographic, social, and diagnostic data on the patient population attending the hospital.

The Bethlem-Maudsley Hospital is like other teaching hospitals in that its patients are drawn from a population that cannot be defined in geographical or other straight-forward terms. The patients are, to some extent, selected for the special purposes of a teaching hospital. This fact limits the general value of the social and diagnostic data in the present series of reports. However, insofar as there is selection, this operates mainly for the in-patients and much less strongly for those patients who are referred to the out-patient department. It is worthy of note, too, that the data on out-patients given in these reports provide the only detailed statistics on psychiatric out-patients so far published in Great Britain.

2. SOURCES OF DATA

For every patient attending the hospital, certain basic information about his case is recorded on the front page of his caserecord. The front-pages in use during 1958-1960 are reproduced in the Appendix. When a patient leaves any department of the hospital, the appropriate information from the front-page is transferred to a punched card, and at the end of the triennium the cards are processed to provide the main body of data in the statistical reports. One consequence of this procedure is that statistical information on a patient's case only becomes available when the patient leaves. This presents no problem with in-patients, for very few in-patients stay longer than twelve months (see Table 3.6). But it sometimes happens that out-patients, particularly those attending the children's department or the clinic for epilepsies, continue to attend the hospital for years without being formally discharged. In such circumstances, the statistical data based on discharges will not give an accurate representation of the work done in a department during a particular period of time. Thus some misrepresentation of the adminstrative activities of the out-patient departments has occurred in previous reports and occurs again in the present report; but in future reports it will be possible to avoid this (see the Hospitals Records Handbook, 1961, page 42).

3. DEFINITION OF TERMS

The definitions adopted in the present report are those set out in the report for 1955-1957 (pages 1-3). For convenience, and because of their importance in correct interpretation of the tables, these definitions are given again.

A. Adults and Children. Adult patients are defined as those admitted to the adult departments of the hospital; with very few exceptions, adult patients are aged 16 or over.

Patients described in the report as *children* are those admitted to the children's departments and are, with very few exceptions, aged under 16 at the time of admission.

B. The Hospital and its Departments. The word "hospital" is here taken to cover the in-patient and out-patient departments of the Bethlem Royal Hospital and the Maudsley Hospital.

For adults, the *in-patient department* includes wards at Bethlem and the Maudsley but does not include the wards of the Guy's-Maudsley Neurosurgical Unit. The adult *out-patient department* includes the Maudsley out-patient department, the Emergency clinic, the day-hospitals at Bethlem and at the Maudsley, and all follow-up clinics.

For children, the *in-patient department* includes the children's in-patient unit at the Maudsley Hospital and the adolescent ward at Bethlem; the *out-patient department* is at the Maudsley Hospital.

C. Admissions and Spells of Care. A period of time during which a patient remains continuously under care at the hospital, without being discharged or lapsing in attendance, is called a *spell of care*. Each spell of care begins with the admission of the patient and ends with his discharge. The meaning of the term *admission* is limited by the hospital's "three-months rule"; the rule is that if a person comes under the care of the out-patient department within three months of being discharged from either of the departments, then this does not count as a new admission but is considered simply as a continuation of his previous spell of care.

D. Discharge. An in-patient discharge is the discharge of a patient at the end of a spell of care which included a period of inpatient care.

An **out-patient discharge** is the discharge of a patient at the end of a spell of care which did not include a period of in-patient care.

A hospital discharge is the discharge of a patient at the end of any spell of care.

Because a hospital discharge must be either an in-patient discharge or an out-patient discharge, the total number of hospital discharges equals the sum of the in-patient and out-patient discharges (see Table 1.1).

E. Patients Discharged. During any triennium, many patients have more than one spell of care at the hospital. For this reason, the number of individual patients discharged from a department or from the hospital is less than the number of discharges. Patients are classed as **in-patients**, out-patients, or hospital patients according to the type of discharge with which their spells of care are associated.

Because a patient may be discharged as an in-patient on one occasion and as an out-patient on another occasion, the sum of in-patients and out-patients will in general be greater than the number of hospital patients (*see* Table 1.1); but, to the first approximation, hospital patients may be thought of as the sum of in-patients and out-patients.

F. New Patients. These are patients who, during the triennium, attend and are discharged from the hospital for the first time in their lives. A new in-patient is one who completes his first-ever spell of in-patient care; a new out-patient is one who completes his first ever spell of out-patient care; and a new hospital-patient is one who completes his first-ever spell of care at the hospital, whether as an in-patient or as an out-patient.

Because a patient may qualify as a new in-patient on one occasion and as a new out-patient on another occasion, the sum of new in-patients and new out-patients will in general be greater than the number of new hospital patients (Table 1.1).

G. Cases. The word case has been used loosely in the report. Its appropriate meaning is mostly obvious from the context, but in general it has been taken to refer to the illness of a patient receiving a particular spell of care.

4. NEW FEATURES OF THE PRESENT REPORT

The work of the Emergency Clinic and of the Forensic Department are described in Chapter VII.

Some new tables are the consequence of new information recorded on the front page in this triennium.* These deal with the birth order of patients (Tables 2.11, 5.8), with the numbers of patients asking to be referred to a psychiatrist (Tables 2.13, 4.7), with out-patients receiving drugs at the time of first attendance (Table 2.14), with the numbers of patients having matrimonial and housing-or-neighbour troubles (Table 4.8), and with certain aspects of the mental state of in-patients at the time of admission (Tables 4.9-4.11). In addition, there is a table of self-referrals by age (Table 3.3) and one of marital status by diagnosis (Table 4.6).

In the Children's section, there are new tables dealing with special investigations, treatment, and diagnosis (Tables 5.16, 5.17, 5.18, 5.22). Compared with previous reports, there are more tables dealing with day-patients (i.e., patients attending the day hospitals) and with domiciliary visits.

*The front page is revised for each triennium.

Section B of Chapter VIII describes waiting-times for in-patient admissions and the numbers of "failed admissions" during the triennium.

5. NUMBERS OF IN-PATIENT BEDS AND OF HOSPITAL STAFF

During the period 1958-1960, the night hospital at Maudsley (*see* Report for the years 1955-57, page 74) was closed down because of difficulties in its administration. Apart from this there was no significant change in the in-patient facilities at the hospital. The average number of beds available for in-patients is shown in Table 1.2. Table 1.3 shows the numbers of professional staff at mid-year for various years.

Depart	ment	Maudsley	Bethlem	Joint Hospital
Psychiatric Adults Children		 200 26	193 34	393 60
Neurosurgical		 28	-	28
Total		 254	227	481

Table 1.2 Average number of in-patient beds available during 1958-60

Table 1.3 Numbers of Hospital Professional Staff

	1949	1954	1957	1960
DOCTORS ¹	 			
Senior Staff				
Whole time	 10	8	9	8
Part time	 8	14	15 ²	18 ²
Junior Staff	 44	60	67	64
NURSES				
Whole time	 182	247	237	247 ³
Part time	 49	84	107	964
Clinical Psychologists	 6	10	9	8
PSYCHIATRIC SOCIAL WORKERS	 11	11	12	14
OCCUPATIONAL THERAPISTS	 9	12	12	13

¹Excluding the Neuro-surgical unit.

²Equivalent to 9 full time staff.

³Male 74, female 173: of whom 43 male and 73 female were state registered nurses.

⁴Male 4, female 92: of whom 10 female were state registered nurses.

CHAPTER TWO

ADULTS: SOCIAL DATA

INTRODUCTION

This chapter deals with the demographic and social aspects of the patient population served by the hospital during the triennium 1958-1960. The tables are based on the numbers of *individual patients* attending the hospital or, where indicated, on the numbers of patients attending the in-patient or the out-patient department. For those patients who were discharged more than once during the triennium, the social information used is that recorded at the time of the patient's first discharge.

1. NUMBERS OF PATIENTS AND DISCHARGES

From Table 1.1 (page x) it can be seen that there were 6,127 new adult patients (i.e. discharged for the first time ever) among a total of 11,906 discharges. This gives a first discharge rate, among all discharges, of 51%, and the re-discharge rate was therefore 49%(43% in the previous triennium). For in-patients, the corresponding re-discharge rate was 25%, and for out-patients it was 36%. In other words, among in-patients one in four had been in before; among out-patients, one in three had been to the out-patient department before; and among all patients coming to the hospital, one in two had come before, either as an in-patient or as an outpatient. The re-discharge rate for females was slightly higher than for males.

Table 2.1 shows that, for four triennia, there has been a continued increase in the number of patients seen at the hospital. Thus, taking the figures for 1949-1951 as 100, the in-patients discharged during succeeding triennia were 128, 136, and 150; and the outpatients, 117, 122, and 132. As there has been no great change in the number of in-patients beds during the past twelve years, the number of in-patients (and in-patient discharges) must very largely reflect a shortened average duration of stay (*see* Table 3.5).

When Table 2.2 is read in conjunction with Table 1.2, it may be seen that the yearly turnover, i.e., the number of discharges per year per bed, was 3.9 at the Maudsley and 3.8 at Bethlem Hospital.

2. Age and Sex

The age- and sex-distribution of adult patients is given separately for in-patients and out-patients (Table 2.3). A higher proportion of in-patients are in the older age-groups; thus 21% of in-patients are aged 55 and over, compared with 14% of out-patients.

3. PREVIOUS DISCHARGES

Table 2.4 indicates that, of all in-patients discharged during 1958-60, one in seven (14%) had been an in-patient at the hospital during previous years. The corresponding figure for out-patients is about one in three (Table 2.5). Of the in-patients, 8 males and 8 females had previously been discharged from the children's in-patient department. The corresponding figures for adult outpatients were 7 and 4 from the children's in-patient department, and 34 and 25 from the children's out-patient department.

4. RELIGION (Table 2.6)

Over the four triennia, the proportion of patients giving their religion as Church of England has steadily decreased, from 74.1% to 67.9% This has been balanced by an increase in the proportion of Roman Catholics (from 11.3% to 15.9%) and of those giving their religion as "other" or none (from 3.8% to 6.4%).

5. OCCUPATION AND SOCIAL CLASS

The proportion of male patients in various occupational groups (Table 2.7) does not differ much from that of the previous triennium. Female patients are listed by whether the occupation recorded was that of their supporters (i.e. where the patients were mostly housewives, whether or not they also went to work), or of themselves (i.e. where they were mostly single women or chief wage earners). In general, the distribution of occupational groups of the supporters of female patients does not differ much from those of the male patients, the only marked exception being the proportions in the unskilled group. The numbers of patients described as students has again increased. The numbers of male students in successive triennia since 1952 have been 107, 180, and 225; and of female students, 58, 61, and 88.

Table 2.8 shows the social class distribution of hospital patients, as based on the occupation of the patients or their supporters.

6. TWINS, ETC.

Table 2.12 shows that 2.1% of hospital patients were born a twin. This is about the proportion in the general adult population. The ratio of same-sexed to opposite-sexed twins does not differ significantly from that expected on the assumption of a 2:1 distribution (X²=2.29, 0.1 > P > 0.05).

The proportion of patients whose parents were first cousins is close to that which has been found in the general population.

7. PATIENTS WHO ASKED TO BE REFERRED

The question asked of the patient at his first attendance was of the form, "Did you, or your relatives or friends, ask your doctor to send you to a psychiatrist?" Table 2.13 indicates that nearly a quarter of all in-patients and nearly a third of all out-patients answered yes to this question. The proportion of males saying yes was about 5% higher than that of females. The age-group with the highest proportion of patients asking to be referred was 35-44 years in both sexes. An analysis of patients asking to be referred, by diagnosis, is given in Table 4.7.

Patients with matrimonial and housing-or-neighbour troubles are dealt with in Chapter IV (page 31 and Table 4.8).

Assessment of the mental state of in-patients is also dealt with in Chapter IV (page 31 and Tables 4.9-4.11).

8. OUT-PATIENTS RECEIVING DRUGS FOR MENTAL STATE (Table 2.14)

Here the question to be answered was, "Is the patient receiving drugs for his mental state? If yes, then which drugs?" The answer was obtained from the referring doctor's letter or, if the information was not given there, from the patient. Among those for whom a definite answer was recorded, about 40% were stated to be receiving drugs at the time of their first attendance at the out-patient department; but for nearly half of all patients the answer was not known or not stated. No satisfactory analysis is possible of the type of drugs being given, because the proportion of not-knowns was here very high and the many new drugs introduced during the triennial period made coding difficult.

In spite of the limitations of the data in this table, it may reasonably be concluded that some two-fifths of all patients referred to the out-patient department were receiving drugs for their mental state. In view of the fact that such drugs may have a considerable effect on the patient's symptoms and behaviour, it would seem advisable that referring doctors should state the nature of any drugs they are prescribing for their patients.

9. PREVIOUS TREATMENT AT OTHER HOSPITALS

Table 2.15 shows that 40% of all hospital patients had previously been treated at other psychiatric units or hospitals. Part of this seemingly high figure is no doubt due to changes in domicile among patients with recurrent or chronic illness; and part is probably due to the patients, or their doctors, liking to try a change of hospital from time to time.

Status	1949-51	1952-54	1955-57	1958-60
Hospital patients	 *	*	9,554	10,403
In-patients	 2,636	3,353	3,580	3,947
Out-patients	 5,151	6,004	6,229	6,752
Total discharges	 8,725	sk	10,626	11,906
In-patient discharges	 3,245	3,641	3,942	4,477
Out-patient discharges	 5,480	*	6,684	7,429

Table 2.1 Numbers of adult patients and discharges in four triennia

*Figures not extracted

Table 2.2 In-patient discharges, by hospital and year

		Maudsley			Bethlem	
Year	Male	Female	Total	Male	Female	Total
1958	335	425	760	280	451	731
1959	370	433	803	232	443	675
1960	357	410	767	262	479	741
Total	1,062	1,268	2,330	774	1,373	2,147

			IN-PA	TIENTS		
AGE (years)	M	ales	Fer	nales	Per	sons
	No.	%	No.	%	No.	%
Under 25	 286	17.4	350	15.2	636	16.1
25	 384	23.5	576	25.1	960	24.3
35	 363	22.1	503	21.8	866	21.9
45—	 283	17.2	383	16.6	666	16.9
55	 203	12.4	268	11.6	471	11.9
65	 91	5.5	164	7.1	255	6.5
75 and over	 32	1.9	61	2.6	93	2.4
All ages	 1,642	100.0	2,305	100.0	3.947	100.0
			OUT-P	ATIENTS	5	
	N	fales	Fen	nales	Per	sons
	No.	%	No.	%	No.	%
Under 25	 636	18.7	520	15.5	1,156	17.1
25	 1,010	29.7	926	27.6	1,936	28.6
35—	 899	26.4	821	24.5	1,720	25.4
45	 465	13.7	546	16.3	1,011	15.0
55	 259	7.6	312	9.3	571	8.5
65	 104	3.1	176	5.3	280	4.2
75 and over	 28	0.8	50	1.5	78	1.2
All ages	 3,401	100.0	3,351	100.0	6,752	100.0

Table 2.3 Age and sex.—3,947 in-patients and 6,752 out-patients

Table 2.4 Previous in-patient discharges (before 1958).—3,947 inpatients

Number of previous		Males	Females	Persons	Person	ns, %
admission		wrates	remaies	Fersons	58-60	55-57
None		1,419	1,983	3,402	86.2	81.6
1		168	239	407	10.3	14.4
2		40	57	97	2.5	2.5
² / ₃		11	14	25	0.6	0.9
4 and over		4	12	16	0.4	0.6
Total in-paties	nts	1,642	2,305	3,947	100.0	100.0

	Numbe		Males	Females	Persons	Perso	ns, %
	missic		wrates	Females	reisons	58-60	55-57
None			2,459	2,336	4,795	71.0	71.7
1			430	449	879	13.0	14.2
2	2		282	299	581	8.6	8.1
3	3 4		107	135	242	3.6	3.4
4	4		74	72	146	2.2	1.4
5			29	31	60	0.9	0.7
6 an	d over	r	20	29	49	0.7	0.5
Total o	out-pa	tients	3.401	3,351	6,752	100.0	100.0

Table 2.5 Previous out-patient discharges (before 1958).--6,752 outpatients

Table 2.6 Religion.-10,403 hospital patients

Delision	Malas	Females	Damasa		sons, known
Religion	Males	Females	Persons -	58-60	55-57
Church of England .	3,144	3,784	6,928	67.9	70.5
Domon Cotholio	790	834	1,624	15.9	13.2
Noncomformist .	267	366	633	6.2	7.1
Jewish	182	184	366	3.6	3.8
Other	196	121	317	3.1	2.8
None	222	120	342	3.3	2.6
Total known	4,801	5,409	10,210	100.0	100.0
Not known	106	87	193	(1.9)	(1.7)
Total patients	4,907	5,496	10,403		

Table 2.7 Occupation: proportion in certain occupational groups.-10,403 hospital patients

							FEM	FEMALES	
Code Nos.	Occupational Group			MA No.	MALES 5. % of known	Supporter's occupatic No. %kn	upporter's occupation No. % of known	Pati occul No.	Patient's occupation No. % of known
110-279	Metal manufacturing			482	10.4	273	13.1	19	0.7
470-579	Wood, paper, etc		:	193	4.2	114	5.5	23	0.9
580-609	Building, decorating			206	4.4	131	6.3	2	0.1
610-629	Administrators and managers			129	2.8	66	4.8	14	0.5
630-709	Transport and communications	:		475	10.2	279	13.4	96	3.6
710-759	Commerce, finance, and insurance			456	9.8	258	12.4	232	8.7
760-819	Professional and technical			527	11.4	230	11.0	383	14.4
861-888	Personal service			288	6.2	133	6.4	504	19.0
890-895				715	15.4	229	11.0	902	33.9
930-979	ed etc			572	12.3	127	6.1	179	6.7
980	Students			225	4.8	4	0.2	88	3.3
	Other coded occupations	:		374	8.1	205	9.8	217	8.2
Total occupied		:		4,642	100.0	2,082	100.0	2,659	100.0
Not known Total patients		: :	: :	265 4.907	(5.7)	2.323	(11.5)	514 3.173	(19.3)

			M	lac	Females, % of	known, 58-60
Sc	ocial cla	ISS		ales known 55–57	from supporter's occupation	from patient's occupation
I			7.1	6.7	7.5	2.0
II			15.7	15.1	18.2	14.8
III			50.5	52.6	56.5	56.6
IV			9.6	10.2	8.7	17.5
V			17.1	15.4	9.1	9.1
Not kr	nown		(5.7)	(3.5)	(11.7)	(29.5)
Total p	atients		4,907	4,486	2,323	3,173

Table 2.8 Social class.—10,403 hospital patients

Table 2.9 Marital state.—10,403 hospital patients

					% of I	known	
Marital state	Males	Females	Persons		-60 Female		-57 Female
Single Married :	2,000	1,645	3,645	41.3	30.0	40.1	28.6
Not separated Separated (non-	2,345	2,941	5,286	48.5	53.7	51.1	56.3
judicial)	252	239	491	5.2	4.4	3.7	3.8
Separated (judicial)	42	57	99	0.9	1.0	0.9	0.7
Divorced	106	145	251	2.2	2.6	2.1	2.3
Widowed	93	453	546	1.9	8.3	2.2	8.3
Total known	4,838	5,480	10,318	100.0	100.0	100.0	100.0
Not known	69	16	85	(1.4)	(0.3)	(1.1)	(0.5)
Total patients	4,907	5,496	10,403	10,4	03	9,5	54

at the time of admission had none, one, or more, children born alive and alive now.--6,673 ever-married Table 2.10 Number of children born to patients: expressed as the number of ever-married hospital patients who

hospital patients

					Children	Children born alive			Children alive now	alive now	
Number of children born to patients	umber of childre born to patients	ents		Σ	ales % of	Fen	Females % of	1.87.69	Males % of	Fem	Females % of
				No.	known	No.	known	No.	KNOWN	NO.	кломп
None	:	:	:	673	24.3	864	23.0	704	25.5	920	24.6
1				705	25.4	1,059	28.2	710	25.7	1,097	29.3
2				720	26.0	976	26.0	732	26.6	970	25.9
3				345	12.5	471	12.6	328	11.9	455	12.1
4				167	6.0	192	5.1	154	5.6	177	4.7
5	::		::	84 7	4.0	85 2	3.5	75 7	3.5	59 2	2.4
9				27 5		46 5		23		32 5	
L	:		:	18		16		19		16	
			:	- II	1.8	18	1.5	n	× 1.4	2.	1.0
6	::		:	6		4		x		20	
10 and over	:	:	:	L 11		20]		9		6 8	
Total known	:		:	2,770	100.0	3,751	100.0	2,764	100.0	3,747	100.0
Not known	:	:	:	68	(2.5)	84	(2.2)	74	(2.7)	88	(2.3)
Total patients	:	::	:	2,838		3,835		2,838		3,835	

D .			In-pa	atients	Out-patients			
Birth order Only child		Males	Females	Males	Females			
			151	211	309	291		
1			395	502	742	718		
2			360	516	654	645		
3			250	341	397	382		
4			152	224	291	241		
5			94	156	145	189		
6			64	90	108	124		
7			50	69	80	81		
8			18	31	42	52		
9			19	18	41	32		
10			12	15	17	27		
11			1	20	9	17		
12			7 .	6	8	6		
13-15			5	9	12	16		
16 and c			-	2	4	6		
Total kr	nown		1,578	2,210	2,859	2,827		
Not kno			64	95	542	524		
Total			1,642	2,305	3,401	3,351		

Table 2.11 Birth order: i.e., patients' birth order among children born alive to patients' mothers.—3,947 in-patients and 6,752 out-patients

Table 2.12 Twins etc.—10,403 hospital patients

	Males	Females	Persons	Persons % of known
Patients with a twin of:				
Same sex		63	114	
Opposite sex	23	48	71	2.1
Sex unknown	16	12	28	
Not known if a twin	364	332	696	(7.0)
Parents first cousins	17	27	44	0.5
Not known	937	948	1,885	(22.0)
Total patients	4,907	5,496	10,403	

Table 2.13 Asked to be referred: the proportion of patients who asked to be referred to a psychiatrist, by age.—3,947 in-patients and 6,752 out-patients

	In-p	atients,	% of kn	own	Out-patients, % of known				
Age	Males		Females		Males		Females		
	Asked	N.K.	Asked	N.K.	Asked	N.K.	Asked	N.K.	
under 25	17.8	(6.9)	12.9	(8.6)	26.5	(8.6)	23.1	(9.4)	
25—	27.6	(11.0)	17.9	(12.3)	37.2	(11.7)	29.7	(10.7)	
35	29.4	(11.8)	22.4	(10.3)	38.8	(13.1)	29.8	(13.7)	
45	24.0	(12.0)	18.5	(12.5)	34.0	(14.2)	24.6	(11.7)	
55	18.2	(14.8)	17.9	(10.1)	33.6	(13.5)	26.9	(13.5)	
65 & over	22.8	(11.4)	16.0	(7.6)	27.1	(14.3)	28.7	(11.3)	
All ages	25.4	(11.7)	20.7	(12.2)	34.6	(12.8)	27.8	(12.0)	
Total patients	1,6	42	2,3	04	3,4	01	3,3	51	

Table 2.14 Out-patients receiving drugs for mental state at time of referral, by age.—6,752 out-patients (sexes together)

Age (years)				Total persons	Persons, % of known		
		Taking drugs	Not known		Taking drugs	Not known	
Under 25		171	572	1,156	29.3	(99)	
25		422	918	1,936	41.4	(90)	
35		375	881	1,720	44.6	(105)	
45		239	478	1,011	45.0	(90)	
55		148	268	571	48.8	(88)	
65 and over		85	154	358	41.2	(75)	
Total patients	s	1,441	3,271	6,752	41.4	(94)	

Number o treated els			Males	Females	% of known		
treated els	ewnere			Females	Males	Females	
None			2,895	3,290	60.9	61.3	
Once			1,178	1,338	24.8	24.9	
Twice			428	475	9.0	8.8	
Three times			139	174	2.9	3.2	
Four times			67	58	} 2.4	1.8	
Five times or mo	re		49	42	5 2.4	1.0	
Total known			4,756	5,377	100.0	100.0	
Not known			151	119	(3.1)	(2.2)	
Total patients			4,907	5,496			

Table 2.15 Previous treatment of hospital patients at other psychiatric units or mental hospitals.—10,403 hospital patients

Table 2.16 Relatives¹ treated psychiatrically: numbers of hospital patients whose relatives had had treatment at the hospital or at some other psychiatric unit or mental hospital.— 10,403 hospital patients

	Mala	Females	% of known			
	Males		Males	Females	Persons	
Relatives treated	1,183	1,607	28.5	33.5	31.1	
Relatives not treated	2,970	3,197				
Not known	754	692	(18.2)	(14.4)	(16.1)	
Total patients	4,907	5,496				

¹The term "relative" was not precisely defined, but may be taken to mean first-degree relatives together with uncle, aunts, and cousins.

CHAPTER THREE

ADULTS: HOSPITAL DATA

INTRODUCTION

This chapter deals with information relating to the number of spells of care given to patients in the hospital departments. The tables are therefore based on the number of discharges occurring during the triennium, each discharge being the termination of a spell of care.

1. REFERRING AGENCIES

(a) In-patients (Table 3.1). The number of referrals recorded in the table is only very slightly greater than the number of discharges, so that for practical purposes we may take each discharge as associated with one referral. About 60% of in-patients are referred from the out-patient department.

The numbers referred from the Observation Wards has been decreasing in spite of an increasing number of in-patient discharges. In the three successive triennia since 1952, the numbers referred from the Observation Ward have been 722, 690, and 640 (the proportion of all discharges being 19.8, 17.5, and 13.8 per cent). The numbers referred from mental hospitals has also decreased: 63, 54, and 43.

(b) Out-patients (Tables 3.2-3.4). The increasing numbers of spontaneous referrals (self-referrals) is noteworthy. During four successive triennia, these numbers and their proportions of all discharges have been: 318 (4.1%), 648 (7.6%), 986 (14.8%), 1,425 (19.1%). The main reason for this increase is the development of the emergency clinic (see page 62). An analysis of self-referrals by age (Table 3.3) shows, rather surprisingly, that the proportion of self-referrals among out-patients is highest in the oldest age-group.

The numbers referred by the domiciliary service have decreased. This is only partly due to the drop in the number of domiciliary visits, as the proportion of domiciliary patients who were referred to the out-patient department has been, for four successive triennia, 33.6, 27.3, 17.4, and 15.5 per cent (and see page 55).

If to the 7,429 out-patient discharges of Table 3.2 we add the 2,618 in-patient discharges of cases that were referred directly from the out-patient department (Table 3.1), we obtain a total of 10,047 cases referred primarily to the out-patient department. The distribution of referring agencies among these 10,047 cases is shown in Table 3.4.

2. DURATION OF IN-PATIENT STAY

Table 3.5 shows that the median and average durations of inpatient stay have notably decreased during the past two triennia. The average stay during 1958-60 was a month less than during 1949-51—a reduction of nearly 30%. Table 3.6 indicates that 45% of in-patients stayed less than two months, and under 15% stayed longer than five months. From Table 3.7 it is apparent that duration of in-patient stay is not strongly related to social class, though there is a trend in males for the stay to be shorter among Classes I and II, and longer among Classes IV and V. This pattern is similar to that of the previous triennium (Third Report, Table 27).

3. NUMBER OF ATTENDANCES (Table 3.8)

The distribution of out-patient discharges by number of attendances was the same in the present triennium as in the previous one. Females tended to be seen rather more times than males, the proportion of cases seen more than four times being 22.2% for females and 19.7% for males.

4. SPECIAL INVESTIGATIONS (Table 3.9)

The proportion of in-patients having X-ray examination continues to rise, the percentages for successive triennia being 23.2, 30.6, 40.1, and 42.5. The proportion of in-patients having psychological tests has fallen. For non-verbal intelligence tests, the percentages for four triennia have been 54.5, 53.0, 37.2, and 34.7; the actual numbers of discharges in which non-verbal intelligence tests were given were 1,771, 1,928, 1,454, 1,555. The proportion of in-patients having EEGs has also fallen over the triennia, although the actual numbers of discharges in which an EEG was performed have remained fairly constant.

5. SPECIAL TREATMENTS (IN-PATIENTS)

Table 3.10 shows that, for four triennia, several physical methods of treatment (i.e. the first four treatments listed in this table) have tended to give place to special drug treatment.* Coma insulin therapy was abandoned during 1958, and the administration of modified insulin therapy and of continuous narcosis has almost ceased. Although the number of cases given E.C.T. has not diminished in the present triennium, the proportion so treated has, for the first time, fallen (Table 3.11).

The distribution of special type of treatment by social class (Table 3.12) follows the same pattern as that of the previous triennium (Third Report, Table 31). Psychological methods of treatment are given more often in Classes I and II, but the proportions having other treatments or no special treatment are much the same in all classes.

^{*}No exact meaning can be attached to the terms "special drug treatment" and "psychotherapy" as here used, because no rules were laid down for the guidance of registrars. In general, however, "special drug treatment" was recorded when drugs (particularly "tranquillizing" and "anti-depressive" drugs) were considered to have been the principal aspect of an in-patient's medical treatment; and similarly for "psychotherapy."

6. OUTCOME OF IN-PATIENT TREATMENT

The distribution of outcome by social class (Table 3.14) is similar to that of the previous triennium (Third Report, page 31); there is little evidence of association between the two factors.

Table 3.15 shows the cause of death in 47 in-patients who died. Excluding the suicides, the median age at death was 62 years for both sexes; post-mortem examinations were made in 31 of these 40 cases.

Of the seven in-patients who committeed suicide, three (one male, two female) did so in the wards of the hospital, all by hanging. The other four did so while on leave of absence from the hospital; one male by shooting and one by hanging, one female by coal-gas asphyxiation and one by jumping from a height.

Four male out-patients were recorded as committing suicide; two by coal-gas, one by drugs, and one by throwing himself under a train.

7. DISPOSAL

(a) In-patients (Table 3.16). The number and proportion of cases recommended to the observation ward continued to decrease; for the four successive triennia the numbers have been 182, 139, 101, and 65. As compared with the previous triennium, the number of cases recommended for treatment in mental hospitals or other psychiatric units fell from 145 to 128 (from 3.7 to 2.9 per cent of discharges).

(b) Out-patients (Table 3.17). Although the number of cases recommended to the observation ward have diminished during the past three triennia (from 314 to 136 and 128), the numbers recommended to mental hospitals have increased (from 558 to 565 and 624).

Besides the 7,429 out-patient discharges of Table 3.17, the outpatient department also disposed of 2,618 cases to the in-patient department (Table 3.1). The total cases disposed of from the outpatient department during the triennium was therefore 10,047 and the proportion of these cases which were admitted to the in-patient department was 26%. In other words, one-quarter of all cases referred to the out-patient department were admitted as in-patients.

8. LAPSES IN TREATMENT (Table 3.18)

The proportion of patients who lapsed in their treatment has remained constant over four triennia; this proportion is about 1 in 7 for in-patients and about 1 in 5 for out-patients.

Lapses in treatment, by diagnosis, are dealt with on page 31 and in Tables 4.12-4.14.

Referring agency ¹	Male	Female	Total	Totals, % of dis- charges	Totals, in 55–57
Out-patient depart-					
ment	1,102	1,516	2,618	58.4	2,004
Observation ward	274	366	640	14.3	690
Psychiatric unit or					
department of					
general hospital	130	231	361	8.1	290
Domiciliary service	92	213	305	6.8	282
Consultant on hos-					
pital staff	79	99	178	4.0	153
Consultant not on					
hospital staff	22	23	45	1.0	75
Non-psychiatric hos-					
pital	55	77	132	2.9	101
Mental hospital	9	34	43	1.0	54
General practitioners	13	33	46	1.0	51
Spontaneous					
(=self-referrals)	22	12	34	0.8	38
Other	38	56	94	2.1	245
Total discharges	1,836	2,641	4,477		3,942

Table 3.1 Referring agencies for in-patients.--4,477 in-patient discharges

¹A discharge may be associated with more than one referring agency.

Referring agency	Male	Female	Total	Totals, % of discharges	Totals in 55–57
General practitioner	2,305	2,448	4,753	64.0	4,331
Spontaneous ¹ (=self-referrals) Probation service, remand	724	701	1,425	19.1	986
home, court or prison	211	66	277	3.7	291
Non-psychiatric hospital or department Psychiatric unit or de-	67	71	138	1.9	179
partment of general hospital	103	86	189	2.5	171
Domiciliary service	31	70	101	1.4	130
Psychiatrist on the hos- pital staff	30	26	56	0.8	58
Psychiatrist not on the hospital staff	11	21	32	0.4	42
Mental hospital	27	16	43	1	40
Assistance institution	4	3	7		32
Observation ward	19	19	38		18
Labour exchange	1		1		20
Voluntary organizations	22	6	28		16
Children's department	3	18	21		16
Child guidance unit	53	3	8	> 2.1	11
Other government dept.		. 2	8 5 9		9
Industrial medical officer	4	- 5			8 5
Ministry of Pensions L.C.C. Children's Care	4		4		5
C	3		3		4
Local education authority	1		1		2
Other and not stated	136	154	290	3.7	384
Total discharges	3,714	3,715	7,429		6,684

Table 3.2 Referring agencies for out-patients.—7,429 out-patient discharges

¹including patients who attend at the urging of relatives

A go Gr	Vaara			ls, % of all arges	
Age (ir	i years	,	Male	Female	
Under 25			13.5	11.9	
25			17.5	18.3	
35			22.6	21.6	
45—			19.6	19.9	
55			23.5	18.7	
65 and over			28.3	23.8	
All ages			19.4	18.9	
Tota discharg			3,714	3,715	

Table 3.3 Self-referrals of out-patients, by age.—3,714 male and 3,715 female out-patient discharges

Table 3.4 Referring agencies to the out-patient Department

							as % of all
Referring	Agenc	y					ases referred
General pr	actition	ers				 	 66.8
Spontaneo	us					 	 16.5
General ho	spitals					 	 5.2
Probation :		, etc.				 	 3.0
Consultant	s (Beth	lem-M	audsley	and of	thers)	 	 1.5
Domiciliar						 	 1.4
Mental hos	spitals a	ind obs	servation	n ward	ls	 	 1.3
Others						 	 4.3
Tota	al					 	 100.0
Nur	nber of	cases	referred			 	 10,047

Table 3.5 Median and average durations of in-patient stay for four triennia.—In-patient discharges

Triennium		Me	dian durat (months)	tion	Average duration (months)			
Trienni	um		Male	Female	Total	Male	Female	Total
1949-51			2.3	2.6	2.5	3.6	4.0	3.8
1952-54			2.4	2.6	2.5	3.7	4.1	3.9
1955-57			2.3	2.4	2.3	3.0	3.3	3.2
1958-60			2.0	2.2	2.1	2.7	2.9	2.8

Duration of stay	Male	Female	Total	Totals, %		
Duration of stay	Male			58-60	55-57	
Less than 1 week	. 95	127	222	5.0		
1 week—	. 89	108	197	4.4		
2 weeks—	. 99	106	205	4.6	17.1	
3 weeks	110	137	256	5.7		
1 month	524	712	1,236	27.6	46.1	
2 months—	262	563	925	20.7		
3 months—	202	532	834	18.6	31.1	
5 months	161	212	373	8.3		
8 months	61	98	159	3.6	3.6	
1 year	16	30	46	1.0]	2.0	
$1\frac{1}{2}$ years and over	0	16	24	0.5 }		
Total discharges	. 1,836	2,641	4,477	100.0	100.0	
Median stay (months)	2.0	2.2	2.1	2.1	2.4	

Table 3.6 Duration of in-patient stay.—4,477 in-patient discharges

Table 3.7 Duration of in-patient stay, by social class: 1,797 male and 2,325 female in-patient discharges in which the social class was known

Duration of star	Social Class					
Duration of stay (months)	I+II	Males, % III	V IV+V	I+II F	Females, III	%IV+V
Less than 1 1— 3 and over	25 48 27	22 49 29	20 48 32	19 47 34	19 49 32	15 51 34
All durations Total discharges of known social	100	100	100	100	100	100
class ¹	509	826	462	582	1,254	489

¹Social class not known in 39 males and 316 females
Number of attendances		attand	lances	Male	Female	Total	Total	als, %		
		lances	Male	Female	Total	58-60	55-57			
1				1,712	1,636	3,348	45.0	44.6		
2				748	693	1,441	19.4	19.4		
3				334	343	677	9.1	8.9		
4				187	218	405	5.5	5.4		
2 3 4 5- 6				215	247	462	6.2	5.9		
7-12				267	267	534	7.2			
13-20				126	143	269	3.6	13.1		
21-30				53	72	125	1.7			
31-45				35	53	88	1.2			
46-70				30	27	57	1	2.7		
71-100					12	16	> 1.1			
Over 10				43	4	7	J			
Total d	lischa	rges		3,714	3,715	7,429	100.0	100.0		

Table 3.8 Number of out-patient attendances.—7,429 out-patient discharges

Table 3.9Special investigations on in-patients: number of discharges
in which one or more of various investigations were made.—
4,477 in-patient discharges

Investigation		Male	Female	Totals, discha	% of arges
				58-60	55-57
Laboratory Tests					
Wasserman or Kahn		1,580	2,269	86.0	86.1
E.S.R		1,591	2,296	86.8	85.3
Blood count		1,488	2,161	81.5	71.9
Glucose or insulin tolera	nce	31	31	1.4	2.9
Gastric analysis		6	11	0.4	0.5
C.S.F		198	161	8.0	9.7
Other biochemical		1,378	1,963	74.6	68.5
Bacteriological		255	441	15.5	12.3
Other (biopsy, immunity	, etc.)	117	212	7.3	9.3
Clinical Tests			1		
Electroencephalogram		438	452	19.9	22.8
Electrocardiogram		85	115	4.5	5.1
X-ray		828	1,078	42.5	40.1
B.M.R		5	45	1.1	4.0
Psychological Tests					
Verbal intelligence		801	928	38.6	39.2
Non-verbal intelligence		720	835	34.7	37.2
Tests of deterioration		164	129	6.5	5.9
Aptitude		87	49	3.0	2.2
Other		241	232	10.6	9.4
Specialist opinion		241	358	13.4	16.3
Total discharges		1,836	2,641	4,477	3,942

 Table 3.10
 Comparison of certain special treatments of in-patients for four triennia: showing the number of in-patients discharges in which the treatments were given.—In-patient discharges

Special treatment	1949-51	1952–54	1955-57	1958-60
Е.С.Т	. 925	1,075	1,325	1,328
Coma insulin	. 198	210	166	54
Modified insulin	. 194	166	113	63
Leucotomy	. 34	91	66	62
Special drugs	. 491	525	1,588	2,505
Continuous narcosis	. 35	33	19	6
Treatment for G.P.I.	. 13	5	16	13
Total discharges	. 3,245	3,641	3,942	4,477

Table 3.11 Special treatments of in-patients.—4,477 in-patient discharges

Special treatment	Male	Female	Total	Totals, % of discharges	
				58-60	55-57
Е.С.Т	462	866	1,328	29.6	33.6
Coma Insulin	27	27	54	1.2	4.2
Modified insulin	16	47	63	1.4	2.9
Leucotomy	15	47	62	1.4	1.7
Special drugs	996	1,509	2,505	56.0	40.3
Continuous narcosis	2	4	6	0.1	0.5
Treatment for G.P.I	10	3	13	0.3	0.4
Drug abreaction	46	85	131	2.9	4.6
Group psychotherapy	12	15	27	0.6	0.5
Hypnosis	11	5	16	0.4	0.8
Psychotherapy	249	429	678	15.1	15.4
No special treatment	158	154	312	7.0	7.5
Total discharges	1,836	2,641	4,477	4,477	3,942

Table 3.12 Special treatments, by social class: showing the percentage of the discharges, in each social class, that received particular types of treatment.—1,836 male and 2,641 female in-patient discharges.

0			Type of	Treatment		- Number of	
Social Cl	ass	Physical	Drugs	Psycho- logical	None	discharges	
Male			-				
1		25.6	60.0	24.4	7.2	180	
II		33.1	45.9	19.5	7.0	329	
III		26.9	53.6	17.1	9.4	826	
IV		31.8	56.1	14.3	7.4	189	
V		28.6	58.6	10.3	9.5	273	
All classes		28.4	54.2	16.7	8.6	-	
Total dischar	ges	522	996	306	158	1,8361	
Female							
Ι		34.3	61.9	26.1	3.7	134	
II		39.3	56.7	25.2	6.0	448	
III		35.4	56.1	22.8	5.6	1,254	
IV		38.1	58.1	13.7	4.8	315	
V		46.0	56.9	11.5	5.2	174	
All classes		37.5	57.1	20.2	5.8	-	
Total dischar	ges	991	1,509	534	154	2,6411	

¹Of these, social class not known in 39 male and 316 female discharges

Table 3.13 Outcome of in-patient treatment.—4,477 in-patient discharges

Outcome on	M	Male		nale	Totals, %	
Outcome on discharge	No.	%	No.	%	58-60	55-57
Recovered Much improved Improved Slightly improved No change Worse Died Suicide	347 524 313 270 327 35 18 3	18.9 28.6 17.0 14.7 17.8 1.9 1.1	640 795 413 351 382 33 22 4	24.2 30.1 15.6 13.3 14.5 1.3 1.0	22.0 29.5 16.2 13.9 15.8 1.5 1.1	<pre>49.4 29.8 20.8</pre>
Total discharges	1,836	100.0	2,641	100.0	4,477	3,942

Seei			Outcor	ne ¹ , % of dis	charges	Number
Social Class			Recovered	Improved	No change	Number of discharges
Male	Male					
Ι			51.7	31.1	17.2	180
II			49.3	31.9	18.8	329
III			47.1	32.2	20.7	826
IV			46.6	34.9	18.5	189
V			46.6	27.8	25.6	273
All classe	s		47.5	31.7	20.8	-
Fotal dise	charge	es	870	583	382	1,836²
Female						
I			60.4	26.9	12.7	134
II			52.7	31.3	16.0	448
III			54.5	29.2	16.3	1,254
IV			52.1	31.8	16.1	315
V			65.0	27.0	8.0	174
All classe	s		54.3	28.9	16.8	-
Total disc	harge	es	1,432	764	414	2,6412

Table 3.14 Outcome of treatment, by social class.—1,836 male and 2,641 female in-patient discharges

¹In this table, "recovered" contains those classed as recovered and much improved in Table 3.13; "improved" contains improved and slightly improved; "no change" contains the remaining classes.

²Social class unknown in 39 males and 316 female discharges.

Table 3.15 Causes of death in 21 male and 26 female in-patients

					Male	Female
Primary cerebral n	eoplas	m	 	 	2	4
Alzheimer's diseas	e		 	 	1	1
Dementia paralytic	ca		 	 	1	
Other brain diseas	e		 	 	1	3
Carcinoma of bron			 	 	4	
Other malignant n			 	 	4	3
Cardiac disease			 	 	1	- 3
Pulmonary embolu			 	 	-	3
Pneumonia					2	3
Hepatic cirrhosis			 	 		1
Hodgkin's disease			 	 		i
Myelosclerosis			 	 	1	
Injury (falling from	a a hai	(aht)	 	 	1	
Suicide	n a nei	ignt)	 	 	1	4
Suicide			 	 	3	4

Discoull	Mala	Female	Tatal		, % of arges
Disposal ¹	Male	Female	Total	58-60	arges 55-5 65.2 61.2 6.5 3.4 1.8 2.5 0.8 2.6 3.7 3.6 2.4
To general practitioner	1,255	1,853	3,108	69.4	65.2
Further treatment or super- vision at the hospital					
Out-patient supervision	1,229	1,878	3,107	69.4	61.2
Out-patient social club	201	329	530	11.8	
Out-patient psychotherapy	76	73	149	3.3	
Day-patient	8	35	43	1.0	
Clinic for epilepsies	53	40	93	2.1	
Neurosurgical unit	8	14	22	0.5	0.8
Recommended for residential observation or treatment					
Observation ward	31	34	65	1.5	2.6
Mental hospital	44	61	105	} 2.9	27
Other psychiatric unit	13	10	23	5 2.9	5.1
Non-mental hospital	33	43	76	} 3.3	36
Residential institution	32	39	71	5 5.5	5.0
To Disablement Resettlement					
Officer	84	39	123	2.7	2.4
Other	61	65	121	2.7	7.0
Total discharges	1,836	2,641	4,477	4,477	3,942

Table 3.16 Disposal of in-patients.-4,477 in-patient discharges

¹A discharge may be associated with more than one disposal.

Disessell		French	Treed	Totals, % of discharges		
Disposal ¹	Male	e Female Total		58-60	55-57	
To general practitioner	1,713	1,942	3,655	49.2	53.0	
Further treatment or super- vision at the hospital Out-patient social club Out-patient psychotherapy Day-patient Neurosurgical unit Supportive clinic	30 23 108 4 14	8 16 182 6 20	38 39 290 10 34	5.5	5.2	
Recommended for residential observation or treatment Observation ward Mental hospital Other	65 312 70	63 312 45	128 624 115	1.7 8.4 1.5	2.0 8.4 1.8	
To Disablement Resettlement Officer	51	10	61	0.8	1.0	
Other	308	310	618	8.3	10.7	
No special disposal ²	1,117	1,024	2,141	28.8	23.4	
Total discharges	3,714	3,715	7,429	7,429	6,684	

Table 3.17 Disposal of out-patients .--- 7,429 out-patient discharges

¹A discharge may be associated with more than one disposal.

²Includes lapsed attendance, simple advice given to self-referrals, etc.

Table 3.18	Lapses i	in treatment4,477	in-patient	and	7,429	out-
	patient a	lischarges				

Mode of leaving	М	ale Female		nale	Total	Total, % of discharges	
Mode of leaving	No.	%	No.	%	No.	58-60	55-57
In-patients: Left against ad- vice ¹	241	13.1	339	12.8	580	13.0	13.6
Out-patients Lapsed in at- tendance	858	23.1	718	19.3	1,576	21.2	19.5

¹Includes absconded and failed to return from leave.

CHAPTER FOUR

ADULTS: DIAGNOSTIC DATA

INTRODUCTION

This chapter follows the general order of subjects dealt with in Chapters II and III. Section 1 (Tables 4.1-4.11) deals with the numbers in various diagnostic groups and with some of the social data of Chapter II; the tables are based on the number of *individuals* discharged during the triennium. Section 2 (Tables 4.12-4.14) concerns some of the data dealt with in Chapter III, and the tables are based on the number of *discharges* during the triennium.

Where a patient was discharged more than once from a hospital during the triennium, the diagnosis is taken to be that made at the time of his first discharge from the department.

1. NUMBERS OF PATIENTS WITH VARIOUS DIAGNOSES

Compared with previous triennia, there was a marked increase in the proportion both of in-patients and out-patients diagnosed as having manic-depressive psychosis. There was also a marked decrease in the numbers and proportion of those diagnosed as anxiety state; but there was little change in the proportion diagnosed as neurotic depression (Tables 4.2, 4.3). The increased number and proportion, especially among in-patients, of those with a primary diagnosis of pathological or immature personality was also considerable (173 in-patients in 1955-57, 280 in 1958-60).

Among diagnoses in the miscellaneous category (Table 4.4) it is perhaps curious that no case had a primary diagnosis of thyrotoxicosis, though this was a principal accessory diagnosis in six females (Table 4.5). A principal accessory diagnosis of psychiatric disorder (300-326) was made in 2,246 patients, i.e., in 21.5% of cases; in the previous triennia this number was 762 (8.0%). The increase compared with the previous triennium is so marked as to suggest that the giving of an accessory diagnosis within Section V of the International Classification of Diseases is a somewhat loose procedure.

2. MARITAL STATUS

Table 4.6 shows that among male patients who were single, or whose marriages were broken by separation or divorce, character disorder was the commonest diagnosis. In both sexes neurosis was commonest among the married and psychosis commonest among the widowed.

3. ASKED TO BE REFERRED (Table 4.7)

For out-patients, the proportion of patients who asked to be referred showed very little difference among four diagnostic groups. For in-patients, there was a higher proportion among neurotics.

The proportion of self-referrals in out-patients (*vide* Table 3.3) showed no appreciable variation with diagnosis.

4. MATRIMONIAL AND HOUSING-OR-NEIGHBOUR TROUBLES (Table 4.8)

These questions were asked only of married patients. The proportion of not-knowns was high among out-patients (30% - 40%) but, among those for whom an answer was recorded, more than a third of in-patients and nearly a half of out-patients had matrimonial troubles. Among patients with character disorders, the proportion with matrimonial troubles was 70%.

The proportion of patients having housing-or-neighbour troubles was considerably lower; and this proportion was not markedly higher among patients with character disorders than among other diagnostic groups.

5. Assessment of Disorder Among In-Patients

During the present triennium, in-patients were assessed by the registrars for the degree of thought disorder, emotional disorder, and social disorder shown at the time of (first) admission. An analysis of these assessments is given in Table 4.9-4.11.

About 15% of in-patients were judged to have thought-disorder severe enough to make ordinary social intercourse impossible. A degree of emotional disorder rendering social intercourse difficult or impossible was present in 37% of males and 49% of females. The sex difference in the disorders is appreciable, particularly the higher rate of emotional and social disorder among females with character disorders.

6. LAPSES IN TREATMENT (Tables 4.12, 4.13)

There has been little change over the triennia in the proportion of patients in the various diagnostic categories who leave hospital against advice or who lapse in out-patient attendance.

Table 4.14 is a new one and shows the lapses in out-patient attendance of those patients who, after discharge from the in-patient department, were followed-up in the out-patient department. For each diagnosis, the lapse rate is appreciably higher than for nonwarded out-patients. As warded out-patients had presumably been more ill, one might have expected their lapse rate would have been less. The present finding may represent a tendency for doctors and patients to disagree on the length of time for which a follow-up is necessary.

Discussion	Ma	ales	Fem	ales	Perso	ns, %
Diagnostic group	No.	%	No.	%	58-60	55-57
Hospital patients						
Psychoses	1,537	31.3	2,073	37.7	34.7	32.6
Neuroses	1,656	33.7	2,318	42.2	38.2	42.3
Character disorders	1,304	26.6	629	11.4	18.6	15.5
Miscellaneous	410	8.4	476	8.7	8.5	9.6
Total	4,907	100.0	5,496	100.0	10,403	9,554
In-patients						-
Psychoses	859	52.4	1,262	54.8	53.7	50.6
Neuroses	386	23.5	690	29.9	27.3	30.5
Character disorders	260	15.8	170	7.4	10.9	8.5
Miscellaneous	137	8.3	183	7.9	8.1	10.5
Total	1,642	100.0	2,305	100.0	3,947	3,580
Out-patients				-		
Psychoses	743	21.8	912	27.2	24.5	22.9
Neuroses	1,302	38.3	1,645	49.1	43.6	48.9
Character disorders	1,080	31.8	488	14.6	23.2	19.3
Miscellaneous	276	8.1	306	9.1	8.9	8.9
Total	3,401	100.0	3,351	100.0	6,752	6,229

Table 4.1Diagnosis in four major groups.—10,403 hospital patients,3,947 in-patients, and 6,752 out-patients

Code No.	Diagnosis	Males	Female	Persons	Perso 58-60	ns, % 55–57
	Psychoses					
300	Schizophrenia	303	363	666	16.9	15.2
301.0	Manic and circular	61	98	159	4.0	
301.1, 301.2 302	Depression ¹	395	666	1,061	26.9	> 22.8
303	Paranoid state	16	38	54	1.4	1.5
304, 306	Senile etc	24	34	58	1.5	1.8
305, 307 308	Alcoholic, epileptic, etc.	44	47	91	2.3	2.3
309	Other	16	16	32	0.8	6.0
	Neuroses					
310	Anxiety	87	72	159	4.0	6.0
311	Hysteria	33	73	106	2.7	3.7
312	Phobic	16	33	49	1.3	-
313	Obsessional	35	39	74	1.9	2.3
314	Depressive	148	380	528	13.4	13.2
315-317	With somatic symptoms	35	38	73	1.8	
318	Other	32	55	87	2.2 5	5.2
220 (Character disorders etc.					
320 (except	Pathological and im-	141	121	262	2	
320.6), 321	mature personality	141	121	262	7.1	4.9
320.6	Sexual deviation	18		18)	
322, 323	Alcoholism and drug	0.0		110	2.0	21
224 225	addiction	88	27	115	2.9	2.6
324, 325	Childhood behaviour &	-	10	10	2	
224	mental deficiency	7	12	19	20.9	0.9
326	Other	6	10	16	J	
353	Miscellaneous Epilepsies	60	60	120	3.0	
688	Disannanal states		50	50		- 10.4
	Others	76	72	148	3.7	10.4
-	All diagnoses	1,642	2,305	3,947	100.0	100.0

Table 4.2 Diagnosis of in-patients.—3,947 in-patients

¹Includes involutional melancholia.

²Includes phobic neurosis.

Code No.	Diagnosis	Males	Females	Persons	Persons, % 58-60 55-57
	Psychoses				
300	Schizophrenia	302	229	531	7.8 7.7
301.0	Manic and circular	37	52	89	1.3
301.1, 301.2 302	Depression ¹	306	535	841	12.5 } 10.6
303	Paranoid state	39	32	71	1.1 1.0
304, 306 305, 307,	Senile etc	30	38	68	1.0 1.5
308	Alcoholic, epileptic, etc.	23	19	42	0.6 0.6
309	Other	6	7	13	0.2 1.9
	Neuroses	107			12.2. 14.4
310	Anxiety	407	417	824	12.2 16.6
311	Hysteria	46	106	152	2.3 3.5
312	Phobic	48 75	80 86	128 161	1.9 - 2.4 - 2.8
313	Obsessional				
314 315–317	Depressive	463	724 82	1,187 195	17.6 15.1
318	With somatic symptoms Other	115	150	300	$\left\{\begin{array}{c} 2.9\\ 4.4 \end{array}\right\} 8.5$
320 (except 320.6), 321	Character disorders etc. Pathological and im- mature personality	595	342	937	13.9 11.7
320.6	0 11 1.1	236	8	244	3.6 3.4
322, 323	Alcoholism and drug				
324, 325	addiction Childhood behaviour &	140	45	185	2.7 1.8
100.00	mental deficiency	42	34	76	1.1 > 2.4
326	Other	67	59	126	1.9]
353	Miscellaneous Epilepsies	23	21	44	0.7
(00	D	25	22	22	0.3
880	Others	79	85	164	2.4 8.8
	Diagnosis uncertain	63	39	104	1.5
10.00	No psychiatric disorder	111	139	250	3.7
	All diagnoses	3,401	3,351	6,752	100.0 100.0

Table 4.3 Diagnosis of out-patients.---6,752 out-patients

¹Includes involutional melancholia.

²Includes phobic neurosis.

Table 4.4	Miscellaneous diagnoses outside Section V (300-326) of the
	International Classification of Diseases410 males and
	476 females among 10,403 hospital patients

Code No.	Diagnosis	Males	Females
2	Dementia paralytica	16	5
193	Malignant neoplasm of the brain	3	5
241	Asthma	7	5 7
289.2	Other metabolic diseases	4	6
334	Other and ill-defined vascular lesions affect-		
	ing the central nervous system	5	5
345	Multiple sclerosis	5	3
350	Paralysis agitans etc	6	
353	Epilepsy	82	81
354	Migraine	7	9
355	Other disease of the brain (including	-	
	Huntingdon's chorea)	16	7
634	Disorders of menstruation		7
649	Pregnancy associated with other conditions	1000	6
688.1	Puerperal psychosis		64
726.2	Torticollis	2	3
780.7	Vertigo	6	1
	Other diagnoses outside 300–326 ¹	77	86
	Diagnosis uncertain (out-patients only)	63	39
	No psychiatric disorder (out-patients only)	111	139
	Total	410	476

¹No rubric containing more than 5 cases.

Code No.	Diagnosis	Male	Female	Total
	Psychiatric disorders			
300-309	Psychoses	. 96	112	208
310-318	Neuroses	347	461	808
320	Pathological personality	251	234	585
321	Immature personality	140	163	303
322	Alcoholism	69	21	89
323	Other drug addiction	25	32	57
325	Mental deficiency	57	76	133
	Other	25	28	63
	New your block of discussion			
	Non-psychiatric disorders Pulmonary tuberculosis	7	15	22
241	Aethma	18	15	33
.52	Thurstovicosis		6	6
253	Myyoodoma	1	10	11
260	Diabates mellitus	20	11	31
353	Enilanau	19	31	50
EA	Migraina	4	13	17
144	Eccential hypertension	33	46	79
:00	Chronic bronchitic	19	5	24
41	Duodonal ulaar	10	4	14
40	Pregnancy associated with other		4	14
	conditions		59	59
	Other	444	549	993
	Other	444	549	333
	Total accessory diagnoses recorded	1,694	1,891	3,585
	No accessory diagnosis recorded	3,213	3,605	6,818
	Total patients	4,907	5,496	10,403

Table 4.5 Principal accessory diagnoses.—among 10,403 hospital patients

atients	
etc., p	
married,	
single,	
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distribution	
percentage	tal patients
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showing	-10,403 /
diagnosis:	c groups.
status by di	diagnostic
sn	diag
stat	four
Marital	among four a
Table 4.6	

								A TANK I TANKI I TANKI I TANK I TANKI	
Diagnostic group			Ma	Males			Fen	Females	
		Single	Married ¹	Widowed	Broken ²	Single	Married ¹	Widowed	Broken ²
Pevchosis		30.8	31.8	57.0	23.5	36.4	35.7	61.8	31.3
		27.3	40.9	20.4	28.8	36.9	47.3	29.6	41.7
Character disorder etc.		34.4	18.8	6.4	40.0	18.6	7.3	3.5	20.0
Miscellaneous	: :	7.5	8.5	16.2	7.7	8.1	9.7	5.1	7.0
All diagnoses	:	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Total patients ³	:	2,000	2,345	93	400	1,645	5,286	546	841

¹ Includes only those whose marriages were unbroken. ³Includes separated judicially, separated non-judicially, and divorced. ³Includes 69 males and 16 females of unknown marital status.

	In-pa	atients,	% of k	nown	Out-p	atients,	% of k	nown
Diseasis	M	ales	Fen	nales	М	ales	Fem	ales
Diagnosis	Aske	d N.K.	Asked	N.K.	Asked	I N.K.	Asked	N.K.
Psychosis	21.3	(10.9)				(14.0)		(13.0)
Neurosis Character disorder		(13.7)	24.0	(13.8)	34.4	(13.1)	28.0	(13.2)
etc	30.0	(7.7)	18.2	(11.2)	35.2	(9.3)	29.1	(9.2)
Miscellaneous	19.0	(10.9)	12.6	(7.7)				(7.2)
All diagnoses	25.4	(11.7)	20.7	(12.2)	34.6	(12.8)	27.8	(12.0)
Total patients	1,0	642	2,3	305	3,4	401	3,3	51

Table 4.7 Asked to be referred: the proportion of patients who asked to be referred to a psychiatrist, by diagnosis.—3,947 inpatients and 6,752 out-patients

Table 4.8 Matrimonial and housing-or-neighbour troubles, by diagnosis.—among 3,947 in-patients and 6,752 out-patients

Disessois	trou	Matrin bles, %	nonial of kr	nown	Housing-or-neighbour troubles, % of known				
Diagnosis	Ma	ales	Fen	nales	Ma	ales	Fen	nales	
	Yes	N.K.	Yes	N.K.	Yes	N.K.	Yes	N.K.	
In-patients									
Psychosis	23.0	6.7	30.1	5.9	10.2	8.4	19.3	7.5	
Neurosis	35.2	8.8	52.2	7.7	15.9	9.8	25.3	9.4	
Character disorder	70.3	2.3	73.9	8.7	15.1	9.2	29.2	4.2	
Miscellaneous	34.3	11.4	27.4	10.4	4.5	18.2	21.9	11.4	
Total	34.0	7.0	38.7	7.0	11.9	9.6	21.9	8.4	
Number of patients	293	60	455	82	100	81	254	97	
Out-patients							1		
Psychosis	35.6	44.7	34.6	40.2	15.1	58.6	17.3	45.1	
Neurosis	40.3	26.2	42.8	26.9	12.9	34.9	21.0	30.4	
Character disorder	63.8	25.8	78.2	18.3	15.9	43.0	22.2	43.1	
Miscellaneous	47.5	35.8	40.4	36.4	11.8	59.8	14.1	52.6	
Total	46.0	30.5	44.0	29.9	14.0	43.4	19.0	37.3	
Number of patients	656	434	715	486	181	563	302	574	

Diagnosis	Degree of thought disorder ¹ % of stated							
Diagnosis	1	2+3	4+5	Total stated	Not stated	 No. of patients 		
Males						1		
Psychosis	42.7	34.7	22.6	100.0	(8.3)	859		
Neurosis	83.8	14.8	1.4	100.0	(9.7)	386		
Character disorder	86.5	12.2	1.3	100.0	(9.2)	260		
Miscellaneous	66.4	20.6	13.0	100.0	(4.6)	137		
All diagnoses	61.2	25.3	13.5	100.0	(8.5)	1,642		
Females				a gene				
Psychosis	41.3	34.0	24.7	100.0	(8.2)	1,262		
Neurosis	83.9	13.4	2.7	100.0	(6.9)	690		
Character disorder	80.5	15.1	4.4	100.0	(9.0)	170		
Miscellaneous	60.4	22.7	16.9	100.0	(6.4)	183		
All diagnoses	58.5	25.5	16.0	100.0	(8.2)	2,305		

Table 4.9 Thought disorder (on admission) among in-patients, by diagnosis.-3,947 in-patients

¹The degree of thought disorder was rated on the following scale:
 1. None whatsoever; perfectly normal.
 2. Slight disturbance; only noticeable in psychiatric examination.
 3. Disturbance noticeable in social and work life but not disabling.

4. Severe disturbance making ordinary social intercourse impossible.

5. Complete inability to think in an orderly manner.

Diamaria	Ι	No. of				
Diagnosis	1	2+3	4+5	Total stated	Not stated	No. of patients
Males						
Psychosis	9.0	42.5	48.5	100.0	(9.3)	859
Neurosis	12.0	56.1	31.9	100.0	(10.0)	386
Character disorder	35.9	48.5	15.6	100.0	(9.7)	260
Miscellaneous	28.4	55.4	16.2	100.0	(5.4)	137
All diagnoses	15.6	47.7	36.6	100.0	(9.2)	1,642
Females						
Psychosis	6.9	37.0	56.1	100.0	(8.5)	1,262
Neurosis	6.6	50.8	42.6	100.0	(6.9)	690
Character disorder	10.7	52.2	37.1	100.0	(8.5)	170
Miscellaneous	22.0	42.2	35.8	100.0	(5.8)	183
All diagnoses	8.3	42.7	49.0	100.0	(8.2)	2,305

Table 4.10 Emotional disorder (on admission) among in-patients, by diagnosis.-3,947 in-patients

¹The degree of emotional disorder was rated on the following scale:

1. Ordinary emotional reactions.

 Slightly over-reactive, only noticeable in psychiatric examination.
 Disturbance noticeable in social and work life, but not disabling.
 Strongly over-reactive, making ordinary social intercourse difficult.
 Fear, anxiety, and/or depressive reactions, so strong and continuous as to make social intercourse impossible.

Diamaria	Тур	e of s	ocial d	lisorder	1, % of	stated	North
Diagnosis	1	2	3	4+5	Total stated	Not stated	No. of patients
Males							
Psychosis	24.0	45.4	20.8	9.8	100.0	(8.3)	859
Neurosis	9.3	43.2	38.2	9.3	100.0	(9.3)	386
Character disorder	9.7	33.8	43.8	12.7	100.0	(9.7)	260
Miscellaneous	6.2	33.3	52.7	7.8	100.0	(6.2)	137
All diagnoses	16.8	42.0	31.2	10.0	100.0	(8.6)	1,642
Females							
Psychosis	22.3	42.8	24.1	10.8	100.0	(7.9)	1,262
Neurosis	10.2	41.1	38.3	10.4	100.0	(8.3)	690
Character disorder	15.1	30.8	30.9	23.2	100.0	(6.9)	170
Miscellaneous	18.4	31.6	39.1	10.9	100.0	(5.2)	183
All diagnoses	17.8	40.6	30.0	11.6	100.0	(7.7)	2,305

Table 4.11 Social disorder (on admission) among in-patients, by diagnosis.-3,947 in-patients

¹The type of social disorder was assessed as follows:

Withdrawn to an unusual extent; actively dislikes company.
 Tendency to withdraw, but not to an exaggerated extent.

Average liking for company.
 Tendency to be over-sociable; likes company.

5. Exaggeratedly sociable; cannot tolerate isolation.

Table 4.12 In-patient discharges against advice1, by diagnosis.among 1,836 male and 2,641 female in-patient discharges

Diagnosis	1	Male	F	emale	Total, % of discharges 58-60 55-57	
Diagnosis	No.	% of discharges	No.	% of discharges		
Psychosis	145	14.5	171	11.5	13.2	14.7
Neuroses	31	7.6	112	14.6	12.2	13.5
Character disorder	54	19.6	37	19.9	19.7	15.0
Miscellaneous	11	7.3	19	9.5	8.6	10.3
All diagnoses	241	13.1	339	12.8	13.0	13.9

¹Includes absconding and failure to return from leave.

Diagnosis	1	Male		Female		Total lapses, % of discharges	
Diagnosis	No.	% of discharges	No.	% of discharges	58-60 55-5		
Psychosis	164	20.2	163	16.1	17.9	15.5	
Neurosis	328	23.2	395	21.7	22.4	21.0	
Character disorder	317	26.5	126	23.1	25.4	22.9	
Miscellaneous	49	16.7	34	10.1	13.2	14.2	
All diagnoses	858	23.1	718	19.1	21.2	19.5	

Table 4.13 Lapses in out-patient attendance, by diagnosis.—among3,714 male and 3,715 female out-patient discharges

 Table 4.14 Lapses in follow-up attendance, by diagnosis.—among 959

 male and 1,368 female warded out-patient discharges

Diagnosis	1	Male	F	emale	Total follow-up
Diagnosis	No.	% of discharges	No.	% of discharges	lapses, % of discharges
Psychosis	140	26.4	174	21.9	23.7
Neurosis	77	29.5	109	27.8	28.5
Character disorder	55	42.3	26	26.8	35.7
Miscellaneous	7	18.9	16	18.6	18.7
All diagnoses	279	29.1	325	23.8	26.0

CHAPTER FIVE

CHILDREN

BY KENNETH CAMERON

The structure of the Children's Department has remained virtually unaltered during this triennium.

TABLE 5.1: Numbers of patients and discharges in four triennia.

The figures shown in the tables continue to be of cases "closed" each year. In a proportion of individual patients and families attending the Children's Department, a therapeutic supportive relationship may be maintained over years and the cases not "closed". Thus in the triennium 1958-1960 the number of new cases *admitted* was 1,391.

TABLE 5.2: In-patient discharges.

Here the difference of discharge rates of boys and girls from Bethlem may reflect a difference between the incidence and type of disorder (as suggested by a sudden relative increase of girls referred at this age). It may, however, be due to a difference in policy between the two consultants responsible in the wards.

TABLE 5.3: Age on admission and sex.

As compared with the previous triennium, this table reveals a general increase in the older groups. It is due, probably, to our resources for adolescents leading to a higher rate of referral in this age group. It probably reflects also an increase in the general provision of child guidance clinics in the London area, as a result of which we get an increasing proportion of the more established types of disorder.

TABLE 5.5: Social class of parents.

That the in-patient units have an increasing percentage of patients in social class I probably relates to admission to the adolescent units of cases in whom difficulties in education constitute a factor.

TABLE 5.6: Marital status of mother.

It is a matter for remark that nearly 85% of cases dealt with come from formally intact families.

TABLE 5.14: Duration of in-patient stay.

The shorter admissions, twenty-four hours to three weeks, are in the main explained by the extent to which diagnostic admission has been made. They also include some cases leaving against advice, which is normally in less than a week, but this is not a large factor.

TABLE 5.15: Number of out-patient attendances.

This indicates the number of times that *closed* cases have been seen. That 20% of the cases are dealt with in less than six and 80% in less than twelve visits is a somewhat misleading statement. Cases "not closed" do not appear (compare Table 5.1).

TABLE 5.18: Special treatments, in-patients and out-patients.

This table is useful only in showing specifically defined procedures. As all parents and patients have one or more interviews with doctor and/or social worker, it is difficult to delimit psychotherapy. "Play therapy" indicates only that modes of communication other than direct speech or structure projective tests have been used in interview.

TABLE 5.21: Lapses in treatment.

Out-patient lapsed attendances may indicate merely that the parent is satisfied with the degree of improvement, when the doctor thinks more requires to be done. This is not infrequent. It also indicates, of course, those cases in which the parents regard attendance as unprofitable from lack of improvement.

TABLE 5.22: Diagnosis of in-patients and out-patients.

During this triennium a rather limited group of terms has been used for diagnosis. A new system and coding was begun in January, 1960.

Status	1949-51	1952-54	1955-57	1958-60
Hospital patients	 *	at	1,193	1,153
In notionts	 250	300	323	320
Out nationts	 961	846	888	840
Total discharges	 1,4101	1,2601	1,258	1,181
In nationt discharges	 284	313	345	331
Out nationt discharges	 $1,126^{1}$	947 ¹	913	850

Table 5.1 Numbers of patients and discharges in four triennia (children)

¹Not strictly comparable with later figures, because of change in definition of "out-patient discharge".

*Figures not extracted.

Year			MAUDSLEY	r	BETHLEM			
rear			Male	Female	Total	Male	Female	Total
1958			31	20	51	22	29	51
1959			36	22	58	23	40	63
1960			32	23	55	16	37	53

Table 5.2 Children's in-patient discharges, by hospital and year

Acritic		Davis	Ciele	Children	Child	ren, %
AGE (years)		Boys	Girls	Children	58-60	55-57
Less than 3		6 18	3 10	9 28	5.0	6.5
3 4		13	8	20	5 5.0	0.5
5		18	12	30	1	
6		46	22	68	21.0	20.5
/ 8		26 34	6 21	32 55	21.8	29.5
6 7 8 9		48	19	67		
10		61	26	87	1	
11		63	33	96		
12		87	63	150		
13		85	77	162	> 73.2	64.0
14		101	84	185		
15		86	76	162		
16		-	1	1	J	
ALL AGES		692	461	1,153	100.0	100.0

Table 5.3 Age (on admission) and sex.-1,153 hospital children

Table 5.4	Religious	upbringing	-1.153	hospital	children
A HOTO DIT	a congromo	mpor mana.		moopriver	Critten Cri

Daliaian	Dava	Girls	Children	Children, % of known		
Religion	Boys	Giris	Children	58-60	55-57	
Church of England	468	314	782	73.2	76.5	
Roman Catholic	95	58	153	14.3	12.9	
Nonconformist	25	35	60	5.6	5.2	
Jewish	23	12	35	3.3	2.2	
Other	17	7	24	2.2	2.2	
None	10	5	15	1.4	1.1	
Total known	638	431	1,069	100.0	100.0	
Not known	54	30	84	(7.9)	(5.6)	
Total children	692	461	1,153	1,153	1,193	

Social class					In-pa	atients	Out-patients	
20		lass			No.	% of known	No.	% of known
I					32	10.8	45	5.8
П					47	15.9	123	15.9
III					155	52.3	435	56.1
					28	9.5	84	10.8
V V					34	11.5	88	11.4
Total known				296	100.0	775	100.0	
Not known				24	(8.1)	65	(8.4)	
Total children				320		840		

Table 5.5 Social class of parents.—320 in-patient children and 840 out-patient children (sexes together)

Martinlawa		D	C:-1	OLUL	Children,	% of known
Maritul status		Boys	Girls	Children	58-60	55-57
Single		26	12	38	3.4	3.8
Married Not separate Separated (n		569	368	937	84.9	87.1
· · · · · · ·		21	16	37	3.3	2.8
21 11 1 13		7	7	14	1.3	0.7
Divorced		20	17	37	3.3	3.2
Widowed		24	18	42	3.8	2.4
Total known		667	438	1,105	100.0	100.0
Not known		25	23	48	(4.3)	(2.7)
Total children		692	461	1,153	1,153	1,193

Sibship size		Dave	Cirle	Children	Children, % of knowr		
		Boys	Girls	Children	58-60	55-57	
1		101	86	187	17.3	16.4	
2		204	146	350	32.4	35.2	
		134	85	219	20.3	1 270	
3 4 5		101	47	148	13.7	} 37.0	
5		49	26	75	6.9	1	
6		27	20	47	4.3	> 11.4	
7		16	5	21	3		
8 and over		21	13	34	} 5.1	J	
Total known		653	428	1,081	100.0	100.0	
Not known		39	33	72	(6.7)	(8.5)	
Total children		692	461	1,153	1,153	1,193	

Table 5.7 Sibship size: number of children (including patient) born alive to mother at time of child's first admission during the triennium.—1,153 hospital children

Table 5.8 Birth order, i.e. patients' birth order among children born alive to patients' mothers.—1,153 hospital children

Birth orde	er	Boys	Girls	Children
Only child	only child		86	187
1		193	132	325
2		193	115	308
² / ₃		88	53	141
4		37	24	61
5		14	4	18
6		6	4	10
7		10	3	13
4 5 6 7 8 9		4	4 3 2	6
9		3	1	4
10 and over		1	3	4
Total known		650	427	1,077
Not known		42	34	76
Total children		692	461	1,153

	Boys	Girls	Children	Children % of known
Patients with a twin of				
Same sex	6	4	10	1
Opposite sex	10	3	13	2.1
Sex unknown		1	1	
Not known if twin	10	3	13	(1.1)
Parents first cousins	2	5	7	0.7
Not known	93	60	153	(15.3)

Table 5.9 Twins etc.—1,153 hospital children

Table 5.10 Child cared for by foster-parents or in institution (at time of first admission during the triennium)—320 in-patient children and 840 out-patient children

Cared for	Boys	Girls	Children	Children %
In-patients by foster-parents in institution	 9 24	10 10	19 34	5.9 10.6
Total children	 155	165	320	100.0
Out-patients by foster-parents in institution	 31 26	25 13	56 39	6.7 4.6
Total children	 542	298	840	100.0

Table 5.11 Relatives treated psychiatrically (i.e. numbers of children whose relatives had had psychiatric treatment)—1,153 hospital children

				% of known		
	Boys	Girls	Children	Treated	Not known	
Relatives treated at the hospital ¹ elsewhere ¹	78 136	54 94	132 230	11.4 19.9	(12.5) (25.8)	
Total children	692	461	1,153			

¹These categories were not mutually exclusive.

P of arring a ganay	Pay	Girl	Total	Totals, % of discharges	
Referring agency	Boy	GIT	Total	58-60	55-57
Out-patient department	80	94	174	52.6	55.4
Child guidance unit	22	22	44	13.3	14.2
Psychiatric unit of general hospital	16	21	37	11.2	9.8
Local education authority	9	6	15	4.5	3.2
Non-psychiatric unit of gen-					
eral hospital	9	8	17	5.1	2.9
General practitioner	2	8 2 3	4 5		
Mental hospital	2	3	5	57	07
Consultant on the hospital staff	2	3	5	> 5.7	8.6
Probation service	2 4	1	5		
Others	14	11	5 5 25	7.6	6.1
Total discharges	160	171	331	100.0	100.0

Table 5.12 Referring agencies for in-patient children.—331 in-patient discharges

Table 5.13 Referring agencies for out-patient children.—850 outpatient discharges

Defension commu	Davi	Girl	Total	Totals, % of discharges		
Referring agency	Boy	Giri	Total	58-60	55-57	
General practitioner	215	124	339	40.0	37.0	
Probation service	113	33	146	17.2	17.4	
L.C.C. Children's Committee	47	29	76	8.9	11.9	
Child guidance unit Non-psychiatric unit of gen-	51	29	80	9.4	8.4	
eral hospital	16	9	25	2.9	6.1	
Parents and spontaneous Psychiatric unit of general	32	18	50	5.9	6.8	
hospital Local education authority	23	12	35	4.1	4.3	
(other than L.C.C.)	15	16	31	3.6	2.6	
Others	36	32	68	8.0	5.5	
Total discharges	548	302	850	100.0	100.0	

Duration of stay		Boy	Girl	Total	Tota	ıls, %
Duration of stay	y	БОУ	GIII	Total	58-60	55-57
Less than 1 week		 3	8	11	} 6.3)
1 week—		 4	6	10	\$ 0.5	>20.0
2 weeks—		 12	6 3 5	15	101	1
3 weeks—		 11	5	16	} 9.4	-
1 month—		 11	22	33	10.0	}23.5
2 months—		 22	25	47	14.2	223.5
3 months—		 24	41	65	19.6	1211
5 months—		 30	35	65	19.6	} 34.4
8 months—		 24	16	40	12.1	12.8
1 year—		 14		21	1 00	0.2
$1\frac{1}{2}$ years and over		 5	7 3	8	} 8.8	9.3
Total discharges		 160	171	331	100.0	100.0
Median stay (mon	ths)	 4.4	3.8	4.0	4.0	3.7

Table 5.14 Duration of in-patient stay (children).—331 in-patient discharges

Table 5.15 Number of out-patient attendances (children).—850 outpatient discharges

Number of attendances			Boy	Girl	Total	Totals, %		
attenuance	5		воу	OIII	Total	58-60	55-57	
1			 199	110	309	36.3	33.4	
2			 43	30	73	8.6	9.2	
2 3			 24	22	46	5.4	5.3	
4			 18	19	37	4.4	4.3	
5-6			 50	19	69	8.1	8.3	
7-12			 88	50	138	16.2	12.4	
13-20			 56	20	76	8.9	13.7	
21-30			 33	16	49	5.8	6.9	
31-45			 21	12	33	3.9	4.7	
46-70			 13	6	16	1		
71-100			 3	1	4	> 2.4	1.8	
Over 100		•••	 0	Ō	0]		
Total disch	arges		 548	302	850	100.0	100.0	

In contraction of the second			Davis	Cial	То	tals
Investigation		Воу		Girl	58-60	55-57
Laboratory tests						
			77	117	194	214
E.S.R			75	122	197	185
Blood count			70	107	177	166
			17	15	32	26
Other biochemical			50	100	150	95
Bacteriological			49	27	76	39
Other (biopsy, immunity, e	etc.)		13	11	24	10
Clinical tests						
Electroencephalogram .			120	134	254	259
Electropondiognom			3	4	7	8
V man			101	132	233	234
DMD			1	0	1	2
Psychological tests						
Varhal intelligence			125	132	257	261
Man workel intelligence			129	121	250	258
Tests of deterioration			6		8	11
Antitude			7	23	10	7
Educational			49	52	101	61
Other			22	15	37	74
Specialist opinion			19	35	54	65
Total discharges			160	171	331	345

Table 5.16 Special investigations on in-patient children.—331 inpatient discharges

Table 5.17 Special investigations on out-patient children.—850 outpatient discharges

Investigation	Boy	Girl	Total
Laboratory tests	 31	4	35
Clinical tests			
Electroencephalogram	 117	62	179
Electrocardiogram	 3	3	6
X-ray	 16	11	27
Psychological tests			
Verbal intelligence	 370	194	564
Non-verbal intelligence	 366	185	551
Educational	 154	69	223
Other	 25	17	42
Specialist opinion	 11	5	16
Total discharges	 548	302	850

En saial traatmant	In-pa	atient	Out-patient		
Special treatment	Boy	Girl	Boy	Girl	
Е.С.Т		 2	6	2	2
Other physical treatments		 10	10	2	1
Special drugs		 50	44	15	1 8 25
Psychotherapy		 31	22	51	25
Environment adjustment		 35	42	27	20
Social case work with parent	ts	 41	45	136	71
Educational adjustment		 18	17	29	17
Special coaching at hospital		 3	2	23	4
Play therapy		 58	50	185	94
No special treatment		 18	15	18	12
Total discharges		 160	171	548	302

Table 5.18 Special treatments, in-patients and out-patients (children).--331 in-patient and 850 out-patient discharges

Table 5.19 Outcome of treatment (children).—331 in-patient and 850 out-patient discharges

		In	patient	Out-patient			
Outcome on discharge	Boy	Girl	Tota 58–60	ls, % 55–57	Boy	Girl	Total, % of stated
Recovered Much improved Improved Slightly improved No change Worse Died Suicide Not stated ¹	5 45 43 30 35 0 1 0 1	7 44 52 32 34 1 0 0 1	$ \left. \right\} {}^{30.7}_{47.7} \\ \left. \right\} {}^{21.6}_{21.6} $	32.2 42.9 24.9	33 66 90 36 98 4 0 0 221	21 45 48 18 40 1 0 0 129	$ \left. \right\} \begin{array}{c} 33.0 \\ 38.4 \\ 28.6 \\ (70.0) \end{array} $
Total discharges	160	171	100.0	100.0	548	302	100.0

¹Includes lapsed in attendance and no treatment given.

Disposal ¹		In-pa Boy	atient Girl	Out-p Boy	atient Girl
To general practitioner		64	89	253	155
Further treatment or					
supervision at the hospital					
Out-patient supervision		32	61		
Out-patient psychotherapy		3	1		
Clinic for epilepsies		33	7		
Neurosurgical unit		1	1	1000	
observation or treatment Psychiatric unit or hospital Foster-home, residential school, e Residential institution	etc	6 69 14	6 49 7	12 37 9	4 15 2
Other					
Outside psychiatrist		15	21	44	20
Other		7	7	28	16
No special disposal ²			-	61	37
Total discharges		160	171	548	302

Table 5.20 Disposal of in-patients and out-patients (children).—331 in-patient and 850 out-patient discharges

¹A discharge may be associated with more than one disposal.

²Includes lapsed attendance, simple advice given to self-referrals, etc.

Table 5.21	Lapses in treatment (children)331	in-patient and 850
	out-patient discharges	

Mode of leaving	В	оу	G	irl	Total		% of
Mode of leaving	No.	%	No.	%	No.	disch	arges 55-57
In-patients: Left against advice	12	7.5	18	10.5	30	9.1	*
Out-patients: Lapsed in attendance	134	24.5	69	22.8	203	23.9	22.2

*Figure not extracted.

Code No.	Diagnosis		In-patien Boys Gi			Out-page Boys	atients Girls	
300	Schizophrenia			20	23	8	4	
301-309	Other psychoses			6	5	6	1	
310-318	Neuroses			22	43	52	55	
324	Primary childhood	behay						
	disorders			61	62	343	153	
325	Mental deficiency			11	10	41	38	
320-323,	Other disorders of		acter	1000		1		
326	etc			10	5	35	14	
353	Epilepsies			14	15	29	18	
	Others			11	2	18	10	
	Diagnosis uncertain			-	-	10	5	
	Total patients			155	165	542	298	

Table 5.22 Diagnosis of in-patients and out-patients (children).—320 in-patients and 840 out-patients

CHAPTER SIX

DAY PATIENTS AND DOMICILIARY VISITS

A. DAY PATIENTS

In Chapters II-IV, patients attending the day-hospitals have been classed as out-patients. However, in view of the differences between day-patients and other out-patients in the amount of clinical and nursing care given and in the administrative arrangements, a separate statistical analysis of day-patients is presented. Day-patients are all adults.

COMMENTARY ON THE TABLES

During the triennium there were 605 day-patient discharges (Table 6.1). This is 14% of the number of in-patient discharges. The age-distribution of the patient differs somewhat from that of both in-patients and out-patients: day-patients tend to be older, only 30% being under 35 years, compared with 40% of in-patients and 45% of out-patients (Table 6.2).

The social class of day-patients is similar to that of all hospital patients, though the small proportion of Class I females among day-patients is perhaps noteworthy (Table 6.3).

The median duration of stay is longer for day-patients (Table 6.6) than for in-patients (Table 3.6). However, in practice the duration of stay of day-patients is not always a clear-cut figure, for the number of days a week on which a day-patient attends is often gradually reduced.

The proportion of day-patients receiving E.C.T. is higher than that for in-patients (Table 6.7). This may reflect the fact that day-hospitals are particularly suited for the treatment of depressive illnesses of moderate severity. Table 6.9 shows that the proportion of depressed cases among day-patients was over 60% (41.6+21.3), compared with 44% of in-patients and 30% of out-patients.

The high proportion, compared with in-patients, of day-patients who were discharged as unchanged or worse (Table 6.8) is to be explained by the fact that some of the depressed patients admitted to the day hospitals are found to be too ill for treatment there and require to be admitted as in-patients.

B. DOMICILIARY VISITS

During the triennium, doctors making domiciliary visits recorded information on a special sheet (*see* Appendix) and the information was transferred to punched cards. A statistical analysis of this information is given here. Patients seen on domiciliary visits are referred to in this section as "domiciliary patients". For the present purpose the number of domiciliary patients has been equated with the number of domiciliary visits, although in a few instances a patient may in fact have been the subject of more than one domiciliary visit during the triennium.

COMMENTARY ON THE TABLES

There has been a considerable fall in the number of domiciliary visits made during the past three years (Table 6.10). This may be a reflection of the increasing activities of the Emergency Clinic and perhaps of an increasing number of domiciliary visits made in the area by the staff of other hospitals.

Compared with hospital patients, there is a higher proportion of females among domiciliary patients—70% compared with 53% (Table 6.11). Domiciliary patients tend to be older than hospital patients; nearly 40% are aged 55 and over, compared with 16% of hospital patients (Table 6.11). On the other hand, among domiciliary patients the proportion of males of 55 years and over is higher than the proportion of females (42%, compared with 36%), whereas the opposite is true of hospital patients (14.1%, compared with 18.2%). In other words, older men are the subject of domiciliary visits proportionally more often than are older women.

Table 6.13 shows that the proportion of domiciliary patients recommended for in-patient treatment at the hospital has increased from about 23% to 30%. This suggests that, with the drop in the number of domiciliary visits requested, there is a higher proportion of more seriously ill cases. Table 6.13 also shows that some form of in-patient treatment was recommended for 51% of domiciliary patients. Some form of treatment at the Bethlem-Maudsley hospital was recommended in 40% of patients.

The diagnostic distribution of domiciliary patients (Table 6.14) is generally similar to that of in-patients, though the proportion of senile psychosis is much higher.

		M	audsley D	.н.	B	ethlem D.I	н.	Total day- patient
Yea	r	Male	Female	Total	Male	Female	Total	dis- charges
1958		24	98	122	42	52	94	216
1959		38	57	95	37	60	97	192
1960		32	61	93	31	73	104	197
Trienn	ium	94	216	310	110	185	295	605

Table 6.1 Number of day-patient discharges, by hospital and year.— 605 day-patient discharges

1.00		Males	Females	Persons	Persons, %		
Age		Males	remates	reisons	58-60	55-57	
Under 25		17	25	42	8.0	5.5	
25— … 35— … 45— … 55— … 65— …		44	73	117	22.5	21.8	
35		42	85	127	24.4	22.3	
45		36	79	115	22.0	18.1	
55		34	45	79	15.1	20.4	
65		9	31	40	0		
75 and over		0	2	2	8.0	11.9	
All ages		182	340	522	100.0	100.0	

Table 6.2 Age of day-patients.—522 day-patients

Table 6.3 Social class of day-patients.—522 day-patients

Socia	ocial class % of known		Females % of known	
I			5.1	1.7
II			14.6	16.4
III			56.2	57.5
IV			6.2	13.7
IV V			18.0	10.7
Not known		(2.2)	(13.7)	
Total patients		182	340	

Table 6.4 Marital status of day-patients.—522 day-patients

					Perso	ns, %
Marital st	atus	Males	Females	Persons	58-60	55-57
Single		52	77	129	24.7	20.4
Married		127	225	352	67.5	62.7
Divorced		0	7	7	1.3	6.7
Widowed		3	31	34	6.5	10.2
Total		182	340	522	100.0	100.0

Referring agency	Male F	Female	Total	Totals, % of discharges	
				58-60	55-57
Out-patient department	170	322	492	81.4	87.5
In-patient department	10	30	40	6.6	4.2
Psychiatric department of					
general hospital	14	15	29	4.8	
Domiciliary service	4	12	16	2.6	3.9
General practitioner	3	2	16 5	0.8	1.6
Other	3	20	23	3.8	2.9
Total discharges	204	401	605	605	384

Table 6.5 Referring agencies for day-patients.—605 day-patient discharges

Table 6.6 Duration of stay of day-patients.—605 day-patient discharges

Duration of stay	1	Male	Female	Total	Totals, %
Less than 1 week		 14	22	36	6.0
1 week		 20	18	38	6.3
2 weeks		 9	21	30	5.0
3 weeks		 12	15	27	4.5
1 month		 50	93	143	23.5
2 months		 33	80	113	18.7
3 months—		 34	72	106	17.5
5 months		 17	46	63	10.4
8 months—		 8	17	25	4.1
1 year		 1	10	11	1
$1\frac{1}{2}$ years and over		 6	7	13	} 4.0
Total discharges		 204	401	605	100.0
Median stay (mon		 1.9	2.4	2.3	

Table 6.7 Special treatments of day-patients.—605 day-patient discharges

Special treat	nent	Male	Female	Total	Total, % of discharges
Е.С.Т		 69	141	210	34.7
Modified insulin		 1	8	9	1.5
Special drugs		 84	185	269	44.5
Psychotherapy		 36	94	130	21.5
Total discharges		 204	401	605	-

Out-come on discharge				Male	Female	Total	Total, %
Recovered				28	59	87	14.4
Much impr	oved			49	97	146	24.1
Improved				44	88	132	21.8
Slightly imp	proved			21	37	58	9.6
No change				49	86	135	22.3
Worse				11	32	43	7.1
Died				1	1	2	1
Suicide				1	1	2	} 0.7
Total discha	arges			204	401	605	100.0

Table 6.8 Outcome of day-patient treatment.—605 day-patient discharges

Table 6.9 Diagnosis of day-patients.—522 day-patients

Diagnosis			Males	Females	Persons	Persons %
Psychoses			90	177	267	51.1
Schizophrenia			20	27	47	9.0
Manic-depressive	1		68	149	217	41.6
Other			2	1	3	0.5
Neuroses			73	143	216	41.4
Anxiety			18	24	42	8.1
Hysteria			1	7	8	1.5
Phobic			3	16	19	3.6
Obsessional			1	11	12	2.3
Depressive			39	72	111	21.3
Other			11	13	24	4.6
Character disorders Pathological and		ature	15	16	31	5.9
11			13	14	27	5.2
Other			2	2	4	0.7
Miscellaneous			4	4	8	1.6
Fotal			182	340	522	100.0

¹Includes involutional melancholia.

Table 6.10 Number of domiciliary visits, by four triennia

Sex of		Trien	1050	1959	1060		
	49-51	52-54	55-57	58-60	1958	1959	1960
Male	140	267	374	294	138	89	67
Female	305	709	904	706	283	234	189
Total	445	976	1,278	1,000	421	323	256
Age (years)	Traded.	M No.	lale %	Fe No.	male %	No.	otal %
-------------	---------	----------	--------	-----------	-----------	-------	--------
Under 25		35	11.9	74	10.5	109	10.9
25		46	15.7	111	15.7	157	15.7
35		45	15.4	132	18.7	177	17.7
45		44	15.0	132	18.7	176	17.6
55		67	22.6	85	12.0	152	15.2
65		25	8.5	95	13.5	120	12.0
75 and over		32	10.9	77	10.9	109	10.9
All ages		294	100.0	706	100.0	1,000	100.0

Table 6.11 Age of cases seen at domiciliary visits

Table 6.12 Marital status of cases seen at domiciliary visits

Marital status	M	ale	Fei	Total	
Marital status	No.	%	No.	%	- Totai
Single	90	30.6	145	20.5	235
Married:					
Not separated	174	59.2	393	55.7	567
Separated (non-judicial)	7	2.4	7	1.0	14
Separated (judicial)	3	1.0	9	1.3	12
Divorced	4	1.4	17	2.4	21
Widowed	16	5.4	135	19.1	151
Total	294	100.0	706	100.0	1,000

Table 6.13 Recommended disposal of cases seen at domiciliary visits

Recommended disposal	Male	Female	Total	Total 58–60	s, % 55–57
In-patient (at B-M)	. 94	211	305	30.5	22.7
Out-patient (at B-M)	15	110	155	15.5]	
Day-patient (at B-M)	7	16	23	2.7 (17.4
Observation ward	22	47	69	6.9	10.1
Mental hospital	28	80	108	10.8	8.8
Other hospital	7	19	26	2.6	
Home treatment advised	07	192	274	27.4	41.0
Other	0	31	40	4.0	
Total	. 294	706	1,000	100.0	100.0

Diagnosis			Male	Female	Total	Total %
Psychoses			142	338	480	48.0
Schizophrenia			38	84	122	
Manic and circular			11	26	37	
Depressive ¹			44	128	172	
Paranoid state			6	14	20	
Senile etc			26	72	98	
Alcoholic etc			10	6	16	
Other			7	8	15	
Neuroses			84	280	364	36.4
Anxiety			19	53	72	
Hysteria			7	44	51	
Phobic			4	15	19	
Obsessional			3	8	11	
Depressive			40	139	179	
With somatic symptoms			4	6	10	No.
Others			7	15	22	
Character disorders etc. Pathological and immatur			43	45	88	8.8
ality	e per		19	19	38	
Alcoholism and drug addic	tion	•••	13	12	25	
Others			11	14	25	the later later
Others			11	14	25	
Miscellaneous			25	43	68	6.8
Puerperal states				14	14	
Others			25	29	54	
Γotal			294	706	1,000	100.0

Table 6.14 Diagnosis of cases seen at domiciliary visits

¹Includes involutional melancholia.

CHAPTER SEVEN

THE WORK OF TWO SPECIAL CLINICS

A. THE EMERGENCY CLINIC

BY MICHAEL DIXON

The emergency clinic evolved from the circumstance that persons often came to the Maudsley Out-patient Department, either of their own accord or brought by their relatives, with a request for immediate advice or treatment. Such cases could not all be referred to the regular out-patient clinics because they would have overloaded these clinics. The cases were therefore dealt with by the senior registrar attached to the out-patient department or by the duty doctor. Records of such cases date from 1949. In 1952 a special clinic room with a telephone was allotted to the doctors dealing with these emergencies, and since then the emergency clinic has had a recognized function in the out-patient department. It is supervised by the physician in charge of the out-patient department, and, during 1958-1960, it was staffed by a senior registrar and one or two registrars, all of whom also had duties in other parts of the hospital.

The clinic is closely comparable with the casualty department of a general hospital. Patients may attend spontaneously or be referred by their general practitioners as a matter of urgency; they may also be referred from other hospitals or from social agencies (Table 7.2). The work of the clinic involves not only seeing patients but also answering telephone calls from patients or from their doctors or other persons concerned. The number of such telephone calls is about two-thirds of the number of attendances.

Patients attending the emergency clinic are given whatever immediate advice or treatment seems necessary. In addition, the majority are also given an appointment to attend the out-patient clinic of a consultant. One case in every ten is admitted directly to the in-patient department. In about one-fifth of the cases, advice or reassurance is all that is needed (Table 7.4).

The volume of the work done in the emergency clinic has increased rapidly during the last ten years. In 1951, the number of day-attendances was 395. This number was more than doubled in 1953 (863 attendances) and was doubled again in 1958 (Table 7.1).

Data for the tables (Tables 7.1-7.5) were extracted from the record books of the Emergency Clinic. These tables are all based on the numbers of *attendances* of patients at the clinic. Patients often attended more than once, but it proved impracticable to extract data in terms of the numbers of *individual* patients who attended.

B. THE FORENSIC UNIT

BY PETER SCOTT

I. CLINICAL SERVICES

The hospital provides the psychiatric staff for the centres and services described below.

1. STAMFORD HOUSE BOYS' REMAND HOME

	1958	1959	1960
Psychiatric reports to juvenile courts Reports for approved school classi-	961	978	1,083
fication	388	391	428

A few boys and their parents are seen on bail, mentally disturbed boys are treated during the remand, and advice is given to staff and probation officers. Two full-time psychiatric social workers and two full-time educational psychologists co-operate in this work.

At Cumberlow Lodge Girls' Remand Home, 780 girls were examined during 1958-1960.

2. MAYFORD APPROVED SCHOOL, WOKING

A consultant and registrar visit on one day weekly. The main emphasis is on helping the staff, but a selection of the more disturbed boys is treated. In 1958, 48 new cases were seen, 192 subsequent interviews undertaken, and 25 case conferences with the staff arranged.

3. MAUDSLEY ADULT OUT-PATIENT CLINIC

A hundred and fifty new cases per annum are seen in this clinic, either referred from magistrate's courts, or having some particular forensic interest. Two in-patient beds are available for the use of the clinic and two evening clinics per week (each attended by a consultant and registrar) absorb cases requiring out-patient treatment. Some evening group-psychotherapy is undertaken.

Of 200 consecutive patients from this clinic, 41% had offended against property and 42% were sexual offenders. 7% were suffering from epilepsy or organic mental illness, 8% were psychotic, 2% subnormal.

4. MAUDSLEY CHILDREN'S OUT-PATIENT CLINIC

In the triennium, 69, 68, and 49 new cases of forensic interest were subjected to intake conference. Where necessary the treatment of these children is undertaken by the current registrar of the children's department. In this manner, 15, 19, and 17 registrars annually gained some experience with problems of juvenile delinquency. Of 56 consecutive cases attending the clinic (8 girls, 48 boys), all but nine were followed up for at least three years. The average age on admission of the girls was 14 (range 12-16) and of the boys 11¹/₂ (range 6-17). Thirty-five were transferred from juvenile courts, 11 from general practitioners, 6 from the Local Authority of Children's Care Committee. In only 13 had the parents sought medical help with the problem at any time. Despite full investigation, no formal psychiatric illness could be diagnosed in any of these 56 cases, nor did it develop during follow-up. Seventeen attended only once, 21 more than ten times; the average attendance was 7 times. There was very poor co-operation from mothers (average attendance twice per case). Some other relative, usually the father, attended in 15 cases. Apart from the 9 not followed up, 31 were better, 7 the same, and one worse; 8 were still in institutions. Thirty-five had had previous offences and 25 had subsequent offences.

5. H.M. PRISON, BRIXTON

A consultant attends this prison for one session per week with the object of carrying out treatment on convicted patients, and is available for consultation with the prison medical staff. During the triennium, 111 cases were treated.

II. TEACHING

One senior or acting senior registrar and two junior registrars are allotted to the unit, the junior registrars for a period of three months. All the clinical services of the unit are available to these registrars including (by arrangement with the Prison Commissioners) H. M. Prisons at Brixton, Wormwood Scrubs, and Holloway, where senior prison medical officers have proved most helpful. In addition, a programme of weekly visits to establishments of forensic interest is arranged. The following are visited regularly; juvenile court, magistrate's court, central criminal court, approved school, Borstal establishment and allocation centre, attendance centre, detention centre, open prison, Broadmoor, girls' remand home, girls' approved school and classification centre, reception centre, school for maladjusted children, occupation centre, probation hostel, family service unit, Henderson hospital. Weekly seminars are held. Registrars gain familiarity with the problems of crime and delinquency and learn the role of the psychiatrist in co-operating with courts and remedial institutions. Twenty-seven registrars or clinical assistants were taken into the unit during the triennium. Six registrars, during the three years, have carried out research in the unit which has led to publication.

Ye	ear	Daytime 1	Night-time1	Total
1958		1,766	418	2,184
1959		1,509	469	1,978
1960		2,274	547	2,821
1958-	1960	5,549	1,434	6,983

Table 7.1 Numbers of attendances of patients at the Emergency Clinic

¹i.e., outside the hours of 9.30 a.m. to 5.30 p.m.

 Table 7.2 Referring agencies of attendances at the Emergency Clinic.

 —5,549 daytime attendancies

Deferring agency		Attendances			
Referring agency	1958	1959	1960	58-60	58-60
General practitioner	795	746	1,100	2,641	47.6
Spontaneous	727	636	871	2,234	40.3
Out-patient department	177	52	163	392	7.1
Other hospitals	41	46	76	163	2.9
Social agencies	26	29	64	119	2.1
Total attendances	1,766	1,509	2,274	5,549	100.0

Table 7.3 Proportion of new, old, and current cases referred to the Emergency Clinic by different agencies (for the year 1960 only).—2,274 daytime attendances

D.C.	Т	ype of c	ase		No.
Referring agency	New ¹	Old ²	Current ³	All types	No. of attendances
General practitioner	62.6	30.1	7.3	100.0	1,100
Spontaneous	8.0	30.0	62.0	100.0	871
Other	24.1	13.2	62.7	100.0	303
All attendances	36.6	27.8	35.6	100.0	2,274

¹i.e., first-ever attendances at the hospital.

²i.e., previously discharged from the hospital.

³i.e., currently undergoing a spell of care at the hospital.

Disposel	No.	of attend	Attendances 1958-60		
Disposal	1958	1959	1960	No.	
To general practitioner	85	26	68	179	3.2
Further treatment or super- vision at the hospital as					
In-patient	174	196	244	614	11.1
Out-patient	992	796	1165	2,953	53.2
Day-patient	12	21	39	72	1.3
Recommended to another hospital					
Observation ward	25	24	95	144	2.6
Mental hospital	98	112	175	385	6.9
Out-patient	21	45	24	90	1.6
To P.S.W	21	23	21	65	1.2
Advice only	338	266	443	1,047	18.9
Total attendances	1,766	1,509	2,274	5,549	100.0

Table 7.4 Disposal of attendances at the Emergency Clinic. —5,549 daytime attendances

Table 7.5 Diagnosis of attendances at the Emergency Clinic.—5,549 daytime attendances

Diagnosis	No.	of attend	Attendances, 1958-60		
Diagnosis	1958	1959	1960	No.	%
Schizophrenia ¹	326	259	407	992	17.9
Affective disorders ²	748	642	1,077	2,467	44.5
Organic psychoses	69	64	80	213	3.8
Neuroses (other than de-					
pressive)	333	308	327	968	17.4
Character disorders	266	196	346	808	14.6
Other	24	40	37	101	1.8
All diagnoses	1,766	1,509	2,274	5,549	100.0

¹Including paranoid states.

²Includes manic-depressive psychosis, involutional melancholia, and neurotic depression.

A. GENERAL PRACTITIONER REFERRALS

This section deals with the numbers of new adult cases referred by general practitioners to the hospital during 1958-1960, and with the location of these practitioners. The location of a practitioner is taken to be the postal address of the place (usually his surgery) from where he made his referral. It should be noted that the data in previous triennia were of a somewhat different nature (Third Report, page 87): the present data concern new cases rather than all referrals, and admissions rather than discharges; and the numbers do not include cases treated at the hospital as the result of domiciliary visits or private consultations. These changes were made for administrative reasons, but although the present tables are in consequence not fully comparable with those of previous reports they show essentially similar features.

Of the 5,346 new cases referred to the hospital by practitioners during 1958-1960, 4,492 (84%) were from practitioners in the London postal area, and 3,697 (69%) were from practitioners in the South London postal districts (Table 8.1).

The map indicates that most referrals come from practitioners near the Maudsley Hospital (in S.E.5.). Compared with the previous triennia, however, there appears to have been a considerable increase in the number of cases referred in the North and North-west postal districts of London.

Table 8.3 shows, in five areas of South London, the proportions of practitioners (on the Executive Council lists) who referred cases, and the number of cases referred per practitioner. The postal districts in area A comprise S.E.5 (where the Maudsley Hospital is) and those surrounding S.E.5; area B comprises the districts adjacent to those of A; the districts of area C lie next to these; and the districts of area D are those which lie furthest from the Maudsley Hospital. The districts of area E are all north of the Thames, and, though their geographical distance from the hospital is less than those of D, their administrative distance may be reckoned (on account of the river) to be greater. The conclusion to be drawn from Table 8.3 is the same as that drawn from the equivalent table for 1955-57 (Third Report, page 94): the nearer the general practitioner is to the Maudsley Hospital the more likely he is to refer cases there.

B. IN-PATIENT WAITING TIMES AND FAILED ADMISSIONS

The data for Tables 8.4 and 8.5 were extracted from books dealing with the waiting-list for adult in-patient admissions. These books record the date on which admission was advised, the date for which the patient was notified that a bed would be available for him, and the fact (if it happened) of the patient's failure to come. In Table 8.4 (but not in Table 8.5), admissions to Ward 2 at the Maudsley Hospital have been excluded. This is because admissions to Ward 2 are often arranged to suit the convenience of patients; the waiting time may be several months and does not reflect the availability of beds. The average admissions per year to Ward 2 during 1958-60 were 115.

Two interesting points may be made from Table 8.4. First, only 10% of admitted patients had to wait more than a fortnight for admission, and only 20% more than a week. Second, the proportion of patients who could be admitted immediately increased notably from 1958 to 1960. Waiting times were considerably less at the Bethlem than at the Maudsley Hospital; at Bethlem during 1960 nearly 90% of patients were admitted in less than a week.

Table 8.5 indicates that the average failure rate among patients recommended for admission was about 5%. The failure rate was almost halved from 1958 to 1960, a fact which may be associated with the increasing proportion of patients who could be admitted immediately. The failure rate at Bethlem Hospital during 1960 was only 2.5%. The average waiting time of patients who failed was a day or two longer than those of patients on the waiting-list who accepted admission.

Loca	ation		Pi	actitione	rs		New case	s
			1958	1959	1960	1958	1959	1960
London	postal a	rea						
S.E.			282	290	280	740	780	828
S.W.			188	177	162	471	439	439
W.			62	70	67	98	91	92
W.C.			10	12	12	12	27	14
E.			40	26	28	48	33	32
E.C.			4	8	3	4	9	6
N.			32	38	36	42	53	46
N.W.			42	55	54	57	64	67
Kent			70	69	68	114	117	106
Surrey			53	57	50	72	75	61
Other En								
countie	es		69	96	86	83	107	91
Wales				3	1	9	3	1
Scotland			8	1		3	1	
reland				1			1	
Channel	Islands		2			2		-
Abroad			2	3	3	2	3	3
Fotal			867	906	850	1,757	1,803	1,786

Table 8.1 Numbers of general practitioners and of new cases referred, by year and area

mber of 1			Number of practitioners				
	practiti	oner		1958	1959	1960	
1			 	206	207	179	
2			 	96	80	74	
3			 	65	68	62	
4			 	31	37	39	
5			 	20	29	39	
6			 	17	14	11	
7			 	16	14	15	
8			 	8	6	(
9			 	5	6	4	
10			 	1	1	(
11 to 14			 	5	4	7	
15 and ov	er		 		1		

Table 8.2 Numbers of general practitioners in South London postal areas, by number of new cases referred

Table 8.3 Number of new cases referred per general practitioner, and proportion of general practitioners referring, by five groups of South London postal districts

Area	Postal districts of area	New ¹ cases referred	G.P.s ¹ referring	G.P.s ² on list	New cases per G.P on list	G.P.s referring, as % of G.P.s on list
A	S.E. 5, 11, 15, 17, 22, 24 S.W.9	427	125	147	2.9	85
В	S.E. 1, 4, 14, 16, 21, 23 S.W. 2, 4, 8	321	112	168	1.9	67
С	S.E. 6. 8, 10, 13, 19 S.W. 11, 12, 16, 17	235	102	208	1.1	49
D	S.E. 2, 3, 7, 9, 12, 18, 20, 25–27 S.W. 13–15, 18–20	219	98	299	0.7	33
E	S.W. 1, 3, 5, 6, 7, 10 (all north of the river)	31	22	135	0.2	16
All S distr	outh London postal	1,233	459	957	1.3	48

¹Mean of the three years 1958-60. ²Numbers of N.H.S. general practitioners on the list of the London Executive Council and other relevant Councils (1959).



MAP showing the number of new case by general practitioners working



to the Maudsley Hospital, 1958-1960, ous postal districts of London.

Table 8.4 Waiting times for in-patient admission (adults): the percentage of patients admitted who had had to wait various lengths of time between being advised admission and being admitted (excluding admissions to Ward 2—see text)

Time waited before	a dmi	nian	Numbers admitted, %						
Time wanted before	e aunn	ssion	1958	1959	1960				
No wait			37.5	48.3	51.2				
Less than 1 week			36.4	30.5	29.6				
1 week—			14.0	11.6	10.6				
2 weeks			6.6	4.8	4.8				
3 weeks			4.1	2.8	2.0				
4 weeks or more			1.4	2.0	1.8				
Total			100.0	100.0	100.0				
Numbers admitted			1,461	1,471	1,469				

Table 8.5 Failed admissions (adult): numbers of patients for whom in-patient admission was arranged but who failed to come; and their proportion, expressed as a percentage of all patients for whom admission was arranged

Admission			19	958	19	959	1960		
	range		No.	%	No.	%	No.	%	
Failed			106	6.2	68	4.2	52	3.4	
Came			1,461		1,471		1,469		
Total			1,567	100.0	1,539	100.0	1,521	100.0	

Appendix

	Address of Patient	an	he Bethlen ad The M DULTS'	laudsley	Hospita	 3 Nun			_
		4	Age and Dat	te +5 5	iex '6 P	Religion	17 Referred by	8 Previo Admissio	
			of Birth		-		Frames overleaf	None* N	LK.4
2 Maiden Nam	e if Married Woman	Age		— M	C. of E.	R.C.	I	As Adult No. of sice	LP.
		Date			3. Non-Cor	n. Jewish	2	1	
				F.	5. Other	6. None	3	2	
		N	LK.*			7. N.K.	4	4	
				6.7			9-10	As child	11-12
†12a Diagnosis				Code	9 Name	and Addre	ess of Patient's Ger	neral Practition	er
Principal Dis	e35e								
Principal Acc	essory Conditions	_	13-14						
			13-30					11.12	
			21-24						-
Thoug Emotic Social	s (Inpatients only)* ht Disorder I 2 onal Disorder I 2 Disorder I 2	3 4 3 4 3 4	5 5 5	- 13 - 14 - 17	TO Name a	ha Address	s of Nearest Relat Give Init		Nos.
†12c Drugs Is Pa	tient taking Drugs for Me If Yes, Which		Cause of I	Death	11 Patient a	ccompanie	d by: (Out-patients	only) Relation	arbia
1. Yes			*P.M. Perf	ormed	TT Factories	(Name and		To Pat	
2. No 3. N.K.			Yes	No					
31 10.00		29-32		33				None*	N.K.*
To be filled	in by P.S.W. (or b	y Doctor f	or Emerge	encies in t	the O.P.D.	and dire	ct admissions to	o wards)	
13 Occu	pation	a Psych	lerred to iatrist*	off-work	period or priod or pyment*(see)	r 1	6 Usual Weekly I Husband's and		
(Record occupations as well as their own	of housewives 'husbands')	1. Ye 2. No 3. N.	þ		hs to I year		1. Over £25 2. £16-25	4. £5-7 5. Under £	5
N.K.*			_	3. 1-5 year 5. N.K.	6. Employe		3. £8-15	6. N.K.	40
17 Marital Statu		service states and the service	- 19 PA	tient's Age st Marriage		Age of firs	iage other F	s treated at B Psychiatric Un Hospital*	M. or
1. Single 2. Married 3. Widowed 4. N.K. 5. Sep. Jud. 6. Sep. Non-J 7. Div. 8. Engaged -	I. Yes 2. No	4. Yes 5. No 6. N.K.	Unmar	N.K.	• Unn	N. narried *	And a state of the	see footnote) I. Yes 2. No 3. N.K.	
22 Patient treated at other Psychiatric Unit or Mental Hospital*	If yes,	Fwin*	24 Paren Cousi	ts first C	5 No. of hildren born Patient's M	alive	Patient's birth order amongst bs. born alive to	27 No. o Patient's Chi	d
I. Yes 2. No 3. N.K.	1. Yes 2. No	4. Same Sex 5. Not Same S 6. N.K.	ex 2. N 3. N	0 2. .K. N	Born alive Now alive lone* LK.*	p	ly Child* N.K.*	I. Born alive 2. Now alive None* N.K.*	34-57
28 Is Patient o Register ?*	and the second second	I. Yes		N.K.		* Encircl	e as or if appropriate ppropriate item or N		
	Not applicable to House Students and retired Per	rwives,		Question:		ves" here m	ean Parents, Uncles a , Children and First	ind Aunts,	P.T.O.

	001.0	PATIENTS	(1)			FRAME 2		IN-PATIE	NTS	
29 To be filled in	by Record	s Departme	nt		hysicians in harge	29 To be filled in by Reco	ords De	opartment	Ward(s)	30 Physicians in Charge
First Admission in	Friennium	1. Yes 2. No	59			First Admission in Triennium	n I. Y	es 2. No 59		
			-			Admitted as LP. from O.P.D.	3. 4	es 4, No 39		
Status of Patient		1	60			Status of Patient		60		
Duration of Marriag	;e		61		62-6	4 Duration of Marriage		61		
31 Registrars			_			31 Registrars				62-64
32 Dates of:						32 Dates of:		33 Discha	4. 341	Disposal
Application	A	dmission		L	eaving	Application		No	AIGE	
					65-6	of the state of the		Yes		
-33 Mode of Le	aving	34: 1	Dispo	sal		Discharge	65-66	1	67	68-69
Discharged	Lapsed					35† Special Investigation	and and a state of the local division of the	36* Social	371	38! Treatment
Died	Suicide	0				-		Case Work	Outcome	ou, mainin
67					68-6 Social	2		Yes		
35† Special Inve	stigations			36	Case Work			No		
								_		10000
							-	77	the subscription of the su	74-75
				No	Yes		70-71	Peext d	d Kin-Prefe (for follow-	na)
	14-12-12-1	70-3	71		7	To whom Discharged & A	ddress			
37 *** Outcome	38† Tre	atment		39;	No. of Times Seen					
			-							
1		152				-				
73		COLUMN TWO IS NOT THE OWNER.	14.75		7			1.00.0		1.001
Date of Punching		STREET, STREET	-	llow-up	the second second	The second design of the secon	-	. 39 Dura	tion of st	ay 76
FRAME 3	OUT	-PATIENTS	(2)		7	FRAME 4	OL	JT-PATIENT	\$ (3)	
This frame should										
of Leaving in fram	nes I or 2 v	h a year of las whichever is	t Leav	ter.	the Date	time within a year of whichever is the late	f last Lea ir.	wing-i.e. the	Date of Lea	
of Leaving in fran 29 To be filled in i	by Records	h a year of las whichever is	t Leav the la	ter. 30 Pt		time within a year of whichever is the late 29 To be filled in by Ree	f last Lea ir.	epartment	Date of Lea	o the O.P.D. a third ving in frames 2 or 3 icians in Charge
of Leaving in fran 29 To be filled in i	by Records	n a year of las whichever is s Departmen	t Leav the la	ter. 30 Pt	the Date	time within a year of whichever is the late	f last Lea ir.	wing-i.e. the	Date of Lea	ving in frames 2 or 3
of Leaving in fran 29 To be filled in I First Admission in 1	by Records	n a year of las whichever is s Departmen	nt	ter. 30 Pt	the Date	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium	f last Lea ir.	epartment	Date of Lea	ving in frames 2 or 3
of Leaving in fran 29 To be filled in I First Admission in 1 Status of Patient	hes I or 2 h by Records Triennium	n a year of las whichever is s Departmen	nt 59 60	ter. 30 Pt	the Date	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient	f last Lea ir.	epartment (s: 2. No 59 60	Date of Lea	icians in Charge
of Leaving in fran 29 To be filled in i First Admission in 1 Status of Patient Duration of Marriag	hes I or 2 h by Records Triennium	n a year of las whichever is s Departmen	nt	ter. 30 Pt	the Date	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage	f last Lea ir.	epartment	Date of Lea	ving in frames 2 or 3
of Leaving in fran 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag	hes I or 2 h by Records Triennium	n a year of las whichever is s Departmen	nt 59 60	ter. 30 Pt	the Date	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient	f last Lea ir.	epartment (s: 2. No 59 60	Date of Lea	icians in Charge
of Leaving in fran 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars	hes I or 2 h by Records Triennium	n a year of las whichever is s Departmen	nt 59 60	ter. 30 Pt	the Date	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars	f last Lea ir.	epartment (s: 2. No 59 60	Date of Lea	icians in Charge
of Leaving in fran 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars	nes I or 2 v by Records riennium	n a year of las whichever is s Departmen	nt 59 60	ing—i.e. ter. 30 PH Cl	the Date	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage	flast Lea r. tords D	epartment (s: 2. No 59 60	Date of Lea	icians in Charge
of Leaving in fran 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars - 32 Dates of:	nes I or 2 v by Records riennium	n a year of las whichever is s Departmer 1. Yes 2. No	nt 59 60	ing—i.e. ter. 30 PH Cl	the Date sysicians in harge 62-6 eaving	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application	flast Lea r. tords D	epartment (s: 2. No 60 61	Date of Lea	icians in Charge
of Leaving in fran 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application	riennium	h a year of las whichever is s Departmer 1. Yes 2. No	t Leavent Leavent Leavent Leavent Leavent the la	ing—i.e. ter. 30 PH Cl	the Date hysicians in harge 62-4	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application	flast Lea ir. tords D	epartment (es 2. No 59 60 61 mission	30 Phys	icians in Charge
of Leaving in fran 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application *33 Mode of Leaving	ving	h a year of las whichever is s Departmer 1. Yes 2. No idmission	t Leavent Leavent Leavent Leavent Leavent the la	ing—i.e. ter. 30 PH Cl	the Date sysicians in harge 62-6 eaving	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application 5 33 Mode of Leaving	Ad	epartment (s: 2. No 60 61	30 Phys	icians in Charge
of Leaving in fran 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application	riennium	h a year of las whichever is s Departmen 1. Yes 2. No idmission	t Leavent Leavent Leavent Leavent Leavent the la	ing—i.e. ter. 30 PH Cl	the Date sysicians in harge 62-6 eaving	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application *33 Mode of Leaving Discharged Lapp Died Suici	Ad	epartment (es 2. No 59 60 61 mission	30 Phys	icians in Charge
of Leaving in fram 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application *33 Mode of Lea Discharged Died	hes I or 2 to by Records iniennium o b kving Lapsed Suicide	h a year of las whichever is s Departmen 1. Yes 2. No idmission	nt 59 60 61 Dispos	ing—i.e. ter. 30 PH Cl	the Date hysicians in harge 62-4 eaving 65-4	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application *33 Mode of Leaving Discharged Lapp Died Suici	ed ide	epartment (es 2. No 59 60 61 mission	30 Phys	icians in Charge
of Leaving in fram 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application *33 Mode of Lea Discharged Died 67	hes I or 2 to by Records iniennium o b kving Lapsed Suicide	h a year of las whichever is s Departmen 1. Yes 2. No idmission	nt 59 60 61 Dispos	ing_ie. ter. 30 Ph Ci	the Date hysicians in harge 62-4 eaving 65-4	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application 5 33 Mode of Leaving Discharged Lapp Died Suic	ed ide	epartment (es 2. No 59 60 61 mission	30 Phys	icians in Charge 62-64 Leaving 65-66 68-69
of Leaving in fram 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application *33 Mode of Lea Discharged Died 67	hes I or 2 to by Records iniennium o b kving Lapsed Suicide	h a year of las whichever is s Departmen 1. Yes 2. No idmission	t Leaver the la nt 59 60 61 61 61 61 61 61 61 61 61 61 61 61 61	ing_ie. ter. 30 Ph Cl	the Date hysicians in harge 62-6 caving 65-6 Social Case Work Yes	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application 6 *33 Mode of Leaving Discharged Laps Died Suici 9 67 35† Special Investigation	ed ide	epartment (cs 2. No 59 60 61 mission 341 Disposa	30 Phys	icians in Charge 62-64 62-64 63-66 68-69 ial Case Work
of Leaving in fram 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application *33 Mode of Lea Discharged Died 67	hes I or 2 to by Records iniennium o b kving Lapsed Suicide	a year of las whichever is s Departmen 1. Yes 2. No idmission	t Leaver the la nt 59 60 61 61 61 61 61 61 61 61 61 61 61 61 61	ing_ie. ter. 30 Ph Cl	eaving 68-4 Gase Work	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application *33 Mode of Leaving Discharged Laps Died Suici 9 1557 Special Investigation	Ad	epartment (es 2. No 59 60 61 mission	30 Phys 30 Phys 30 Phys 30 Phys No	icians in Charge 62-64 62-64 63-66 63-69 ial Case Work
of Leaving in fram 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Marriag 31 Registrars 32 Dates of: Application *33 Mode of Lea Discharged Died 67 35† Special Inve 37†** Outcome	A A A A A A A A A A A A A A A A A A A	a year of las whichever is s Department i. Yes 2. No idmission 34† D 70-1 ratment	rt Less the la nt 59 60 61 0ispor	sal	62-4 62-4 62-4 62-4 62-4 62-4 62-4 62-4	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application *33 Mode of Leaving Discharged Laps Died Suici 9 67 35† Special Investigation 37†** Outcome 3	Ad	epartment (es 2. No 59 60 61 mission 34 † Disposa 70-71 eatment	30 Phys 30 Phys *36 Soci No 39; N	icians in Charge 62-64 62-64 63-69 ial Case Work Yes 72 Io. of Times Seen
of Leaving in fram 29 To be filled in 1 First Admission in 1 Status of Patient Duration of Mareiag 31 Registrars 32 Dates of: Application *33 Mode of Leav Discharged Discharged 67 35† Special Inves	A A A A A A A A A A A A A A A A A A A	a year of las whichever is s Departmen i. Yes 2. No idmission 34† D 70-1 satment	rt Lexy the la nt 59 60 61 01 59 61 01 59 61 01 59 71	sal	the Date hysicians in harge 62-4 62-4 62-4 62-4 62-4 62-4 62-4 62-4	time within a year of whichever is the late 29 To be filled in by Rec First Admission in Triennium Status of Patient Duration of Marriage 31 Registrars 32 Dates of: Application *33 Mode of Leaving Discharged Laps Died 5 Uied 5 35† Special Investigation 35† Special Investigation 73	Ad	ving—i.e. the i epartment (= 2. No 59 60 61 mission 341 Disposa	30 Phys 30 Phys 36 Soci No 39; N	icians in Charge 62-64 62-64 63-69 ial Case Work Yes 72 Ro. of Times Seen 76

* Encircle as or if appropriate.

† Give appropriate item or number in Handbook.

** Outcome: Outpatients. Make entry (number in Handbook) only if Treatments recorded in Box 38 are given.

. WASDA.Two

Number of times seen: Outpatients. Include here all visits to Joint Hospital at which the patient is seen by a Doctor for any purpose.

1 Name and Addres	and T	he Ma	n Royal audsley DEP/	Hosp	oital	3 Num in Regit			-	
			and Dat Birth	te -5 5	iex	*6 Rel	igion	17 Referred b	y	8 Previous Admissions
2a Name of School							-	Frames overleaf	N	one* N.K.*
Address		- Age		- M	Ċ.	of E.	R.C.	1	Fran	
2b Secretary Care C	Committee	Date of Birth				on-Con.	4. Jewish	2	1	9441
Address				1 "		her	None	3	3	
Address		N.K.*		6.7			7. N.K.	4		
			Diag	nostic	9 1	Name an	d Addre	iss of Patient's C	General	Practitioner
12 Diagnosis			0	ode						
Principal Disease-		13-1	16							
Principal Accessory Co	adition-		_						1-1-1	
Descriptive Code (Pro	va (ile)—	174							-	
			-		10 N	lame and	d Addres	s of Nearest Rela Give la		Telephone Nos.
		21-1			11 Pat	ient acco	ompanie Name and	d by: (Out-patient Address)	s only)	Relationship To Patient
Cause o	f Death	*P.M	. Perform	med						
		Yes	No	31						None* N.K.*
To be filled in b	y P.S.W. (or by D	octor for Em	ergenci	Owner of the Owner of the Owner, where t	O.P.C	D. and	direct	admissions to	wards	
	n of Supporting Substitute	14 Duration this occupat			ation o	f presen	it	16 Usual (Parents		
(Record occupations of as well as their own)	and the second state of th	(see footnot	e)	and the second second	e footno	ice)		1. Over £25		. 45-7
				2. 4 month 3. 1-5 yrs.	4.5+ y	127	к	2. £16-25 3. £8-15		i. Under 25 i. N.K.
N.K.*	39-02	N.K.*	43	Employe	-		44			45
17 Age of Mother at Patient's Birth		Status of Patient other '	t's	10 M	atient's M farried m han once	nore	20 1	tient's Mother's e at First Marriage	21 0	child cared for*
		ep. Jud. 6. Se	lidowed p. on. Jud.	I. No 2. Yes		N.K.		N.K.*	2. At F	Parents' Home foster Parents' Ho istitution
N.K.*	8. Engaged		48	Unmarr		49	Unmarri	50-51		5
22 Relatives treated at B.M. Hespital	23 Relatives Psychia treated elsewher	erically	24 Twi	in*	25	Parents fit Cousins*	^{rst} 26	No. of other Children born allo to Patient's Moth	27	Birth Order among Sibs. born alive
(see footnote) I. Yes 2. No 3. N.K. 53	(see foptnote) I. Yes 2. No 3. N.K.	2. No 3. N.K.		-		I. Yes 2. No 3. N.K.	2. N	Born alive Now alive one*	-58	inly Child* N.K.
28 I. Seen 2. Not Seen	by P.S.W.	of P.S.W.		55	Г		e as or if a	ppropriate reply. item or No. in Ha	N.K.=	Not Known
	ot applicable to Housew udents and retired Pers		Quest	and the second se	Relative	es" here	mean Par	ents, Uncles and A ren and First Cous	unts,	P.T.Q.

FRAME I	0117.	ATIENTS	(1)			ERAME 2		101.00			
	0014	ATTENTS	(0)	100.01		FRAME 2		IN-P/	TIEN	IS	
29 To be filled in I	by Record	s Departme	nt	30 Physician Charge	ns in	29 To be filled in by Ree	cords D	epartmer	10 1	Ward(s)	30 Physicians in Charge
First Admission in 1	riennium	1. Yes 2. No	62			First Admission in Trienniu	m 1. 1	Yes 2. No	62		
			-			Admitted as I.P. from O.P.D	3. 3. 1	Yes 4. No			
Status of Patient			63			Status of Patient			63		
Duration of Marriag	e		64	1	65-67	Duration of Marriage			64		
31 Registrars						31 Registrars					65-67
32 Dates of:						32 Dates of:		33 0	lacharge	341	Disposal
Application	- /	Admission	-	Leaving	-	Application		-	uc Advic io	-	
	1				68-69	Admission		-	es		
*33 Mode of Les	aving	341	Disp	osal		Discharge	68-65	-	70	-	71-72
Discharged	Lapsed	and a second sec	-	1200132000000		35 [†] Special Investigatio		36* 50 Case W		0.91	38† Treatment
Died	Suicide	0						Case W	lork .	Duttome	oo; rreatment
70		1		P	71-72			Ye	1		
35† Special Inve	stigations			*36 Socia	Nork			No	.		
										-	(an ext
							-		75	76	77-78
				No Y	res		73-74		lext of N	in fellow-s	(*)
		73-	74		75	To whom Discharged & A	Address	-			
37 *** Outcome	38t Tre	atment		39: No.	of						
					oten			1			
pinese .		1-	-		-	BRANCE REPORTED TO THE REPORT					
76			77-78	L	79						
Date of Punching		40 Fe	or Fo	llow-up* No	Statement Statement	Date of Punching			Duratio	on of sta	y 79
FRAME 3	OUT	PATIENTS	(2)		80	FRAME 4	0	UT-PATI	ENTS	(3)	
This frame should O.P.D. a second to of Leaving in fram	time within	n a year of las	st Lea	ving-i.e. the Da	te	This frame should be time within a year o whichever is the lat	of last Le	if the Pati aving—i.e.	ent is a the Da	imitted to te of Leav	the O.P.D. a third ing in frames 2 or 3
29 To be filled in b	y Record	s Departme	nt	30 Physician Charge	ns in	29 To be filled in by Re	cords E	Departme	nt 3	O Physic	clans in Charge
First Admission in T	riennium	J. Yes 2. No	62			First Admission in Trienniur	m I.	Yes 2. No	62		
the second the second			12								
Status of Patient			63	+		Status of Patient			63 _		(10.00)
Duration of Marriag	e		64		65-67	Duration of Marriage			64		65-67
31 Registrars						31 Registrars					
32 Dates of:	-					32 Dates of:					
Application	A	dmission	-	Leaving		Application	Ad	dmission			Leaving
					68-69						68-69
*33 Mode of Lea	wing	341.	Dispo	sal		*33 Mode of Leaving		34† Dis	posal		
Discharged Died	Lapsed Suicide				71.72	Discharged Lap Died Suid					11.72
and in a second s	election		-		Contraction of the local division of the	and the second se			1.	28 5-1	
abi special inves	rigations					So special investigation	///5				
				140	es				h	10	165
		73-	74		75			7	3-74		75
37†** Outcome	38† Tre	atment		39: N Time	o, of es Seen	37†** Outcome	38† Tr	eatment		39; N	o. of Times Seen
176		ß	77-78		79	76			77-78		79
and the second s		the second se	-		-	Date of Punching		40 For		up* N	
and at 1 and the			-								
Discharged	Lapsed	1	Dispo		71-72	Discharged Lap Died Suite	cide	34† Dis	posal		68-69
35† Special Inves	tigations		1	*36 Sec	al	35† Special Investigation	ons			36 Socia	I Case Work
and appendix inter				Case V	Work				-		
				Case v	- ora			-	-	1.000	
				No Y	fes				_	lo	Yes
37411 Outroma	384 T		74	391 N	o. of	37+** Outcome	38+ T-		3-74	391 N	and the second se
371" Outcome	38† Tre	satment		391 Time	es Seen	371" Outcome	381 11	eatment		39; N	o. of Times Seen
76		ß	77-78		79	76			77-78		79
Date of Punching		40 Fe	or Fo	llow-up* No	Yes	Date of Punching		40 For	Follow	up* N	
					80			Province of			80

* Encircle as or if appropriate.

** Outcome: Outpatients. Make entry (number in Handbook) only if Treatments recorded in Box 38 are given.

† Give appropriate item or number in Handbook.

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Number of times seen: Outpatients. Include here all visits to joint Hospital' at which the patient is seen by a Doctor for any purpose.

		THE	BETHL	EM ROYAL	. HOSPITAL	AND TI	HE MAUDS	LEY HOSPI	TAL	Number in		
	Γ		I	OOMI	CILIA	RY S	ERVI	CE		Domiciliary Register		
			-		• Encircle a	s appropri		-5				
NAME OF DOCTO	NAME OF DOCTOR PAYING VISIT NAME					ESS OF P	ATIENT			ESS, TELEPHONE No. OF NEAREST RELATIV	-	
DATE OF ^S VISIT		DATE O										
		- Brock -		NA	ME, ADDRES	S AND TI	ELEPHONE	No. OF PATI	ENT'S P	RIVATE DOCTOR	-	
8-9											_	
AGE AND DATE OF BIRTH	SEX	F	RELIGIC	N.	MARITAL STATUS *					OCCUPATION		
Age Date of Birth 10-11 • N.K.	1. M 2. F	1. C. o 3. Non 5. Othe	. Con.	2. R. C. 4. Jewish 6. None	h 3. Widowed 4. N.K. 5. Separated 6. Sep. Non-Jud. 7. Divorced 8. Engaged			k.K. ep. Non-Jud. ingaged	N.K.*		-18	
PRINC	IPAL	DIAG	NOSIS				DISPOSA	AL RECOM	MEND	ED	_	
				19-2	2	2. To 3. To	Wards of Joi	ental Hospital Ward	5. To 6. To 7. A	mber) o O.P.D. Joint Hospital o Day Hospital dvice to G.P. ther disposal 23-	-24	
	Approximate distance o home from Maudsley *						of arriving at, i Patient's hou	me			-	
				e nearest to pa	tient's home	Depart						
				VIS	TING DOC	TOR'S N	OTES	-				

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