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CLINICAL REPORT  
OF THE  
TSAN YUK HOSPITAL  
FOR THE YEAR  
1955

ISSUED BY THE  
DEPARTMENT OF OBSTETRICS AND GYNAECOLOGY  
OF THE  
UNIVERSITY OF HONG KONG

## CONTENTS

	<i>Page</i>
1. MEDICAL STAFF . . . . .	1
2. ABBREVIATIONS . . . . .	3
3. PREFACE . . . . .	5
4. TABLE OF COMPARATIVE STATISTICS, 1946-1955	10
<b>SECTION I—THE OBSTETRICAL REPORT, 1955</b>	
5. STATISTICAL SUMMARY . . . . .	13
6. DETAILED OBSTETRICAL REPORT . . . . .	14
<b>ARRANGEMENT OF TABLES:—</b>	
Table 1. Associated Diseases . . . . .	14
2. Abortion . . . . .	16
3. Cardiac Disease . . . . .	17
4. Pre-eclamptic Toxaemia . . . . .	18
5. Essential Hypertension . . . . .	26
6. Chronic Nephritis . . . . .	27
7. Eclampsia . . . . .	28
8. Accidental Ante-partum Haemorrhage . . . . .	29
9. Placenta Praevia . . . . .	30
10. Hydramnios . . . . .	32
11. Tumours Associated with Pregnancy, Labour or the Puerperium . . . . .	33
12. Prolonged Labour . . . . .	34
13. Persistent Occipito-Posterior and Transverse Arrest . . . . .	36
14. Uncomplicated Breech Deliveries . . . . .	41
15. Complicated Breech Deliveries . . . . .	44
16. Face and Brow Presentations . . . . .	47
17. Transverse and Oblique Lie . . . . .	48
18. Compound Presentation . . . . .	49
19. Multiple Pregnancy . . . . .	50
20. Labour Following Previous Caesarean Section	52
21. Contracted Pelvis . . . . .	53
22. Failed Forceps . . . . .	57
23. Prolapse and Presentation of Cord . . . . .	58
24. Post-Partum Haemorrhage . . . . .	59
25. Manual Removal of Placenta . . . . .	61
26. External Version Before Labour . . . . .	63
27. Induction of Labour . . . . .	67
28. Caesarean Section . . . . .	69
29. Forceps Deliveries . . . . .	76
30. Rupture of Uterus . . . . .	80
31. Version in Labour . . . . .	81
32. Embryotomy and Craniotomy . . . . .	82
33. Puerperal Pyrexia—Genital Infection . . . . .	83
34. Puerperal Pyrexia—Extragenital Infection . .	84

## CONTENTS—(*Contd.*)

	<i>Page</i>
7. DETAILS OF MATERNAL DEATHS .. . . . .	88
SECTION II—THE PAEDIATRIC REPORT, 1955	
8. PREFACE .. . . . .	89
9. DETAILED PAEDIATRIC REPORT .. . . . .	91
ARRANGEMENT OF TABLES:—	
Table 35. Stillbirths .. . . . .	91
36. Neo-natal Deaths .. . . . .	94
37. Premature Live-born Infants .. . . . .	101
38. Congenital Malformations .. . . . .	112
39. Birth Trauma .. . . . .	114
40. Neo-natal Infections .. . . . .	116
41. Other Neo-natal Diseases .. . . . .	117
10. X-RAY STATISTICS .. . . . .	119

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## ILLUSTRATIONS

1. Frontispiece—The New Tsan Yuk Hospital.
2. The laying of the Foundation Stone by H.R.H. the Duchess of Kent.
3. The main entrance to the new Hospital.
4. A general view of one of the wards.

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**1955**

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## ABBREVIATIONS

A.P.H.	... . . . .	Ante-partum Haemorrhage
A.R.M.	... . . . .	Artificial Rupture of Membranes
B.B.A.	... . . . .	Born Before Arrival
C.	... . . . .	Child
C.S.	... . . . .	Caesarean Section
C.C.S.	... . . . .	Classical Caesarean Section
D.	... . . . .	Died
D.A.A.	... . . . .	Discharged against advice
D-S Catheter	... . . .	Drew-Smythe's Catheter
E.C.S.	... . . . .	Extraperitoneal Caesarean Section
F.	... . . . .	Female
F.D.	... . . . .	Fully dilated
I.D.I.	... . . . .	Induction Delivery Interval
I.P. Eclampsia	... . . .	Intra-partum Eclampsia
I.U.D.	... . . . .	Intra-uterine death
I.V.	... . . . .	Intravenous
L	... . . . .	Live
L.S.C.S.	... . . . .	Lower Segment Caesarean Section
M.	... . . . .	Mother
M.	... . . . .	Male
Mac.	... . . . .	Macerated
M.S.V.	... . . . .	Mauriceau-Smellie-Veit
N.D.	... . . . .	Neo-natal death
O.B.E.	... . . . .	Oil, bath and enema (Medical induction of labour)
O.P.	... . . . .	Occipito-posterior
P.E.T.	... . . . .	Pre-eclamptic toxæmia
P.P. Eclampsia	... . . .	Post-partum Eclampsia
P.P.H.	... . . . .	Post-partum Haemorrhage
P.P.S.	... . . . .	Post-partum Sterilization
Q.M.H.	... . . . .	Queen Mary Hospital
S.B.	... . . . .	Stillbirth
SPONT.	... . . . .	Spontaneous delivery
T.B.	... . . . .	Tuberculosis



## PREFACE

It has not been possible since the War, for a variety of reasons, to resume publication of the full Clinical Reports of the Department of Obstetrics and Gynaecology of the University of Hong Kong, although abbreviated accounts of the work done by the Department in the Tsan Yuk Hospital and in the Queen Mary Hospital have appeared each year in the Annual Reports of the University and of the Hong Kong Government Medical Department. The year 1955 is a propitious one in which to resume the publication of the Reports, since it marks the opening of the long awaited and greatly needed new Tsan Yuk Maternity Hospital with 200 maternity beds.

The old hospital was originally opened on 17th October, 1922, with 30 maternity beds. During its first full year of operation there were 436 deliveries, but the figures soon began to mount and by 1928 over 1,000 patients were being delivered annually. Thereafter the number of maternity beds was progressively expanded, until in 1941, there were 60 beds and a record total of 3575 deliveries. Then came the Japanese occupation of Hong Kong and the unfortunate destruction of all the hospital records, with the exception of some of the monthly summary books. Similarly, in the Queen Mary Hospital, where the gynaecological work of the Department is carried out, all records of every description were destroyed and invaluable museum specimens and teaching material which had been accumulated over a period of years were all swept away at one stroke. When Hong Kong was re-occupied by British Forces at the end of August 1945 the laborious task of rebuilding the Department from the foundation had to be faced. The Tsan Yuk Hospital was one of the first hospitals in the Colony to be put into working order and within three weeks of the re-occupation it was functioning again as a maternity hospital. From that date onwards the work of the hospital rapidly grew and surpassed all its pre-war records until in 1953 the record figure of 7221 admissions and 6817 deliveries was reached. At this time the total number of beds available was 85, including an annexe which contained 10 beds for antenatal cases.

It had for long been apparent that the only solution to the hospital's problems lay in the provision of an enlarged or entirely new hospital. This had been recognised in 1939 and it is probable that, if the war had not intervened, a considerable expansion of the hospital would have been built in the year 1942 on an adjacent site. Eventually, however, the Hong Kong Jockey Club became interested in the problem and early in 1952 the Stewards of the Club promised to devote three and a half million dollars for the building of an entirely new hospital. On 28th October, 1952, the Foundation Stone of the new Hospital was laid by Her Royal Highness the Duchess of Kent and on 13th June, 1955, the official opening of the building was performed by His Excellency Sir Alexander Grantham, G.C.M.G., the Governor of the Colony.

The new Hospital is a 7 storey building containing 200 beds together with accommodation for a resident staff of 7 doctors in addition to the matron and her nursing staff, including 72 pupil midwives. Provision has also been made for 12 students in rotation to reside in the hospital during their obstetrical clerkship. There is a splendidly equipped antenatal department on the ground floor, with

waiting space for 150 to 200 patients and facilities for examining 11 patients at one time. The wards, which are named after great figures in British Obstetrics, are situated on 4 floors and make overall provision for 200 patients. Each floor has its own delivery suite and there are altogether 25 labour beds, 8 delivery rooms, a trial labour room, and 2 operating theatres. Twenty per cent of the hospital beds have been set aside for antenatal admissions. A sufficient number of single rooms has been provided for patients requiring special observation and treatment. Normally, provision is made for the baby to "room-in" with the mother in a cot placed at the foot of the mother's bed. There is a nursery for premature babies with 18 electric incubators (including three Isolettes) and a "cooling-off" room with 6 cots. In addition there are nurseries for normal babies and for sick babies who for varying reasons may have to be separated from their mothers. Other provision includes an X-ray department, blood bank, laboratory, administrative offices, record room, library and air-conditioned lecture room with electrically operated shutters for darkening the room when it is desired to use the projector.

The occupation of the new Hospital and the closing of the old one was carried out smoothly during an overlapping period of ten days, between 13th June and 22nd June, 1955. During this time all fresh deliveries were carried out in the new hospital and patients who had been delivered in the old hospital were progressively discharged until the official date of closure of the old hospital on 22nd June, when the few remaining patients were transferred over to the new hospital.

Before proceeding to a consideration of the work done during the year 1955 it might be fitting to review very briefly the work carried out in the old Tsan Yuk Hospital during the past 33 years. During the period of its existence, from 17th October, 1922, to 22nd June, 1955, the old hospital cared for a total of 84,313 admissions and 76,429 deliveries, or approximately ten per cent of the total births in the Colony of Hong Kong during that time. The inception of the hospital was very largely due to the pioneer work of Dr. Alice D. Hickling, who demonstrated the great need for a hospital to care for the mothers of the poorer classes and to provide a training school for Chinese girls who wanted to become midwives. Much credit is also due to the first matron, Miss S. C. Leung, M.B.E., who only retired in 1952. In 1926 Professor Tottenham established a firm liaison between the Tsan Yuk Hospital and the University of Hong Kong and from that time onwards all students of the Department of Obstetrics and Gynaecology of the University received their obstetrical training in this hospital. In 1934 the hospital became a Government Hospital, but, through the courtesy of the Director of Medical Services, the link with the University remained and has in fact been strengthened.

The Report for 1955 shows a total of 6984 admissions to the Hospital and 6197 deliveries. This is the fourth consecutive year in which the deliveries have been in excess of 6,000 (see Table of Comparative Statistics for the years 1946-1955, which shows in summary form the work of the Hospital during these years). Approximately one half of the work for the year 1955 was carried out in the old Hospital and the remainder in the new Hospital. The following points are perhaps worthy of note in relation to the general background of the Hospital:—

**Antenatal Care.** It has been the constant aim of the Hospital, since antenatal clinics were first introduced in 1929, to encourage patients to take advantage of the antenatal care offered to them. During the pre-war years the number of patients receiving antenatal care gradually rose to just above 30% in 1941. Since the war, however, the number has risen sharply and during the last five years over 90% of the patients admitted to the Hospital have been Booked Cases (during the year 1955 the figure actually exceeded 98%). Whilst it does not necessarily follow that every booked case receives adequate antenatal care, yet it may fairly be said that the majority of patients entering the Hospital had undergone enough antenatal supervision to exercise a favourable influence on their confinement. Since the opening of the new Hospital, in addition to the usual routine measures, each new antenatal patient has had a chest X-ray (tuberculosis being very prevalent in Hong Kong) and 4133 such examinations were undertaken during the latter half of 1955. Another innovation was the establishment of a weekly clinic for the investigation and treatment of medical complications of pregnancy through the kind co-operation of the Department of Medicine.

**Maternal Mortality.** There was only one maternal death during 1955 and this was from miliary tuberculosis. This gives a maternal mortality rate of 0.16 per 1,000 live and stillbirths. For the last 10 years (1946 to 1955 inclusive) the average maternal mortality rate has been 0.79 per 1,000 in striking contrast to the pre-war (1927-1941) rate of 4.99 per 1,000. The commonest cause of maternal death since 1945 has been pregnancy toxæmia, with post-partum haemorrhage coming second and antepartum haemorrhage third. Associated causes of death such as miliary tuberculosis, broncho-pneumonia, cardiac disease and carcinoma of the ovary have taken a place close behind the combined haemorrhages. It is significant that no patient has died from puerperal sepsis since 1945.

**Pregnancy Toxæmia.** As indicated in the preceding paragraph, pre-eclamptic toxæmia and eclampsia remain as the most menacing conditions which may threaten the life of the pregnant woman. In spite of the most careful antenatal measures, including admission to the antenatal ward of all but the mildest cases of pre-eclamptic toxæmia, eclampsia occurred in 18 cases, of which 13 were booked and 5 unbooked. This represents an incidence of eclampsia of about 1 case in 388. The onset of convulsions was in the ante-partum state in 4 patients, intra-partum in 6 and post-partum in 8. There was no maternal mortality. Since 1950 the routine treatment for eclampsia has been the Sodium Pentothal method advocated by the late O'Donel Browne. During this 6 year period a total number of 100 cases of eclampsia has been treated by a continuous intravenous drip of sodium pentothal (averaging not more than 4.5 grams in 24 hours) with 8 maternal deaths and an infant mortality of 17.4% (including stillbirths and neo-natal deaths). The 8% maternal death rate doubtless leaves much to be desired, but increasing experience with the method and the fact that there has been no death in the treatment of the last 41 cases of the series has convinced me that this is the most satisfactory method of treatment of which I have had experience up to the present. It will be noted on examining Table No. 7 that in 14 of the cases there was only one fit, so that the fit-recurrence rate after the setting up of the pentothal drip was low. An unexpected feature in this series was

the low infant death rate. With other methods of treatment the total foetal loss has varied from 31.7% to 44.4%. It is tempting to think that the low perinatal mortality rate of 17.4% was due to the lowest possible total dose of sodium pentothal, the avoidance of other sedatives such as morphia and the relatively low fit-recurrence rate once the treatment has been started.

**Operative Delivery.** There has been a particularly low rate of operative delivery in the Tsan Yuk Hospital, and the forceps rate has only been above 2% in 3 years out of the 33 years that the Hospital has been in existence, whilst the Caesarean Section rate has seldom been above 1.5% during recent years. This is probably due to the fact that serious degrees of contraction of the pelvis are relatively uncommon among Chinese patients. There were 107 cases of forceps delivery in 1955 (a rate of 1.73%) and 157 cases of Caesarean Section (a rate of 2.53%). There was no mortality in any of the Caesarean operations, and, in fact, these cases make up a series of 518 Caesarean Sections carried out since 1950 without mortality. The types of operation done in this series was as follows:—

Lower Segment Caesarean Section . . . . .	484
Extra-peritoneal Caesarean Section . . . . .	26
Classical Caesarean Section . . . . .	7
Caesarean Hysterectomy . . . . .	1
	—
	518
	—

The indications for the extra-peritoneal operation have been few and far between, but in Hong Kong it is felt that there is a definite place for this operation. The indications have usually been in neglected cases sent up from a distance, with conditions such as failed forceps, obstructed labour or frank infection of the birth canal where vaginal delivery of a living child is impossible. In such cases the Waters type of operation has been used with very satisfactory results.

With regard to anaesthesia for Caesarean Section, the following methods were used in this series:—

Spinal Anaesthesia . . . . .	405 cases
Local Anaesthesia . . . . .	70 "
General Anaesthesia . . . . .	39 "
Local and General Anaesthesia . . . . .	4 "
	—
Total: . . . . .	518
	—

It will be noted that spinal anaesthesia has been the method of choice. This form of anaesthesia, in the absence of any contra-indication such as shock, ante-partum haemorrhage, or hypotension from any cause, has proved most satisfactory in the practice of this hospital for the last 18 years. It is, of course, absolutely essential that spinal anaesthesia should not be attempted in the presence of any contra-indication; and that in all cases suitable for this form of anaesthesia the blood pressure should be carefully followed throughout the operation. In patients suffering

from shock or from ante-partum haemorrhage of more than a moderate degree local infiltration anaesthesia with novocaine-adrenaline mixture is preferred, the operation being usually carried out synchronously with a slow blood transfusion. In 4 cases in the above series it was necessary to supplement the local anaesthesia with some general anaesthetic.

**Post-partum Haemorrhage.** There were only 26 cases of post-partum haemorrhage in 1955, which is the lowest incidence of this complication in the history of the hospital, contrasting with 96 cases for the year 1954 and 134 cases in 1953 (see Table of Comparative Statistics). This was associated with the increasing use of intravenous ergometrine given at the time of the birth of the head. This practice was started in 1954 and continued during 1955 with, apparently, very satisfactory results. The incidence of manual removal of the placenta was not appreciably increased, being 62 for 1955, 62 for 1954 and 54 for 1953—these being over 6,000 deliveries for each of these three years. Our earlier hesitation in adopting this method would not, therefore, seem to have been justified.

In conclusion the writer would like to express his appreciation to all who have assisted in the work of the Tsan Yuk Hospital throughout the years that have elapsed since it was first opened in 1922, and in particular to the Stewards of the Hong Kong Jockey Club who magnanimously donated the total sum of HK\$3,570,000 to cover the cost of a new hospital, which was aptly described by Sir Alexander Grantham on the day of the opening ceremony as “the finest Maternity Hospital in the Far East”. Thanks are also due to the Honourable Director of Medical Services for his constant and sympathetic interest in all matters affecting the University and finally to the members of the staff of the Department of Obstetrics and Gynaecology for their unfailing support during a year of arduous work and high responsibility.

**GORDON KING.**

TABLE OF COMPARATIVE

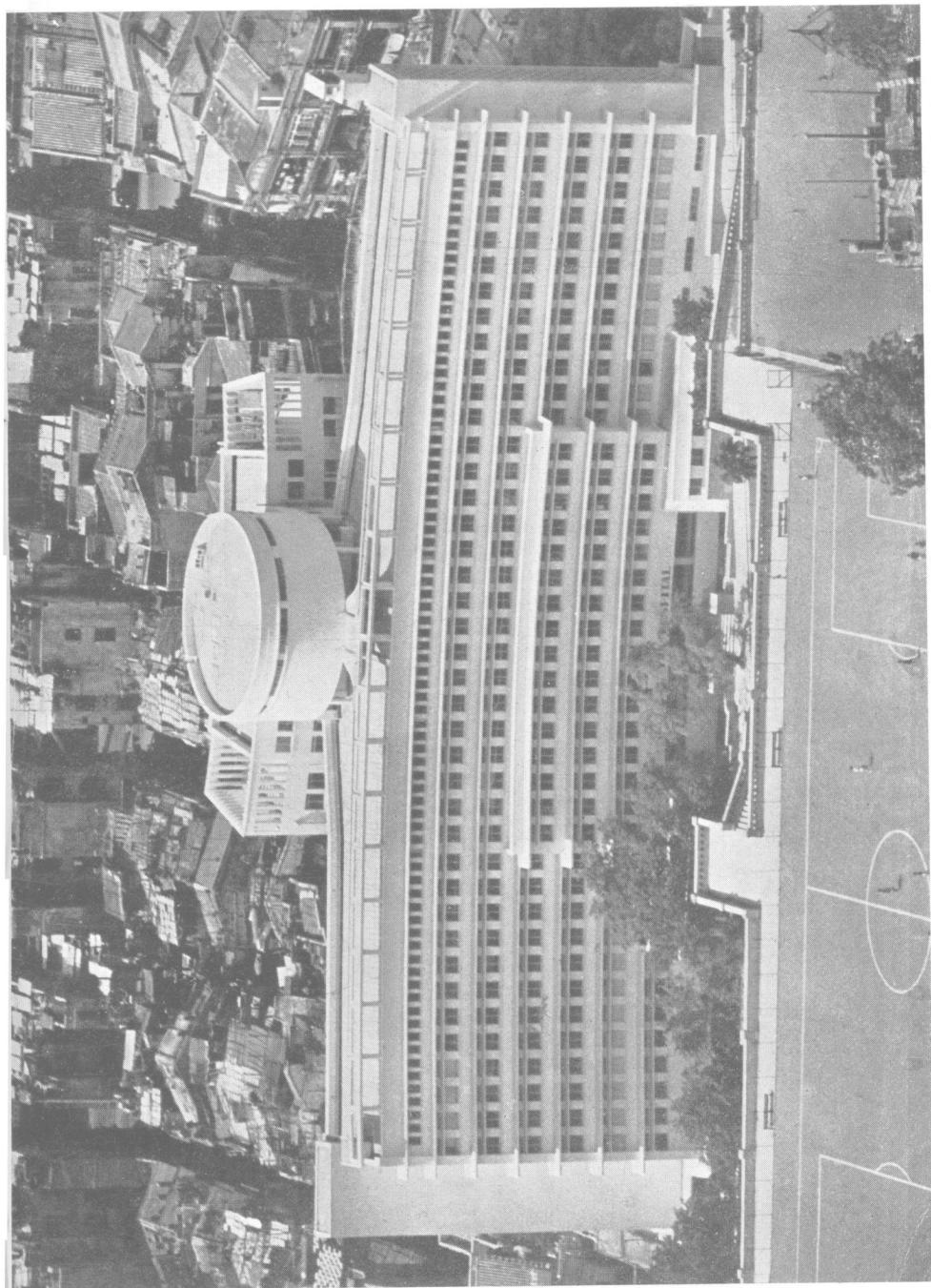
<u>Year</u>	<u>1946</u>	<u>1947</u>	<u>1948</u>
Adult patients admitted .. . . . .	3012	4176	4830
Patients delivered in Hospital .. . . . .	2757	3925	4549
Primiparae .. . . . .	820	1171	1405
Multiparae .. . . . .	1937	2746	3144
Patients admitted after delivery .. . . . .	15	11	8
Primiparae .. . . . .	4	—	2
Multiparae .. . . . .	11	11	6
<b>Total patients delivered .. . . . .</b>	<b>2772</b>	<b>3936</b>	<b>4557</b>
Abortions .. . . . .	13	6	—
Patients transferred .. . . . .	7	5	4
Patients discharged undelivered .. . . . .	224	233	272
Pre-eclampsia .. . . . .	25	62	106
Eclampsia .. . . . .	9	7	8
Accidental antepartum haemorrhage .. . . . .	3	6	12
Placenta praevia .. . . . .	16	29	25
Postpartum haemorrhage .. . . . .	26	59	57
Contracted pelvis .. . . . .	—	1	6
Forceps delivery .. . . . .	78	75	96
"    "    Rate per cent .. . . . .	2.85%	1.90%	2.10%
Caesarean Section .. . . . .	—*	3*	29
"    "    Rate per cent .. . . . .	—*	—*	0.64%
Maternal deaths .. . . . .	—	3	2
Maternal death rate (per 1000 live and stillbirths) .. . . . .	—	0.75	0.4
Infants born in hospital .. . . . .	2777	3974	4593
Infants born before admission (B.B.A.) .. . . . .	15	11	8
Total infants born .. . . . .	2792	3985	4601
Infants transferred .. . . . .	—	—	2
Stillbirths (including macerated foetus) .. . . . .	132	148	135
Stillbirth rate (per 1000 live and stillbirths) .. . . . .	47.53	37.24	29.39
Neo-natal deaths .. . . . .	38	84	61
Neo-natal death rate (per 1000 live births) .. . . . .	13.68	21.13	13.68

\* During 1946 and most of 1947 Caesarean Sections were performed in another Hospital

## STATISTICS, 1946 — 1955

<u>1949</u>	<u>1950</u>	<u>1951</u>	<u>1952</u>	<u>1953</u>	<u>1954</u>	<u>1955</u>
4572	5385	6199	7216	7221	7164	6984
4301	5085	5819	6737	6775	6564	6173
1231	1338	1467	1654	1671	1619	1480
3070	3747	4352	5083	5104	4945	4693
14	21	19	28	42	42	24
2	5	1	1	2	1	1
12	16	18	27	40	41	23
<b>4315</b>	<b>5106</b>	<b>5838</b>	<b>6765</b>	<b>6817</b>	<b>6606</b>	<b>6197</b>
1	3	5	6	3	9	6
6	3	1	6	8	20	14
256	276	354	442	400	546	781
125	182	137	290	264	296	247
10	15	18	17	15	24	18
20	8	16	18	33	26	27
25	36	46	48	29	26	38
42	58	133	137	134	96	26
8	29	29	54	46	89	101
125	85	91	108	133	114	107
2.89%	1.67%	1.56%	1.60%	1.95%	1.73%	1.73%
25	54	51	87	70	108	157
0.58%	1.06%	0.88%	1.29%	1.03%	1.63%	2.53%
11	2	7	5	4	7	1
2.56	0.39	1.19	0.74	0.58	1.06	0.16
4355	5141	5863	6810	6840	6635	6233
14	21	19	28	43	42	24
4369	5162	5882	6838	6883	6677	6257
—	5	—	8	7	11	12
97	88	92	90	96	86	81
22.27	17.05	15.64	13.16	13.94	12.88	12.95
92	86	98	83	72	116	109
21.61	16.95	16.93	12.30	10.61	17.60	17.82





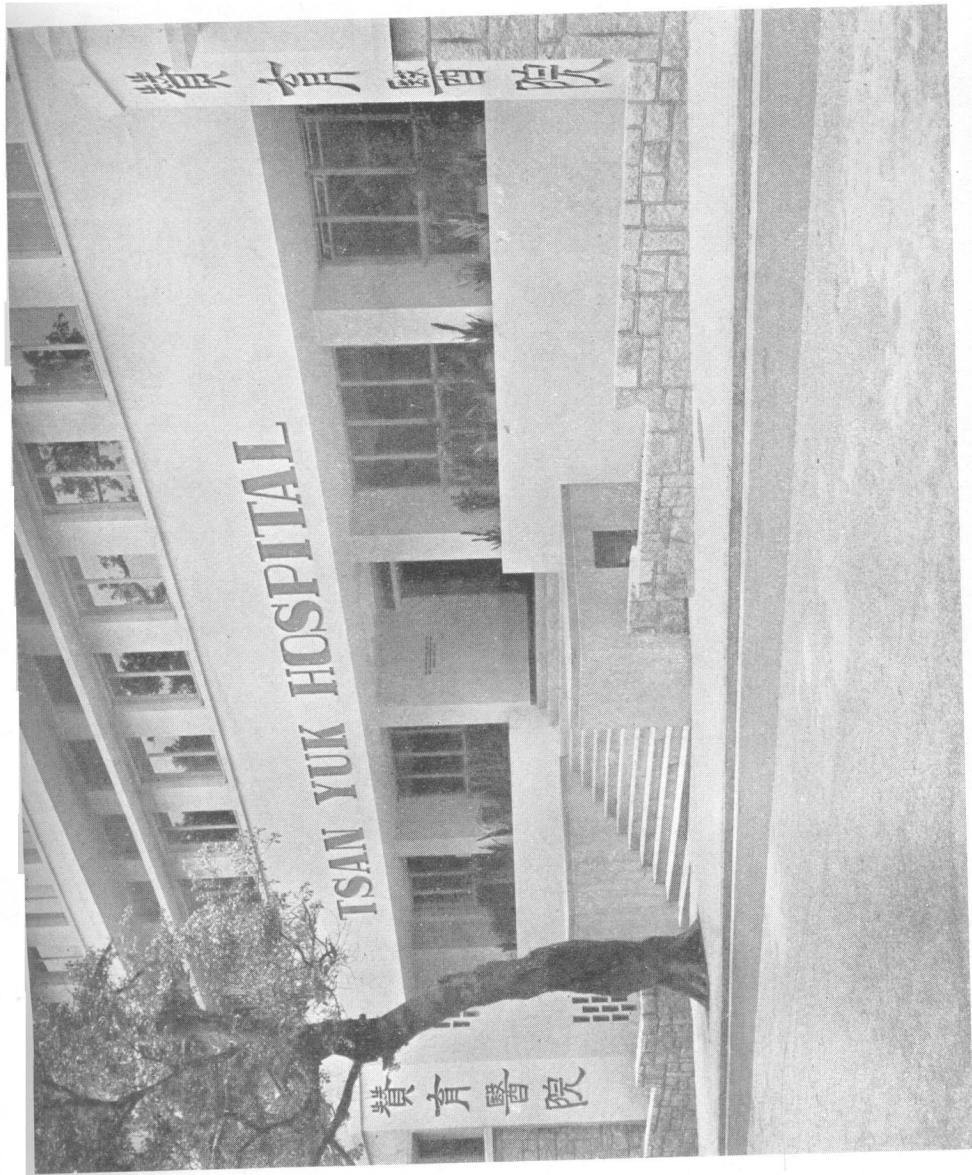
General view of the new Tsan Yuk Hospital, opened by His Excellency Sir Alexander Grantham, G.C.M.G.,  
on 13th June, 1955.

(Photo by Professor Gordon King)

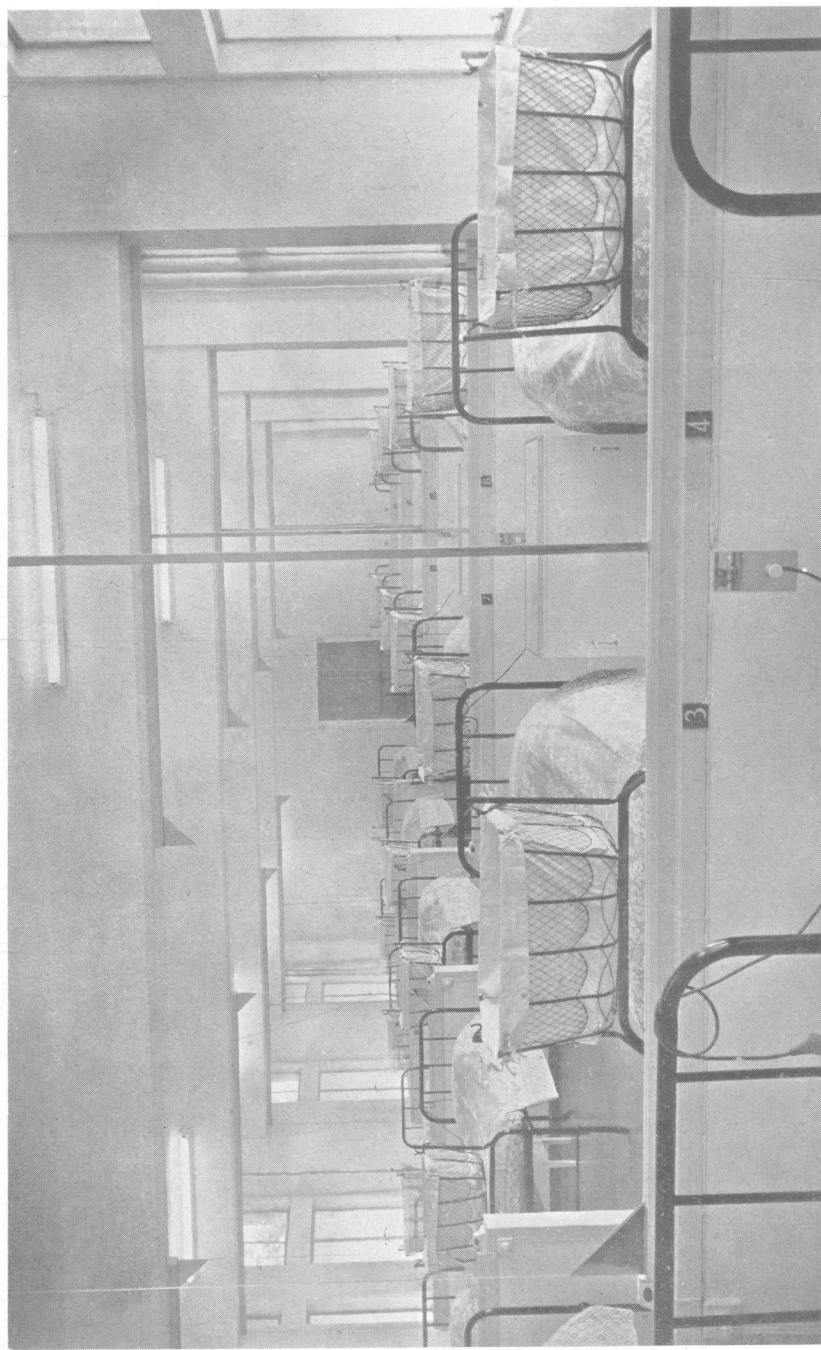


The laying of the Foundation Stone of the new hospital by H.R.H. the  
Duchess of Kent on 28th October, 1952.

*(Photo by South China Morning Post)*



The Main Entrance to the new Hospital.  
(Photo by Mr. Ron Tsang)



A general view of one of the Wards taken from the Sister's table in the Duty Room. The ward is divided by vertical partitions of plate glass into 6 four-bed units with a central corridor. In this manner an attempt was made to reach a working compromise between the small 2 or 4 bed unit and the need to accommodate large numbers of patients who could be readily supervised.

*(Photo by Mr. Roy T. Sang)*

## SECTION I

## THE OBSTETRICAL REPORT, 1955.

## STATISTICAL SUMMARY

		1955		
		Booked	Non-Booked	Total
Adult patients admitted	...	6883	101	6984
Patients delivered in Hospital	...	6095	78	6173
Primiparae	...	1447	33	1480
Multiparae	...	4648	45	4693
Patients admitted after delivery (B.B.A.)	..	16	8	24
Primiparae	...	—	1	1
Multiparae	...	16	7	23
Total patients delivered	...	6111	86	6197
Abortions	...	5	1	6
Patients transferred	...	12	2	14
Patients discharged undelivered	...	767	14	781
Maternal deaths	...	1	—	1
Maternal death rate (per 1000 live and still-births)	...	0.16	—	0.16
Infants born in hospital	...	6148	85	6233
Infants born before admission (B.B.A.)	..	16	8	24
Total infants born	...	6164	93	6257
Infants transferred	...	11	1	12
Stillbirths (including macerated foetus)	..	68	13	81
Stillbirth rate (per 1000 live and stillbirths)	..	11.03	139.78	12.95
Neo-natal deaths	...	99	10	109
Neo-natal death rate (per 1000 live births)	..	16.38	136.99	17.82

TABLE 1  
ASSOCIATED DISEASES & CONDITIONS NOT DETAILED  
ELSEWHERE

	<i>Booked</i>	<i>Non-Booked</i>	<i>Total</i>
<b>Deficiency States</b>			
Cheilosis	121	—	121
Cheilosis and glossitis	6	—	6
<b>Diseases of Skin</b>			
Exfoliative dermatitis	1	—	1
<b>Cardio-vascular Diseases</b>			
Varicose veins	113	—	113
Thrombophlebitis	2	—	2
<b>Diseases of Respiratory System</b>			
Pulmonary tuberculosis	127	1	128
Bronchiolitis	1	—	1
Bronchiectasis	1	—	1
Acute bronchitis	1	—	1
Tuberculous pneumonia	1	—	1
Broncho-pneumonia & pre-eclampsia	1 (Undel.)	—	1
Left pleural effusion	1	—	1
Lobar pneumonia	2	—	2
Pulmonary T.B. with left pleural effusion	1	—	1
Upper respiratory tract infection	4	—	4
Pulmonary T.B. and pseudomonas infection of urinary tract	1	—	1
<b>Blood Diseases</b>			
Anaemia	4 (2 undel.)	—	4
<b>Diseases of C. N. S.</b>			
Post-partum hysteria	1	—	1
Mental disease	—	1 (Undel.)	1
Hysterical fits	1	—	1
<b>Diseases of Bones and Joints</b>			
Tuberculous hip	3	—	3
Tuberculous spine	2	1	3
Separation of symphysis pubis	1	—	1
<b>Diseases of Gastro-intestinal Tract</b>			
Cholelithiasis	1	1 (Undel.)	2
Acute cholecystitis	1	—	1
Cholelithiasis & cholecystitis	—	—	—
Gastro-enteritis	4	—	4
Bacillary dysentery	4	—	4
Biliary cirrhosis	1 (Undel.)	—	1
Granuloma of lower lip	1	—	1
<b>Diseases of Eyes</b>			
Conjunctivitis	1	—	1
Left corneal ulcer	1	—	1
<b>Diseases of E.N.T. System</b>			
Acute follicular tonsillitis	2	—	2
Chronic otitis media and mastoiditis with fistula	1	—	1
<b>Infectious Diseases</b>			
Mumps	2	—	2
Infective hepatitis	1	—	1
Diphtheria	1 (Undel.)	—	1
Cellulitis	1	—	1
Syphilis	233	—	233
Typhoid fever	1	—	1

**ASSOCIATED DISEASES & CONDITIONS NOT DETAILED  
ELSEWHERE (Continued)**

		<i>Booked</i>	<i>Non-Booked</i>	<i>Total</i>
<b>Parasitic Diseases</b>				
Ankylostomiasis and anaemia	...	7 (2 undel.)	1	8
Post-transfusion malaria	...	1	-	1
Malaria (Clinical diagnosis)	...	1	-	1
Trichomonas infection	...	1 (Undel.)	-	1
<b>Diseases of Genito-urinary System</b>				
Pruritus vulvae	...	9	-	9
Prolapse of uterus	...	10 (2 undel.)	-	10
Laceration of cervix	...	39	3	42
Vaginal septum	...	2	-	2
Uterus didelphys	...	1	-	1
Haematoma of vulva	...	2	-	2
Haematoma of vagina	...	2	-	2
Haematoma of broad ligament	...	1	-	1
Cystocele and rectocele	...	8	-	8
Urethrocele and cystocele	...	1	-	1
Cervical polyp	...	2	-	2
Cervical erosion	...	5 (2 undel.)	-	5
Retention of urine	...	6	-	6
Bladder stone	...	1	-	1
Vesico-vaginal fistula	...	1	-	1
Pyelitis	...	4 (1 undel.)	-	4
Chronic pyelo-nephritis	...	1	-	1
Cystitis with haematuria	...	-	1 (Undel.)	1
Cystitis	...	21	1	22
Pseudomonas infection of urinary tract & pulmonary T.B. (See Diseases of Resp. System)	...	1	-	1
Right renal stone	...	1 (Undel.)	-	1
Pyelo-nephritis & rt. ureteric stone	...	1 (Undel.)	-	1
Right hydronephrosis	...	1 (Undel.)	-	1
<b>Miscellaneous Diseases</b>				
Breast engorgement	...	56	2	58
Breast abscess	...	4	-	4
Engorgement of axillary breast tissue	...	1	-	1
Infection of abdominal wound	...	1	-	1
Acute abdomen complicating pregnancy	...	1 (Undel.)	-	1
Lymphadenitis	...	1	-	1
Oedema	...	379	6	385
<b>Diseases of Endocrine glands</b>				
Thyroiditis	...	5	-	5
Non-toxic goitre	...	1	-	1

TABLE 2  
ABORTION

There were 6 cases of abortion admitted during the year.

There were no maternal deaths.

Threatened abortion	•	•	•	•	•	•	•	•	•	•	•	0
Inevitable	•	•	•	•	•	•	•	•	•	•	•	4 — completed.
Incomplete	•	•	•	•	•	•	•	•	•	•	•	1 — "
Missed	•	•	•	•	•	•	•	•	•	•	•	1
Septic	•	•	•	•	•	•	•	•	•	•	•	0
Therapeutic	•	•	•	•	•	•	•	•	•	•	•	0

(N.B. Cases of abortion are not normally admitted to the Tsan Yuk Hospital since provision is made for them in the Queen Mary Hospital).

Reg. No.	Age	Previous pregnancies		Maturity on admission	If induced induction of method	If spontaneous cause (if known) and treatment	Result	Morbidity	Remarks
		Before 28 wks	After 28 wks						
BOOKED									
1005	32	—	5	27	—				
1481	22	—	—	29	O.B.E.	Spont.	L	—	Baby lived for 48 hours
							L	—	Missed Abortion—Foetus
							L	—	about 25 weeks size
1557	26	—	—	26	—	Spont.	L	—	P.E.T.—Twins (Twinovular)
1892	29	—	4	25	—	"	L	—	Twins—Uniovular
							L	—	Manual Removal of Placenta
2638	28	—	—	27	—	"	L	—	—
NON-BOOKED									
4268	23	—	1	22	—	Cause: Accidental Haemorrhage Treated by A.R.M., Pitocin and Hysterotomy	L	—	Accidental Haemorrhage (Concentrated—1570 c.c.)

TABLE 3  
CARDIAC DISEASE

There were 28 cases of heart disease—26 in booked cases and 2 non-booked.

There were no maternal deaths.

There were no stillbirths but one neo-natal death.

One patient was discharged undelivered and another referred to Queen Mary Hospital for termination of pregnancy by abdominal hysterectomy.

Reg. No.	Age	Previous Pregnancies		Maternity	Lesion	Degree of failure of compensation (Class 1, 2, 3 or 4 N.Y. Heart Assoc. 1947)			Method of Delivery	M. Result	C.	Remarks
		Before 28 wks	After 28 wks			On Admission	At	Delivery				
BOOKED												
169	36	1	1	36	Mitral Stenosis	I	I	Spont.	L	L	L	Compensated
595	32	—	—	38	Aortic Regurgitation	I	I	L.S.C.S.	L	L	L	Well compensated
785	41	—	3	38	Mitral Stenosis	I	I	Spont.	L	L	L	“
833	23	—	1	38	Mitral Stenosis	I	I	“	L	L	L	Admitted in failure
946	35	1	2	38	“	IV	II	“	L	L	L	P.P.S.
1832	28	—	—	40	“	I	I	L.S.C.S.	L	L	L	Well compensated
2221	32	—	4	39	“	IV	IV	Spont.	L	L	L	Congestive Heart Failure
2258	43	—	—	41	“	I	I	“	L	L	L	Auricular Fibrillation
1560	36	—	6	32	“	I	I	Undelivered	L	L	L	Well compensated
12267	36	—	6	39	“	III	III	Spont.	L	L	L	P.P.S.
2370	34	—	3	41	Aortic Regurgitation	“	“	“	L	L	L	Well compensated, P.P.S.
2895	32	—	2	41	Mitral Stenosis	I	I	“	L	L	L	Well compensated
2968	27	1	1	37	Mitral Stenosis	I	I	“	L	L	L	Well compensated
3584	27	—	—	30	“	I	I	“	L	L	N.D.	“
3770	35	—	4	40	“	III	III	“	L	L	L	“
4156	36	—	3	39	“	III	III	“	L	L	L	“
4274	34	—	6	43	Aortic Regurgitation	I	I	“	L	L	L	Well compensated
4324	34	1	—	42	Mitral Stenosis	I	I	“	L	L	L	“
4370	22	—	—	2	Mitral Stenosis	II	II	Undelivered	L	L	L	Well compensated
14326	35	1	2	35	Mitral Stenosis	I	I	Spont.	L	L	L	“
14869	35	1	2	38	Mitral Stenosis	I	I	“	L	L	L	“
4935	34	—	7	37	Aortic Regurgitation	I	I	“	L	L	L	“
5106	38	1	2	18	Mitral Stenosis	III	—	Undelivered	L	L	L	Digitalized
5490	31	—	3	35	Mitral Stenosis	I	I	Spont.	L	L	L	“
5519	41	—	7	41	“	I	I	“	L	L	L	Well compensated
5622	36	—	5	40	“	I	I	“	L	L	L	“
15187	23	—	1	37	“	I	I	“	L	L	L	“
15909	23	—	1	42	“	I	I	Undelivered	L	L	L	“
6735	33	—	4	44	“	I	I	Spont.	L	L	L	“
NON-BOOKED	26	—	1	39	Mitral Stenosis	I	I	Spont.	L	L	L	Well Compensated
6675/54	26	—	2	22	Aortic Regurgitation	III	—	Undelivered	L	L	L	Hysterotomy Done at Q.M.H.
6013	33	—	—	—	Mitral Stenosis	III	—	—	—	—	—	—

{ Means same patient.

TABLE 4  
PRE-ECLAMPTIC TOXAEMIA

There were 247 cases of pre-eclamptic toxæmia during the year—221 in booked and 26 in non-booked cases.

\*There were no maternal deaths.

There were 14 stillbirths—10 in booked and 4 in non-booked cases; 12 neo-natal deaths—9 in booked and 3 in non-booked cases; and 3 macerated foetuses—all in booked cases.

There was one abortion in the series. Four cases of hydrops foetalis were delivered; one by Caesarean Section, one by decapitation, one by perforation of peritoneal cavity and another spontaneously delivered.

Twin pregnancy occurred in 21 cases and triplets once.

Twenty cases were discharged undelivered but one came back at term without symptoms and was delivered spontaneously.

Reg. No.	Previous Pregnancies Before 28 weeks	Age At Delivery	Maturity On At Delivery	Albunuria Maximum	Edema On Discharge	Highest Blood Pressure	No. of Days in hospital before labour or discharge	If labour induced	Method of Delivery	Result M. C.	Weight of Child gm.	Remarks
								Spont.	Forces.	Spont.	Hydrops Foetalis	
BOOKED												
7097/54	20	—	—	34	35	Solid	170/100	8	—	L. S. C. S.	3100	Breech, Prolonged Labour
7123/54	26	1	2	40	42	None	155/59	14	—	L. S. C. S.	3800	
7146/54	36	1	2	41	41	”	150/55	2	Forces.	L. L.	3000	
32/55	25	—	1	37	37	Trace	180/120	In Labour	—	L. L.	3300	
83	29	2	3	39	39	None	160/55	”	Spont.	L. L.	3400	
137	22	—	—	41	41	”	170/100	”	”	L. L.	3270	
155	27	—	3	29	29	Cloudy	160/55	”	”	L. L.	3100	Ascites
231	33	—	—	37	37	None	160/90	”	”	N.D.	2600	
233	25	—	—	38	38	”	180/100	”	”	L. L.	3000	
246	28	1	—	38	39	Trace	170/110	”	”	L. L.	3050	
249	37	—	1	38	38	None	180/100	In Labour	—	L. L.	2950	
254	39	—	4	40	40	”	170/110	”	”	L. L.	3100	
281	32	—	5	38	38	”	180/100	”	”	L. L.	3100	
288	23	—	—	37	—	Trace	150/110	”	”	Undelivered	—	Discharge undelivered
291	38	1	—	39	40	Cloudy	190/110	1	—	L. S. C. S.	3000	Elderly Primipara
311	23	—	1	38	38	Trace	210/120	In Labour	—	Spont.	2750	Manual Removal of Placenta—Morbid
359	22	—	—	40	41	Cloudy	165/110	”	”	L. L.	3100	
391	40	—	—	40	40	Cloudy	150/90	”	”	L. L.	2800	
428	36	—	9	40	43	None	140/85	”	”	L. L.	4500	Prolonged Labour, P.P.H., Manual Removal of Placenta
514	23	—	—	38	38	None	160/120	In Labour	”	L. L.	3580	Induction of Labour, Morbid
548	29	—	—	36	36	Cloudy	160/95	D.S. Catheter	Forces.	L. L.	3000	Admitted at 38th Week for treatment
568	25	—	—	43	43	None	160/100	2	Spont.	L. L.	2890	4 Days for investigation & treatment

## PRE-ECLAMPTIC TOXAEMIA (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks	Maturity On Adm.	At Delivery	Maximum Discharge	Albuminuria On Discharge	Oedema	Highest Blood Pressure	No. of Days in hospital before labour or discharge	If labour induced State method	Method of delivery	Result M. C.	Weight of Child gm.	Remarks		
Before After	mission	mission	mission	mission	mission	mission	mission	mission	mission	mission	mission	mission	mission	mission	mission	
573	28	—	—	39	40	Trace	None	Moderate	160/100	2	—	I.S.C.S.	L	L	2900	
648	36	—	9	40	43	None	”	160/100	13	—	Forceps	L	L	4180		
714	24	—	—	40	40	”	”	155/100	4	—	I.S.C.S.	L	L	2960		
874	25	—	—	31	31	Trace	”	180/120	7	—	Spont.	L	L	1070		
948	28	—	1	37	38	Cloudy	Trace	Slight	155/105	2	—	(1)S.B.	L	L	1100	
949	35	—	—	41	41	None	None	”	160/110	—	—	(2)N.D.	L	L	2250	
996	26	2	30	30	30	Solid	”	170/110	1	—	—	L	L	2570		
1006	38	—	41	41	41	None	”	140/95	In Labour	—	—	L	L	1600		
1020	22	—	1	36	36	Trace	”	160/100	—	—	—	L	L	2700		
1023	37	—	5	37	38	”	”	180/110	10	D-S	”	L	L	3050		
1063	37	—	1	38	38	None	”	170/100	In Labour	—	—	Catheter	L	L	2320	
1123	33	—	—	39	39	Cloudy	”	Slight	160/100	—	—	Forceps	L	L	1980	
1128	27	—	1	39	39	None	Moderate	145/90	—	—	Spont.	L	L	2553		
1228	22	—	—	40	40	Cloudy	”	160/110	—	—	—	Manual Rotation	L	L	3060	
1396	28	—	—	40	40	None	”	160/100	—	—	—	O.P. Manual Rotation	L	L	3350	
1427	30	4	44	44	44	Trace	”	155/100	—	—	—	—	L	L	1871	
1504	41	1	5	38	38	None	”	200/130	—	—	—	—	L	L	3300	
1517	36	—	8	36	39	None	Moderate	180/115	23	—	—	L	L	3250		
1557	26	—	—	25	26	Trace	”	175/95	7	—	—	L	L	3100		
1612	23	—	—	38	40	”	Severe	190/140	16	—	—	L	L	3600		
1615	31	—	3	36	36	None	Moderate	150/100	2	—	—	L	L	2800		
1631	34	—	4	43	43	Trace	Slight	190/110	In Labour	—	—	(1)L	L	L	2220	
1673	35	3	42	42	42	”	”	140/90	1	—	—	(2)L	L	L	2800	
1674	21	—	—	39	40	None	”	145/110	4	—	—	I.S.C.S.	L	L	3340	
1757	22	—	—	38	38	Cloudy	”	170/110	In Labour	—	—	Spont.	L	L	3300	
1762	46	3	7	30	30	Cloudy	Moderate	150/90	2	D-S	”	L	L	2650		
1782	26	—	2	39	—	Trace	Slight	150/100	9	—	—	L	L	2280		
1783	19	—	34	35	34	”	”	150/100	4	—	—	(2)S.B.	L	L	1870	
1817	33	1	8	40	40	None	”	190/120	In Labour	—	—	—	L	L	3200	
1824	38	—	4	30	32	Cloudy	Trace	Slight	210/140	12	D-S	”	L	L	3250	
1830	36	—	8	40	40	None	”	Moderate	180/110	In Labour	—	—	Catheter	L	L	2200
1832	32	1	6	38	38	Slight	”	170/110	—	—	—	—	L	L	3050	
1858	28	—	42	42	42	Moderate	”	155/110	—	—	—	—	L	L	4600	
													L	L	2850	
													L	L	2850	

## PRE-ECLAMPTIC TOXAEMIA (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks	Maternity On Adm. After 28 wks	Maximum Discharge	Albuminuria On Discharge	Highest Blood Pressure	Oedema	No. of Days in hospital before labour or discharge	If labour indicated State of delivery	Method of delivery	Result M. C.	Weight of Child gm.	Remarks
1871	27	—	40	40	None	Trace	Moderate	155/95	In Labour	—	Spont.	L L	2900
1874	36	—	3	40	Trace	Cloudy	Severe	180/115	20	—	(1) Forceps (2) Assisted Spont.	L (1)L (2)L	4000 2350
1886	28	—	—	37	40	Cloudy	None	180/110	In Labour	—	Spont.	L L	2200
1893	33	—	5	42	42	Trace	Slight	185/100	—	—	L L	4200	
1916	22	—	—	36	36	Trace	“	160/110	“	—	L L	3200	
1929	22	—	1	42	42	None	Moderate	160/110	“	—	L L	3550	
1983	30	—	—	35	35	“	“	170/110	“	—	L L	3203	
1987	30	—	3	39	39	“	“	145/105	“	—	(1) Spont. (2) Internal Version	L (1)L (2)L	2100 2150
2053	40	1	5	37	38	“	Slight	175/100	“	—	Spont.	L L	3100
2069	33	2	4	40	40	Trace	None	175/100	“	—	L (1)L (2)L	2230 2371	
2070	26	—	—	41	41	Cloudy	Moderate	145/100	6	—	Forceps	L L	3100
2159	29	—	—	44	45	None	“	150/80	Catheter	—	Forceps	L S.B.	3150
2233	41	—	10	42	42	Trace	Slight	150/90	In Labour	—	Spont.	L L	4000
2251	28	—	1	38	38	None	“	140/90	—	—	L L	2450	
2297	36	—	1	35	35	Solid	Moderate	180/110	“	—	L L	2600	
2363	39	—	6	35	35	Trace	“	215/140	“	—	L L	1280	
2402	42	—	10	41	41	Trace	“	160/90	“	—	L L	3500	
2446	23	—	—	39	39	“	“	170/110	“	—	L L	3280	
2457	33	—	6	41	41	None	“	180/90	“	—	L L	3150	
2568	28	—	1	40	40	“	Moderate	170/110	“	—	L L	2730	
2580	25	—	—	42	42	Trace	“	170/100	“	—	L L	3400	
2581	23	—	—	38	38	“	Moderate	150/100	“	—	L (1)L (2)L	1960 1620	
2646	38	1	8	32	33	Cloudy	“	220/130	5	D-S	“	L L	1800
2674	37	—	7	?	?	“	Slight	120/80	In Labour	—	Spont.	L S.B.	3200
2739	33	—	—	38	38	Trace	Moderate	190/120	“	—	Forceps	L L	2950
2789	24	—	1	38	38	“	Severe	170/100	“	—	Spont.	L L	4100
2829	36	1	5	39	39	“	Slight	180/120	“	—	Decapitation	L S.B.	3650
2851	31	1	5	32	32	“	Severe	140/90	“	—	Spont.	L S.B.	2250
2860	31	—	—	2	41	None	Slight	160/120	In Labour	—	Spont.	L L	3410
2872	24	—	—	37	39	“	Moderate	160/120	12	—	Spont.	L (1)L (2)L	3200 2620
2879	21	—	1	36	37	Trace	“	160/120	7	—	Spont.	L L	1730

## PRE-ECLAMPTIC TOXAEMIA (Continued)

Reg. No.	Age	Previous Pregnancies		Maturity		Albuminuria		Highest Blood Pressure	No. of Days in hospital before labour or discharge	If labour induced	Method of delivery	Result M. C.	Weight of Child gm.	Remarks
		Before	After	On Adm.	At Dismission	Maximum Discharge	Odema							
2913	31	—	1	42	42	None	None	150/80	In Labour	—	Spont.	L	2900	
3046	21	—	—	37	37	—	—	140/100	—	—	—	L	2835	
3651	40	—	5	37	38	—	—	150/100	—	—	—	L	3600	
3053	39	—	4	38	38	—	—	180/120	In Labour	—	—	L	2850	
3089	40	—	2	6	41	—	—	170/110	—	—	—	L	3300	
3092	38	—	6	39	39	—	—	150/100	—	—	—	L	2900	
3093	37	—	1	2	40	40	—	160/100	—	—	—	L	3750	
3101	35	—	—	1	39	40	—	150/100	—	—	—	L	2950	Previous L.S.C.S. for Contracted Pelvis
3105	30	—	—	2	38	39	—	150/95	—	—	Spont.	L	2700	
3124	25	—	—	41	41	—	—	140/110	In Labour	—	—	L	2600	
3129	24	—	—	39	39	—	—	150/100	—	—	—	L	3150	
3131	33	—	1	38	40	—	—	140/100	—	—	Forces	L	3300	Complete Breech
3154	23	—	—	36	36	Trace	—	160/110	In Labour	—	L.S.C.S.	L	2810	
3164	23	—	—	42	42	Cloudy	—	200/140	In Labour	—	Spont.	L	2920	Accidental Haemorrhage at 35th & 36th week
3193	29	—	3	40	40	None	—	150/100	—	—	—	L	3075	
3201	34	—	—	39	39	—	—	150/100	—	—	—	L	2950	
3222	27	—	—	42	42	—	—	150/100	—	—	Forces	L	2950	Deep transverse arrest
3281	33	—	3	42	42	Trace	—	175/120	—	—	Spont.	L	3200	Manual rotation
3284	30	—	1	38	38	—	—	145/110	—	—	—	L	2553	
3310	31	—	8	39	39	None	—	150/100	—	—	—	L	2850	Twin Pregnancy. Admitted at 35th week for investigation & treatment
3340	37	—	6	37	37	Trace	—	160/100	—	—	—	L	2041	
3367	30	—	1	44	44	Cloudy	Moderate	160/100	—	—	—	L	2495	
3382	34	—	5	3	39	Trace	—	170/110	—	—	—	L	2495	
3450	36	—	6	40	40	None	—	150/100	—	—	—	L	2800	
3452	36	—	2	4	40	—	—	140/90	—	—	—	L	2320	
3462	31	—	5	37	37	—	—	160/110	—	—	—	L	2400	Accidental Haemorrhage at term with normal B.P., no oedema & no albuminuria.
3476	40	—	3	31	—	None	—	—	—	—	Undelivered	L	—	
3481	34	—	3	37	38	—	—	160/100	—	—	Spont.	L	3400	
3482	30	—	3	39	39	—	—	155/100	—	—	—	L	3544	
3567	29	—	—	40	40	Trace	None	155/110	—	—	L.S.C.S.	L	3200	Left heart failure after operation
3570	20	—	—	39	40	—	—	160/100	—	—	Spont.	L	3175	
3576	40	—	1	37	—	None	—	155/110	—	—	Undelivered	L	—	Discharged undelivered
3581	35	—	5	36	—	Trace	—	150/100	—	—	—	L	—	
3583	24	—	—	36	—	—	—	140/110	—	—	—	L	—	

## PRE-ECLAMPTIC TOXAEMIA (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks	On Adm. After 28 wks	Maturity	Albuminuria	Maximum Discharge	Oedema	Highest Blood Pressure	No. of Days in hospital before labour or discharge	If labour induced State of delivery	Method of delivery	Result M. C.	Weight of Child gm.	Remarks
3600	19	—	—	42	42	None	Slight	145/100	In Labour	—	Spont.	L	3742	O.P.—Manual Rotation
3604	28	—	3	40	40	Cloudy	Moderate	160/110	4	—	Forceps	L	3402	O.P.—Manual Rotation
3652	40	2	4	34	35	None	Severe	160/90	2	—	Spont.	L	3289	—
3653	29	—	2	40	41	Trace	Severe	150/100	4	—	—	L	2950	—
3731	37	—	6	37	38	—	—	170/100	—	—	—	L	2863	Twin Pregnancy
3735	31	—	5	40	40	None	Moderate	160/90	In Labour	—	—	L	2580	—
3750	32	—	1	43	43	—	—	160/110	5	—	—	L	3742	—
3755	32	3	1	39	39	Trace	Slight	140/90	2	—	—	L	2500	—
3763	20	—	—	38	38	—	Moderate	150/110	3	—	—	L	3664	Placenta Praevia
3772	29	—	—	34	34	None	Slight	140/100	7	—	—	L	2466	Contracted Pelvis
3773	29	—	1	39	39	—	—	150/110	4	—	—	L	—	Discharged undelivered
3782	36	2	5	39	39	—	—	170/110	2	—	Spont.	L	2240	—
3795	26	—	40	40	40	—	Moderate	160/110	—	—	—	L	3000	P.P.S.
3797	24	—	3	41	41	—	Slight	150/100	—	—	—	L	3629	—
3824	41	—	—	38	40	Trace	Moderate	150/110	12	—	—	L	3402	—
3857	28	—	—	38	38	—	Slight	160/120	In Labour	—	—	L	3280	—
3868	39	2	11	43	44	—	—	150/110	3	—	Spont.	L	2850	Early Rupture of Membranes
3873	36	—	1	42	43	None	Moderate	140/90	2	—	Forceps	L	4125	Failed Trial Labour
3913	25	—	1	42	42	—	—	210/110	In Labour	—	Spont.	L	4111	Deep Transverse Arrest—Manual Rotation
3967	20	—	34	36	36	Trace	—	145/100	14	—	—	L	3792	—
3994	26	—	—	40	40	—	—	160/110	In Labour	—	—	L	2722	—
4050	24	—	34	37	37	None	—	155/100	23	—	—	L	2693	—
4055	41	1	4	40	41	—	Slight	165/100	7	—	—	L	1750	Admitted at 34th & 37th weeks for investigation & treatment
4132	33	—	4	40	40	Trace	Moderate	160/110	In Labour	—	—	L	3856	Admitted at 38th week for investigation & treatment
4157	38	3	4	37	38	—	Slight	140/100	8	—	—	L	2268	Admitted at 37th week for investigation & treatment
4158	20	—	40	42	42	None	Moderate	150/110	14	—	—	L	3402	Admitted at 37th week for investigation & treatment
4199	22	3	—	40	40	Trace	—	160/110	In Labour	—	—	L	3090	—
4243	25	1	—	39	40	None	Slight	140/110	2	—	—	L	2835	Hydramnios Admitted at 37th week for investigation & treatment
4273	34	—	4	35	35	—	—	190/115	In Labour	—	—	L	2948	Admitted at 37th week for investigation & treatment
4276	30	—	3	37	35	Cloudy	—	150/90	12	—	—	L	3005	—
4314	42	—	1	31	31	—	—	170/115	25	—	Undelivered	L	—	Discharged undelivered
4316	23	—	2	32	32	Trace	Moderate	170/100	1	—	—	L	1090	Essential Hypertension superimposed by P.E.T. Discharged undelivered.
4332	23	—	—	37	42	—	—	145/110	36	—	Spont.	L	3657	—

## PRE-ECLAMPTIC TOXAEMIA (Continued)

Reg. No.	Age	Pregnancies Before 28 wks	Maturity On Ad. After mission	Albuninuria Maximum	On Discharge	Oedema	Highest Blood Pressure	No. of Days in hospital before labour or discharge	If labour induced State method of Delivery	Result M. C.	Weight of child gm.	Remarks
4335	35	—	5	38	—	Trace	None	7	Undelivered	L	—	Admitted at 35th week for investigation & treatment Discharged undelivered
4366	25	—	4	41	41	None	"	150/110	In Labour	—	2835	
4369	37	—	3	39	39	"	150/110	"	Spont.	L	3203	
4403	22	—	—	41	41	Trace	Moderate	140/100	"	L	2948	
4412	26	—	1	40	41	"	Slight	140/100	"	L	3515	
4483	31	—	3	34	38	"	Moderate	145/100	26	L	2250	Triplets (2N.D. (3N.D. 2470
4495	43	1	5	45	45	None	"	170/100	In Labour	—	2400	
4507	30	—	3	40	41	"	145/90	3	Spont.	L	3175	
4512	38	—	8	39	40	Slight	140/100	3	"	L	2325	
4665	23	—	—	43	43	Trace	"	160/100	In Labour	—	2835	
4674	30	—	2	39	40	"	"	150/105	4	L	3118	
4715	33	1	4	40	40	None	"	150/100	In Labour	—	3062	
4737	38	—	8	42	42	"	Moderate	150/110	2	L	3629	
4740	38	—	4	39	40	Trace	Slight	165/100	5	L	3289	
4764	33	—	7	37	37	None	Moderate	150/100	In Labour	—	3095	
4821	37	—	7	41	41	"	Slight	160/110	"	L	3572	
4823	32	—	1	40	40	"	Moderate	170/110	"	L	3544	
4846	37	1	4	37	37	?	Slight	150/100	"	L	2807	
4854	39	1	5	39	39	"	"	160/90	"	L	2977	
4868	22	—	2	32	35	Solid	Moderate	160/110	17	L	3060	Admitted at 36th week for investigation & treatment Hydrops Foetalis
4883	21	—	—	39	41	Trace	"	150/110	16	L	3317	
4899	25	1	1	41	—	None	"	145/95	10	L	3260	
4902	42	—	2	37	39	"	Slight	180/100	17	L	—	Discharged undelivered
4949	28	—	—	40	40	"	"	160/110	2	L	3147	
5098	27	—	3	?	?	"	Moderate	200/120	In Labour	—	2608	
5120	32	—	4	26	—	Cloudy	"	140/80	12	L	4136	Admitted at 32nd week for investigation & treatment Hydrops Foetalis
5126	36	—	4	36	—	None	Slight	140/100	5	L	—	
5129	35	—	1	39	39	Trace	"	150/90	1	L	—	Discharged undelivered
5219	23	—	—	41	41	None	"	140/95	In Labour	—	3175	
5310	21	1	—	39	39	"	Moderate	130/80	5	L	3239	
5427	25	—	1	43	43	"	Slight	140/90	In Labour	—	3203	
5464	35	—	2	37	37	Trace	"	150/90	"	L	3203	
5466	31	—	1	39	39	None	"	165/100	"	L	2948	
5480	27	—	—	39	39	Cloudy	Moderate	160/100	2	L	2320	
5493	23	—	1	22	—	Trace	Slight	130/90	13	L	—	Discharged undelivered
5516	38	—	5	37	37	None	Moderate	150/100	In Labour	—	3260	

## PRE-ECLAMPTIC TOXAEMIA (Continued)

Reg. No.	Age	Previous pregnancies 28 weeks	On Admission	Maturity	Albuminuria	Highest Blood pressure	No. of Days in Hospital before labour or discharge	If labour induced State of delivery	Method of delivery	Result M.C.	Weight of Child gm.	Remarks	
5564	29	— 2	41	41	Trace	160/90	In Labour	—	Spont.	L L	3289		
5624	36	— 4	39	39	None	160/100	"	—	"	L L	3481		
5663	23	— 1	43	43	Trace	150/100	In Labour	—	"	L L	2722		
5777	23	— 1	43	43	"	140/90	"	—	"	L L	4196		
5810	21	— 1	43	43	"	150/100	"	—	"	L L	3657		
5833	18	— 3	38	40	None	150/105	"	—	"	L L	2608		
5835	41	— 3	35	—	"	160/120	14	—	"	L L	—		
5972	23	—	36	36	"	160/90	In Labour	—	Spont.	L L	3260		
6153	39	— 5	38	39	"	170/100	11	—	"	L L	2807		
6178	41	— 10	39	39	"	160/110	1	—	"	L L	3629		
6226	39	— 5	30	—	Trace	170/90	11	—	Undelivered	L L	—		
6229	23	— 6	31	33	"	175/110	13	—	"	L L	2650		
6342	37	— 6	36	38	None	160/100	8	—	Spont.	L (1)L (2)L	3370	Twin pregnancy	
6344	24	— 2	35	—	Trace	160/90	8	—	Undelivered	L L	—		
6404	28	— 6	41	41	"	170/80	1	—	Spont.	L L	3750		
6487	38	— 1	40	40	"	180/100	In Labour	—	"	L L	3200		
6539	28	— 1	38	38	Trace	190/110	"	—	"	L L	3170		
6585	32	— 2	37	37	None	165/100	"	—	"	L L	3660	Residual Hypertension	
6623	20	— 1	40	40	"	140/100	"	—	"	L L	3175		
6659	36	— 2	28	—	Trace	150/90	7	—	Undelivered	L L	—		
6691	19	— 1	34	35	"	150/110	4	—	Spont.	L L	2523		
6791	24	— 6	38	38	Trace	160/105	In Labour	—	"	L L	2860		
6802	40	— 1	5	36	"	140/100	In Labour	—	"	L L	2860		
6841	37	— 1	37	37	None	150/105	19	—	Undelivered	L L	—		
6879	27	— 1	2	37	None	140/110	In Labour	—	Spont.	L L	2650		
6912	35	— 4	38	38	"	160/120	"	—	"	L L	3380		
6917	24	— 40	40	40	Trace	150/110	"	—	"	L L	3650		
6919	40	— 6	41	41	None	160/100	"	—	"	L N.D.	1900	Hydrops Foetalis.	
6921	20	— 1	—	36	Trace	150/100	"	—	"	L L	2608		
6929	24	— 1	—	39	None	145/100	"	—	Forces	L L	—		
6953	32	— 1	3	41	"	140/110	1	—	Spont.	L L	3200		
6956	43	— 4	38	—	"	140/95	10	—	Undelivered	L L	—		
<b>NON-BROOKED</b>													
370	39	— 6	37	37	Cloudy	Moderate	180/110	In Labour	—	Spont.	L S.B.	2150	Accidental Haemorrhage.
425	36	— 3	38	37	Trace	Moderate	125/85	"	"	L S.C.S.	L L	3700	
520	35	— 1	40	40	Cloudy	Moderate	160/110	2	—	L S.C.S.	L L	3400	Contracted Pelvis
1069	23	— 1	38	39	Cloudy	Moderate	200/110	8	—	L S.C.S.	L L	2770	Bandi's Ring

## PRE-ECLAMPTIC TOXAEMIA (Continued)

Reg. No.	Age	Previous Pregnancies	Maturity On Ad- mission	At Dis- charge	Albuminuria On Discharge	Maximum Oedema	Highest Blood Pressure	No. of Days in Hospital before Labour or discharge	If labour induced State method	Method of Delivery	Result M. C.	Weight of Child g.m.	Remarks	
1095 1302	19 34	— —	— 5	36 37	3 "	Cloudy "	None "	Severe Moderate	155/110 150/105	1 6	— Pitocin & Forceps	L L (1) (2)L	3260 2680 2600	Breech, Twin in Pregnancy, (2) O.P.
1571 2132 2278 2625	31 24 — 31	— — — —	2 38 40 ?	41 39 40 ?	41 " " " "	None Trace " " " "	Severe Slight Moderate Severe	160/90 150/115 130/90 170/125	7 " " " "	— — Forces Spont.	L L L L (1) L	3550 3250 2900 2550	Twin Pregnancy.	
2801	39	—	5	39	39	None	"	Moderate	150/100	3	— Forces	L L (2) N.D.	2350 1620	Hydramnios, Transverse arrest. Manual Removal of Placenta.
3176 3451 3454 3796 3824 3951 4192 4315 5165	40 33 24 28 41 25 — 35 31	4 2 — — — — — — —	7 2 40 1 39 38 39 6 4	36 35 41 39 40 39 41 33 35	37 " " " " " " " " " "	Trace Solid Cloudy Cloudy Trace Cloudy None Solid Trace	Slight Severe Moderate Severe Moderate Severe " " " " " " " " " "	160/100 200/130 170/115 185/110 150/110 150/90 165/90 160/100	5 " " " " " " " " " "	— Spont. L.S.C.S. L.S.C.S. L.S.C.S. L.S.C.S. " " " " " " " " " "	L L L L L L L L L	2700 1814 2438 2495 3280 2693 3389 1709 2948	Accidental Hemorrhage. Placenta Praevia. Deformed Spine & Pelvis. D.A.A. Twin Pregnancy Twin Pregnancy	
5402 5496 5971 6443 6505 6938	23 39 24 31 23 36	— 1 — — — —	1 6 36 40 38 38	37 39 36 40 39 38	40 39 36 40 39 38	None Cloudy " " " " " " " " " "	Moderate Severe Moderate Severe Cloudy " " " " " " " " " "	160/100 165/100 150/90 190/130 160/100 150/100	24 1 — 15 10	— Spont. Forces Assisted L.S.C.S. " " " " " " " " " "	L L L (1) (2)L L L	2778 3175 2778 2722 2665 3112 2570	Previous L.S.C.S. for Contracted Pelvis. Hypertensive Cardiac Failure. Twin Pregnancy	
										— " " " " " " " " " "	L L L L L	3000	Chronic Nephritis superimposed by P.E.T.	

TABLE 5  
HYPERTENSION—ESSENTIAL

There were 27 cases in this series—all in booked cases.

There were no maternal deaths.

Three cases were discharged undelivered and not readmitted in the year under review.

Reg No BOOKED	Age	Previous Pregnancies Before 26 wks	On Ad mission	At Dr entry	Maturity	Albuminuria On Discharge	Oedema	Highest Blood Pressure	No of Days in hospital before labour or discharge	If labour induced State of patient method	Method of Delivery	Result	Weight of Child gm	Remarks	
108	27	1	—	41	41	None	None	160/110	3	—	Forcips	1	L	2800	Deep Transverse Arrest—Manual Rotation
111	38	1	6	36	36	None	None	170/90	In Labour	—	Spont	1	I	3000	
321	25	2	36	38	38	None	None	150/100	"	—	"	1	L	3250	
324	25	—	38	38	38	None	None	170/100	"	—	"	1	L	2550	
982	37	—	7	37	37	None	None	190/100	"	—	"	1	L	3170	
1054	34	—	2	36	36	None	None	170/100	"	—	"	1	L	2550	
1161	27	—	4	40	40	None	None	170/100	"	—	"	1	L	3572	
1824	38	—	4	30	32	Solid	Trace	210/140	12	D S Catheter	"	1	L	2200	Superimposed by P E T—Trans ferred to Medical Clinic
4314	42	—	1	31	—	Cloudy	Moderate	170/115	25	—	Undelivered	1	—	—	Discharged undelivered
4471	28	1	2	40	40	None	None	150/105	In Labour	—	Spont	1	L	3260	
4656	35	—	5	40	40	None	None	160/90	"	—	"	1	L	3085	Admitted at 35th week for investigation & treatment
4712	31	—	2	40	40	Trace	None	200/120	"	—	"	1	L	2863	
4787	39	3	39	39	39	None	None	200/110	"	—	"	1	L	2948	
4825	31	—	1	32	37	None	Slight	200/140	37	—	"	1	N D	1980	Admitted at 26th week for investigation & treatment
4864	40	—	5	38	40	None	None	160/100	17	—	"	1	L	3280	Admitted at 39th & 41st week for investigation & treatment
5692	37	1	5	43	43	None	Slight	160/100	In Labour	—	"	1	L	3400	
5735	36	—	6	31	31	None	None	175/105	"	—	"	1	I	1220	
5836	42	—	3	38	38	None	Slight	170/100	"	—	"	1	L	2722	
6203	44	—	8	40	40	None	None	170/100	"	—	"	1	L	3799	Admitted at 37th week for investigation & treatment
6403	34	2	1	40	40	None	None	200/130	1	—	Spont	1	L	3450	Admitted at 37th week for investigation & treatment
6419	41	1	3	40	40	None	None	220/110	14	—	"	1	L	2495	Superimposed by P E T. Ad mitted at 35th week for treat ment (Previous No 5835)
6450	37	—	2	39	39	None	None	175/100	13	—	"	1	L	2600	Admitted at 35th week for investigation & treatment
6549	33	2	39	40	40	None	None	170/110	9	—	"	1	S B	2600	
6694	37	2	26	—	—	None	None	160/100	11	—	"	1	—	—	
6851	27	—	2	30	—	None	None	180/120	7	—	"	1	—	—	
6857	41	—	3	37	37	None	None	170/120	1	—	Spont	1	I	3000	
6871	27	—	2	42	42	None	Slight	175/90	In Labour	—	"	1	L	3150	

TABLE 6  
CHRONIC NEPHRITIS

There were 3 cases of chronic nephritis—1 in booked and 2 in non-booked cases.

There were no maternal deaths.

One patient was transferred to the medical clinic for further treatment and investigation after delivery.

Reg No	Age	Previous Pregnancies Before 28 wks	Maturing On Ad. At Delivery	Albuminuria On Discharge	Edema	Highest Blood Pressure	No of Days in hospital before labour or discharge	If labour induced	Method of Delivery	Result	Weight of Child gm	Remarks
BOOKED												
3821	22	—	1	29	37	Solid	Solid	Moderate	140/90	58	D S Catheter	Spont
NON-BOOKED												
5970	33	2	5	33	35	Cloudy	Cloudy	Moderate	190/120	11	—	Spont
6505	23	—	—	38	39	Solid	Solid	Severe	160/100	10	—	—
											I	Mac
											I	L
											2660	Casts in urine
											1362	Transferred to Medical Unit
											2570	Superimposed by P.T.

TABLE 7  
ECLAMPSIA

There were 18 cases of eclampsia during the year—13 in booked and 5 in non-booked cases: 12 in primigravidae and 6 in multigravidae.

There were 10 cases in Tasmania.

there were no maternal deaths.

TABLE 8  
ACCIDENTAL ANTEPARTUM HAEMORRHAGE

(Includes cases of A.P.H. other than those proven to be due to Placenta Praevia).  
There were 27 cases of accidental haemorrhage—19 in booked and 8 in non-booked cases.

There were no maternal deaths.

Nine infants were born alive but one died subsequently. There were 15 stillbirths and 3 macerated foetuses.

Reg. No.	Age	Previous Pregnancies	Maturity	At 1st. Before 28 wks. After 28 wks. 28 wks. Admission	At Condition on Delivery	At Condition on Admission	If in Labour	In Labour	Cause of A.P.H. if known	Treatment	Blood Transfusion	Bleeding c.c.	Conceded Mixed	Revealed M. C.	Result	Remarks	
BOOKED																	
1024	34	—	7	35	35	35	Poor	In Labour	—	A.R.M. Willett's Forceps Spont.	—	500	—	800	—	L S.B.	
1286	30	1	1	38	38	38	Good	In Labour	—	A.R.M. Spont.	—	—	—	300	L	Previous L.S.C.S. for Placenta Prævia	
1576	28	1	3	40	40	40	Good	In Labour	—	A.R.M. Spont.	—	500	—	150	—	L S.B.	
1663	35	1	9	32	32	32	“	“	—	A.R.M. Spont.	—	—	—	200	L	P.P.S.	
2034	30	—	—	41	41	41	“	“	—	L.S.C.S. Spont.	—	—	—	200	L	Mild Contracted Pelvis	
2384	34	—	4	42	42	42	“	“	—	A.R.M. Willett's Forceps	—	500	—	—	—	L S.B.	
2483	31	—	3	37	37	37	“	“	—	A.R.M. Willett's Forceps	—	500	—	600	L	S.B.	
2674	37	—	7	2	2	2	Fair	“	—	A.R.M. Spont.	—	500	1500	—	—	L S.B.	
2958	39	—	10	35	35	35	Good	“	—	“	—	—	—	—	—	P.F.T. Superimposed	
3095	38	—	5	41	41	41	“	“	—	“	—	800	—	50	L S.B.	P.P.S.	
3154	23	—	—	36	36	36	Torsemic	“	—	L.S.C.S. Spont.	—	1000	500	—	—	L S.B.	P.E.T. Superimposed
3462	31	—	5	37	37	37	Good	“	—	A.R.M. Spont.	—	200	—	200	L S.B.	P.F.T. Superimposed	
3697	34	—	5	40	40	40	“	“	—	“	—	700	—	—	—	L S.B.	
4690	31	—	4	33	33	33	“	“	—	Spont.	—	100	—	400	L	L	
5196	40	—	6	42	42	42	“	“	—	A.R.M. Spont.	—	—	200	—	—	L L	
5512	27	—	2	35	35	35	“	“	—	“	—	—	—	600	L S.B.	—	
5703	29	—	4	33	33	33	“	“	—	“	—	—	—	100	L N.D.	—	
6417	28	—	3	30	30	30	“	“	—	A.R.M. Spont.	—	—	500	—	—	L S.B.	
6566	38	—	5	36	36	36	Good	In Labour	—	A.R.M. Spont.	—	—	800	—	—	L S.B.	
NON-BOOKED																	
370	39	—	6	37	37	37	Fair	In Labour	—	Spont.	—	—	500	—	—	L S.B.	
1487	20	—	4	38	38	38	Poor	“	—	L.S.C.S. A.R.M. Spont.	—	—	—	—	L Mac.	P.P.S.	
2229	30	—	4	34	34	34	“	“	—	Had a fall 3 days ago	—	—	—	—	550	L Mac.	P.P.S.
2252	35	1	9	33	33	33	Good	“	—	Not In Labour	—	—	—	—	—		
3176	40	4	7	35	36	37	“	“	—	A.R.M. Spont.	—	—	—	100	L L	P.E.T. Superimposed	
3302	34	—	6	35	37	37	Fair	“	—	“	—	1000	1800	—	—	L Mac.	
4288	23	—	—	22	22	22	Poor	In Labour	—	Hysterotomy	—	1570	—	—	—	L Mac.	
4900	33	—	8	36	36	36	Good	In Labour	—	A.R.M.	—	—	300	—	—	L L	P.P.S.

TABLE 9  
PLACENTA PRAEVIA

There were 38 cases in this series—32 in booked and 6 in non-booked cases; 8 occurred in primigravidae and 28 in multigravidae. There were 12 cases of Type I, 16 of Type II, 7 of Type III, and 3 of Type IV.

Placenta praevia occurred on one occasion in twin pregnancy.

There were no maternal deaths.

Thirty five infants were born alive, but 10 died before discharge from Hospital. There were 4 stillbirths.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	At 1st. haemorrhage	Maturity On Admission	At Delivery	Condition On Admission	If in Labour	Type 1, 2, 3, 4	Treatment	Blood Transfusion c.c.	Amount of Bleeding c.c.	Result M. C.	Remarks	
119	30	—	—	36	38	Good	In Labour	II	L.S.C.S. Spont.	—	20	L	General Contracted Pelvis	
293	22	—	—	36	38	"	Not In Labour	II	L.S.C.S. Spont.	1000	100	L	N.D.	
1075	27	—	—	32	32	"	Not In Labour	IV	L.S.C.S. Spont.	—	850	L	N.D.	
152	38	—	—	40	41	"	In Labour	I	Spont.	—	—	L	L	
1220	39	—	—	34	35	"	In Labour	III	L.S.C.S. Spont.	500	1000	L	P.P.S.	
1298	25	—	—	28	36	"	Not In Labour	II	—	—	150	L	L.O.P.	
1685	23	—	—	32	32	"	In Labour	I	A.R.M.	—	100	L	N.D.	
1878	40	1	3	30	37	Good	"	II	Expectant Spont.	—	200	L	L	
2668	29	3	4	23	31	Good	"	II	Spont.	—	500	L	N.D.	
2787	24	—	2	38	39	40	"	Not In Labour	A.R.M.	—	500	L	Membranes Ruptured Before Admission. Vaginal Spitting	
2902	27	—	3	30	40	40	"	IV	Willett's Forceps	500	1300	L	L	
3210	37	1	9	38	38	38	"	II	L.S.C.S. Internal Version	1000	1500	L	L	
3024	31	—	2	39	39	39	"	II	Spont. A.R.M. Willett's Forceps	—	200	L	L	
3265	28	—	4	40	40	40	"	"	A.R.M. Forceps	—	250	L	L	
3350	26	—	4	38	38	38	"	"	Spont. A.R.M. Forceps	—	200	L	Bilateral Incision of Cervix	
3550	25	—	—	—	36	37	"	Not In Labour	III	Spont. A.R.M. Forceps	—	—	L	Shoulder Presentation

## PLACENTA PRAEVIA (Continued)

Reg. No.	Age	Pregnancy Before 28 wks.	Pregnancy After 28 wks.	Maternity On Admis- sion	At 1st. haemor- rhage	At Delivery	Condition On Admission	If in Labour	Type 1, 2, 3, 4,	Treatment	Blood Transfusion c.c.	Amount of Bleeding c.c.	Result M. C.	Remarks	
3005	36	1	5	40	40	40	Fair	Not In Labour	L.S.C.S.	500	1000	L	L		
3017	18	—	—	35	35	35	Good	In Labour	A.R.M.	—	650	L	N.D.		
3755	32	3	1	33	39	39	Poor	Not In Labour	L.S.C.S.	—	150	L	L		
3901	20	—	1	41	41	41	Good	In Labour	Expectant	—	100	L	L		
3910	32	—	—	41	41	41	“	“	A.R.M.	—	100	L	L		
4185	25	—	1	39	39	39	“	“	Spont.	—	370	L	L		
4769	20	—	1	32	32	32	“	“	Willett's Forceps	—	300	L	S.B.		
4811	37	—	4	28	28	28	Fair	“	L.S.C.S.	500	800	L	S.B.		
4851	30	—	3	40	44	44	Good	“	A.R.M.	500	1000	L	N.D.		
5024	28	—	2	33	33	33	“	“	Bipolar Version	—	100	L	N.D.		
5717	28	—	2	32	32	32	“	“	Internal Version	—	100	L	N.D.	Prolapse of Cord	
6187	35	—	4	43	43	43	Poor	“	Spont.	1000	300-400	L	L		
6736	37	1	6	38	38	39	Good	Not In Labour	Willett's Forceps	—	500	L	L		
6661	32	—	8	38	39	39	“	In Labour	L.S.C.S.	—	650	L	N.D.	P.P.S.	
6664	33	1	2	—	40	40	“	“	Spont.	—	Nil	L	L		
6950	30	—	—	—	38	38	“	“	“	—	“	L	L		
<b>NON-BOOKED</b>															
2368	28	—	1	31	32	32	Poor	Not In Labour	IV	L.S.C.S.	—	600	L	N.D.	Twin Pregnancy—Uniovular
3054	24	—	—	—	40	41	“	In Labour	II	L.S.C.S.	—	—	L	N.D.	
3266	31	—	—	31	33	33	Good	“	I	A.R.M.	—	200	L	S.B.	Severe P.E.T.
4551	17	—	—	35	36	36	“	“	L.S.C.S.	—	300	L	N.D.		
5375	41	—	1	2	35	38	“	Not In Labour	II	—	Unknown	—	—		
5660	29	1	3	35	40	40	Poor	In Labour	II	A.R.M.	—	1500	L	S.B.	Willett's Forceps

TABLE 10  
HYDRAMNIOS

There were 11 cases of hydramnios—10 in booked and 1 in non-booked cases; all multigravidae.

There was no maternal deaths.

Six infants were born alive, but 4 subsequently died. There were 5 stillbirths.

Reg. No.	Age	Previous Pregnancies		Maturity At Admission	Treatment	M. C.	Remarks
		Before 28 wks.	After 28 wks.				
<b>BOOKED</b>							
113	30	—	1	30	D-S Catheter	L	S.B.
366	39	—	4	35	Craniotomy	L	S.B.
694	27	—	2	41	Internal Version	L	L.
1121	23	—	1	43	Spont.	N.D.	
1254	35	—	4	39	Internal Version	L	S.B.
1762	46	3	7	30	Willett's Forceps	L	S.B.
1938	39	—	2	34	D-S Catheter	L	N.D.
2296	29	—	2	36	"	L	
4085	32	—	3	37	"	L	
4199	22	3	—	40	Spont.	L	
				40	Spont.	L	
<b>NON-BOOKED</b>							
2801	39	—	5	39	D-S Catheter	L	N.D.
				39			P.E.T.
							5100 c.c. Liquor Amnii

TABLE 11  
TUMOURS ASSOCIATED WITH PREGNANCY, LABOUR OR Puerperium

There were 7 cases in this category—3 cases of fibroids and 4 cases of ovarian cysts—all in booked cases.

There were no maternal deaths in the series.

Reg. No.	Age	Previous Pregnancies		Nature of Tumour	Treatment*	Result	Remarks
		Before 28 wks.	After 28 wks.				
BOOKED							
319	25	—	—	Left Dernoid Cyst	Spont.	L	Removed at 8th Week of Pregnancy
542	34	1	1	Fibroid at Fundus	"	L	Referred to Gyn. Clinic
2338	38	—	3	Ovarian Cyst	"	L	Cyst Removed at 8th Week of Pregnancy
4338	40	—	—	Pedunculated Subserous Fibroid	L.S.C.S.	L	Removed at 4th Month of Pregnancy
4576	28	—	3	Left Dernoid Cyst	Spont.	L	Removed at 4th Month of Pregnancy
5742	33	—	3	Intramural Uterine Fibroid	Spont.	L	Referred to Gyn. Clinic
5872	38	—	2	Right Dernoid Cyst	L.S.C.S.	L	Right Salpingo-oophorectomy performed
						L	at time of L.S.C.S.

TABLE 12

## PROLONGED LABOUR

(Labour lasting forty-eight hours or more).

There were 23 cases of prolonged labour—21 in booked and 2 in non-booked cases; 18 in primiparae and 5 in multiparae.

There were no maternal deaths.

There were 1 stillbirth and 4 neo-natal deaths.

Twin pregnancy occurred on one occasion.

Post-partum haemorrhage occurred in 1 case.

Reg. No.	Age	Maternity	Previous Pregnancies Before 28 wks.	Position of foetus At onset of labour	At delivery	Other Obstetric anomalies	Cause of delay of membranes i.e. hrs. diagnosed before delivery	Time of rupture of membranes i.e. hrs. before delivery	Duration of Labour 2nd Stage	3rd Stage	Treatment	P.P.H. cc.	Morbidity	Method of delivery	Weight of child gm.	Results M. C.		
<b>BOOKED</b>																		
7123/54	26	42	1	2	R.O.A.	R.O.A.	P.E.T.	Uterine Inertia	46.30	57.55/60	55/60	10/60	Sedative	—	—	3800	L L	
108	27	41	1	—	R.O.P.	R.O.P.	(1) Essential Hypertension	O.P.	76.45	86.30/60	3-20/60	10/60	Manual Rotation	—	—	2800	L L	
428	36	43	—	9	L.O.A.	L.O.A.	P.E.T.	Uterine Inertia	73.55	73.55/60	15/60	20/60	Sedative	1500	—	4500	L L	
541	27	39	—	—	L.O.A.	L.O.A.	—	”	57.45	57.45/60	1-35/60	6/60	Forceps	—	—	3250	L L	
1360	23	42	—	—	R.O.A.	R.O.A.	—	”	68.30	68.30/60	1-25/60	3/60	Sedative	—	—	3300	L L	
1886	28	40	—	—	L.O.A.	L.O.A.	Twins	”	3.20	61.30/60	1-25/60	3/60	Forceps	—	—	2350	L L	
3327	22	33	—	2	R.S.A.	R.S.A.	P.E.T.	—	49.30	49.50/60	5/60	5/60	Assisted	2250	—	1701	L L	
3343	29	41	—	—	L.O.A.	L.O.A.	—	”	42.0	42.0	72	5/60	Spont.	2800	L S.B.	2800	L L	
3584	27	30	—	1	R.O.A.	R.O.A.	Mitral	”	48.50	49	5/60	5/60	”	—	—	1871	L N.D.	
4019	26	41	—	—	L.O.A.	L.O.A.	Stenosis	—	”	122.15	122.40/60	25/60	1/60	”	—	—	3062	L L
4356	22	39	—	—	L.O.A.	L.O.A.	—	”	79.45	79.45/60	10/60	5/60	”	—	—	2750	L L	
4621	23	39	—	—	R.O.P.	R.O.P.	—	”	1.0	68.25/60	5/60	2/60	”	—	—	3062	L L	
4912	25	38	—	—	L.O.A.	L.O.A.	O.P.	—	22.30	62+	84.0	3/60	L.S.C.S.	—	—	3203	L L	
5586	25	41	—	—	L.O.A.	L.O.A.	Uterine Inertia	—	84.0	85.30/60	1-15/60	3/60	Forceps	—	—	3515	L L	

## PROLONGED LABOUR (Continued)

Reg. No.	Age	Maturity	Previous Pregnancies Before 28 wks.	Position of foetus At labour	Other Obsteric anomalies	Cause of delay in delivery as diagnosed	Time of rupture of membranes i.e. hrs.	1 <sup>st</sup> Stage	Duration of Labour 2 <sup>nd</sup> Stage	Treatment	P.P.H. c.c.	Morbidity	Method of Delivery	Weight of child gm.	Results M. C.
6022 6349	33 21	— 39	— 2	R.O.P. R.O.A.	R.O.P. R.O.A.	— —	O.P. Uterine Inertia Deep Trans- verse Arrest	86.0 53.20/60	140/60 3/60	— L.S.C.S. Sedative	— —	— L.S.C.S. Sedative	2948 2150	L L	
6656	25	38	—	L.O.A.	R.O.T.	—	Uterine Inertia Deep Trans- verse Arrest	70.30	20-30/60	2/60	Manual Rotation	— —	Spont. Forceps	2778	L L
6664 6687	30 25	39 41	— —	L.O.A. L.O.A.	L.O.A. L.O.T.	— —	Uterine Inertia Deep Trans- verse Arrest	61.15 58.0	40/60 76	2/60 2/60	Sedative Manual Rotation	— —	Spont. Forceps	2340 3147	L L.N.D.
6733 6804	33 28	41 38	— —	L.O.A. R.O.A.	L.O.A. L.O.P.	— —	Uterine Inertia O.P.	55.40 61.30	69-30/60 76-30/60	1-40/60 2-20/60	Sedative Manual Rotation	— —	Spont. Forceps	3450 3270	L L.N.D.
<b>UNBOOKED</b>		— —	— —	L.O.A. R.O.A.	P.E.T. R.O.A.	— —	Uterine Inertia O.P.	63.40 56.15	63-30/60 56 15/60	1-35/60 35/60	Sedative Manual Rotation	— —	Spont. Forceps	2693 2722	L L

TABLE 13  
PERSISTENT POSTERIOR POSITION OF THE OCCIPUT AND TRANSVERSE ARREST

There were 157 cases in this category—144 in booked and 13 in non-booked cases.

There were no maternal deaths.

There were 4 stillbirths and 8 neo-natal deaths in the series.

Persistent occipito-posterior position or deep transverse arrest occurred in 5 cases of twin pregnancy.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Position of Occiput	Type of Pelvis if Known	Treatment	Result	Weight of child gm.	Remarks
<b>BOOKED</b>								
7166/54	23	—	39	O.P.	Gynaecoid	L.S.C.S.	—	Contracted Pelvis, Failed Trial Labour *
79	29	—	41	O.P.	Normal	Manual Rotation and Forceps	2850	Contracted Pelvis, Failed Trial Labour *
108	27	—	41	R.O.T.	”	Spont. Face to Pubes	3000	Essential Hypertension, Prolonged Labour.
187	41	1	39	O.P.	”	Manual Rotation and Forceps	2800	”
239	19	—	39	R.O.T.	”	Spont. Face to Pubes	3150	”
294	23	—	40	O.P.	Platyptiloid	Manual Rotation and Forceps	3000	Contracted Pelvis, Failed Trial Labour *
528	26	—	40	O.P.	Gynaecoid	Spont. Face to Pubes	2760	Contracted Pelvis, Failed Trial Labour *
723	30	1	40	O.P.	Normal	Spont. Face to Pubes	3050	”
815	25	—	43	O.P.	”	Spont. Face to Pubes	3600	Cephalo pelvic Disproportion, Band's Ring *
818	24	1	40	O.P.	”	Spont. Face to Pubes	3200	”
876	34	1	38	O.P.	”	”	2550	”
940	24	—	38	O.P.	”	”	3210	”
993	39	2	40	O.P.	”	”	3350	”
1060	32	—	38	O.P.	”	”	2950	”
1063	37	—	38	L.O.T.	”	”	2900	”
1101	23	—	39	L.O.T.	Platyptiloid	Manual Rotation and Forceps	2553	P.E.T.
1123	33	—	39	R.O.T.	Gynaecoid	”	3203	”
1179	25	—	41	O.P.	Normal	L.S.C.S.	—	P.E.T.
1188	34	—	2	40	O.P.	Manual Rotation and Forceps	3060	Band's Ring due to Rigged OS. *
1232	24	—	1	40	O.P.	Spont. Face to Pubes	3117	”
1239	30	—	39	O.P.	”	L.S.C.S.	3033	”
1298	25	—	1	38	O.P.	Manual Rotation and Forceps	3402	Contracted Pelvis. *
1318	26	—	41	O.P.	”	Placenta Praevia Type II. *	2800	”
1345	27	—	40	L.O.T.	”	”	2551	”
						”	3100	”
						”	2650	”

\* Means indication for L.S.C.S.

## PERSISTENT POSTERIOR POSITION OF THE OCCIPUT AND TRANSVERSE ARREST (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	After 28 wks.	Maturity of Occiput	Type of Pelvis if Known	Treatment	Result	Weight of child	Remarks
1393	30	—	4	41	O.P.	L.S.C.S.	L	3289	Failed Trial Labour.*
1445	24	—	2	40	O.P.	Manual Rotation and Forceps	L	3750	Repeated P.P.H. in previous pregnancies.*
1497	33	—	3	39	O.P.	Spont. Face to Pubes	L	3150	
1547	26	—	3	39	O.P.	L.S.C.S.	L	2870	Contracted Pelvis,*
1596	34	—	2	39	O.P.	Spont. Face to Pubes	L	2950	P.E.T.
1615	31	—	3	36	O.P.		L	2200	Second Twin.
1667	29	—	3	38	O.P.	Manual Rotation and Forceps	L	2600	
1709	24	—	1	42	O.P.	L.S.C.S.	L	3206	
1747	30	—	2	37	O.P.	Gynaecoid	L	2665	Previous L.S.C.S.*
1764	22	1	1	39	O.P.	Platypeloid	L	3175	Failed Trial Labour.
1785	27	—	2	38	O.P.	Normal	L	2637	Contracted Pelvis.*
1810	22	—	2	33	O.P.	Spont. Face to Pubes	L	3150	„
1912	33	—	4	42	O.P.	L.S.C.S.	L	3140	Previous C.C.S.*
1946	27	—	—	39	O.P.	Platypeloid	L	2551	Contracted Pelvis,*
1961	22	—	—	40	O.P.	Gynaecoid	L	2977	Contracted Pelvis.*
1989	29	—	2	42	O.P.	Platypeloid	L	3118	Contracted Pelvis.*
2078	33	—	4	42	O.P.	Gynaecoid	L	3062	Contracted Outlet.*
2195	42	—	1	40	O.P.	„	L	3147	Contracted Pelvis.*
2228	27	—	2	42	O.P.	Spont. Face to Pubes	L	3850	P.P. Eclampsia.
2294	24	—	—	34	O.P.	Normal	L	1620	Second Twin.
2322	28	—	2	43	L.O.T.	Manual Rotation and Forceps	L	3350	
2448	29	—	3	39	O.P.	L.S.C.S.	L	3375	Contracted Pelvis.*
2461	28	—	—	39	L.O.T.	Platypeloid	L	2500	
2498	26	—	1	41	O.P.	Normal	L	3344	Mild Contracted Pelvis.*
2529	30	—	3	37	R.O.T.	Platypeloid	L	3450	Contracted Pelvis.*
2534	36	—	—	40	O.P.	Normal	L	3232	Postmaturity.*
2550	24	—	—	46	O.P.	L.S.C.S.	L	3450	Contracted Pelvis.*
2559	21	—	—	41	L.O.P.	Manual Rotation and Forceps	L	3900	Contracted Pelvis.*
2663	27	—	1	39	O.P.	L.S.C.S.	L	2268	P.E.T.
2739	33	—	—	38	R.O.T.	Normal	L	2950	Wild Contracted Pelvis
2778	31	—	—	39	R.O.T.	Platypeloid	L	3250	
2826	25	—	3	41	L.O.T.	Gynaecoid	L	2950	
2851	31	—	5	32	L.O.T.	Normal	L	2250	Hydrops Foetalis
2902	27	—	3	40	O.P.	„	S.B.	Failed Forceps	
2963	23	—	—	38	R.O.T.	„	L	3147	Placenta Praevia.*
						Spont. Face to Pubes	L	3000	

\* Means indication for L.S.C.S.

## PERSISTENT POSTERIOR POSITION OF THE OCCIPUT AND TRANSVERSE ARREST (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	After 28 wks.	Maternity	Position of Occiput	Type of Pelvis if Known	Treatment	Result	Weight of child gm.	Remarks
3076	33	1	2	35	R.O.T. O.P.	Gynaecoid Normal Platypelloid	L.S.C.S. ,, ,,	L	2700	Cephalo-pelvic Disproportion.*
3132	30	—	—	36	“	Gynaecoid	L	3300	Accidental Haemorrhage, P.P.H.*	
3154	23	—	—	40	“	Gynaecoid	L	2810	Contracted Pelvis.*	
3175	29	—	—	41	O.P. R.O.T.	Gynaecoid Gynaecoid Anthropoid	L.S.C.S. Manual Rotation and Forceps L.S.C.S.	L	3250	Contracted Pelvis.*
3227	22	—	—	41	O.P. R.O.T.	Gynaecoid Gynaecoid Anthropoid	Manual Rotation and Forceps L.S.C.S.	L	3450	Contracted Pelvis.*
3320	22	—	—	42	O.P.	Contracted	L.S.C.S.	L	2910	P.E.T.
3352	27	—	—	1	40	Contracted Outlet	L.S.C.S.	L	3300	Previous C.S.*
3366	29	—	—	1	40	Platypelloid Normal	Manual Rotation and Forceps L.S.C.S.	L	2850	Contracted Pelvis.*
3480	28	—	—	38	“	Platypelloid Normal	Manual Rotation and Forceps L.S.C.S.	L	3475	Cephalo-pelvic Disproportion.*
3572	20	—	—	41	“	“	Spont. Face to Pubes	L	3100	Placenta Praevia.*
3575	28	—	—	39	“	“	Spont. Face to Pubes	L	3064	P.P.S.
3594	32	3	1	5	R.O.T. R.O.T. O.P.	“ “ “	Manual Rotation and Forceps L.S.C.S.	L	2948	“
3618	22	—	—	41	O.P. R.O.T.	“ “	Manual Rotation and Forceps L.S.C.S.	L	3350	“
3620	22	—	—	41	O.P. R.O.T. O.P.	“ “ “	Manual Rotation and Forceps L.S.C.S.	L	2930	“
3622	25	—	—	38	“	“	Manual Rotation and Forceps L.S.C.S.	L	3150	Early Rupture of Membrane
3657	28	—	—	41	O.P.	“	“	L	2850	Failed Trial Labour.*
3666	25	—	—	43	R.O.T. O.P.	“ “	Manual Rotation and Forceps L.S.C.S.	L	2950	Cephalo-pelvic Disproportion Maternal and Foetal Distress*
3673	36	—	—	41	R.O.T. O.P.	“ “	Manual Rotation and Forceps L.S.C.S.	L	4111	P.E.T.
3694	20	—	—	—	—	Generally Contracted Pelvis	Manual Rotation and Forceps Spont. Face to Pubes L.S.C.S. L.S.C.S. Forces	L	2480	Contracted Pelvis.*
3910	32	—	—	41	R.O.T. R.O.T. O.P.	“ “ “	Manual Rotation and Forceps Spont. Face to Pubes L.S.C.S.	L	3450	Placenta Praevia
3962	38	—	—	41	O.P.	Gynaecoid	L.S.C.S.	L	3130	Contracted Pelvis.*
3966	26	—	—	40	O.P.	Gynaecoid	L.S.C.S.	L	2849	Contracted Pelvis.*
4009	35	2	2	40	O.P.	Anthropoid	Forces	L	3629	Contracted Pelvis.*
4029	24	—	—	41	R.O.T. L.O.T. O.P.	“ “ “	Spont. Face to Pubes	L	3205	“
4154	31	—	—	34	O.P.	Gynaecoid	Manual Rotation and Forceps L.S.C.S.	L	3490	“
4186	30	—	—	41	O.P.	Anthropoid	Spont. Face to Pubes	L	3350	“
4327	20	—	—	40	R.O.T. O.P.	“ “	Manual Rotation and Forceps L.S.C.S.	L	3401	Contracted Pelvis.*
4329	31	—	—	41	O.P.	Platypelloid Anthropoid	Manual Rotation and Forceps Normal	L	2722	“
4334	38	—	—	42	O.P.	Gynaecoid	“	S.R.	2807	“
4346	35	—	—	41	O.P.	“	“	L	2892	“
4447	33	—	—	40	L.O.T. R.O.T. O.P.	“ “ “	“	L	3175	“
4378	39	—	—	8	39	“	“	L	2553	“
4333	21	—	—	—	40	“	“	L	3410	Elderly Primipara, Foetal Distress.*
4338	40	—	—	—	38	“	“	L	2722	“
4602	26	—	—	—	40	“	Manual Rotation and Forceps	L	3175	“

\* Means indication for L.S.C.S.

## PERSISTENT POSTERIOR POSITION OF THE OCCIPUT AND TRANSVERSE ARREST (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity After 28 wks.	Position of Occiput	Type of Pelvis if Known	Treatment	Result	Weight of child gm.	Remarks
4626	23	—	3	41	R.O.T.	"	L	2722	
4639	29	—	1	37	R.O.T.	"	L	2495	
4701	31	—	—	36	O.P.	Gynacoid	L	2722	Cervical Dystocia.*
4756	41	—	—	37	O.P.	"	L	2523	
4912	25	—	—	38	O.P.	"	L	3203	Uterine Inertia.*
4922	32	—	—	39	R.O.T.	Normal	L	3600	
4930	33	1	6	43	R.O.T.	"	L	3510	
4969	25	1	1	38	O.P.	Normal	L	2722	
5016	36	—	2	41	O.P.	"	L	3195	
5271	26	2	1	39	L.O.T.	Spont. Face to Pubes	L	1750	
5367	35	1	3	40	L.O.T.	"	L	3629	
5394	33	1	3	42	R.O.T.	"	L	3345	
5401	2	2	7	40	L.O.T.	"	L	3300	
5517	28	—	2	37	O.P.	Gynacoid	L	2490	2 Previous L.S.C.S.*
5594	25	—	—	40	O.P.	Normal	L	3544	2 Previous L.S.C.S., Contracted Pelvis.*
5627	27	—	3	41	O.P.	Generally Contracted	L	2608	
5736	24	—	—	41	L.O.T.	Gynacoid	L	3175	
5780	23	—	—	37	R.O.T.	Normal	L	2863	
5868	38	1	5	39	O.P.	"	L	3195	Generally Contracted Pelvis.*
5955	26	—	2	41	O.P.	Gynacoid	L	3005	
5992	26	—	1	42	L.O.T.	"	L	3912	Previous L.S.C.S.*
5993	23	—	—	36	O.P.	Gynacoid	L	3118	
6022	33	—	2	39	O.P.	Normal	L	2948	P.P.S. Foetal Distress.*
6025	19	—	—	39	O.P.	Platyacloid-Gynacoid	L	3402	Contracted Pelvis.*
6032	28	—	2	38	O.P.	Normal	L	3118	
6053	25	—	1	39	O.P.	Gynacoid	L	3159	
6065	25	—	—	41	O.P.	Normal	L	2722	
6071	29	—	—	40	O.P.	Anthromoid	L	3629	Disproportion.*
6101	24	—	—	38	O.P.	Normal	L	2892	
6147	35	—	5	40	R.O.T.	Gynacoid	L	3856	Pulmonary Tuberculosis
6202	37	—	—	39	R.O.T.	Normal	L	2683	1st Twin
6220	38	1	6	36	O.P.	Anthromoid	L	2600	
6222	25	—	3	45	O.P.	Normal	L	2778	Pulmonary Tuberculosis
6247	29	—	—	39	O.P.	"	L	3402	
6286	36	—	6	41	R.O.T.	Anthromoid	L	4082	
6406	29	3	6	40	L.O.T.	Normal	L	3062	
6466	28	—	1	38	O.P.	Spont. Face to Pubes	L	2863	
6527	29	—	—	38	R.O.T.	Manual Rotation and Forceps	L	3100	
6556	25	—	—	38	O.P.	Spont. Face to Pubes	L	2778	
6681	35	—	6	37	O.P.	"	L	2800	

\* Means indication for L.S.C.S.

## PERSISTENT POSTERIOR POSITION OF THE OCCIPUT AND TRANSVERSE ARREST (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity After 28 wks.	Position of Occiput	Type of Pelvis if Known	Treatment	Result	Weight of child gm.	Remarks	
6687	25	—	—	41	L.O.T. R.O.T.	Gynaecoid Normal Gynaecoid Normal	Manual Rotation and Forceps	L N.D.	3147	
6723	42	—	—	39	O.P.	”	L	3175		
6723	21	—	—	40	O.P.	L.S.C.S.	L	2637	Contracted Pelvis.*	
6777	33	1	—	41	O.P.	Spont. Face to Pubes	L	3175		
6804	28	—	—	38	R.O.T.	Manual Rotation and Forceps	L N.D.	3270		
6816	34	—	—	40	R.O.T.	”	L	2968		
6833	31	1	—	41	L.O.T. O.P.	Gynaecoid ”	L	3630		
6900	40	—	—	38	O.P.	Anthropoid L.S.C.S.	L	2693	Previous L.S.C.S.* Contracted Pelvis	
6929	24	—	—	39	L.O.T.	Gynaecoid	Manual Rotation and Forceps	L	2608	
<b>NON-BOOKED</b>										
524	32	—	—	40	L.O.T. R.O.T.	Normal	Spont. Face to Pubes	L L	3200	
579	33	—	3	39	O.P.	”	L	2350		
873	20	—	—	33	O.P.	Asymmetrical Anteroposterior Platyptiloid	L.S.C.S.	L L	3100	Tuberculous Spine.*
1069	23	—	—	39	O.P.	Normal	Manual Rotation and Forceps	L L	2770	
1302	34	—	—	37	O.P.	Gynaecoid	”	L	2600	P.E.T. Contracted Pelvis.*
1719	33	—	—	43	O.P.	Normal	Manual Rotation and Forceps	L S.B.	3200	P.E.T. Contracted Pelvis.*
2744	20	—	—	38	O.P.	Gynaecoid	”	L L	3100	Second Twin Failed Forceps.*
2801	39	—	—	39	O.P.	Normal	Manual Rotation and Forceps	L N.D.	1620	
3121	36	1	—	41	O.P.	”	”	L L	4450	
3454	24	—	—	41	O.P.	Gynaecoid	L.S.C.S.	L L	2438	Severe P.E.T.* Placenta Praevia
3566	31	—	2	33	O.P.	Normal	”	L N.D.	1417	
5814	23	—	—	41	O.P.	Gynaecoid	”	L L	3487	Placenta Praevia* Generally Contracted Pelvis.*
5971	24	—	—	36	O.P.	Normal	Manual Rotation and Forceps	L L	2722	Failed Forceps First Twin

\* Means indication for L.S.C.S.

TABLE 14  
UNCOMPLICATED BREECH DELIVERIES

There were 127 cases of uncomplicated breech delivery—125 in booked and 2 in non-booked cases; 31 in primigravidae and 96 in multigravidae.  
There were 4 stillbirths, 4 neo-natal deaths and 3 macerated foetuses.  
There were no maternal deaths.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity	Legs flexed or extended	Method of Delivery	Result M.	Weight of child gm.	Episiotomy or tear	Remarks
BOOKED									
42	27	—	2	37	Flexed	Spont.	L	—	
177	20	—	—	38	"	"	3500	—	
179	20	—	1	34	"	"	3160	—	
316	39	—	3	44	"	"	1900	—	Morbid d.t.u.
505	24	—	—	36	Footling Extended	Assisted	L	—	M.S.V.
543	35	—	3	41	"	"	2470	Episiotomy 1st Degree	
633	27	—	—	40	"	"	3600	Episiotomy 1st Degree	
640	20	—	—	39	"	"	3050	Episiotomy	M.S.V.
738	37	1	5	39	Flexed	Spont.	L	—	"
827	25	—	2	40	"	"	2780	—	
833	22	—	—	39	Extended	Forceps	L	—	1st Degree
868	22	—	—	40	Footling Extended	For After Coming Head	L	2700	Episiotomy
911	24	—	1	40	Flexed	Assisted Spont.	S.B.	2900	"
919	32	—	7	38	"	"	L	2920	"
963	30	—	4	40	"	"	L	2700	"
976	37	—	1	28	Extended	"	L	2400	"
1062	24	—	3	41	"	"	N.D.	1000	Manual Removal of Placenta
1135	36	—	4	37	"	"	L	3912	1st Degree
1159	34	—	4	40	Extended	Assisted Spont.	L	3400	"
1227	22	—	1	38	Flexed	"	L	3605	"
1240	25	—	1	38	"	"	L	3289	"
1255	30	—	5	36	"	"	L	2790	1st Degree
1324	29	—	1	40	Extended	"	L	2050	"
1329	21	—	2	36	Flexed	"	L	2400	"
1365	26	1	—	41	Extended	"	L	2760	Syphilis
1449	33	—	2	40	Flexed	Forceps Assisted	L	2750	Induction of Labour
1455	36	—	3	42	"	"	L	3200	"
1470	23	—	—	40	Extended	Spont. Assisted	L	3750	Previous L.S.C.S.
1485	17	—	1	35	"	"	L	2900	M.S.V.
1534	35	—	4	37	Flexed	Spont. Assisted	L	3400	Episiotomy
1695	29	—	—	39	Extended	"	L	2630	Cervical Laceration
1809	35	1	2	35	"	"	L	2550	1st Degree
1827	24	—	—	42	"	"	L	2050	M.S.V.
1896	26	—	—	39	"	"	L	2750	Monster Baby
1908	28	—	2	39	Flexed	"	L	3560	M.S.V.
2022	36	—	5	37	"	Spont.	L	2500	"
							L	3000	"

## UNCOMPLICATED BREECH DELIVERIES (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks., After 28 wks.	Maturity	Legs flexed or extended	Method of Delivery	Result M. C.	Weight of child gm.	Episiotomy or tear	Remarks
2026	43	—	9	41	Extended Flexed	Forceps Spont.	L	3700	P.P.H. P.P.S.
2091	28	—	3	40	”	”	L	2800	—
2225	28	—	1	38	”	”	L	2800	—
2248	26	—	2	38	Extended	Assisted	L	2850	M.S.V.
2255	36	2	4	39	”	”	L	3300	”
2307	27	—	1	40	”	”	L	3317	Episiotomy
2319	26	—	3	44	”	Spont.	L	3300	—
2377	31	—	4	44	”	Assisted	L	3750	1st Degree
2475	24	—	2	37	”	”	L	3300	”
2478	35	—	8	39	”	”	L	3400	P.P.S.
2501	26	—	—	43	”	Spont.	L	2350	Episiotomy
2562	30	—	3	35	”	Assisted	L	2950	M.S.V.
2616	32	—	3	?	”	”	L	3400	”
2686	29	—	5	41	Flexed	Spont.	L	2850	—
2719	31	—	1	41	Flexed	Spont.	L	3300	—
2805	28	—	—	40	Extended	Assisted	L	2900	Episiotomy
2824	31	—	3	41	”	”	L	2650	M.S.V.
2844	29	—	—	39	”	Spont.	L	2438	Episiotomy
2987	31	—	5	41	”	Assisted	L	2600	”
3036	23	—	1	41	”	”	L	2770	—
3152	28	—	1	37	”	Spont.	L	2800	—
3166	35	—	4	?	”	”	L	3600	—
3311	31	3	3	40	Flexed	Spont.	L	2950	—
3376	31	—	4	42	Extended	Assisted	L	3150	—
3557	31	—	3	38	”	”	L	3062	—
3612	20	—	1	38	Flexed	Spont.	L	3280	—
3672	32	—	4	40	”	”	L	2772	Episiotomy
3946	23	—	—	41	”	”	L	3400	—
4017	25	—	1	39	Extended	Assisted	L	2748	—
4032	32	—	3	38	”	”	L	2850	—
4037	30	—	6	40	”	Assisted	L	3430	—
4074	33	2	1	42	Flexed	”	L	3000	—
4081	24	—	—	43	”	Spont.	L	3175	Episiotomy
4202	25	—	—	36	”	Extraction	L	2268	”
4205	—	—	44	”	”	”	L	2466	”
4254	26	—	2	36	Extended Flexed	Spont. Assisted	L	2977	—
4476	30	—	2	41	”	”	L	3175	2nd Degree
4589	23	1	—	41	”	Spont.	L	3550	Episiotomy
4611	31	—	2	42	”	”	L	2948	—
4736	35	—	5	39	Extended Flexed	”	L	2665	1st Degree
4753	31	1	3	40	”	”	L	2722	—
4780	28	—	2	41	”	”	L	3741	1st Degree
4885	32	—	2	42	Extended	”	L	3175	—
4940	38	—	9	36	”	”	L	3374	—
			—	1	Flexed	”	L	2807	—
				40	”	”	L	—	—
				41	”	”	L	—	—

## UNCOMPLICATED BREECH DELIVERIES (Continued)

Ref. No.	Age	Previous Pregnancies Before 28 wks.	After 28 wks.	Maturity	Legs flexed or extended	Method of Delivery	Result	Weight of child gm.	Episiotomy or tear	Remarks
5221	23	—	—	39	Extended	L.S.C.S.	L	2665	—	
5269	20	—	—	38	Flexed	Spont.	L	2722	Episiotomy	
5303	34	1	6	40	Extended	”	L	3005	—	
5331	21	—	—	43	”	Forcens	L	3374	Episiotomy	
5345	33	—	2	40	”	Spont.	L	2722	—	
5350	24	—	—	39	Flexed	Assisted	L	3100	Episiotomy	
5372	25	—	—	37	”	”	L	1389	—	
5404	33	—	6	38	”	Spont.	L	3827	—	
5445	29	—	—	38	”	Assisted	L	2296	Episiotomy	
5456	32	—	4	29	Extended	Spont.	L	1000	—	
5612	30	—	3	39	Flexed	Assisted	L	3062	1st Degree	
5657	29	—	1	39	Extended	Spont.	L	3062	—	
5682	38	—	3	40	”	Assisted	L	3262	—	
5688	30	—	1	41	Flexed	”	L	3402	Episiotomy	
5718	27	—	4	42	”	”	L	3459	—	
5734	34	—	2	39	Extended	Spont.	L	3062	—	
5848	18	—	—	35	Flexed	”	L	1814	—	
5945	23	—	—	42	Extended	Forcens	L	2579	Episiotomy	
5949	28	1	—	38	”	Spont.	L	2835	”	
5957	33	—	6	41	”	”	L	3742	—	
5985	23	—	—	40	Flexed	Spont.	L	2200	Episiotomy	
5987	28	—	3	41	”	”	L	2770	—	
5997	36	4	4	37	Flexed	”	L	2665	—	
6127	26	—	3	41	”	”	L	2608	—	
6128	40	—	1	40	”	”	L	3005	Episiotomy	
6163	40	—	4	34	Extended	Forcens	L	2608	—	
6254	33	—	3	39	”	Spont.	L	3175	1st Degree	
6260	32	—	4	40	”	”	L	2948	—	
6334	26	—	2	41	”	”	L	4080	—	
6338	24	—	1	38	Flexed	”	L	2920	—	
6384	27	—	—	39	Extended	”	L	3600	Episiotomy	
6401	23	—	1	42	Flexed	Spont.	L	3062	—	
6422	32	1	2	41	”	”	L	3430	Episiotomy	
6442	20	—	—	34	Extended	Assisted	L	3175	”	
6450	28	—	2	38	”	”	S.B.	3500	1st Degree	
6506	24	—	—	37	”	”	L	3750	Episiotomy	
6520	26	—	2	40	Flexed	Spont.	L	2730	—	
6593	33	1	3	40	”	”	L	2900	—	
6639	25	—	—	38	”	”	L	2490	Episiotomy	
6702	30	5	44	”	”	”	L	2700	—	
6734	28	3	39	”	”	”	L	2600	—	
6767	30	2	4	34	”	”	L	2720	—	
6933	34	—	4	31	”	”	S.B.	2320	—	
6981	34	—	—	”	”	”	L	2268	Episiotomy	
NON-BOOKED	20	—	2	38	Extended	Spont.	L	3640	—	
4206	38	—	—	”	Flexed	”	L	—	—	
6703	38	—	—	—	—	—	L	—	—	

TABLE 15  
COMPLICATED BREECH DELIVERIES  
(Excluding Breech by Version in Labour)

Includes breech delivery where some other obstetric complication is present, e.g. contracted pelvis, placenta praevia, twins, toxæmia, prolapsed cord, etc. There were 53 mothers in this series, of whom 24 had twin pregnancies and 1 had triplets. Altogether there were 68 babies born by complicated breech delivery—59 in booked cases and 9 in non-booked cases; 14 in primigravidae and 54 in multigravidae.

There were no maternal deaths in the series.

There were 7 stillbirths and 4 macerated foetuses. Twelve infants died during the neo-natal period before dismissal from the hospital.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maternity	Obstetric Complication	Treatment	Result	Eversion or Tear		Remarks
							M.	C.	
7097/54	20	—	—	35	Severe P.E.T.	L.S.C.S.	L	S.B.	Hydrops Foetalis
155	27	—	3	29	P.E.T.	Spont.	L	N.D.	—
259	34	—	2	39	Prolapse of Cord	”	L	1300	—
321	25	—	2	38	Essential Hypertension	”	L	3450	—
426	38	2	4	41	T.B. Hip—Right	L.S.C.S.	L	3250	—
874	25	—	—	31	P.E.T.	Spont.	L	3160	—
					Twin Pregnancy	(1)	L	1070	—
					Prolapse of Cord	(2)	L	1100	—
888	30	1	3	40	Twin Pregnancy	”	L	2280	—
996	26	2	2	30	P.E.T.	Spont.	L	1600	—
1023	37	—	5	38	Twin Pregnancy	(1)	L	2320	—
1137	21	—	—	37	Twin Pregnancy	(2)	L	1980	—
1673	35	—	3	42	P.P. Eclampsia	”	L	2350	Episiotomy
1685	23	—	1	32	P.E.T.	Spont.	L	2500	—
1762	46	3	7	30	Contracted Pelvis Placenta Praevia P.E.T.	A.R.M. Spont. D.S. Catheter Spont.	L	3340	—
					Hydramnios		L	1900	Induction of Labour
					Twin Pregnancy		L	2280	—
							L	1870	—

**COMPLICATED BREECH DELIVERIES (Continued)**

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity	Obstetric Complication	Treatment	M.	G.	Result	Weight of Child gm	Episiotomy or Tear	Remarks
1886	28	—	40	T.P.E.T. Twin Pregnancy Contracted Pelvis	(1) Vertex (2) Breech Assisted L.S.C.S.	L	L	2350	Episiotomy		
1887	27	—	2	37	Forces for Assisted	L	L	2250			
2159	29	—	45	P.E.T.	L.S.C.S.	L	S.B.	2575			
2293	23	2	37	Prolapse of Cord	Forces for After-coming Head Assisted	L	L	3150	Episiotomy		
2396	29	—	2	37	Hydranmios	Spont.	L	2950	"		
2299	32	—	4	Twin Pregnancy	(1) O.P.—Spont.	L	N.D.	2490	"		
2363	39	—	6	P.P. Eclampsia	(2) Breech—Spont.	L	L	2000	"		
2668	29	3	4	Placenta Praevia	Spont.	L	Mac.	1280	"		
2956	36	—	4	Twin Pregnancy	Assisted	L	N.D.	1600	"		
3018	22	—	—	"	(1) Vertex—Spont.	L	L	1900			
3088	19	—	—	"	(2) Breech—Spont.	L	N.D.	2000			
3131	33	—	1	40	Prolapse of Cord	Spont.	L	2200			
				P.E.T.	Assisted	L	L	2100			
3350	26	—	4	Placenta Praevia	Forces for After-coming Head	L	L	2807	"		
3358	26	—	2	Twin Pregnancy	Assisted	L	L	3300	"		
3342	26	—	3	40	(1) Vertex—Spont.	L	L	2900			
				"	(2) Breech—Spont.	L	L	2400			
3565	21	—	—	40	Forces for After-coming Head	L	L	1786			
3731	37	—	6	38	(1) Vertex—Spont.	L	L	1841			
3743	27	—	1	37	(2) Breech—Spont.	L	L	2041			
4050	24	—	—	37	Spont.	L	N.D.	1750			
4199	22	3	—	40	Vertex—Spont.	L	Mac.	2835			
				P.E.T.	(1) Breech—Spont.	L	L	1589			
4279	34	—	6	39	(2) Vertex—Spont.	L	L	2830			
4483	31	—	3	38	(1) Breech—Spont.	L	N.D.	2580			
				P.E.T.	(2) Vertex—Spont.	L	N.D.	2300			
				Triplet	(3) Breech "	L	N.D.	2470			
4811	37	—	4	28	Placenta Praevia	"	L.S.C.S.	2835			
5014	27	1	1	31	Twin Pregnancy	L	S.B.	800			
5167	26	—	2	35	"	L	N.D.	1450			
				Prolapse of Cord	(1) Vertex—Spont.	L	N.D.	1600			
				"	(2) Breech—Spont.	L	L	1730			
5197	31	—	1	38	(2) Shoulder Presentation	L	N.D.	2000			
5369	30	—	4	37	Int. Version	L	L	2620			
5608	29	—	4	39	Assisted	L	L	2722			
				"	Spont.	L	L	3285			

## COMPLICATED BREECH DELIVERIES (Continued)

Rep. No.	Age	Pregnancies Before 28 wks.	Pregnancies After 28 wks.	Maturity	Obstetric Complication	Treatment	Result M.	Weight of Child gm.	Episiotomy or tear	Remarks
5789	23	—	—	39	Contracted Pelvis Twin Pregnancy	(1) L.S.C.S. (2) Spont. (3) Vertex—Spont. (4) Breech—Spont.	L	2772	—	
6050	38	—	4	39	Twin Pregnancy	(1) L.N.D.	L	2381	—	
6096	28	—	3	43	Twin Pregnancy	(2) L	L	2410	—	
6129	26	—	3	38	Prolapse of Cord Twin Pregnancy	(1) L	L	2268	—	
6220	38	—	1	36	Twin Pregnancy	(2) L	L	2495	1st Degree	
						(3) L	L	2600	"	Cervical Laceration Repaired.
						(4) L	L	2950	"	P.P.S.
NON-BOOKED										
1095	19	—	—	33	P.E.T. Accidental Haemorrhage	Assisted Spont.	L	3260	Episiotomy	
2052	35	1	9	33	Placenta Praevia	L	S.R. Mac.	850	—	
2368	28	—	1	32	Twin Pregnancy	L.S.C.S.	L	760	—	
3824	41	—	—	40	P.E.T.	(1) L.S.C.S. (2) Spont.	L	1300	N.D.	
5165	31	—	4	42	Twin Pregnancy	(1) L	L	3280	—	
5971	24	—	—	36	P.E.T.	(2) L	L	2948	—	
						(3) L	L	2778	—	
						(4) L	L	2165	—	
6381	23	—	—	36	Twin Pregnancy	Assisted Breech Vertex—Spont.	L	2722	Episiotomy	
						(2) L	L	1928	—	
						(1) L	L	1984	—	

TABLE 16  
FACE AND BROW PRESENTATIONS  
(Including Anencephalus)

There were 8 cases of face and brow presentation—all in booked cases.

There was 1 neo-natal death and 1 macerated foetus—both of them being anencephalic.

There were no maternal deaths.

Reg. No.	Age	Previous Pregnancies		Maternity	Position	Treatment	Method of Delivery	Result	Weight of Child gm.	Remarks (e.g. Anencephaly)
		Before 28 wks.	After 28 wks.							
BOOKED										
516	37	—	6	41	R.M.P.	—	Manual	L	3250	
2017	27	—	1	39	"	O.B.E.	Spont.	L	1500	Induction of Labour
3453	33	—	2	40	L.M.P.	Expectant	"	L	3550	Anencephaly
36	36	1	2	39	R.M.A.	"	"	L	3589	
421	36	1	4	42	I.M.P.	"	"	L	3629	
424	30	—	3	38	I.M.A.	"	"	L	3005	
6157	24	—	2	44	I.M.A.	"	"	L	3175	Pulmonary Tuberculosis
6943	28	—	2	37	R.M.T.	"	"	L	1200	Anencephaly
								Mac.		

TABLE 17  
TRANSVERSE AND OBLIQUE LIE

There were 13 cases of transverse and oblique lie in labour—12 in booked and 1 in non-booked cases. This condition occurred in 2 cases of twin pregnancy.

Ten of the children involved were born alive, but 3 subsequently died; there were 3 stillbirths.

There were no maternal deaths in the series.

Reg. No.	Age	Previous Pregnancies 28 wks.	Maturity After 28 wks.	Obstetric Complication	Size of O. when diagnosed	Treatment	Weight of child gm.			Remarks
							M.	C.	Remarks	
<b>BOOKED</b>										
694	27	—	2	41	Shoulder Presentation Contracted Pelvis	6 c.m. Closed	Internal Version I.S.C.S.	L	3150	Hydramnios
1234	29	—	2	38	Shoulder Presentation Shoulder Presentation with Prolapsed Right Arm	5 c.m.	Internal Version	L	3175	Tuberculosis of Spine
1349	37	—	2	37				S.B.	2610	
1987	30	—	3	39	(1) Vertex (2) Shoulder Presentation with Prolapse of Cord	4 c.m.	(1) Spont. (2) Internal Version Bipolar Version	L (1)L (2)L S.B.	2100 2150 1050	P.E.T. Twin Pregnancy I.U.D. During First Stage of Labour
2702	38	2	5	30	Shoulder Presentation with Prolapse of Cord	7 c.m. Closed	Internal Version I.S.C.S.	L	2807	Placenta Prævia
3210	37	1	9	38	Shoulder Presentation " "	8 c.m.	"	L	2565	
3550	25	—	—	37	"	8 c.m.	"	L	2013	Contracted Pelvis
3620	22	2	2	37	"	4 c.m.	"	L	2750	Placenta Prævia
4974	27	—	1	?	"			N.D.	1750	
5024	28	—	2	33	Shoulder Presentation with Prolapsed Right Elbow					
5167	26	—	2	35	(1) Breech (2) Shoulder Presentation with Prolapsed Left Arm	F.D.	Internal Version	L	2000	Twin Pregnancy
5717	28	—	2	32	Shoulder Presentation with Prolapse of Cord	"	"	L	N.D.	
<b>NON-BOOKED</b>										
1376	25	—	—	40	Shoulder Presentation with Prolapse of Cord and Right Arm	8 c.m.	Decapitation	L	2610	I.U.D. During First Stage of Labour

TABLE 18  
COMPOUND PRESENTATION

There were 5 cases of compound presentation during the year—all in booked cases.

There were no maternal deaths.

There was 1 macerated foetus.

This condition occurred twice in twin pregnancy.

Reg. No.	Age 28 wks.	Previous Pregnancies		Maternity 28 wks.	Complication	Treatment	Result M. C.	Weight of Child gm.	Remarks
		Before 28 wks.	After 28 wks.						
<b>BOOKED</b>									
369	30	1	5	39	(1) Vertex (2) Vertex and Right Hand Vertex and Left Hand Vertex and Right Hand	(1) Spont. (2) Spont. Expectant L.S.C.S.	L (1)L (2)L L Mac L	2900 2200 2268 2800	Twin Pregnancy Contracted Pelvis Previous L S.C.S.
3431	36	—	8	36	Vertex and Right Hand				
3504	31	—	1	39	Vertex and Right Hand				
5233	31	—	3	39	Vertex, Left Hand and Cord	Replacement of Hand and Cord—Spont.	L L	3346	
6499	31	—	—	31	(1) Breech (2) Vertex and Right Hand	(1) Spont. (2) Replacement of Hand—Spont.	L (1)L (2)L	1480 1380	Twin Pregnancy

TABLE 19  
MULTIPLE PREGNANCY

There were 59 cases of multiple pregnancy during the year — 58 twin pregnancies and 1 case of triplets. Fifty-two of these were booked cases and 7 unbooked—15 in primigravidae and 44 multigravidae.

There were no maternal deaths.

Twin pregnancies resulted in 116 babies being born in the hospital. 109 were born alive, 6 were stillborn and 1 fetus was macerated. Fourteen babies died during the neo-natal period.

The triplets were delivered spontaneously but all of them died during neo-natal period.

Reg. No.	Age Before 28 wks. 28 wks. After	Previous Pregnancies	Maturity	Presentation	Method of Delivery	Sex	Weight gm.	2nd	1st	2nd	1st	2nd	Type	Result	Remarks		
BOOKED TWINS																	
122	39	—	5	36	R.O.A.	Spont.	M	2200	2600	Uniovular	L	L	L	L	L	p.P. Eclampsia	
314	37	3	5	41	R.O.A.	Spont.	M	2300	2600	Binovular	L	L	L	L	L		
369	30	1	5	39	L.O.P.	Compound	M	2300	2200	"	L	L	L	L	L		
398	31	—	4	36	L.O.A.	Compound	F	2350	2100	Uniovular	L	L	S.B.	L	L	P.P. Eclampsia	
404	24	—	3	41	R.O.A.	R.O.A.	M	2370	2630	"	L	L	N.D.	N.D.	N.D.	P.P. Eclampsia	
874	25	—	—	31	L.S.A.	L.S.A.	F	1070	1100	"	L	S.B.				P.E.T.	
886	30	1	3	40	L.O.A.	L.S.A.	M	2550	2280	"	L	L	L	L	L	prolapse of Cord	
955	25	—	1	31	L.O.A.	L.O.A.	M	1800	1850	"	L	L	L	L	L		
1023	37	—	5	38	L.S.A.	L.S.A.	M	2320	1980	Binovular	L	L	L	L	L	P.E.T.	
1137	21	—	—	37	R.S.A.	L.O.A.	F	2350	2500	Uniovular	L	L	L	L	L	P.P. Eclampsia	
1517	36	—	8	39	L.O.A.	L.O.A.	F	3000	2500	"	L	L	L	L	L	P.E.T.	
1615	31	—	3	36	L.O.A.	P.O.P.	F	2380	2200	Binovular	L	L	L	L	L		
1762	46	3	7	30	L.S.P.	L.S.P.	M	2280	1870	"	L	S.B.	S.B.	S.B.	S.B.	Hydranios	
1858	28	—	—	42	R.O.A.	L.O.P.	F	3250	2800	Uniovular	L	L	L	L	L	P.E.T.	
1886	28	—	—	40	L.O.A.	R.S.A.	Assisted Forces	2350	2250	"	L	L	L	L	L	"	
1987	30	—	3	39	R.O.A.	L.A.P.	Internal Version	2100	2150	Binovular	L	L	L	L	L	"	
2053	40	1	5	38	L.O.A.	R.O.A.	Spont.	F	2230	2371	"	L	L	L	L	L	
2200	24	—	—	39	L.O.A.	L.O.A.	F	2100	2500	Uniovular	L	L	L	L	L	P.P. Eclampsia	
2294	24	—	—	34	L.O.A.	P.O.P.	F	2000	1620	"	L	L	L	L	L	P.P. Eclampsia	
2299	32	—	4	39	R.O.P.	R.S.A.	F	2200	2000	"	L	L	L	L	L	P.P. Eclampsia	
2436	28	—	2	41	R.O.A.	L.O.A.	F	2600	2950	"	L	L	L	L	L		
2497	23	—	1	38	L.O.A.	R.O.A.	F	2050	2280	Binovular	L	L	L	L	L		
2533	19	—	—	37	R.O.A.	R.O.A.	F	1670	2630	Uniovular	L	L	L	L	L		
2581	23	—	43	38	R.O.A.	R.O.A.	F	1960	1628	Binovular	L	L	L	L	L	P.E.T.	
2660	35	—	4	43	L.O.A.	R.O.P.	F	2750	3100	"	L	L	L	L	L		

## MULTIPLE PREGNANCY (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks, 28 wks.	Maturity	Presentation	Method of Delivery	Sex	Weight gm.	Type	Result	Remarks		
2879	21	—	1	37	L.O.A.	Spont.	F	2620	1730	Uniovular	L L N.D.	
2956	36	—	4	38	L.O.A.	Spont.	M	1900	2000	"	P.E.T.	
3018	22	—	—	38	R.O.A.	Spont.	M	2200	2100	Binovular	L L	
3284	30	1	1	38	R.O.A.	Spont.	F	2353	2070	Uniovular	L L	
3340	37	3	6	37	R.O.A.	Spont.	F	2041	2360	Uniovular	L L	
3374	32	—	2	37	R.O.A.	Spont.	M	2700	2608	"	P.E.T.	
3458	26	—	2	42	R.O.A.	Spont.	M	2400	1786	"	"	
3542	26	—	3	40	R.O.A.	Spont.	M	1843	2041	"	P.E.T.	
3731	37	—	6	58	L.O.A.	Spont.	F	2863	2580	"	L L	
3743	27	—	1	37	L.O.A.	Spont.	F	2050	2360	Binovular	L L	
3837	32	—	4	?	L.O.A.	Spont.	M	2500	2500	"	L L	
4044	22	—	—	43	R.O.A.	Spont.	F	2495	2381	Uniovular	L L	
4084	36	1	3	40	L.O.A.	Spont.	F	2722	3062	Binovular	L L	
4159	22	—	3	40	R.O.A.	Spont.	F	2835	1589	Uniovular	L L	
4216	30	—	1	31	L.O.A.	Spont.	M	1520	1395	Binovular	N.D.	
4279	34	—	6	39	R.O.A.	Spont.	M	2820	2835	"	L L	
5014	27	1	31	31	R.O.A.	Spont.	M	1430	1600	"	N.D.	
5167	26	—	2	35	R.S.A.	Spont.	M	1730	2000	"	N.D.	
5370	26	—	1	?	L.O.A.	Spont.	F	1984	1474	Uniovular	N.D.	
5540	24	—	—	39	L.O.A.	Spont.	F	2551	2668	Binovular	L L	
6050	38	—	4	39	R.S.P.	Spont.	F	2381	2410	Uniovular	N.D.	
6096	28	—	3	43	L.O.A.	Spont.	F	2268	2495	"	L L	
6220	38	1	6	36	L.O.P.	Spont.	M	2690	2930	Binovular	P.P.S.	
6312	37	—	6	38	R.O.A.	Spont.	M	3370	3160	"	P.E.T.	
6440	22	—	—	31	L.O.A.	Spont.	M	980	1000	Uniovular	N.D.	
6464	31	—	—	31	R.S.A.	Compound	M	1480	1380	Uniovular	L L	
NON-BOOKED	1302	34	—	5	37	L.O.A.	Spont.	M	2600	2690	Binovular	N.D.
2368	28	—	1	32	R.O.P.	Spont.	M	1380	750	Uniovular	L L	
2625	31	—	2	?	L.S.A.	Spont.	M	2650	2350	Uniovular	P.E.T.	
4315	35	2	6	33	L.O.A.	Compound	M	1709	190	Binovular	P.E.T.	
5165	31	—	42	36	R.O.P.	Forceps	F	2722	2665	Uniovular	S.B.	
5971	24	—	4	42	R.S.P.	Assisted	M	2948	2778	Binovular	L L	
6381	23	—	—	36	L.O.A.	Spont.	F	1928	1984	Uniovular	L L	
Previous Pregnancies Before 28 wks, 28 wks.												
Reg. No. Age Maternity Presentation Method of Delivery Sex Weight Type Result Remarks												
BOOKED TRIPLETS												
493	31	—	3	38	L.O.A.	Spont.	M	2250	2470	2400	Uniovular L N.D. N.D. N.D. P.E.T.	

TABLE 20  
**LABOUR FOLLOWING PREVIOUS CAESAREAN SECTION**  
 (THIS TABLE DOES NOT INCLUDE ELECTIVE REPEAT CAESAREAN SECTION)

There were 18 cases of labour following previous caesarean section—all booked cases.

Vaginal delivery occurred in 10 cases.

There were no maternal deaths, no stillbirths, and no neo-natal deaths.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Age After 28 wks.	Maturity	Indication	Previous Caesarean Section Weight of Baby gm.	Type of Caesarean Section	Method of Delivery	Weight of Child gm.	M. C.	Remarks
<b>BOOKED</b>											
34	22	—	2	38	Placenta Praevia IV Contracted Pelvis	2480	I.S.C.S.	Spont.	3000	L	O.P. Failed Trial Labour
79	29	—	1	41	Placenta Praevia IV	2956	I.S.C.S.	3690	L	Placenta Praevia II, Bandy's Ring	
119	30	—	2	38	O.P. Disproportion	2500	I.S.C.S.	2900	L		
105	23	—	1	38	Placenta Praevia I	3000	I.S.C.S.	3060	L		
239	25	—	1	37	Placenta Praevia I	2772	I.S.C.S.	3350	L		
776	32	—	2	38	Placenta Praevia IV	3550	I.S.C.S.	3450	L		
1138	27	—	1	38	Brow Presentation	3400	I.S.C.S.	3515	L		
1286	30	1	1	38	Placenta Praevia III	3000	I.S.C.S.	3350	L	Accidental Haemorrhage (Revealed)	
1455	36	—	3	42	Placenta Praevia III	2730	I.S.C.S.	3750	L	Breech	
1687	26	—	1	43	Disproportion	3850	I.S.C.S.	3657	L	Early Rupture of Membranes	
1747	30	—	2	37	Contracted Pelvis	2800	I.S.C.S.	2665	L		
1924	35	—	4	40	Disproportion	3400	I.S.C.S.	3090	L	P.P.S.	
1989	29	—	2	42	“	3147	I.S.C.S.	3118	L	Failed Trial Labour	
2211	34	—	1	40	Brow Presentation	3100	I.S.C.S.	3050	L		
5065	23	—	1	38	A.P.H.	3000	I.S.C.S.	2722	L		
5666	30	—	5	39	Placenta Praevia III	1360	I.S.C.S.	3346	L		
5753	27	—	1	39	Disproportion, Prolapsed Cord	2100	I.S.C.S.	2835	L	Indication for C.S. This Time: Disproportion	
5992	26	—	—	39	Uterine Inertia	2923	I.S.C.S.	3912	L		

TABLE 21

## CONTRACTED PELVIS

There were 101 cases of contracted pelvis—98 in booked and 3 in non-booked cases.

There were no maternal deaths. There were 2 Stillbirths and 5 Neo-natal deaths.

Labour was surgically induced in 1 case and medically induced in 2 cases. Trial labour was successful in 13 out of 39 cases. Morbidity was noticed in 8 cases.

There were no twin pregnancies in the series.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity	Type of Pelvis	Pelvic Measurements				Management of Labour	Method of Delivery	1st Stage	2nd Stage	Child	Length of Labour	Weight of Child	Result M. C.	Morbidity	Previous C.S.	Remarks	
					I.S.	I.C.	E.C.	T.O.												
BOOKED																				
79	29	—	1	41	Gynaecoid	22	24	17	8	9.4	11.3	—	Failed	L.S.C.S.	—	—	L.S.C.S.	—	—	
286	27	—	41	Android	18	25	15	8	9.1	9.3	—	—	”	—	—	—	—	—	—	
291	38	—	40	Anthropoid-Gynaecoid	21.5	23.5	18.5	8.5	12.5	11.4	—	—	”	—	—	—	—	—	—	
294	23	—	—	40	Platypelloid-Gynaecoid	24	26	19	8.5	9.2	11.7	—	Failed	”	—	—	—	—	—	
573	28	—	—	40	Generally Contracted Pelvis	21	23	17	8	9.5	11.7	—	—	”	—	—	—	—	—	
714	24	—	—	40	Platypelloid-Gynaecoid	23	24.5	18	7	9.5	11.7	—	—	”	—	—	2960	L	—	
789	26	—	2	38	Moderately Contracted Pelvis	23.5	24.5	17	8	9.3	11.95	—	—	”	—	—	2890	L	—	
943	29	—	1	39	Contracted Pelvis	24	27	17	8.5	9.2	12.3	—	—	”	—	—	3100	L	—	
945	28	—	—	42	Gynaecoid	24	25	20	9	9.9	12.5	—	Successful	Spont.	21:0	0:25	2900	L	—	
947	24	—	—	39	”	20	22	17	9	10.3	11.1	—	—	L.S.C.S.	—	—	2126	L	—	
1093	31	—	1	—	”	21.5	23.5	17	7	9.7	11.8	—	—	”	—	—	—	—	—	
1133	22	—	—	39	”	19	23	16	8	9.9	11.7	—	—	Successful	Spont.	10:30	0:27	3033	L	—
1193	21	—	—	39	Platypelloid-Gynaecoid	23.5	26.5	19	8.5	9.4	13.2	—	—	L.S.C.S.	—	—	2635	L	—	
1234	29	—	2	38	Android-Anthropoid	24	25	19	9	12.6	10.9	—	—	”	—	—	3175	L	—	
1239	30	—	—	39	Gynaecoid	22.5	24.5	19	8.5	9.8	11.9	—	Failed	”	30:30	1:10	2800	L	—	
1391	32	—	1	40	Gynaecoid-Platypelloid	22	25	17	8.5	9.7	13.3	—	—	”	—	—	2410	L	—	

**CONTRACTED PELVIS (Continued)**

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity	Type of Pelvis	I.S. I.C. B.C. T.O. O.C. T.D.	Pelvic Measurements			Management	Length of labour	Weight of Child 2nd Stage gm.	Result M. C.	Morbidity	Previous C.S.	Remarks		
						22	25	15	8	8.4	11.7	—	—	L.S.C.S.	—	L.S.C.S.	
1512	23	—	1	38	Generally Contracted Pelvis	20	23	18	7.5	11.0	11.0	—	—	—	2948	L L	
1562	26	—	—	39	Android Gynaecoid	22	24.5	17	8	10.1	11.8	—	—	—	2807	L L	
1596	34	—	2	39	“	21	23	16	8	10.5	11.1	—	—	—	2950	L L	
1630	26	—	2	40	“	—	—	—	—	—	—	—	—	—	3559	L L	
1673	35	—	3	42	Platypelloid	23	25	20	8	10.5	11.7	—	—	—	3340	L L	
1763	20	—	1	30	“	20	22.5	15	7.5	9.5	12	—	—	—	2560	L L	
1764	22	—	1	39	“	22	24	17.5	8	9	12.4	—	—	—	3175	L L	
1785	27	—	2	38	“	20	21	15	8	9.2	11.4	—	—	—	2637	L L	
1887	27	—	2	37	“	22	24	17.5	8	9.3	12.8	—	—	—	2575	L L	
1946	27	—	—	39	“	22	24	17	7.5	9	11.8	—	—	—	2551	L L	
1973	27	—	1	40	Gynaecoid	21.5	24	18.5	8	9.4	12.1	—	—	—	2325	L L	
1989	29	—	2	42	“	22	25	17	8	10.9	11.9	—	—	—	3118	L L	
2034	30	—	—	41	“	20	25	17.5	8	10.1	11.85	—	—	—	2665	L L	
2063	20	—	1	39	“	22	24	15.5	8.5	10.1	11.5	—	—	—	2722	L L	
2195	42	—	1	40	“	22	24	19	8.5	9.7	11.3	—	—	—	3147	L L	
2206	24	—	—	39	“	21	24	18	8.5	11.4	11.8	—	—	—	2722	L L	
2274	29	—	1	35	“	20	23.5	18.5	8	10	11.4	—	—	—	2778	L L	
2324	30	—	2	39	“	22	23	17	8	10.4	11.4	—	—	—	2523	L L	
2448	29	—	3	39	“	22	23.5	18	8.5	9.8	11.7	—	—	—	3375	L L	
2449	26	—	—	41	“	24	26	18	9	9.4	11.4	D.S.	Spont.	0.5	2350	L Mac	
2455	22	—	—	—	Platypelloid	22	26	18	9	9.7	12.4	Catheter	—	—	3280	L L	
2554	36	—	—	40	Generally Contracted Pelvis	21	25	19	9	9.6	12.1	—	—	—	3232	L L	
2663	27	—	1	39	Gynaecoid	20	24	19	9	9.8	11.1	—	Successful	Spont.	245	L L	
2876	24	—	—	40	Platypelloid	21	24	19	8.5	9.6	11.4	—	—	—	2668	L L	
3089	26	—	1	40	Gynaecoid	18	21.5	16	8.5	9.8	12	—	—	—	2830	L L	
3175	29	—	—	40	Platypelloid	19	23	18	8	9.8	12.8	—	—	—	3175	L L	
3269	22	—	—	41	Gynaecoid	21	24	18	8	10.1	11.9	—	—	—	3250	L L	
3223	23	—	—	40	“	22	24	17.5	8.5	11.5	11.6	—	Failed	—	3062	L L	
3227	22	—	—	41	Generally Contracted Pelvis	21	24	19	9	9.6	11.4	—	—	—	3450	L N.D.	
3230	22	—	—	41	Gynaecoid	20	22	19	8.5	10.4	11.8	—	—	—	2910	L L	
3225	39	—	1	40	Gynaecoid	20	24	15	8	10.4	11.3	—	—	L.S.C.S.	—	2850	L L

## CONTRACTED PELVIS (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity	Type of Pelvis	Pelvic Measurements				Management	Length of labour	Weight of child gm.	Result M. C.	Morbidity	Previous C.S.	Remarks					
					I.S.	I.C.	E.C.	T.O.	O.C.	T.D.	Induction	Labour								
3480	28	—	1	40	Platypelloid	24	27.5	18	8	8.9	13.1	—	Successful Spont.	—	2850	L L	—			
3618	26	—	41	Gynacoid	21	25	17	8.5	9.9	12.4	—	—	10:0	0:30	2850	L L	—			
3620	22	—	2	37	Platypelloid	22	24.5	15	9.5	9.4	12.9	—	—	—	—	—	—	Transverse Lie		
3768	20	—	—	38	Platypelloid	21	24	18	8	9.6	12.6	—	Failed	—	2013	L L	—	P.E.T.		
3883	23	—	—	36	Generally Contracted	22	24	18	8	10.6	11.5	—	Successful Spont.	5:25	0:15	2466	L L	8 Days	—	
3894	20	—	—	?	Gynacoid	21.5	25.5	21	8	9.5	11.8	—	—	—	—	2863	L L	—	C.C.S.	
3866	26	—	2	40	Gynacoid	21	23.5	19	8.5	9.5	11.1	—	—	—	—	—	—	—		
4069	30	—	2	40	Gynacoid	22	25	18.5	9.5	11.2	—	—	—	—	—	—	—	—		
4075	31	—	1	39	Platypelloid	23	26	19	8	9.2	12	—	—	—	—	—	—	—		
4148	30	—	—	39	Gynacoid	20	21.5	17.5	8.5	9.7	13.5	—	—	—	—	—	—	—		
4179	28	—	—	36	Gynacoid	22	24	20	10	9.9	12	—	Successful Spont.	10:0	0:15	3175	L L	—	—	
4225	26	—	—	40	Gynacoid	19	22	17	8	9.5	11.4	—	Failed	L.S.C.S.	—	3033	L L	—	—	
4329	31	—	—	41	Platypelloid	21	24	18	7.5	9.7	13.2	—	—	—	—	—	—	—		
4334	38	—	—	42	Platypelloid	21	24	18	7.5	9.7	13.2	—	—	—	—	—	—	—		
4367	23	—	—	41	Gynacoid	23	25	26	17	8.5	9.7	13.3	—	Successful Spont.	—	—	2722	L L	—	—
4583	26	—	2	39	Gynacoid	22	25	17	9.5	9.5	12.3	—	—	—	—	—	—	—		
4636	28	—	1	?	Gynacoid	21	23	20	8.5	9.8	12.4	—	—	—	—	—	—	—		
4705	20	—	—	38	Platypelloid	22	25	19	9	9.7	11.8	—	Failed	L.S.C.S.	—	2835	L L	—	—	
4727	29	—	2	41	Gynacoid	20	24	17	8.5	9.1	10.9	—	—	—	—	—	—	—		
4822	21	—	1	39	Platypelloid	20	24	19	10	9.2	11.2	—	—	—	—	—	—	—		
4894	21	—	—	44	Platypelloid	21	26	17	8.5	9.8	12	—	—	—	—	—	—	—		
4895	27	—	—	40	Gynacoid	24	26	18	9.5	9.9	12.7	—	Successful Spont.	7:0	0:55	2977	L L	—	—	
4902	42	—	—	2	Gynacoid	22	24.5	18	8	9.9	11.9	—	—	L.S.C.S.	—	3147	L L	—	—	
4974	27	—	1	?	Gynacoid	23	26	17	8.5	9.7	12.5	—	—	—	—	—	—	—		
5029	24	—	2	39	Platypelloid	22	26	18	9	9.9	12.5	—	—	—	—	—	—	—		
5040	22	—	—	1	Gynacoid	23	27	18	8	8.6	11.1	—	Successful Spont.	—	—	2750	L L	—	—	
5166	23	—	38	Platypelloid	18	22	17	8	9.6	12.9	—	—	—	—	—	—	—	—		
5385	36	—	3	40	Gynacoid	23	25	19	8.5	10	11.8	—	—	—	—	—	—	—		
5402	23	—	1	40	Gynacoid	19	24	19.5	8	9.6	11.0	—	—	—	—	—	—	—		
5617	28	—	—	42	Gynacoid	20	25	19	8.5	10.3	11.7	—	Failed	L.S.C.S.	—	3175	L L	1 Day	L.S.C.S., P.E.T.	
												—	—	—	—	3062	L L	1 Day	L.S.C.S.	

— Fetal Distress  
— Band's Ring  
— P.P.S.

— Transverse Lie  
— P.E.T.

— Fetal Distress  
— Bad  
— P.P.S.

## CONTRACTED PELVIS (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maternity	Type of Pelvis	Pelvic Measurements				Management	Length of labour	Weight of Child gm.	Result M. C.	Morbidity	Previous C.S.	Remarks		
					I.S.	I.C.	E.C.	T.O.									
5627	27	—	3	41	Generally Contracted Pelvis	22	25	18	8.5	9.6	11.3	—	—	—	2605	L N.D. "	
5687	21	—	—	40	Gynaecoid	22	24.5	17	8	10.3	11.7	—	Successful Spont.	11:0	0:30	2438	L —
5789	23	—	—	39	Platypelloid	23	26	18	8	9.7	12	—	—	—	—	2722	L —
5804	29	—	—	40	Gynaecoid	19.5	24.5	17.5	8	9.9	11.8	—	Successful Spont.	8:50	0:10	3289	L —
5868	38	1	5	39	“	22.5	25.5	18	9	10.1	11.9	—	—	—	—	3175	L —
5873	25	—	3	39	“	22.5	26	16.5	9	10.1	11.1	—	—	—	—	2280	L —
5928	29	—	2	45	Platypelloid	20	25	18	8.5	9.8	11.8	—	—	—	—	3856	L —
5990	21	—	2	41	Platypelloid	20	24	15	8	8.6	11.9	—	—	—	—	2381	L —
5994	24	—	—	39	Anthropoid	22	23.5	17.5	7	10.6	10.9	—	Failed	“	—	2900	L —
6025	19	—	—	39	Android and Gynaecoid	21.3	23.5	18	7	9.4	12.6	—	“	“	—	3402	L —
6211	22	—	—	39	Anthropoid	20	24	18	7.5	11.1	11.3	—	—	—	—	3222	L —
6339	21	—	1	39	Gynaecoid	24	27	18	8.5	10.9	11.9	—	Successful Spont.	53:20	1:40	2150	L —
6511	21	—	1	40	Platypelloid	23.5	26	16.5	8	9.7	13.1	—	—	—	—	3062	L —
6526	25	—	—	38	Gynaecoid	20	26	17.5	8	9.5	12.3	—	—	—	—	3062	L —
6529	19	—	—	39	Platypelloid	21	23.5	17	7	10.1	10.5	—	—	—	—	2580	L —
6600	25	—	—	40	Anthropoid	20	24	16.5	8	9.2	13.4	—	—	—	—	2381	L —
6662	22	—	—	39	Platypelloid	22	25	18	9	9.2	12.3	—	—	—	—	3317	L —
6663	19	—	—	39	Gynaecoid	22.5	25	19	9	9.8	12	—	—	—	—	2835	L —
6727	26	—	—	39	Platypelloid	25	27.5	17.5	7.5	9.9	13.3	—	Spont.	28:5	2:45	2750	L —
6823	20	—	—	39	Gynaecoid	23	25	18	8	9.7	12.3	—	—	—	—	2840	L —
6900	40	—	2	38	Anthropoid	21	25	19	8.5	12.3	11.0	—	—	—	—	2693	L —
NON-BOOKED	24	—	—	40	Gynaecoid	25	25	19	9	10.1	11.2	—	Failed	“	—	2296	L —
5814	23	—	—	41	“	23.5	25.5	18.5	10	10	11.4	—	—	—	—	3487	L —
6379	28	—	—	37	“	23	27	19	10	9.8	12.5	—	Forces	28:10	0:30	2722	L N.D.

TABLE 22  
FAILED FORCEPS

There were 3 cases of failed forceps—1 in booked and 2 in non-booked cases.

Two of these cases were delivered by Caesarean Section and 1 by decapitation.

There were no maternal deaths in the series.

There were 2 stillbirths.

Reg No	Age	Previous Pregnancies		Failed Forceps		Cause of Failure	Treatment and Method of Delivery	Weight of Child	Result		Remarks
		Before 28 wks.	After 28 wks.	Maturity Before Admission	Maturity After Admission				M	C	
<b>BOOKED</b>											
2851	31	1	5	32	No	Yes	Hydrops Foetalis	Paracentesis and Decapitation	2250	L	SB
<b>NON-BOOKED</b>											
1719	33	—	4	43	No	Yes	Outer Contraction Cephalo pelvic Disproportion	L S C S L S C S	3200 3487	L	SB
5814	23	—	—	41	Yes	No				L	L
											Generally Contracted Pelvis

TABLE 23  
PROLAPSE AND PRESENTATION OF CORD

There were 25 cases of prolapse and presentation of cord—23 in booked and 2 in non-booked cases.  
There were no maternal deaths in the series.  
There were 20 live births, but 5 subsequently died. There were 8 stillbirths.  
There were 3 sets of twins in the series.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	After 28 wks.	Maturity	Size of Os when Diagnosed	Cause of Prolapse or Presentation of Cord	Treatment	Result	Remarks	
									M.	C.
<b>BOOKED</b>										
259	34	—	2	39	F.D.	Malpresentation Multiparity	Replacement Failed, Spont.	L	L	Breech
806	25	—	1	40	9 "	Malpresentation Multiparity	Replacement Failed, Forceps	L	S.B.	P.E.T. Twin Pregnancy—Prolapse of Cord of 1st. Baby
874	25	—	—	31	9 c.m.	Unknown	Replacement Failed	L	(1) S.B. (2) N.D.	
1271	27	—	—	40	9 c.m.	Membranes Ruptured Before Admission	Replacement	L	L	
1882	20	—	—	39	F.D.	Multiparity	"	L	L	
2282	33	—	3	39	5 c.m.	Malpresentation Multiparity	Assisted Breech	L	S.B.	
2393	23	—	2	37	8 c.m.	Malpresentation Multiparity	Bipolar Version, Spont. Breech	L	L	
2702	38	—	5	30	4 c.m.	Malpresentation Multiparity	Replacement, Mid-Forceps Assisted Breech	L	S.B.	
2959	32	—	3	41	8 c.m.	Malpresentation Multiparity	Replacement, " Assisted Breech	L	L	
3088	19	—	—	40	8 c.m.	Malpresentation Multiparity	Replacement, " Assisted Breech	L	L	
3565	21	—	—	40	F.D.	"	Replacement, " Assisted Breech	L	L	
4989	25	—	1	38	"	Multiparity	1. Vertex Spont. 2. Breech "	L	N.D.	Cord Presentation—1st. Twin Twin Pregnancy
5014	27	1	1	31	"	Malpresentation Multiparity	Assisted Breech Replacement, Spont. Breech Spont.	L	L	
5197	31	—	1	38	"	Malpresentation Multiparity	1. Vertex Spont. 2. Breech "	L	L	
5233	31	—	3	39	"	Malpresentation Multiparity	Assisted Breech Replacement, Spont. Breech Spont.	L	L	
5369	30	—	4	37	"	Malpresentation Multiparity	1. Vertex Spont. 2. Breech "	L	L	
5508	36	—	2	39	"	Malpresentation Multiparity	Assisted Breech Replacement, Internal Version, Breech Extraction	L	N.D.	Presentation and Prolapse of Cord I.U.D. Before Labour Prolapse of Cord of Second Twin—Replacement Attempted
5540	24	—	—	39	"	Twin Pregnancy	Breech Extraction	L	L	Cord Presentation and Prolapse Shoulder Presentation, Placenta Praevia
5608	29	—	—	39	"	Malpresentation Multiparity	Breech Spont.	L	N.D.	P.E.T.
5717	26	—	2	32	"	Malpresentation Multiparity	Vertex Spont.	L	S.B.	I.U.D. Before Admitted into Hospital
6129	26	—	3	38	9 c.m.	Malpresentation Multiparity	Impacted Shoulder Presentation, Decapitation	L	S.B.	I.U.D. Before Admitted into Hospital
6335	36	3	3	39	9 c.m.	Malpresentation Multiparity	Breech Extraction	L	L	
6921	20	1	—	36	F.D.	Malpresentation Multiparity	Breech Spont.	L	N.D.	
<b>NON-BOOKED</b>										
493	22	—	2	?	4 c.m.	Malpresentation Multiparity	Impacted Shoulder Presentation, Decapitation	L	S.B.	
1376	25	—	—	40	8 c.m.	Malpresentation Multiparity		L	S.B.	

TABLE 24  
POST-PARTUM HAEMORRHAGE

There were 26 cases of post-partum haemorrhage—23 in booked and 3 in non-booked cases. 1 case was admitted after delivery.

There were no maternal deaths in the series.

Post-partum haemorrhage occurred 3 times in twin pregnancies.

There were 25 cases of primary post-partum haemorrhage and 1 case secondary post-partum haemorrhage.

Total hysterectomy was performed in 1 of the cases.

Rep. No.	Age	Previous Pregnancies		Method of Delivery	Duration of Labour	Amount of Haemorrhage c.c. Before delivery of placenta	Cause of predisposing factor	Treatment, dose and routine	Result	Remarks
		Before 28 wks.	After Maturity 28 wks.							
<b>BOOKED</b>										
151	35	1	6	42	Spont.	17.50	525	—	—	Adherent Placenta
381	32	3	3	41	"	5.05	—	700	—	Atony
428	36	—	9	43	"	74.30	250	1250	—	Adherent Placenta
648	35	—	6	41	Forceps	9.35	—	1000	—	Cervical Laceration
702	27	1	5	39	Spont	8.53	—	1000	500	—
1088	40	—	1	41	"	13.05	300	—	—	Rupture of Uterus
1526	26	—	5	37	"	2.06	900	—	—	Adherent Placenta
1631	34	—	4	43	"	4.50	—	600	—	Partially Retained Placenta
1643	35	1	9	32	"	6.40	—	600	—	Cervical Laceration
1897	23	—	—	41	Forceps	9.03	—	600	—	Atony
2026	43	—	9	41	"	13.18	—	600	—	Cervical Laceration
										Pitocin 2 c.c.
										Cervical Laceration
										Atony
										Suture and Repair
										Ergometrine 0.5 mg. IVI
										0.5 mg. IMI
										Plasmosan 500 c.c.
										Blood Transfusion 2500 c.c.
										Manual Removal of Placenta
										P.E.T.
										Plasmosan 500 c.c.
										Blood Transfusion
										1000 c.c.
										Manual Removal of Placenta
										P.E.T.
										Plasmosan 500 c.c.
										Blood Transfusion
										1000 c.c.
										Manual Removal of Placenta
										P.E.T.
										Accidental Haemorrhage
										Suture and Repair
										Ergometrine 0.5 mg. IVI

## POST-PARTUM HAEMORRHAGE (Continued)

Reg. No.	Age	Previous Pregnancies Before 23 wks.	Previous Pregnancies After 23 wks.	Maturity	Method of Delivery	Amount of Haemorrhage c.c. Before delivery of placenta P.P.H.	Duration of Labour	Cause of predisposing factor	Treatment and routine	State drug, dose and routine	M. C.	Result	Remarks
2200	24	1	1	39	Spont.	3.55	—	Cervical Laceration	Ergometrine 0.5 mg. IMI Suture and Repair	L L	L L	Twin Pregnancy	
2273	25	—	1	40	"	1.35	—	"	Ergometrine 0.5 mg. IMI	L L	L L	Vaginal Packing	
2374	28	—	3	41	"	43.05	—	"	Ergometrine 0.5 mg. IMI	L L	L L	Vaginal Packing	
2698	25	—	1	40	"	9.55	—	Cervical Laceration	Suture and Repair	L L	L L	Vaginal Packing	
2747	32	1	4	41	"	14.05	—	"	Ergometrine 0.5 mg. IMI	L L	L L	Morphia gr. $\frac{1}{4}$	
2851	31	1	5	32	Decapitation	15.05	1500	"	Pitocin 1 c.c.	L L	L L	Blood Transfusion	
2872	24	—	—	39	Spont.	9.55	—	Cervical Laceration	Ergometrine 0.5 mg. IVI Pitocin 1 c.c.	L S.B.	L S.B.	P.P.S.	
4430	25	—	2	40	"	4.05	1000	Retained Placenta	Pitocin 1 c.c. Suture and Repair	L L	L L	Morphia gr. $\frac{1}{4}$	
4930	33	1	6	43	Forceps	8.26	—	"	Ergometrine 0.5 mg. IVI Pitocin 1 c.c.	L L	L L	Vaginal Packing	
6324	27	—	5	43	Spont.	2.11	—	Laceration of Vaginal Wall	Pitocin 1 c.c. Suture and Repair	L L	L L	Blood Transfusion	
6419	41	1	3	40	"	9.53	—	"	Pitocin 1 c.c. Ergometrine 0.5 mg. IMI	L L	L L	Morphia gr. $\frac{1}{4}$	
6916	20	—	—	40	"	20.25	—	"	Pitocin 1 c.c. Ergometrine 0.5 mg. IMI	L L	L L	Morphia gr. $\frac{1}{4}$	
<b>NON-BOOKED</b>													
3667	27	—	2	?	Spont.	?	—	Retained Blood Clot	Hot Douche Ergometrine 0.5 mg. IVI	L L	L L	B.B.A.	
4315	35	2	6	33	"	7.30	—	"	Ergometrine 0.25 mg. IVI Pitocin 1 c.c. S.B.	L S.B.	L S.B.	Blood Transfusion	
5971	24	—	—	36	(1) Forceps (2) Assisted Breech	25.28	—	Retained Blood Clot	Pitocin 1 c.c. Repair	L L	L L	Blood Transfusion	
								Cervical Laceration					

TABLE 25  
MANUAL REMOVAL OF PLACENTA

There were 61 cases in which manual removal of the placenta was performed—58 were in booked and 3 in non-booked cases.  
There were no maternal deaths. Morbidity was noted in 4 cases.

Ref. No.	Age	Previous Pregnancies		Method of Delivery	Length of Labour	Indication	Amount of Bleeding	Morbidity	Result	Remarks
		Before 28 wks.	After 28 wks.							
<b>BOOKED</b>										
151	35	1	6	42	Spont.	16:20	1:0	Adherent Placenta	525	—
269	21	—	40	“	10:45	1:30	0:50	“	200	L
311	23	—	1	38	“	1:15	0:25	“	300	L
428	36	—	9	43	“	73:55	0:15	“	1500	P.E.T. Profuse P.P.H.
758	38	2	6	7	“	8:40	0:15	“	50	—
807	—	2	40	“	6:55	0:05	0:40	“	80	—
846	33	—	3	40	“	17:25	0:05	“	50	—
923	19	—	1	40	“	3:05	1:10	“	200	—
956	29	—	6	38	“	19:22	0:03	“	250	—
976	37	—	1	28	“	3:0	0:05	“	30	—
1020	22	—	1	36	“	6:0	0:55	“	40	P.E.T.
1057	42	—	6	2	“	8:0	0:05	“	200	—
1082	23	—	2	39	“	9:50	0:10	“	100	—
1088	40	—	1	41	“	11:20	1:15	“	600	—
1130	25	—	3	39	“	2:0	0:05	“	15	—
1149	37	—	—	40	“	40:30	1:15	Partly Adherent Placenta	50	—
1279	36	—	3	36	“	7:58	0:02	“	200	—
1526	26	—	5	37	“	2:0	0:05	Partially Retained Placenta	900	—
1622	26	—	3	39	“	2:50	0:15	Adherent Placenta	50	—
1694	24	—	3	45	“	11:40	0:05	“	100	—
1934	21	—	1	40	“	4:0	0:05	“	40	—
1976	26	—	1	43	“	9:0	0:25	“	180	—
1984	18	—	—	40	“	10:0	0:27	“	50	—
2005	28	—	5	41	“	8:20	0:05	Constriction Ring Placenta	100	—
2254	29	—	3	34	“	9:35	0:05	Partial Adherent Placenta	50	—
								Adherent Placenta		L L

## MANUAL REMOVAL OF PLACENTA (Continued)

Previous Pregnancies	Age	Reg. No.	Before 28 wks.	After 28 wks.	Maturity	Method of Delivery	Lat. Stage	Length of Labour	3rd Stage	Indication	Amount of Bleeding c.c.	Morbidity	Result	M. C.	Remarks		
2668	29	3	4	31	Assisted	21:0	0:05	0:15	Adherent Placenta	500	—	L	N.D.	Placenta Prævia.			
2851	31	1	5	32	Decapitation	13:0	1:50	0:15	“	“	1500	—	L	S.B.	Extended Breach.		
2856	36	—	4	?	Spont.	4:20	0:10	0:30	“	“	50	—	L	L	P.E.T.		
3008	38	—	5	40	“	8:50	0:10	0:30	“	“	100	—	L	L	P.P.H.		
3120	23	—	39	15:45	0:50	0:45	“	“	“	“	300	—	L	L	Twin Pregnancy.		
3238	23	—	39	10:40	0:10	1:30	“	“	“	“	300	—	L	L	Blood Transfusion 500 c.c.		
3467	25	—	39	15:0	0:35	1:0	“	“	“	“	50	—	L	L	Vaginal Septum Divided.		
3570	20	—	40	32:20	0:20	1:20	“	“	“	“	150	—	L	L	P.E.T.		
3612	20	—	1	38	4:15	0:05	1:15	“	“	“	“	50	—	L	L	Blood Transfusion 500 c.c.	
3840	25	—	1	33	“	2:10	0:15	0:25	“	“	80	—	L	L	P.E.T.		
3946	23	—	41	23:15	0:15	0:25	“	“	“	“	80	—	L	L	Triplets.		
3055	—	—	41	20:20	0:10	0:55	“	“	“	“	100	—	L	L	N.D. }		
4001	25	—	1	40	16:40	0:10	1:00	“	“	“	“	100	—	L	L	Cervical Laceration.	
4205	23	—	—	44	Breech	15:0	0:20	0:25	“	“	50	—	L	L	P.E.T.		
4430	25	—	2	40	Extraction	2:40	0:05	1:20	“	“	1000	2 days	L	L	Blood Transfusion 500 c.c.		
4483	31	—	3	38	Spont.	13:25	0:20	0:40	“	“	300	—	L	N.D.	P.E.T.		
4593	22	—	42	“	“	17:30	0:50	1:0	Retained Placenta	50	—	L	L	N.D. }			
4618	28	—	2	?	“	16:10	0:10	1:10	“	“	50	—	L	L	P.E.T.		
4650	25	—	2	41	2:05	0:10	1:45	“	“	450	—	L	L	Laceration.			
4687	26	—	40	16:45	0:10	1:25	“	“	“	“	100	—	L	L	P.P.S.		
4736	35	—	5	39	5:30	0:10	1:30	“	“	400	—	L	L	Twin Pregnancy.			
4844	23	—	—	38	4:50	0:10	1:20	“	“	30	—	L	L	S.B.			
4873	31	—	—	38	25:15	1:05	0:50	“	“	50	—	L	L	P.E.T.			
5148	21	—	—	43	13:0	0:25	1:0	“	“	50	—	L	L	Blood Transfusion 500 c.c.			
5336	27	—	—	39	11:0	0:10	1:20	Retained Placenta	—	—	1 day	—	L	N.D.	Vaginal Septum Divided.		
5458	22	—	—	—	5:55	0:05	1:45	“	“	50	—	L	L	P.E.T.			
5556	25	—	—	37	14:40	0:40	1:10	Adherent	“	“	100	—	L	L	Blood Transfusion 500 c.c.		
5567	20	—	—	40	22:30	0:20	1:0	“	“	150	1 day	L	L	P.E.T.			
5710	20	—	39	7:30	0:15	1:15	“	“	“	“	30	—	L	L	Laceration of Cervix.		
5957	33	—	6	41	11:20	0:40	0:15	“	“	350	—	L	L	Blood Transfusion 500 c.c.			
6127	26	—	3	41	2:45	0:10	1:0	Retained	“	“	150	—	L	L	P.P.S.		
6228	26	—	1	39	1:10	0:10	1:25	“	“	50	—	L	L	Twin Pregnancy.			
6823	26	—	—	39	3:20	0:30	1:35	“	“	100	—	L	L	S.B.			
<b>ON-BOOKED</b>																	
2801	39	—	5	39	Forces.	3:45	0:25	Adherent Placenta	250	—	L	N.D.	P.E.T.				
4146	19	—	36	9:50	0:20	2	“	Retained	“	“	250	—	L	L	Laceration of Cervix.		
4315	35	2	6	33	6:25	0:35	0:30	Adherent	“	“	250	—	L	S.B.	Blood Transfusion 500 c.c.		

TABLE 26  
EXTERNAL VERSION BEFORE LABOUR

External cephalic version was attempted on 145 occasions; in 8 patients version was attempted on more than one occasion. 32 cases occurred in primigravidæ and 113 in multigravidæ.

This table includes those cases in which version was successfully performed in the Antenatal Clinic.

The indications for external cephalic version were:—breech presentation—126 cases; and transverse lie, 19 cases.

There were 67 cases of successful version in the series. Of the 78 cases in whom version was unsuccessful, 53 were subsequently delivered as vertex—spontaneous version.

No anaesthesia was used in any of the cases.

There were no maternal deaths. There were 2 stillbirths and 2 neo-natal deaths.

BOOKED	Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity At Version	Delivery At	Indication	Position of legs confirmed by X-ray	Anesthetic if employed	Presentation at Delivery	Result		Remarks.
										Yes, No	U. C.	
19	38	—	4	33	40	Flexed Breech	No	—	L.O.A.	L	L	Version Failed.
209	33	—	6	36	44	Flexed Breech	”	—	L.O.A.	L	L	Spontaneous Version Later.
247	25	—	3	34	38	Flexed Breech	”	—	L.O.A.	L	L	Version Failed.
392	29	—	1	38	40	Flexed Breech	”	—	L.O.A.	L	L	Spontaneous Version Later.
483	33	—	5	35	39	Flexed Breech	”	—	R.O.A.	L	L	Version Failed.
484	26	—	1	35	41	Flexed Breech	”	—	R.O.A.	L	L	Spontaneous Version Later.
521	32	—	4	33	41	Flexed Breech	”	—	R.O.A.	L	L	Version Failed.
553	36	—	2	39	42	Extended Breech	”	—	R.O.A.	L	L	Version Failed.
633	27	—	—	34	40	Extended Breech	Yes	—	R.S.P.	L	L	Version Failed 4 times.
640	20	—	—	36	39	Flexed Breech	”	—	L.S.A.	L	L	Version Failed 3 times.
692	25	—	—	35	40	Flexed Breech	”	—	L.O.A.	L	L	Version Failed. Spontaneous Version Later.
701	28	—	3	34	39	Transverse Lie	No	—	L.O.A.	L	L	Version Failed.
769	24	—	—	34	35	Flexed Breech	”	—	L.O.A.	L	S.B.	Spontaneous Version Later.
776	32	—	2	33	39	Transverse Lie	”	—	L.O.A.	L	L	Version Failed.
806	25	—	1	34	40	Flexed Breech	”	—	R.O.P.	L	S.B.	Prolapsed cord.
927	27	—	—	35	41	Flexed Breech	”	—	R.O.A.	L	L	Forces delivery.
959	36	—	3	34	39	Flexed Breech	”	—	R.O.A.	L	L	Version Failed. Spontaneous Version Later.
1039	18	—	—	33	37	Flexed Breech	”	—	L.O.A.	L	L	”
1047	21	—	1	38	43	Transverse Lie	”	—	R.O.A.	L	L	”
1109	29	—	—	33	42	Flexed Breech	”	—	L.O.A.	L	L	”
1159	34	—	4	38	40	Extended Breech	”	—	R.S.A.	L	L	Version Failed.
1160	34	—	5	34	42	Flexed Breech	”	—	L.O.A.	L	L	”
1169	27	—	2	33	40	Transverse Lie	”	—	L.O.A.	L	L	”
1223	28	—	4	33	42	Transverse Lie	”	—	R.O.A.	L	L	”

## EXTERNAL VERSION BEFORE LABOUR (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	After 28 wks.	Maturity At Version	At Delivery	Indication	Position of fetus confirmed by X-ray	Anesthetic if employed	Presentation at Delivery	Results		
										M.	C.	Remarks.
1261	35	—	8	33	40	Flexed Breech	No	—	LO.A.	L	L	P.P.S.
1346	30	—	1	33	39	Extended Breech	Yes	—	RO.A.	L	L	Version Failed.
1365	26	—	1	34	40	Extended Breech	No	—	R.S.P.	L	L	Version Failed.
1427	30	—	4	33	44	Flexed Breech	—	—	LO.A.	L	L	Version Failed.
1438	30	—	1	33	42	Flexed Breech	—	—	LO.A.	L	L	Version Failed. Spontaneous Version Later.
1453	40	1	3	35	40	Extended Breech	—	—	RO.A.	L	L	Version Failed. Spontaneous Version Later.
1455	36	—	3	37	42	Flexed Breech	—	—	L.S.A.	L	L	Version Failed.
1519	23	—	—	33	41	Flexed Breech	—	—	LO.A.	L	L	Version Failed.
1534	35	—	4	33	37	Flexed Breech	—	—	L.S.A.	L	L	Version Failed.
1583	33	3	6	34	37	Flexed Breech	—	—	RO.A.	L	L	Version Failed.
1600	21	—	1	34	40	Flexed Breech	—	—	LO.A.	L	L	Version Failed.
1620	28	—	5	36	40	Flexed Breech	—	—	RO.A.	L	L	Version Failed. Spontaneous Version Later.
1678	32	—	1	34	39	Flexed Breech	—	—	RO.A.	L	L	Version Failed. Spontaneous Version Later.
1753	34	—	2	34	39	Flexed Breech	—	—	RO.A.	L	L	Version Failed. Spontaneous Version Later.
1792	35	4	5	36	40	Flexed Breech	—	—	LO.A.	L	L	Version Failed. Spontaneous Version Later.
1897	23	—	—	6	34	Flexed Breech	—	—	L.O.P.	L	L	Forceps Delivery.
1901	38	—	—	6	34	Flexed Breech	—	—	L.O.P.	L	L	Version Failed.
1917	23	—	—	6	34	Flexed Breech	—	—	L.O.A.	L	L	Version Failed.
1945	29	—	3	33	40	Flexed Breech	—	—	L.O.A.	L	L	Version Failed.
1961	34	—	6	34	40	Flexed Breech	—	—	RO.A.	L	L	Version Failed.
2030	31	1	2	33	40	Flexed Breech	—	—	RO.A.	L	L	Version Failed.
2106	27	—	1	38	44	Flexed Breech	—	—	RO.A.	L	L	Version Failed.
2149	28	—	3	34	41	Flexed Breech	—	—	R.S.A.	L	L	Version Failed Once.
2248	26	—	2	35	38	Flexed Breech	—	—	RO.A.	L	L	Version Failed Once.
2255	36	2	4	34	39	Flexed Breech	—	—	L.S.A.	L	L	Version Failed Once.
2281	22	—	—	33	40	Flexed Breech	—	—	L.O.A.	L	L	Version Failed Once.
2293	23	2	—	35	37	Flexed Breech	Yes	—	L.S.A.	L	L	Version Failed.
2302	26	1	2	34	36	Extended Breech	No	—	L.O.A.	L	L	Version Failed.
2307	27	—	1	37	40	Transverse Lie	Yes	—	L.S.A.	L	L	Version Failed.
2335	27	—	3	36	40	Flexed Breech	No	—	L.O.A.	L	L	Version Failed.
2376	26	—	3	35	40	Flexed Breech	—	—	L.O.A.	L	L	Version Failed.
2380	23	—	—	33	39	Flexed Breech	—	—	L.O.A.	L	L	Version Failed. Spontaneous Version Later.
2410	24	—	2	34	41	Flexed Breech	—	—	R.O.A.	L	L	Version Failed.
2431	25	—	1	35	41	Flexed Breech	—	—	L.O.A.	L	L	Version Failed.
2434	26	1	2	34	39	Flexed Breech	—	—	R.O.A.	L	L	Version Failed.
2453	28	—	2	35	41	Flexed Breech	—	—	R.O.A.	L	L	Version Failed.
2457	33	—	6	37	41	Flexed Breech	—	—	L.O.A.	L	L	Version Failed. Spontaneous Version Later.
2506	28	—	2	34	40	Flexed Breech	—	—	R.O.A.	L	L	Version Failed.
2540	25	—	—	34	38	Flexed Breech	—	—	R.O.A.	L	L	Version Failed.
2579	29	—	5	37	41	Flexed Breech	—	—	R.O.A.	L	L	Version Failed.
2614	37	—	8	35	39	Transverse Lie	—	—	L.S.A.	L	L	Version Failed.
2616	32	—	3	35	41	Flexed Breech	Yes	—	L.O.A.	L	L	Version Failed. Spontaneous Version Later.
2834	30	—	3	35	41	Flexed Breech	No	—	L.O.A.	L	L	Version Failed.
2917	31	—	4	33	34	Flexed Breech	—	—	L.O.A.	L	L	Version Failed. Spontaneous Version Later.
2921	29	—	—	33	39	Flexed Breech	—	—	N.D.	L	L	Version Failed.

## EXTERNAL VERSION BEFORE LABOUR (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	At Maturity At Delivery	Position of legs confirmed by X-ray Yes, No	Indication Flexed breech Extended breech Transverse lie	Anæsthetic employed	Presentation at Delivery	M. C.	Result	Remarks.
2943	33	—	6	35	42	Transverse Lie	No	—	L.O.A.	L. L
2993	26	—	1	34	40	Flexed Breech	”	—	L.O.A.	L. L
3075	22	—	—	33	40	Transverse Lie	”	—	R.O.A.	L. L
3132	30	—	—	34	36	Transverse Lie	”	—	L.O.P.	L. L
3146	34	—	6	33	38	Flexed Breech	”	—	R.O.A.	L. L
3220	31	—	3	33	40	”	”	—	R.O.A.	L. L
3390	26	—	4	33	39	”	”	—	R.O.A.	L. L
3428	24	—	2	36	44	”	”	—	L.O.A.	L. L
3483	27	—	1	35	39	”	”	—	L.O.A.	L. L
3496	34	—	6	35	40	Transverse Lie	”	—	L.O.A.	L. L
3524	26	—	1	33	42	Flexed Breech	”	—	L.O.A.	L. L
3553	28	—	2	34	38	”	”	—	L.O.A.	L. L
3562	27	—	1	34	38	”	”	—	L.O.A.	L. L
3579	27	—	2	37	42	”	”	—	R.O.A.	L. L
3611	22	—	2	37	42	”	”	—	R.O.A.	L. L
3693	38	—	9	?	?	”	”	—	L.O.A.	L. L
3934	26	—	3	34	42	”	”	—	R.O.A.	L. L
4168	23	—	—	33	39	Transverse Lie	”	—	L.O.A.	L. L
4173	40	—	1	33	40	Flexed Breech	”	—	L.O.A.	L. L
4202	25	—	—	34	36	”	”	—	R.S.A.	L. L
4204	31	—	1	33	39	Transverse Lie	”	—	L.O.A.	L. L
4311	41	—	1	8	37	Flexed Breech	”	—	R.O.A.	L. L
4368	36	—	—	6	35	”	”	—	R.O.A.	L. L
4390	27	—	—	34	39	”	”	—	L.O.A.	L. L
4425	32	—	1	34	38	”	”	—	R.O.A.	L. L
4548	23	—	1	36	42	”	”	—	R.S.A.	L. L
4553	22	—	2	33	41	Transverse Lie	”	—	L.O.A.	L. L
4706	32	—	3	33	41	Flexed Breech	”	—	R.O.A.	L. L
4715	33	—	1	4	34	”	”	—	R.O.A.	L. L
4807	29	—	1	34	38	”	”	—	L.O.A.	L. L
4885	32	—	2	34	42	Extended Breech	”	—	L.S.A.	L. L
4908	29	—	2	37	41	Flexed Breech	”	—	R.O.A.	L. L
4940	38	—	9	35	36	Extended Breech	”	—	L.S.A.	L. L
5015	32	—	—	34	38	Flexed Breech	”	—	L.O.A.	L. L
5086	35	—	6	35	39	”	”	—	L.O.A.	L. L
5109	35	—	3	34	39	”	”	—	L.O.A.	L. L
5129	35	—	1	33	39	Transverse Lie	”	—	L.O.A.	L. L
5249	25	—	—	5	34	Flexed Breech	”	—	L.O.A.	L. L
5261	36	—	1	34	41	”	”	—	R.S.A.	L. L
5269	20	—	—	37	38	”	”	—	P.O.P.	L. L
5271	26	—	2	35	39	”	”	—	R.O.A.	L. L
5280	38	—	1	37	43	”	”	—	L.S.A.	N.D.
5303	34	—	6	35	40	”	”	—	Version Failed.	

## EXTERNAL VERSION BEFORE LABOUR (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	At Version	Maturity At Delivery	Indication	Position of legs confirmed by X-ray	Anæsthetic if employed	Presentation at Delivery	Result	Remarks.	
										M. C.	
5331	21	—	—	40	43	Extended Breech	Yes	—	L.S.A.	L	Version Failed.
5374	36	—	—	34	41	Flexed Breech	No	—	R.O.A.	L	Version Failed.
5390	25	—	—	35	41	Extended Breech	”	—	R.O.A.	L	Spontaneous Version Later.
5444	32	—	—	34	39	Transverse Lie	”	—	R.O.A.	L	”
5482	23	—	—	34	38	”	”	—	R.O.A.	L	”
5528	26	—	—	33	40	Transverse Lie	”	—	L.O.A.	L	”
5588	20	—	—	35	43	Flexed Breech	”	—	R.O.A.	L	Version Failed.
5612	30	—	—	38	39	Extended Breech	”	—	L.S.A.	L	Version Failed.
5623	21	—	—	36	40	Flexed Breech	”	—	R.O.A.	L	Spontaneous Version Later.
5642	29	—	—	34	40	”	”	—	R.O.A.	L	”
5625	25	1	—	33	41	”	”	—	R.O.A.	L	”
5665	28	—	—	34	40	”	”	—	R.O.A.	L	”
5681	29	—	—	33	39	”	”	—	R.O.A.	L	”
5789	23	—	—	36	39	”	”	—	L.S.A.	L	Version Failed. L.S.C.S.
5887	29	—	—	37	37	”	”	—	L.O.A.	L	”
5987	28	—	—	31	41	Extended Breech	”	—	R.S.A.	L	”
6080	30	—	—	33	34	Flexed Breech	”	—	L.O.A.	L	”
6103	33	—	—	35	40	Flexed Breech	”	—	L.O.A.	L	Version Failed. Spontaneous Version Later.
6225	25	—	—	2	34	”	”	—	R.O.A.	L	”
6281	31	—	—	3	33	”	”	—	R.O.A.	L	Pulmonary Tuberculosis.
6297	28	—	—	2	36	”	”	—	R.O.A.	L	”
6384	27	—	—	3	37	Extended Breech	”	—	L.S.P.	L	Version Failed.
6410	34	—	—	1	37	”	”	—	L.O.A.	L	”
6345	33	—	—	—	40	Flexed Breech	”	—	R.S.A.	L	Version Failed.
6520	24	—	—	—	35	”	”	—	R.O.A.	L	”
6521	29	—	—	—	41	”	”	—	L.O.A.	L	Version Failed. Spontaneous Version Later.
6530	26	—	—	—	33	”	”	—	L.S.A.	L	”
6535	36	3	—	—	38	”	”	—	L.O.A.	L	Version Failed.
6542	25	—	—	1	37	”	”	—	L.O.A.	L	”
6555	32	—	—	1	34	”	”	—	L.O.A.	L	Version Failed. Spontaneous Version Later.
6701	48	—	—	12	35	”	”	—	R.O.A.	L	”
6736	37	—	—	6	38	Transverse Lie	”	—	R.O.A.	L	”
6801	22	—	—	1	40	”	”	—	R.O.A.	L	”

TABLE 27  
INDUCTION OF LABOUR

There were 36 cases of induction of labour—33 booked and 3 non-booked; 15 in primiparac and 21 in multiparac; 30 cases were successfully induced and 6 failed.

There were no maternal deaths.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Maturity	Indication	Method of Induction	Induction Interval	Method of Delivery	Duration of Labour 1st Stage	Duration of Labour 2nd Stage	Weight of Child gm.	Result M. C.	Remarks
BOOKED												
113	30	—	1	30	Hydramnios	D-S Catheter	2:10	Spont.	0:30	0:40	2,400	L S.B.
548	29	—	1	36	P.E.T. & Hydramnios	1. O.B.E. "	17:55	Mid-Forceps	0:35	3,000	L L	Successful.
1023	37	—	5	37	P.E.T. & Twins	2. D-S Catheter	5:15	—	—	—	—	Failed.
1365	26	1	—	41	Overdue	O.B.E.	52:14	Spont.	1:20	0:10	1,2320	L L
1619	22	—	43	30	Postmaturity	O.B.E.	12:10	Spont.	8:10	0:04	2,1980	L L
1762	46	3	7	30	P.E.T., Twins & Hydramnios	D-S Catheter	—	—	—	—	2,750	L L
1809	35	1	2	34	Leaking Membranes	Pitocin (2 x)	—	—	—	—	—	Failed.
1824	38	—	4	32	Essential Hypertension & P.E.T.	D-S Catheter	14:25	Spont.	4:10	0:05	2,200	L L
1826	33	—	2	44	Postmaturity	O.B.E.	17:30	Spont.	5:25	0:05	3,700	L L
1890	39	—	7	44	"	O.B.E.	12:20	Spont.	9:15	0:05	4,005	L L
1897	23	—	—	41	Overdue	D-S Catheter	14:30	Forceps	7:30	1:30	3,490	L L
1938	39	—	2	34	Hydramnios	1. O.B.E. (3 x)	3:30	Spont.	0:50	0:10	3,400	L N.D.
1943	26	1	—	42	Overdue	2. Pitocin	—	—	—	—	—	Failed.
2004	32	—	—	46	Postmaturity	1. O.B.E.	5:05	I.S.C.S.	—	—	—	Successful.
2017	27	—	1	38	Anencephalus	2. O.B.E.	15:30	Spont.	10:10	0:20	3,360	L L
2107	31	—	3	47	Postmaturity	2. D-S Catheter	14:45	—	—	—	—	Failed.
2112	38	3	6	42	Overdue	O.B.E.	17:15	Spont.	14:40	0:05	1,500	L N.D.
2118	28	—	1	36	Leaking Membranes	Pitocin	5:20	Spont.	10:05	0:10	3,780	L L
2189	29	—	—	44	P.E.T. & Postmaturity	Pitocin	3:30	Spont.	4:50	0:10	3,000	L L
						D-S Catheter	25:00	Forces for After-Coming	2:30	0:10	2,800	L L
						Head	—	Spont.	23:15	0:15	3,150	S.B. "
2296	29	—	2	37	Hydramnios & Anencephaly	D-S Catheter	5:25	Spont.	3:05	0:05	2,490	L N.D.
2449	26	—	—	40	1. U. D.	1. O.B.E.	—	—	—	—	—	Successful.
2646	38	—	8	33	P.E.T.	2. D-S Catheter	17:15	Spont.	3:10	0:05	2,350	L Mac.
3057	30	1	42	41	Overdue & Contracted Pelvis	D-S Catheter	63:30	Spont.	3:10	0:05	1,890	L L
3230	22	—	—	—	O.B.E. (2x)	O.B.E. (2x)	35:10	Spont.	21:10	0:0	3,420	L L
							—	—	—	—	—	Failed.

## INDUCTION OF LABOUR (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.	After 28 wks.	Maturity	Indication	Method of Induction	Induction Delivery Interval	Method of Delivery	Duration of Labour 1st Stage	Duration of Labour 2nd Stage	Weight of Child gm.	Result M.	C.	Remarks	
3821	22	—	1	29	Chronic Nephritis Hydramnios Postmaturity	D-S Catheter Stripping of Membrane + Pitocin O.B.E.	7:50	Spont.	5:30	0:01	2,530	L	L	Successful.	
4205	23	—	—	43	Contracted Pelvis & Overdue	O.B.E.	30:30	Breech Extraction	27:00	0:20	2,466	L	L	"	
4225	26	—	—	40	P.E.T. & Hydrops Fetalis Overdue	O.B.E.	14:05	L.S.C.S.	—	—	—	L	L	Failed.	
4329	31	—	—	41	Contracted Pelvis & Overdue	O.B.E.	—	—	—	—	2,720	L	L	Successful.	
4868	22	—	—	34	P.E.T. & Hydrops Fetalis Overdue	O.B.E.	—	—	—	—	—	L	—	Failed.	
4885	32	—	—	42	Overdue	1. O.B.E. & Pitocin 2. Pitocin O.B.E.	6:30	Spont.	0:50	0:10	3,170	L	L	Successful.	
6071	27	—	—	41	Overdue Postmaturity	1. O.B.E. 2. Pitocin O.B.E. (2x)	31:00	L.S.C.S.	—	—	3,630	L	L	"	
6322	38	1	—	43	Postmaturity	1. O.B.E. (2x) 2. Pitocin	14:40	Spont.	7:05	0:05	3,150	L	L	Failed.	
6678	24	1	—	43	Postmaturity	1. O.B.E. (2x) 2. Pitocin	32:40	L.S.C.S.	—	—	3,200	L	L	Successful.	
NON-BOOKED															
1302	34	—	5	37	P.E.T. & Twins	D-S Catheter & Pitocin	30:15	1. Spont 2. Forceps	9:30	1. 0:05 2. 3:19	1, 2,600 1,620	L	L	Successful	
2801	39	—	5	39	P.E.T. Hydramnios P.E.T.	D-S Catheter O.B.E.	8:05	—	3:45	1:35	—	L	N.D.	"	
3454	24	—	—	41	P.E.T.	—	—	—	—	—	—	L	—	Failed.	

TABLE 28

CAESAREAN SECTION

Cæsarean Section was performed on 157 occasions—142 were booked and 15 non-booked cases; 156 were lower uterine segment sections and 1 classical.

THE JOURNAL OF CLIMATE, VOLUME 17, 2004

Caesarean Section was performed on twin pregnancy on one occasion.

## CAESAREAN SECTION (Continued)

Reg. No.	Previous Pregnancies Before 28 wks.	Age Before 28 wks.	Maturity 28 wks.	Previous C.S.	Duration of Labour	No. of hours since rupture of mem- branes	1st Stage	2nd of mem- branes	Indication	Anesthetic Used	Type of Operation	Peri- tonum der- In- jured	If steri- lized	Weight of child	M. C.	Morbidity	Remarks
947	24	—	—	39	—	—	—	—	Generally Contracted Pelvis	Spinal	L.S.C.S.	—	—	2126	L L	—	
1075	27	—	3	32	—	—	—	—	Placenta Praevia IV	Local	L.S.C.S.	—	—	1899	L N.D.	—	Blood Transfusion 1000 c.c.
1093	31	—	1	41	L.S.C.S.	—	—	—	Contracted Pelvis Elderly Primipara	Spinal	”	—	—	3033	L L	—	Elective C.S. Incidental Finding at Operation—Placenta Praevia.
1152	38	—	—	—	L.S.C.S.	—	—	—	Band's Ring Rigid Os.	”	”	—	—	2950	L L	2 days	
1179	25	—	—	41	—	—	—	—	Contracted Pelvis	Local	C.C.S.	—	—	3317	L L	—	
1193	21	—	—	39	C.C.S.	—	—	—	Contracted Pelvis	Local	”	—	—	2608	L L	—	
1224	29	—	2	38	Twice	—	—	—	Contracted Pelvis T.B. Spine	”	”	—	Yes	3175	L L	—	Elective C.S. Transverse Lie. O.P.
1239	30	—	—	39	—	30:30	1:10	22:30	Contracted Pelvis	Spinal	L.S.C.S.	—	—	2800	L L	—	Failed Trial Labour.
1298	25	—	1	38	—	—	—	—	Placenta Praevia II	”	”	—	—	2551	L L	—	
1391	32	—	1	40	L.S.C.S.	—	—	—	Contracted Pelvis	”	”	—	—	2410	L L	—	
1393	30	—	4	41	—	—	—	—	Disproportion	”	”	—	—	3289	L L	—	Elective C.S. Deflected Head. Failed Trial Labour.
1445	24	—	2	40	—	—	—	—	Repeated P.P.H.	”	”	—	Yes	3750	L L	—	
1512	23	—	1	38	L.S.C.S.	—	—	—	Very thin uterine wall	”	”	—	—	2948	L L	—	
1558	22	—	41	—	L.S.C.S.	—	—	—	Contracted Pelvis	”	”	—	—	2920	L L	2 days	
1562	26	—	—	39	—	—	—	—	”	”	”	—	—	2807	L L	—	Failed Trial Labour.
1596	34	—	—	40	L.S.C.S.	—	—	—	”	”	”	—	—	2950	L L	—	Elective C.S.
1630	26	—	2	40	L.S.C.S.	—	—	—	”	”	”	—	Yes	3459	L L	—	”
1673	35	—	2	42	L.S.C.S.	—	—	—	Contracted Pelvis	”	”	—	—	3340	L L	—	Breath.
1687	26	—	3	42	L.S.C.S.	—	—	—	Cephalo-Pelvic Disproportion	”	”	—	Yes	3657	L L	—	
1747	30	—	2	37	E.C.S.	—	—	—	Contracted Pelvis	”	”	—	”	2665	L L	—	
1763	20	—	1	38	L.S.C.S.	—	—	—	”	”	”	—	”	2560	L L	—	
1764	22	—	1	39	L.S.C.S.	—	—	—	”	”	”	—	”	3175	L L	—	
1795	27	1	2	38	L.S.C.S.	—	—	—	”	”	”	—	”	2637	L L	—	
1832	28	—	2	40	—	—	—	—	Cardiac Disease (I)	Local	”	—	—	2650	L L	—	
1887	27	—	2	37	C.C.S.	—	—	—	Contracted Pelvis	Spinal	”	—	—	2575	L L	—	Well Compensated.
1912	33	—	4	42	—	—	—	—	Previous C.C.S.	”	”	—	Yes	3140	L L	—	Breath.
1924	35	—	4	40	L.S.C.S.	—	—	—	Contracted Pelvis	”	”	—	”	3090	L L	—	Elective C.S.
1943	26	—	1	42	—	—	—	—	”	”	”	—	”	3062	L L	—	O.P.
1946	27	—	—	39	—	—	—	—	”	”	”	—	”	2551	L L	—	

## CAESAREAN SECTION (Continued)

Reg. No.	Previous Pregnancies Before 28 wks.	Age After Maturity 28 wks.	Maturity	Previous C.S.	Duration of Labour	No. of hours since rupture of mem- branes;	1st Stage	2nd Stage	Indication	Anesthetic Used	Type of Operation	Peri- Blad- der tonem der- in- jured	If steri- lised	Weight of Child	M. C.	Morbidity	Remarks
1961	22	—	—	40	—	—	—	—	Contracted Pelvis	Spinal	—	—	—	2977	L L	—	Elective C.S.
1973	27	—	—	40	—	—	—	—	“	“	—	—	Yes	2325	L L	—	Failed Trial Labour.
1989	29	—	—	42	—	—	—	—	Contracted Pelvis	“	—	—	Yes	3118	L L	—	“
2034	30	—	—	41	—	—	—	—	Accidental	“	—	—	Yes	2665	L L	—	“
2063	20	—	—	39	—	—	—	—	Haemorrhage	“	—	—	—	—	—	—	Elective C.S.
2078	37	—	—	2	39	—	—	—	Contracted Pelvis	“	—	—	—	—	—	—	Elective C.S.
2195	42	—	—	1	40	—	—	—	“	“	—	—	—	3062	L L	—	“
2206	24	—	—	39	—	—	—	—	“	“	—	—	—	3147	L L	—	“
2224	29	—	—	1	35	—	—	—	“	“	—	—	—	2722	L L	—	Elective C.S.
2324	30	—	—	2	39	—	—	—	“	“	—	—	Yes	2778	L L	—	First C.C.S. done in another Hospital.
2445	33	—	—	1	35	—	—	—	“	“	—	—	—	2523	L L	—	Elective C.S.
2448	29	—	—	3	39	—	—	—	Deformed Pelvis	“	—	—	—	—	—	—	Elective C.S.
2455	22	—	—	38	—	—	—	—	Lumbar Lordosis	“	—	—	—	—	—	—	“
2496	26	—	—	1	41	—	—	—	Contracted Pelvis	“	—	—	—	—	—	—	“
2534	36	—	—	40	—	—	—	—	“	“	—	—	—	3280	L L	—	“
2550	24	—	—	46	—	—	—	—	“	“	—	—	—	3344	L L	—	Elderly Primipara.
2663	27	—	—	1	39	C.C.S.	—	—	5:30	Postmaturity	“	—	—	3232	L L	—	“
2721	26	—	—	1	36	—	—	—	Contracted Pelvis	“	—	—	—	—	—	—	Previous C.C.S. done in another Hospital.
2902	27	—	—	3	40	—	—	—	4:05	Cephalo-pelvic Disproportion	“	—	—	3265	L L	—	Elective C.S.
3099	26	—	—	1	40	—	—	—	Placenta Praevia IV	Local Contracted Pelvis	“	—	—	3375	L L	—	“
3101	35	—	—	1	40	—	—	—	Contracted Pelvis	Spinal	—	—	—	3280	L L	—	“
3132	30	—	—	—	36	—	—	—	P.E.T.	“	—	—	—	3175	L L	—	“
3154	23	—	—	—	36	—	—	—	Contracted Pelvis	“	—	—	—	3232	L L	—	“
3175	29	—	—	40	—	—	—	—	Bandi's Ring	“	—	—	—	3147	L L	—	“
3209	22	—	—	—	41	—	—	—	Accidental	“	—	—	—	3232	L L	—	“
3223	33	—	—	—	40	—	—	—	Haemorrhage, P.E.T.	“	—	—	—	32950	L L	—	“
3227	22	—	—	—	41	—	—	—	Contracted Pelvis	Spinal	—	—	—	3175	L L	—	“
3230	22	—	—	—	41	—	—	—	“	“	—	—	—	3232	L L	—	“
3266	29	—	—	1	40	L.S.C.S.	—	—	Previous C.S.	“	—	—	—	3250	L L	—	Failed Trial Labour.
3275	39	—	—	1	40	—	—	—	Contracted Pelvis	“	—	—	—	3290	L L	—	“
					—	—	—	—	“	“	—	—	—	3062	L L	—	“
					—	—	—	—	“	“	—	—	—	3450	L N.D.	—	O.P.
					—	—	—	—	“	“	—	—	—	2910	L L	—	Induction Failed
					—	—	—	—	“	“	—	—	—	3300	L L	—	Elective C.S.
					—	—	—	—	“	“	—	—	—	2850	L L	—	“

## CAESAREAN SECTION (Continued)

Reg. No.	Age Before 28 wks.	Age After 28 wks.	Previous Pregnancies	Previous C.S.	Duration of Labour	No. of hours since 2nd of membranes	Indication	Anesthetic Used	Type of Operation	Peri-tonetum der-ivated	If In-jected	Weight of Child	Stren-uous	Result	Morbidity	Remarks
3480	28	—	2	40	C.C.S.	—	—	Contracted Pelvis	Spinal	—	—	2850	L	L	—	Previous C.C.S., done in another Hospital.
3504	31	—	1	39	L.S.C.S.	—	—	Placenta Praevia III Transverse Lie P.E.T.	"	—	—	2800	L	L	—	Elective C.S.
3550	25	—	—	37	—	—	—	—	—	—	—	2565	L	L	—	Compound Presentation
3567	29	—	—	40	—	—	—	—	—	—	—	3200	L	L	5 days	Left Heart Failure after Operation.
3575	28	—	1	41	C.C.S.	—	—	—	—	—	—	3100	L	L	—	Elective C.S.
3605	36	1	5	40	—	—	—	—	—	—	—	2722	L	L	2 days	
3620	22	2	2	37	—	—	—	—	—	—	—	2013	L	L	—	
3755	32	3	1	39	—	—	—	—	—	—	—	3064	L	L	—	
3768	20	—	—	38	—	—	—	—	—	—	—	2466	L	L	8 days	
3796	28	—	—	39	—	—	—	—	—	—	—	2495	L	L	—	
3857	26	—	—	38	—	—	—	—	Severe P.E.T.	Spinal	"	—	—	—	—	Failed Trial Labour.
3866	25	—	—	40	—	—	—	—	Early Rupture of Membranes	Spinal	"	—	—	—	—	Failed Trial Labour.
3894	20	—	—	?	—	—	—	—	Contracted Pelvis	"	"	—	—	—	—	
3966	26	—	—	40	—	—	—	—	Contracted Pelvis	Local	"	—	—	—	—	
4009	30	2	2	40	—	—	—	—	Contracted Pelvis	Spinal	"	—	—	—	—	
4075	31	—	1	39	—	28.0	1:20	26:25	Contracted Pelvis Band's Ring	"	"	—	—	—	—	
4148	30	—	—	39	—	—	—	—	Contracted Pelvis Deflection of Head	"	"	—	—	—	—	
4225	26	—	—	40	—	—	—	—	Contracted Pelvis	"	"	—	—	—	—	
4229	31	—	—	41	—	—	—	—	Contracted Pelvis	"	"	—	—	—	—	
4334	38	—	—	42	—	—	—	—	Contracted Pelvis	"	"	—	—	—	—	
4538	40	—	—	38	—	—	—	—	Elderly Primipara	"	"	—	—	—	—	Head Above Brim & Deflected.

## CAESAREAN SECTION (Continued)

Reg. No.	Pregnancies	Age Before 28 wks.	Maturity 28 wks.	Previous C.S.	Duration of Labour	No. of hours since rupture	Indication	Anaesthetic Used	Type of Operation	Peritoneum torn	Blad-der In-pared	If Sterilised	Weight of Child	M. C.	Morbidity	Remarks
4701	31	—	—	36	—	—	—	Cervical Dystocia	Spinal	—	—	—	2722	L	—	
4705	20	—	—	38	—	—	—	Fetal Distress	”	—	—	—	2835	L	—	Failed Trial Labour.
4727	29	—	2	41	L.S.C.S.	—	—	Cephalo-pelvic Disproportion	”	—	—	—	2495	L	—	Elective C.S.
4794	23	—	1	39	”	—	—	Contracted Pelvis	Local	”	—	—	2778	L	—	”
4841	37	—	—	28	L.S.C.S.	—	—	Old TB. Hip Ankylosis of Right Hip Joint	Old TB. Hip Ankylosis of Right Hip Joint	”	—	—	800	L	S.B.	P.E.T.
4822	21	—	1	39	L.S.C.S.	—	—	Placenta Praevia III	Spinal	”	—	—	2268	L	—	Elective C.S.
4851	30	—	3	44	”	—	—	Contracted Pelvis	Local	”	—	—	3175	L	—	
4902	42	—	2	39	”	—	—	Placenta Praevia III	Spinal	”	—	—	3147	L	—	
4912	25	—	—	38	”	—	—	Contracted Pelvis	”	—	—	—	3203	L	—	
4974	27	—	1	?	”	—	—	Uterine Inertia	”	—	—	—	2750	L	—	
5029	24	—	2	39	L.S.C.S.	—	—	Platyellipsoid Pelvis	”	—	—	—	3515	L	—	Elective C.S.
5065	23	—	1	38	C.C.S.	—	—	Obligate Lie	”	—	—	—	3525	L	—	
5107	30	—	—	41	—	—	—	Previous Vescico-vaginal Fistula. Repaired	”	—	—	—	2722	L	—	Failed Trial Labour.
5166	23	—	1	38	L.S.C.S.	—	—	Contracted Pelvis	”	—	—	—	2438	L	—	Previous C.C.S. in another Hospital.
5221	23	—	—	39	”	—	—	Extended Breech	”	—	—	—	2665	L	—	
5369	22	—	—	39	”	—	—	Uterus Bicornis Bicollis	”	—	—	—	3260	L	2 days	Elective C.S.
5385	36	—	3	40	L.S.C.S.	—	—	Complete Vaginal Septum	”	—	—	—	2523	L	—	Elective C.S.
5402	23	—	1	40	”	—	—	Contracted Pelvis	”	—	—	Yes	3175	L	1 day	P.E.T. Previous L.S.C.S. in another Hospital.
5517	28	—	2	37	(1) C.C.S. (2) L.S.C.S.	—	—	Cephalo-pelvic Disproportion	”	—	—	”	2438	L	—	Elective C.S.
5617	28	—	—	42	”	—	—	Thin Uterine Wall	”	—	—	—	3062	L	1 day	”
5627	27	—	3	41	L.S.C.S. Twice	—	—	Contracted Pelvis	”	—	—	Yes	2668	L	N.D.	”
5789	23	—	—	39	”	—	—	Generally Contracted Pelvis	”	—	—	—	2722	L	—	Breech
5868	38	1	5	39	”	—	—	”	”	—	—	”	3175	L	—	

## CAESAREAN SECTION (Continued)

Reg. No.	Age 28 wks., 26 wks.	Previous Pregnancies Before Maturity	Previous C.S.	No. of hours since rupture	Indication	Anesthetic Used	Type of Operation	Peri- tonum in- jured	H- steri- lized child	Weight gm.	Results	Morbidity	Remarks	
5872	28	—	2	39	L.S.C.S. Twice	—	—	Ovarian Cyst Complicating Pregnancy—Right Contracted Pelvis	Spinal	L.S.C.S.	—	Yes	3175	L L —
5873	25	—	3	39	L.S.C.S. 3 Times	—	—	—	—	—	—	Yes	2200	L L —
5938	29	—	2	45	L.S.C.S. Twice L.S.C.S.	—	—	Contracted Pelvis Disproportion	“	“	—	—	3856	L L —
5990	21	—	2	41	L.S.C.S. Twice	—	—	“	“	“	—	Yes	2381	L L 3 days
5992	26	—	1	42	L.S.C.S.	—	—	Generally Contracted Pelvis Prolonged 1st Stage Foetal Distress Contracted Pelvis Disproportion	“	“	—	—	3912	L L —
5994	24	—	—	39	—	—	—	“	“	“	—	—	2900	L L —
6022	33	—	2	39	—	—	—	“	“	“	—	Yes	2948	L L —
6025	19	—	—	39	—	—	—	“	“	“	—	—	3402	L L —
6071	27	—	1	40	L.S.C.S.	—	—	“	“	“	—	—	3629	L L —
6211	22	—	1	39	L.S.C.S.	—	—	“	“	“	—	—	3232	L L —
6345	33	—	1	40	—	—	—	“	“	“	—	—	3005	L L —
6443	39	—	1	40	L.S.C.S.	—	—	Contracted Pelvis Extended Breech Contracted Outlet Contracted Pelvis Disproportion	“	“	—	—	2835	L L —
6514	21	—	1	40	—	—	—	“	“	“	—	—	3062	L L —
6576	25	—	38	—	—	—	—	“	“	“	—	—	3062	L L —
6529	19	—	—	?	—	—	—	2.0	“	“	—	—	2580	L L —
6533	36	—	3	40	—	—	—	“	“	“	—	—	3650	L L —
6650	25	—	—	39	—	—	—	“	“	“	—	—	2381	L L —
6662	22	—	—	40	—	—	—	“	“	“	—	—	3317	L L 1 day
6663	19	—	—	39	—	—	—	“	“	“	—	—	2835	L L —
6678	24	1	—	42	—	—	—	“	“	“	—	—	2863	L L —
6773	21	—	—	40	—	—	—	“	“	“	—	—	2637	L L —

## CAESAREAN SECTION (Continued)

Reg. No.	Age Before 28 wks.	Age After Maturity 28 wks.	Previous Pregnancies	Previous C.S.	No. of hours since rupture	Duration of Labour	1st Stage	2nd Stage	No. of membranes	Indication	Anesthetic Used	Type of Operation	Peri-tonic In- jured	Blad-der In- jured	If Steri- lised	Weight of Child gm.	Result	Morbidity	Remarks	
<b>NON-BOOKED</b>																				
550	35	—	1	40	—	—	—	—	—	P.E.T.	Spinal	L.S.C.S.	—	—	—	3400	L	L	—	
873	20	—	—	33	—	—	—	—	—	Bandl's Ring T.R. Spine with Marked Kyphosis Contracted Pelvis Mild Contracted Pelvis	Local	"	—	—	—	3100	L	L	—	
1069	23	—	—	39	—	—	—	—	—	Severe P.E.T.	"	"	—	—	—	2770	L	L	—	
1487	20	—	—	36	—	—	—	—	—	Severe P.E.T.	"	"	—	—	—	3515	L	L	—	
1719	33	—	4	43	—	15:0	6:10	14:45	—	Accidental Haemorrhage Failed Forceps	Spinal	"	—	—	Yes	3200	L	S.B.	O.P.	
2368	28	—	1	32	—	—	—	—	—	Placenta Praevia IV	"	"	—	—	—	1300	L	N.D.	—	
2546	24	—	—	40	—	—	—	—	—	Contracted Pelvis Cephalo-pelvic Disproportion	"	"	—	—	—	760	N.D.	—	Twin Pregnancy,	
2688	20	—	—	41	—	—	—	—	—	Severe P.E.T.	"	"	—	—	—	2791	L	L	—	Failed Trial Labour.
3451	33	—	2	35	—	—	—	—	—	Placenta Praevia I	"	"	—	—	—	1814	L	L	3 days	—
3454	24	—	—	41	—	—	—	—	—	Placenta Praevia II	"	"	—	—	—	2438	L	N.D.	1 day	Medical Induction Failed.
3566	31	—	2	33	—	—	—	—	—	Elderly Primipara Complete Breech	Local Spinal	"	—	—	—	1417	L	N.D.	—	—
3824	41	—	—	40	—	—	—	—	—	Placenta Praevia II	"	"	—	—	—	3280	L	L	—	P.E.T.
5575	41	—	1	37	—	—	—	—	—	Failed Forceps Cephalo-pelvic Disproportion	"	"	—	—	—	2945	L	L	1 day	—
5814	23	—	—	41	—	28:0	8:15	15:0	—	Severe P.E.T.	"	"	—	—	—	3487	L	L	—	O.P.
6443	31	—	—	40	—	—	—	—	—	Maternal Distress	"	"	—	—	—	3412	L	L	3 days	—

TABLE 29  
FORCEPS DELIVERIES

Forceps were applied in 107 cases, the details of which are given in the table below.

There were no maternal deaths.

There were 99 booked cases and 8 non-booked; 66 in primigravidae and 41 in multiparae.

There were 4 stillbirths and 5 neo-natal deaths.

Forceps were applied 3 times in twin pregnancy.

Reg. No.	Age	Previous		Indication	Duration of Labour	Weight of Child gm.	M. C.	Result	Remarks
		Before 28 wks.	After 28 wks.						
<b>BOOKED</b>									
7146/54	36	1	2	41	Foetal Distress Prolonged Second Stage	11:30 40:30 86:30	2:30 2:10 3:20	3000 3450 2800	L L P.E.T.
8	23	—	—	42	"				Deep Transverse Arrest.
108	27	1	—	41	"				Essential Hypertension.
									Prolonged Labour.
									Deep Transverse Arrest.
239	19	—	—	39	Foetal " Distress	35:15	4:25	3000	L L
342	22	—	—	40	Face Presentation	16:00 12:10	1:50 1:00	2650 3250	L L
516	37	—	—	6	Mento-posterior	57:45	1:35		Manual Rotation.
541	27	—	—	39	Foetal Distress Prolonged Second Stage	24:00	2:40	3250	L L
545	26	—	—	38	Severe P.E.T.	2:50	0:55	2900 3000	L L
548	29	—	—	36	Cervical Atresia	(8 Hrs. 15 mins.)			Induction of Labor.
637	23	—	—	39	Laceration of Cervix			2670	L L
648	35	—	—	6	Prolonged Second Stage	7:40	1:50	4180	L L
									P.E.T. P.P.H.
806	25	—	1	40	Foetal Distress	19:50	0:05	3800	L S.B.
853	22	—	—	39	For After-coming Head	2:45	0:20	2700	L L
1063	37	—	1	38	Foetal Distress Prolonged Second Stage	9:10 9:30	2:11 2:00	2553 3203	Deep Transverse Arrest. P.E.T. Deep Transverse Arrest.
1101	23	—	—	39	"				

**FORCEPS DELIVERIES (Continued)**

Ref. No.	Age	Previous Pregnancies		Maternity	Indication	Duration of Labour 2nd Stage	Weight of Child gm.	M. Result C.	Remarks
		Before 28 wks.	After 28 wks.						
1123	33	—	—	39	Fetal distress Prolonged Second Stage	34:00	0:30	3060	L L Deep Transverse Arrest. P.E.T.
1188	34	—	2	40	“	8:00	2:00	3033	L L
1318	26	—	—	41	Prolonged Second Stage	26:30	3:40	3100	L L
1345	27	—	—	40	For After-coming Head	31:45	2:30	2650	L L
1449	33	—	2	40	Prolonged Second Stage	8:45 (2 hrs. 25 mins.)	1:13	3200	L L
1497	33	—	—	41	Maternal and Fetal Distress	4:25	1:50	2650	L L
1619	21	—	—	44	Fetal Distress	22:20	1:25	2900	L L
1662	26	—	—	39	“	12:0	1:50	3260	L L
1709	24	1	—	42	“	3:15	1:35	3060	L L
1712	25	—	—	39	Maternal Distress Uterine Inertia Constriction Ring	61:30	1:10	2350	L L
1886	28	—	—	40	Fetal Distress	5:30	0:25	2637	L L
1888	29	—	2	38	“	7:30	1:30	3100	L L
1897	23	—	—	41	Fetal Distress	“	“	“	Contracted Outlet. Cervical Tear.
1914	25	—	—	39	Maternal and Fetal Distress For After-coming Head	16:30 12:30	1:50 0:40	2350 3200	L L
1982	31	—	9	41	“	9:40	1:05	3200	L L
2026	43	—	—	—	“	12:30	0:40	3700	L L
2046	19	—	—	39	Fetal Distress Prolonged Second Stage For After-coming Head	20:0	2:25	2600	L L
2159	29	—	—	45	Fetal Distress Prolonged Second Stage For After-coming Head	23:15	0:15	3150	L S.B.
2323	28	—	2	43	“	35:0	1:20	3350	L L
2461	28	—	—	39	“	16:35	0:45	2500	L L
2529	30	—	3	37	“	16:30	1:55	3450	L L
2589	21	—	—	41	Prolonged Second Stage	29:0	2:15	3900	L L
2633	38	2	5	41	“	13:0	2:20	3520	L L
2739	33	—	—	38	Fetal Distress Prolonged Second Stage	34:30	1:53	2950	L L
2778	31	—	—	39	Prolonged Second Stage	28:20	2:50	3250	L L
2959	32	—	3	41	Fetal Distress For After-coming Head	5:40 11:10	0:10 0:08	3420 3300	L S.B.
3131	33	—	1	40	Prolonged Second Stage	27:30	2:20	2950	L L
3252	27	—	—	38	Fetal Distress	39:0	1:05	3475	L L
3572	26	—	—	40	Maternal and Fetal Distress	22:30 33:0	1:45 0:05	3450 3402	L L
3594	28	—	3	40	“	“	“	“	O.P.
3604	—	—	—	40	“	“	“	“	P.E.T.
3700	24	—	—	41	Maternal and Fetal Distress	4:45	2:05	3515	L L
3820	22	—	—	36	Fetal Distress	9:30	0:25	2930	L L
3822	25	—	—	43	Prolonged Second Stage	19:45 41:25	2:40 2:35	3150 4111	L L
3873	36	—	1	—	“	“	“	“	Deep Transverse Arrest.

## FORCEPS DELIVERIES (Continued)

Reg. No.	Age	Previous Pregnancies Before 28 wks.		Maturity	Initiation	Duration of Labour	Weight of Child	M.	Result	Remarks
		28 wks.	28 wks.			1st Stage	2nd Stage	2m.		
3910	32	—	—	41	Foetal Distress	18:20	0:23	3450	L	Deep Transverse Arrest. Placenta Praevia. Mild Contracted Pelvis.
3977	37	—	1	39	Foetal Distress	32:10	1:10	2900	L	
4029	24	—	—	41	Prolonged Second Stage	13:45	2:30	3205	L	
4186	30	—	3	41	Foetal Distress	4:30	2:0	3350	L	O.P.
4263	29	—	—	39	Prolonged Second Stage	4:30	2:50	3715	L	O.P.
4327	20	—	—	40	Maternal and Foetal Distress	6:05	2:0	3401	L	O.P.
4346	37	—	—	41	Maternal Distress	7:40	0:15	2892	L	Deep Transverse Arrest. Intra-partum Eclampsia.
4347	33	—	1	40	"	28:45	1:05	3175	L	O.P.
4378	39	—	8	39	Prolonged Second Stage	12:05	1:25	2353	L	Deep Transverse Arrest.
4533	21	—	—	40	"	35:45	2:25	3110	L	O.P.
4602	26	—	—	40	"	27:15	2:05	3175	L	O.P.
4630	20	—	—	42	Foetal Distress	1:10	1:55	3175	L	O.P.
4756	41	—	—	—	"	10:05	0:30	2923	L	O.P.
4815	46	—	—	8	"	30:35	0:20	2977	L	Deep Transverse Arrest.
4930	33	1	6	43	Prolonged Second Stage	6:25	2:0	3515	L	O.P.
4989	25	1	1	38	Foetal Distress	4:20	0:05	2722	L	Deep Transverse Arrest.
5056	32	—	—	42	"	23:0	1:10	2722	L	O.P.
5168	35	—	3	39	"	7:30	1:25	3657	L	O.P.
5331	21	—	—	43	Prolonged Second Stage	4:50	0:15	3374	L	
5347	26	—	—	41	For After-coming head	3:05	0:35	3742	L	
5468	39	—	6	38	Maternal and Foetal Distress	5:15	1:25	2722	L	N.D.
5586	25	—	—	41	Maternal Distress	85:50	1:15	3515	L	
5720	19	—	—	40	Prolonged Second Stage	4:15	0:05	3033	L	
5736	24	—	—	41	"	20:0	2:05	3175	L	
5780	23	—	—	37	"	31:15	2:40	2863	L	
5957	33	—	—	41	For After-coming head	11:20	0:40	3742	L	
5959	33	—	—	40	Foetal Distress	14:15	1:10	3289	L	P.P.S.
5982	23	—	—	41	Prolonged Second Stage	9:0	2:15	3260	L	P.E.T.
6053	19	—	—	39	Prolonged Second Stage	11:45	2:25	3459	L	Deep Transverse Arrest.
6092	39	—	8	40	Foetal Distress	6:55	1:25	4536	L	
6101	24	—	—	38	Maternal and Foetal Distress	7:30	2:45	2892	L	
					Prolonged Second Stage					

### FORCEPS DELIVERIES (Continued)

Ref. No.	Age	Previous Pregnancies Before 28 wks.	Maturity	Indication	Duration of Labour 1st Stage	Duration of Labour 2nd Stage	Weight of Child gm.	M. C.	Result	Remarks
6202	37	—	—	39	Prolonged Second Stage	13:40	2:15	2683	L	L
6279	30	—	3	42	Foetal Distress	10:15	1:15	4082	L	Pulmonary Tuberculosis.
6286	36	—	6	41	Maternal and Foetal Distress	5:0	1:35	4082	L	
6351	23	—	—	40	Prolonged Second Stage	2:15	2:05	3175	L	
6406	29	3	—	40	Maternal Distress	11:40	0:05	3062	L	Cystitis.
6448	25	—	—	42	Foetal Distress	14:50	0:45	3400	L	
6527	29	—	—	38	Prolonged Second Stage	33:20	3:0	3100	L	Deep Transverse Arrest.
6656	25	—	—	38	"	70:30	2:30	2778	L	
6687	25	—	—	41	"	76:0	3:30	3147	N.D.	
6699	20	—	—	39	"	10:25	2:35	2778	L	
6714	28	—	—	41	"	8:20	2:05	3200	L	
6723	42	—	9	39	Foetal Distress	9:15	1:40	3175	L	
6738	27	—	1	40	Prolonged Second Stage	3:05	1:55	3062	L	Deep Transverse Arrest.
6804	28	—	—	38	Foetal Distress	76:30	2:20	3270	L	
6816	34	—	1	40	Prolonged Second Stage	5:30	1:25	2946	L	
6833	31	1	—	41	Foetal Distress	28:0	4:10	3650	L	O.P.
6842	36	—	4	42	Prolonged Second Stage	14:0	0:55	2700	L	Deep Transverse Arrest.
6929	24	—	—	39	Maternal Distress	20:45	0:10	2608	L	Intra-partum Eclampsia.
					Foetal Distress					Cervical Laceration.
										Deep Transverse Arrest.
<b>NON-BOOKED</b>										
1302	34	—	5	37	Prolonged Second Stage	9:30	3:19	2600	L	L
2132	24	—	—	39	Maternal Distress	37:15	0:50	3250	L	P.E.T. Twin
2744	20	—	—	38	"	7:0	1:05	3100	L	Transverse Arrest of Second Twin.
2801	39	—	5	39	"	3:45	1:35	1620	L	P.E.T. Intra-partum Eclampsia.
3121	36	1	6	41	Foetal Distress	8:55	1:55	4450	L	Deep Transverse Arrest.
5971	24	—	—	36	Prolonged Second Stage	28:10	0:20	2722	L	Contracted Pelvis O.C. 9.8 c m
6379	28	—	—	36	Maternal Distress	38:05	0:16	2750	L	Intra-partum Eclampsia.
6434	24	—	—	42	Prolonged Second Stage	23:0	2:20	2722	S.B. L	P.E.T. Intra-partum Eclampsia.
										Twin Pregnancy—1st Twin.

TABLE 30  
RUPTURE OF UTERUS

There were 2 cases of rupture of uterus during the year—both in booked cases

There were no maternal deaths.

Reg. No.	Age	Previous Pregnancies Before 28 wks.	Previous Pregnancies After 28 wks.	Time of Rupture	Site of Rupture	Cause of Rupture	Type of Labour	Duration of Labour 1st 2nd 3rd	Operation	Weight of Child lbm.	Result M. C.	
BOOKED												
702	27	1	4	39	Intra-partum	Incomplete	Lower Segment	Excision of Laceration of Cervix	Normal	8 hrs.	50/60	3/60
1254	35	—	4	40	“	Complete	“	“	Induced	?	?	?
									Willett's Forces.			
									Pitocin Induction and Internal Version			
									Hysterectomy			
									Left Salpingo- oophorectomy			
									Sub total			
									Hysterectomy			
										3620	L	S.B.

TABLE 31  
VERSION IN LABOUR

Version was performed in labour in 8 cases—all of them were booked.

There were no maternal deaths in the series.

There were 2 stillbirths and 2 neo-natal deaths.

Twin pregnancy occurred on 1 occasion.

Reg. No.	Age	Previous Pregnancies 28 wks.	Before 28 wks.	After 28 wks.	Maturity	Indication	Bipolar, External, or Internal	Weight of Child g.m.	Result M. C.	Remarks
<b>BOOKED</b>										
694 1234	27 35	— —	2 4	41 40	Shoulder Presentation Vertex—O.P.	Internal " " " "	3150 3620	L L	L S.B.	Hydramnios. Uterus Ruptured—Body and Legs of Fetus Extruded into Peritoneal Cavity.
1349 1987	37 30	— —	2 3	37 39	Head High Transverse Lie (1) Vertex (2) Transverse Lie	Internal " " " "	2600 2150	L L	L L	Twin Pregnancy.
2702 3210 5024	38 37 28	2 1 —	5 9 2	30 38 33	Transverse Lie Transverse Lie Transverse Lie, " Right Elbow Presenting Shoulder Presentation	Bipolar Internal Bipolar Internal " " " "	1050 2807 1750	L L L	S.B. N.D.	P.E.T. Prolapse of Cord. Placenta Prævia " " " "
5717	28	—	2	32		Internal	1450	L	N.D.	Placenta Prævia, Prolapse of Cord.

TABLE 32  
EMBRYOTOMY AND CRANIOTOMY

Embryotomy and Craniotomy was performed in 4 cases---3 in booked and 1 in non-booked cases.

There were no maternal deaths in the series.

	Reg. No.	Age	Previous Pregnancies Before 28 wks.	After 28 wks.	Maturity	Indication	Type of Pelvis	Duration of Labour 1st Stage	2nd Stage	Type of Operation	Weight of Child gm.	Result to Mother	Remarks
<b>BOOKED</b>													
366	39	—	4	35	Hydrocephalus	Normal	11.30	0.40	Perforation & Extraction	2300	L	Hydramnios.	
2851	31	—	5	32	Hydrops Foetalis	„	13.0	1.50	Paracentesis and Decapitation	2250	L	Failed Forceps.	
4868	22	—	2	35	„	„	„	11.30	2.25	Paracentesis of Abdomen and Extraction	3317	L	P.E.T. P.P.H. P.E.T.
<b>NON-BOOKED</b>													
1376	25	—	—	40	Impacted Shoulder Presentation	Gynaecoid	8.50	0.20	Decapitation	2610	L	Prolapse of Cord and Right Arm	

TABLE 33  
PUERPERAL PYREXIA, GENITAL INFECTION.

This table has been prepared from the records of hospital cases who developed fever whilst in the wards.

The standard used was that laid down by the Puerperal Pyrexia Regulations (England and Wales, 1951) which are defined as including "any febrile condition occurring in a woman in whom a temperature of 100.4° F. (38 degrees C.) or more has occurred within fourteen days after confinement or miscarriage".

There were 11 cases of puerperal pyrexia due to genital infection during the year—6 in booked and 1 in non-booked cases. There were no maternal deaths.

Reg. No.	Age	Maturity	Method of Delivery, Induction, Manual Removal, etc.	Cause of Temperature	Organisms if Known	Treatment	Result	Remarks
BOOKED 263	24	39	Spont.	Perineal Infection	—	Streptomycin Penicillin	L	3 Days
311 1218	23	38	"	Manual Removal of Placenta	—	"	L	3 Days
1378	22	42	"	Perineal Infection	—	Penicillin	L	1 Day
3722	23	39	"	"	—	Streptomycin Penicillin	L	1 Day
4353 4430	23	39	"	Parametritis	—	Penicillin	L	6 Days
25	36	"	Manual Removal of Placenta	—	Penicillin	L	2 Days	
5458 5667	40	"	Local Uterine Infection	—	Penicillin	P.P.H.	1 Day	
6918 2744	24	40	Manual Removal of Placenta	—	Penicillin	L	1 Day	
NON-BOOKED	20	38	Forceps	Perineal Wound Infection	—	Penicillin	L	Intra-partum Eclampsia 3 Days

TABLE 34  
PUERPERAL PYREXIA, EXTRA-GENITAL INFECTION

There were 114 cases of puerperal pyrexia due to extra-genital infection—109 in booked and 5 in non-booked cases.

88 cases were delivered spontaneously; 5 with forceps; and 2 with Willett's Forceps.

Casarean Sections were performed on 19 cases, of which 4 were non-booked.

There were no maternal deaths in the series.

Reg. No.	Age	Maturity	Method of Delivery, Operation, Induction, Manual Removal, etc.	Cause of Temperature	Organisms if known	Treatment	Morbidity in days	Result	Remarks
BOOKED									
119	30	38	L.S.C.S. Spont.	Urinary Infection Breast Engorgement	—	Antibiotics Prophylactic Antibiotics	1	L	Placenta Praevia.
179	20	34	"	Urinary Infection	—	Antibiotics	1	L	
311	23	38	Forceps	Left-sided Cardiac Failure	—	Antibiotics & Digoxin	3	L	P.E.T.
548	29	36	L.S.C.S.	Post-operative Reaction	—	Antibiotics	1	L	Digitalized.
573	28	40	L.S.C.S. Spont.	"	—	Antibiotics	2	L	P.E.T. and Contracted Pelvis.
620	18	35	L.S.C.S. Spont.	Breast Engorgement	—	Antibiotics	1	L	
1152	38	41	"	Upper Respiratory Infection	—	Expectant Prophylactic	2	L	
1168	31	38	"	Transfusion Malaria	—	Antibiotics	1	L	
1254	35	40	Internal Version & Willett's Forceps Spont.	Breast Engorgement	—	Antibiotics & Camoquin	8	L	Ruptured Uterus.
1433	40	40	"	"	—	Expectant	2	L	
1027	25	37	L.S.C.S. Spont.	Urinary Infection	—	Expectant Antibiotics	1	L	
1538	22	42	"	Breast Engorgement	—	Expectant	2	L	Contracted Pelvis.
1651	26	33	"	Urinary Infection	—	Chemotherapy	4	L	
1685	23	32	"	Breast Engorgement	—	Prophylactic Antibiotics	3	L	Placenta Praevia.
1824	38	32	"	"	—	Antibiotics	3	L	P.E.T.
1987	30	39	"	Upper Respiratory Infection	—	Hypertension.			
2001	23	41	"	Breast Engorgement	—	Antibiotics	2	L	P.E.T.
2028	19	44	"	"	—	Expectant	2	L	Twin Pregnancy.
2175	27	40	"	"	—				
2237	24	41	"	"	—				
					Unknown				
2296	25	41	"	"	Gastro-enteritis				
2346	21	33	"	Mumps	—	Prophylactic Antibiotics	2	L	
2499	20	39	"	Breast Abscess	—	"	3	L	
2698	25	40	"	Breast Engorgement	—	Prophylactic Antibiotics	2	L	P.P.H.
2732	21	38	"	"	—		1	L	
3012	19	41	"	"	—		2	L	
3130	27	44	"	"	—		2	L	

## PUERPERAL PYREXIA, EXTRA-GENITAL INFECTION (Continued)

Reg. No.	Age	Maturity	Method of Delivery, Operation, Induction, Manual Removal, etc.	Cause of Temperature	Organisms if known	Treatment	Morbidity in days	Result	Remarks
3141	25	38	Spont.	Unknown	—	Prophylactic Antibiotics	1	L	
3245	23	41	"	Breast Engorgement	—	"	2	L	
3298	24	37	"	Breast Engorgement	—	"	1	L	
3426	27	39	"	Bronchitis	—	"	2	L	Left Heart Failure after Operation.
3567	29	40	L.S.C.S.	Bronchitis	—	Antibiotics	5	L	Mitral Stenosis.
3584	27	30	Spont.	Unknown	—	"	2	L	Placenta Praevia.
3605	36	40	L.S.C.S.	Urinary Infection	—	Chemotherapy	2	L	
3665	19	39	Spont.	Pleural Effusion	—	Antibiotics	3	L	
3768	20	38	L.S.C.S.	Pulmonary T.B.	—	"	8	L	P.E.T.
3966	26	40	"	Abdominal Wound Infection	—	"	2	L	Contracted Pelvis.
3982	21	40	Spont.	Breast Engorgement	—	"	1	L	
4025	24	34	"	Unknown	—	"	2	L	
4096	28	38	"	Breast Engorgement	—	"	5	L	P.P.S.
4132	33	40	"	Tuberculous Pneumonia	—	"			
4160	38	43	"	Breast Engorgement	—	Expectant	2	L	
4197	25	49	"	Unknown	—	"	1	L	
4630	20	42	Forces	Breast Engorgement	—	Antibiotics	2	L	
4633	29	43	Spont.	"	—	Expectant	2	L	
4643	21	39	"	"	—	"	2	L	
4689	25	37	"	"	—	Antibiotics	2	L	
4730	19	39	"	"	—	"	2	L	
4825	31	37	"	"	—	Expectant	2	L	
4836	32	43	"	Dysentery	—	Chemotherapy	2	L	
4883	21	41	"	Breast Engorgement	—	Expectant	1	L	
5158	31	40	"	Exfoliative Dermatitis	—	A.C.T.H.	22	L	Essential Hypertension.
5221	23	39	L.S.C.S.	Breast Engorgement	—	Expectant	2	L	Transferred to Q.M.H.
5402	23	40	"	"	—	Prophylactic Antibiotics	2	L	
5451	33	?	Spont.	Cystitis	—	Expectant	1	L	
5458	32	?	"	Malaria	—	Chemotherapy	4	L	
5468	39	38	Forceps	(1) Drug Rash	—	Caniquin	1	L	
				(2) Cholelithiasis	—	Sedation	8	L	
				Cholecystitis	—		3	L	Gall Stones Removed in Q.M.H.
5480	27	39	Spont.	Breast Engorgement	—	Expectant	1	L	P.E.T.
5505	25	41	"	"	—	"	1	L	
5552	22	39	"	"	—	"	1	L	
5577	22	40	"	Acute Bronchitis	—	Antibiotics	1	L	
5590	28	42	L.S.C.S.	Urinary Infection	—	Chemotherapy	2	L	
5617	28	42	"	Breast Engorgement	—	Expectant	1	L	
5627	27	41	"	"	—	"	1	L	
5667	20	40	Spont.	"	—	"	1	L	

## PUERPERAL PYREXIA, EXTRA-GENITAL INFECTION (Continued)

Reg. No	Age <sup>c</sup>	Maturity	Method of Delivery, Operation, Induction, etc	Cause of Temperature	Organisms if known	Treatment	Morbidity in days	Result	Remarks
5697	21	37	Spont	Cystitus		Antibiotics	3	L	
5714	25	40	"	Breast Engorgement	"	Expectant	1	L	
5771	38	41	"	"	"	Chemothrapy	3	L	
5810	21	40	"	Cystitus	"	"	4	L	
5833	18	40	"	Upper Respiratory Infection	"	Expectant	1	L	
5846	23	40	"	"	"	"	1	L	
5925	30	?	"	"	"	"	1	L	
5930	18	37	"	Forcops	"	"	1	L	
5939	30	40	"	L S C S	"	Nil	1	L	
5990	21	41	"	Spont	"	Chemotherapy	3	L	Contracted Pelvis
6063	26	40	"	"	"	"	3	L	
6069	21	39	"	Lymphadenitis-Left Inguinal	"	Antibiotics	2	L	
6078	22	41	"	Upper Respiratory Infection	Micrococcus Cattarrhalis		2	L	
6095	22	39	"	Breast Engorgement	"	Expectant	1	L	
6117	20	40	"	"	"	"	2	L	
6119	34	38	"	"	"	"	1	L	
6180	28	40	"	"	"	"	1	L	
6194	26	38	"	"	"	"	1	L	
6244	30	39	"	"	"	"	1	L	
6262	34	42	"	"	"	"	2	L	
6339	25	39	"	Cystitus	"	Chemotherapy	3	L	
6374	35	43	"	"	"	"	1	L	
6385	23	40	"	Gastro enteritis	"	Expectant	2	L	
6419	41	40	"	Breast Engorgement	"	"	1	L	
6462	26	40	"	"	"	Chemotherapy	3	L	
6464	20	36	"	"	"	Antibiotics	1	L	D A A
6487	38	40	"	Breast Engorgement	"	Prophylactic	1	L	P E T
6497	31	40	"	"	"	Antibiotics	1	L	
6498	27	40	"	"	"	Antibiotics	1	L	
6541	34	37	"	"	"	Expectant	2	L	
6551	29	37	"	"	"	Antibiotics	1	L	
6563	30	36	"	"	"	Chemotherapy	1	L	
6566	38	36	"	"	"	Antibiotics	1	L	
6612	31	39	"	Breast Engorgement	"	Expectant	2	L	
6631	30	39	"	"	"	"	1	L	
6646	25	39	"	"	"	Antibiotics	2	L	
6663	19	39	"	Cystitus	"	Chemotherapy	1	L	
6672	38	42	"	Breast Engorgement	"	Expectant	1	L	
6688	35	39	"	"	"	"	1	L	
6699	20	39	"	Forcops	"	Antibiotics	2	L	
				Partial Urinary Retention					

## PUERPERAL PYREXIA, EXTRA-GENITAL INFECTION (Continued)

Reg. No.	Age	Maturity	Method of Delivery, Operation, Induction, Manual Removal, etc.	Cause of Temperature	Organisms if known	Treatment	Morbidity in days	Result	Remarks
6762	24	40	Spont.	Breast Engorgement	—	Expectant	1	L	
6817	31	38	”	Diarrhoea	—	”	1	L	
6912	35	38	”	Unknown	—	”	1	L	
6919	40	41	”	Infection	—	Expectant	1	L	
NON-BOOKED				Breast Engorgement	—				
3451	33	35	L.S.C.S.	Urinary Infection	—	Chemotherapy and Antibiotics	3	L	Severe P.E.T.
3454	24	41	”	Post-operative Reaction	—	Nil	1	L	
5575	41	37	L.S.C.S.	Breast Engorgement	—	Expectant	1	L	”
5660	29	40	A.R.M. & Willert's Forceps	Unknown	—	Antibiotics	4	L	Placenta Praevia.
6443	31	—	L.S.C.S.	Post-operative Reaction	—	”	3	L	P.E.T.

### MATERNAL DEATHS

During 1955 there was 1 maternal death, a booked case who was only seen once at the antenatal clinic, when she was found to be suffering from advanced tuberculosis.

The patient died 23 hours after delivery.

A post-mortem examination was carried out.

The mortality rate per 1000 live and stillbirths was 0.16.

Details of this maternal death are as follows:—

Nature of Case:	Miliary Tuberculosis Tuberculous Laryngitis.
Reg. No.:	1203/55.
Age:	38.
Parity:	4.
Maturity:	37 weeks.

The patient attended the Hospital Antenatal Clinic once only when she was 35 weeks pregnant. She gave a history of chronic cough for 5 months; sore throat and hoarseness of voice for 1 month. Examination then revealed that the patient was emaciated and the general condition was poor. X-ray of chest showed bi-lateral extensive exudative tuberculosis: her Kahn test was positive. She was referred to the Chest and V.D. Clinics for treatment, and was asked to return to the Hospital after this.

On 5th March, 1955, at 3.45 a.m. the patient was admitted to the Hospital in labour. She was then 37 weeks pregnant. Labour lasted 4 hours and 23 minutes. Delivery was spontaneous. The baby was alive and weighed 1950 gms.

Ten minutes after delivery the patient became dyspnoeic and the continuous administration of oxygen was commenced but the patient deteriorated steadily and died 23 hours after delivery.

Post-mortem examination showed that the cause of death was miliary tuberculosis. The posterior third of the tongue, the uvula, the epiglottis and vocal cords showed extensive destruction and ulceration.

The lungs showed miliary tuberculosis and a few tubercles were seen in the kidneys.

## SECTION II

## THE PAEDIATRIC REPORT, 1955

## Preface

The supervision of the infants, and particularly of the Premature Nursery and the Isolation Nursery, has been kindly undertaken by the staff of the University Paediatric Unit. One whole-time Clinical Assistant in Paediatrics is resident at the Hospital. As already mentioned, normal new-born infants are cared for in cots placed at the foot of the mother's bed: this has been the traditional custom of the Tsan Yuk Hospital, and with the present-day emphasis on the benefits of "rooming-in", this practice has again become popular.

It is an interesting fact that Rhesus incompatibility is practically a negligible factor in Chinese patients. In a series of 2,500 consecutive antenatal patients in whom the Rhesus factor was investigated, it was found that only 3 patients were Rhesus negative, and these three had perfectly normal pregnancies and were delivered of healthy, living infants.

The criterion that was formerly adopted for prematurity in Chinese babies was 2,300 grams (or 5 lbs.) instead of the usual standard of 2,500 grams (or 5½ lbs.). Since the average birth weight of a Chinese infant is in excess of 3,000 grams, however, it was felt that the ordinary criterion for prematurity should be adhered to, which gives a prematurity rate in the year under review of 7%.

During the year 1955, a total of 6,257 infants was cared for in the hospital, of whom only 93 were born of non-booked mothers. There was a stillbirth rate of 12.95 per 1,000 live and stillbirths and 17.82 per 1,000 live births—making a total peri-natal mortality of approximately 30 per 1,000.

The following figures, showing the break-down between mature and premature infants, may be of interest:—

## I. Stillbirths:

Mature Infants .....	Booked ...	33	
	Non-booked ...	6	39
		—	
Premature Infants .....	Booked ...	35	
	Non-booked ...	7	42
		—	—
	Total	81	
		—	—

## II. Neo-natal Deaths:

Mature Infants	.	Booked	.	29	
		Non-booked	..	4	33
Premature Infants	.	Booked	...	70	
		Non-booked	..	6	76
		Total		109	
					—

## III. Premature Live Births:

Booked	...	423	423	
Non-booked	...	181	18	
				—
Total	604		441	—
				—

Further details will be found in the Tables which follow.

TABLE 35  
STILLBIRTHS

There were altogether 81 stillbirths, or 12.95 per 1000, 68 in Booked Cases and 13 in Non-Booked Cases.

Reg. No.	Birth weight gm.	Maturity of foetus	Sex	Method of Delivery	Maternal factors	Fetal factors	P. M. Findings (if no P. M. State 'not done')	Remarks
BOOKED 7097/54	3100	35	F.	L.S.C.S.	P.E.T.	Breech	Hepato-splenomegaly Patent foramen ovale	Hydrops foetalis
113	2400	30	F.	Spont.	Hydrannios	—	Non-aerated lungs	Prematurity
114	1000	32	M.	"	"	—	Bilateral pleural effusion	Moderate ascites
177	3100	38	M.	Perforation	Hydrannios	—	Advanced P.M. change	Advanced P.M. change
366	2300	35	F.	Spont.	"	—	Petechia on lungs. Congenital Hydrocephalus. Rudimentary absence of adrenals	Macerated foetus
398	2100	36	F.	"	Prolapse of Cord	2nd of twins	Not done	Prematurity. Macerated foetus. Rudimentary absence of eyes
423	2000	39	M.	"	"	—	"	Prematurity
493	3300	?	F.	"	"	—	"	Asphyxia
769	3200	35	F.	Forces	"	—	Laceration of tentorium	Non-aerated lungs
806	3800	40	F.	Assisted	"	—	Subdural haemorrhage	Prolapse of cord
868	2900	40	M.	Spont.	P.E.T.	—	"	Asphyxia
874	1070	31	F.	"	"	—	"	Prematurity, 1st twin
996	1600	30	F.	Willett's Forceps	Accidental Haemorrhage	—	"	Premature macerated foetus
1024	2700	35	F.	Spont.	"	—	Subdural haemorrhage	Accidental haemorrhage
1119	1700	36	F.	Willett's Forceps	Reptured Uterus	—	Advanced P.M. change	Premature macerated foetus
1254	3620	40	F.	Internal Version	"	—	"	Macerated foetus
1320	3000	41	F.	Spont.	"	—	"	"
1493	2550	39	F.	"	"	—	Subarachnoid haemorrhage	Asphyxia
1643	2500	32	M.	"	"	—	Non-aerated lungs	"
1677	2360	41	M.	"	P.E.T.	—	Not done	Prematurity
1762	2280	30	M.	"	Hydrannios	—	Bilateral pleural effusion	Prematurity. Foetal ascites
1870	1870		M.				Non-aerated lungs	
1788	1900	35	M.	Forceps	P.E.T.	—	Hepato-splenomegaly	
2159	3150	45	M.	Spont.	Prolapse of Cord	—	Not done	
2282	3350	39	M.	"	"	—	Massive subdural haemorrhage	
2342	2000	38	F.	"	"	—	Prolapse of cord	
2363	1280	35	F.	"	P.E.T.	—	Petechia on pericardium, lungs. P.M. change	Prematurity, Macerated foetus
2384	2800	42	M.	"	Accidental Haemorrhage	—	Not done	Accidental haemorrhage
2449	2350	41	F.	"	Contracted Pelvis	—	"	Premature macerated foetus
2483	3400	37	M.	Willett's Forceps	Accidental Haemorrhage	—	"	Accidental haemorrhage

## STILLBIRTHS (Continued)

Reg. No.	Birth weight gm.	Maturity of fetus	Sex	Method of Delivery	Maternal factors	Fetal factors	P. M. Findings (if "not done")	P. M. State (if "not done")	Remarks
2501	2350	43	R. M.	Spont. ,,	— —	Breech —	Congested liver, kidneys, adrenal glands	Not done	Prematurity Congenital deformity, Prematurity Accidental haemorrhage
2642	900	36	M.	Spont.	—	—	Non-aerated lungs	Patent ductus arteriosus	92
2674	3200	?	M.	Spont.	P.E.T.	—	Pectenae on pericardium, thymus	Hepatomegaly	Non-aerated lungs
2702	1050	30	M.	Bipolar Version	Pulmonary T.B.	Transverse lie	Subarachnoid haemorrhage Pectenae on thymus	Patent ductus arteriosus	Prematurity
2748	2000	37	M.	Spont.	—	—	Pectenae on thymus	Fetal hydrops	Pectenae on thymus
2851	2250	32	R.	Decapitation	P.E.T.	P.O.P.	Hepatomegaly	—	Hepatomegaly
2958	2500	35	R. M.	Spont. Forceps	Accidental Haemorrhage	—	Not done	Not done	Accidental haemorrhage
2959	3420	41	M.	Spont.	—	—	Pectenae on pericardium, pleura, thymus	Patent ductus arteriosus	Prolapse of cord
3095	3700	41	M.	Spont.	Accidental Haemorrhage	R.O.P.	Partially aerated lungs	Hepatomegaly	Accidental haemorrhage
3154	2810	36	R. M.	I.S.C.S. Spont.	P.E.T.	R.O.P.	Laceration of tentorium	Massive subdural haemorrhage	Accidental haemorrhage
3343	2800	41	M.	Spont.	—	—	Moderate P.M. change	Moderate P.M. change	
3431	2268	36	M.	Spont.	—	—	Pleural effusion (bil.)	Pleural effusion (bil.)	
3462	1361	30	M.	Spont.	—	—	Advanced maceration	Advanced maceration	
3462	2400	37	M.	Spont.	—	—	—	—	
3697	3200	40	R.	Spont.	Accidental Haemorrhage	—	Non-aerated lungs	Non-aerated lungs	Non-aerated lungs
3972	2850	43	M.	Spont.	—	—	Advanced maceration	Advanced maceration	Advanced maceration
4199	1589	40	R.	I.S.C.S.	—	—	—	Macerated foetus	Macerated foetus
4334	2807	42	R.	Spont.	Contracted Pelvis	Breech R.O.P.	Non-aerated lungs	Macerated foetus, 2nd Twin	Macerated foetus, 2nd Twin
4428	1673	37	R.	Spont.	—	—	Advanced maceration	Extensive aspiration of foreign	Extensive aspiration of foreign
4670	1632	43	R.	Spont.	—	—	Advanced maceration	bodies into lungs	bodies into lungs
4769	1305	32	M.	Willett's Forceps	Placenta Praevia	—	Non-aerated lungs	Non-aerated lungs	Non-aerated lungs
4811	800	28	R. M.	I.S.C.S. Embryotomy	P.E.T.	Breech Hydrops Foetalis	Pectenae on kidneys	Non-aerated lungs	Pectenae on kidneys
4868	3317	35	M.	Spont.	—	—	Hepatomegaly	Non-aerated lungs	Non-aerated lungs
5115	2013	40	M.	Spont.	—	—	Advanced maceration	Advanced maceration	Advanced maceration
5299	2466	36	R. M.	Assisted Spont.	Pulmonary T.B.	—	—	—	—
5305	2809	?	M.	Spont.	—	—	—	—	—
5372	1389	37	M.	Spont.	—	—	—	—	—
5456	1000	29	R.	Spont.	—	—	—	—	—
5508	3062	39	M.	Spont.	—	—	Aspiration of foreign body	Non-aerated lungs	Aspiration of foreign body
5512	2200	35	R.	Spont.	Accidental Haemorrhage	R.O.P.	—	Non-aerated lungs	Non-aerated lungs
								Atelectasis & haemorrhage	Atelectasis & haemorrhage
								in lungs	in lungs

## STILLBIRTHS (Continued)

Reg. No.	Birth weight gm.	Maturity of fetus	Sex	Method of Delivery	Maternal factors	Fetal factors	P. M. Findings (if "not done")	Remarks
5921	2722	34	M.	Spont.	—	—	Advanced maceration	Macerated fetus
6417	2570	30	F.	,"	—	—	Laceration of tentorium	Intracranial haemorrhage
6506	3500	38	F.	Assisted	Accidental Haemorrhage	Breech	Subdural & subarachnoid haemorrhage	
6549	2600	40	F.	Spont.	Essential Hypertension	—	Aspiration of foreign body	
6562	2150	40	F.	,"	—	—	Advanced maceration	
6566	2700	36	M.	,"	Accidental Haemorrhage	—	Advanced maceration	Intra-uterine death.
6943	1200	31	F.	Spont.	—	—	Non-aerated lungs	Accidental haemorrhage.
6981	2320	37	F.	,"	—	—	Non-aerated lungs, petechial haemorrhage in lungs & pericardium. Marked congestion of liver, spleen, kidneys & adrenals.	
<b>NON-BOOKED</b>								
370	2150	37	F.	Spont.	P.E.T.	—	Petechia on pericardium, lungs. Congested liver, kidneys, adrenal glands.	Accidental haemorrhage.
1095	3260	?	M.	Assisted	P.E.T.	Breech	Tentorial laceration	Prematurity.
1376	2610	40	M.	Decapitation	—	Impacted Transverse lie	Subdural haemorrhage. Not done.	Asphyxia.
1719	3200	43	M.	L.S.C.S.	—	R.O.P.	—	Prematurity, Asphyxia.
2229	2150	34	M.	Spont.	Accidental Haemorrhage	—	Petechia " on pericardium, lungs, thymus, brain.	
2252	850	33	M.	,"	,"	Breech	Non-aerated lungs.	
3302	3100	37	F.	,"	,"	—	Normal internal organs	
4251	1816	35	M.	A.R.M. Spont.	Placenta Praevia	—	Advanced P.M. change.	
4315	1709	33	F.	Spont.	P.E.T.	Compressed	Petechia haemorrhage in lungs. Hypertrophy of thymus gland.	
5660	190	?		,"	—	—	Torsion of tentorium, Cephalo-hacmatoma.	
2945	40	F.		A.R.M. Willett's Forceps	Placenta Praevia		Non-aerated lungs.	
5970	1362	35	M.	Spont.	Chronic Nephritis	—	Torsion of tentorium, Non-aerated lungs.	
6434	2750	42	M.	Forceps	Eclampsia	—	Advanced maceration	
						—	,"	
							,"	Placenta showed a few small areas of calcification.

TABLE 36  
NEO-NATAL DEATHS

Reg. No.	Birth weight gm.	Maturity of foetus	Sex	Method of delivery	Maternal factors	Complications in infant	P. M. Findings (if no P. M. State "not done")	Age of death	Method of feeding	Remark
72	1800	40	F.	Spont.	—	—	Harelip, cleft palate, interventricular septal defect.	2 days	Breast	Congenital abnormality.
155	1300	29	F.	„	P.E.T.	Breath	Oesophageal atresia, Pectenae on lungs, thymus, Bil. pleural effusion, ascites.	35 mins.	—	Prematurity
181	2900	37	M.	L.S.C.S.	Severe Eclampsia	—	Hydrons Pericard.	3 days	Breast	
291	3000	40	F.	„	Severe P.E.T.	—	Dilation of rt. side of heart, Congested liver, kidneys, brain, Broncho-pneumonia.	18 hrs.	—	
326	1900	44	M.	Spont.	—	Breath	Diaphragmatic hernia with mediastinal shift, Tentorial laceration, Subdural haemorrhage.	2 days	—	Prematurity
515	2350	39	M.	„	—	—	Subdural haemorrhage.	4 „	Breast	
709	2500	43	M.	„	—	—	Tentorial laceration.	3 days	„	
874	1100	31	F.	„	P.E.T.	Breath	Emphysema of lungs, Subdural haemorrhage.	3 hrs.	—	Prematurity
976 1075	1000 1899	28 32	M. M.	L.S.C.S.	Placenta Praevia	—	Broncho-pneumonia.	3 days	Artificial Breast	2nd Twin, Prematurity
1121	1900	43	M.	Spont.	Hydrannios	—	Subarachnoid haemorrhage, Generalised cyanosis, Blood in stomach & tracheo-bronchial tree.	3 „	—	Prematurity
1352	2250	35	M.	„	—	—	Tentorial laceration.	21 hrs.	Artificial	Prematurity
1489	2200	42	F.	„	—	—	Subdural haemorrhage, Imperforate anus.	36 „	—	Prematurity
1685	1900	32	M.	„	Placenta Praevia	Breath	Non-accreted lungs.	5 days	Artificial	Prematurity
1810	2150	33	F.	„	—	P.O.P.	Dilatation of rt. side of heart.	7 days	„	Artificial & Breast
							Massive subdural haemorrhage, Interventricular septal defect, Emphysema of lungs.	3 „	—	Prematurity
							Bilateral broncho pneumonia.	„	—	
							Dilatation of rt. side of heart.	„	—	
							Broncho-pneumonia.	„	—	
							Dilatation of rt. side of heart.	„	—	

## NEO-NATAL DEATHS (Continued)

Reg. No.	Birth weight gm.	Maturity of foetus	Sex	Method of delivery	Maternal factors	Complications in infant	(if no P. M. State "not done")	P. M. Findings	Age of death	Method of feeding	Remarks
1938	3400	34	M.	Spont.	Hydramnios	—	Bilateral pleural effusion Congested liver, kidneys, spleen, Asites, atelectasis	5 mins.	—	—	Prematurity
1994	2000	34	M.	**	Typhoid fever	—	Subdural haemorrhage Pectenae on pericardium, lungs	11 hrs.	—	—	Prematurity
2017	1500	39	M.	**	—	Face	Pectenae on pericardium, lungs	12 "	—	—	"
2072	1000	29	F.	**	—	—	Generalised cyanosis	3 "	—	—	"
2115	3300	39	F.	Spont.	—	—	Subdural haemorrhage Torsion of testis	48 hrs.	—	—	"
2180	2000	36	M.	**	—	—	Dilatation of rt. side of heart Congested liver, kidneys, spleen, Broncho-pneumonia.	42 "	—	—	Prematurity
2241	1350	32	F.	**	—	—	Congested liver, kidneys, adrenal glands	29 days	Artificial	Artificial	Prematurity
2269	2350	39	M.	**	—	—	Cerebral haemorrhage Emphysema of lungs	59 hrs.	—	—	Prematurity
2296	2490	37	F.	**	Hydramnios	Breath	Congested liver, kidneys Emphysema of lungs, Encephalocele	7 "	—	—	Prematurity
2312	2750	39	F.	**	—	—	Spionomegaly	6 days	Breast	Severe jaundice	Prematurity
2464	3970	40	F.	**	—	—	Pectenae on pericardium, lungs Pectenae on pericardium, pleurae, thymus, pulmonary emphysema.	30 mins.	—	—	Prematurity
2668	1600	31	M.	Assisted	Placenta Prævia	Breath	Gastric distension of stomach	30 mins.	—	—	Prematurity
2921	2800	39	M.	Spont.	—	—	Pectenae on pericardium, pleurae, and brain	36 hrs.	—	—	Prematurity
2956	2000	?	F.	**	—	Breath (2nd Twin)	Partially acreted lungs Pectenae on pericardium, endocardium, thymus	8 hrs. 30 mins.	—	—	Prematurity
3107	3200	41	M.	**	—	—	Laceration of testis	40 hrs.	—	—	Prematurity
3197	1859	33	M.	**	—	—	Massive subdural haemorrhage Areas of pulmonary Emphysema with atelectasis Atelectasis of lungs (oil.) Patent foramen ovale	7 days	Artificial	Prematurity	Prematurity
3227	3450	41	M.	I.S.C.S.	Contracted Pelvis	R.O.P.	—	4 hrs.	—	—	—

## NEO-NATAL DEATHS (Continued)

Reg. No.	Birth weight gms.	Maturity of foetus	Sex	Method of Delivery	Maternal factors	Complications in infant	(if no P. M. State "not done")	P. M. Findings (if no P. M. State "not done")	Age of death	Method of feeding	Remarks
3278	2268	40	M.	Spont.	—	—	—	Atelectasis of lungs Patent foramen ovale Partial aerated lungs Generalised jaundice	19 hrs.	—	Prematurity
3594	1871	30	M.	"	Mitral Stenosis	—	—	Bil. suprarenal haemorrhage, Subcapsular haemorrhage in liver Generalised jaundice	12 days	Artificial	Prematurity
3595	1140	31	M.	"	—	—	—	43 hrs.	—	—	"
3715	2296	35	M.	"	—	—	—	Pectenial haemorrhage	7 days	Artificial	"
3717	2041	35	M.	"	Placenta Prævia	—	—	Interventricular septal defect Patent foramen ovale	5 hrs.	—	"
3800	3941	39	M.	"	—	—	—	Pectenial haemorrhage in thymus Laceration of tentorium	3 days	Breast	
3866	2950	40	M.	L.S.C.S.	Cephalo-pelvic disproportion	L.O.P.	Pectenial haemorrhage Torsion of tentorium	Aspiration of vomitus Partial aerated lungs	5 "	—	Haemorrhagic disease of newborn
3939	2211	42	M.	Spont.	—	—	—	Subtentorial haematoma.	23 hrs.	—	Prematurity
3980	3200	44	F.	"	Pulmonary T.B.	—	—	Aspiration of vomitus Laceration of tentorium	6 "	—	
4050	1750	37	F.	"	P.E.T.	Breech	—	Subtentorial haemorrhage Haemorrhage in lungs	9 days	Artificial	Prematurity
4148	3175	39	M.	L.S.C.S.	Contracted Pelvis	—	—	Congestion of liver, spleen, kidneys	11 "	Breast	Septicæmia
4216	1520	31	M.	Spont.	—	L.O.P. B.B.A.	—	Broncho-pneumonia	4 "	Artificial	Prematurity
4232	1395	39	F.	"	—	—	—	Atelectasis. Tentorial tear	12 "	—	Prematurity
4232	1701	39	M.	"	—	—	—	Pectenial haemorrhage in lungs & kidneys	34 hrs.	—	Prematurity
4316	1000	32	F.	"	P.E.T.	—	—	Generalised Cyanosis	14 days	Artificial	Prematurity
4318	2722	37	M.	"	—	—	Pectenial haemorrhage in kidneys.	Aspiration of foreign bodies into lungs	15 "	Breast Artificial	
4344	2940	39	M.	"	—	—	Generalised jaundice	Congestion of liver, spleen, cerebral vessels.	7 "	Breast	
4348	1400	32	M.	"	—	—	—	Aspiration of foreign bodies into lungs	13 hrs.	—	Prematurity
4465	1690	?	F.	"	—	—	—	Torsion of tentorium	3 days	Breast Artificial	"

## NEO-NATAL DEATHS (Continued)

Reg. No.	Weight Birth gm.	Maturity of foetus	Sex	Method of Delivery	Maternal factors	Complications in infant	(If no P. M. Findings if P. M. State 'not done')	Age of death	Method of feeding	Remarks
4483	250	38	M.	Spont.	P.E.T.	—	Petechial haemorrhage	35 hrs.	—	Prematurity
"	2470	"	M.	"	"	Breech	Torsion of testis	43 "	—	"
"	2400	"	M.	"	"	—	Subdural haemorrhage	38 "	—	Prematurity
4535	1871	41	F.	"	"	—	Laceration of testis	26 "	—	Prematurity
4652	1900	36	F.	"	"	—	Partially aerated lungs with marked pulmonary congestion.	5 days	Breast	"
4758	1740	34	F.	"	"	—	Atelectasis	52 "	Artificial	"
4825	1900	37	M.	"	Essential Hypertension	—	Hypoplasia of adrenal glands	16 "	—	Prematurity
4892	2940	41	M.	"	"	—	Marked congestion and haemorrhage in lungs	10 "	Breast	"
4914	2693	37	F.	"	"	—	Aspiration of foreign body into lungs	11 "	Artificial	Generalised jaundice
5001	1600	30	M.	Spont.	"	—	Broncho-pneumonia	10 days	Artificial	Prematurity
5014	1430	31	M.	"	"	—	Congestion of liver, spleen, kidneys, adrenals.	24 "	—	Prematurity
"	1600	"	M.	"	"	—	Aspiration of foreign bodies into lungs	18 "	—	"
5024	1750	33	F.	Bipolar Version	Placenta Praevia	Oblique lie	Broncho-pneumonia	24 hrs.	—	Prematurity
5167	2000	35	M.	Internal Version	"	"	Congestion of spleen, kidneys	3 days.	Artificial	"
5174	1300	28	M.	Spont.	"	"	Aspiration of foreign body	29 hrs.	—	Prematurity
5189	1780	35	M.	Spont.	"	"	Broncho-pneumonia	11 days	Breast	"
5242	3289	43	M.	"	Pulmonary T.B.	—	Subtestinal haematoma, Atelectasis	7 "	Artificial	Severe jaundice
5266	1400	34	F.	"	"	—	Slight subdural haemorrhage	2 hrs.	—	Prematurity
							Hypertrophy of thymus gland			
							Broncho-pneumonia and multiple lung abscesses			
							Aspiration of foreign bodies into lungs.			
							Broncho-pneumonia			
							Aspiration of foreign body into lungs			

## NEO-NATAL DEATHS (Continued)

Reg. No.	Birth weight gm.	Maturity of foetus	Sex	Method of delivery	Via eructus factor	Complication in infant	(If no P.M. State "not done")	P. M. Findings	Age of death	Method of feeding	Remarks
5303	3005	40	M.	Spont.	Pulmonary T.B.	Breech	Torsion of Tentorium Broncho-pneumonia	Not done	7 days	Breast	Severe jaundice
5339	2863	39	M.	"	"	—	Congested liver, spleen, adrenals	Broncho-pneumonia	12 "	Artificial	Broncho pneumonia
5370	1984	?	F.	"	"	—	Aspiration of foreign body	Generalised jaundice	20 "	"	Prematurity
"	1474	"	F.	"	"	—	Generalised jaundice	Partial aeraed and haemorrhage in lungs	24 "	"	"
5458	2700	?	M.	"	"	—	Generalised jaundice	Generalised jaundice	9 "	Breast	Severe jaundice
5468	2722	38	M.	Forceps	Cholelithiasis Cholecystitis	—	Aspiration of foreign body	Aspiration of foreign body	11 "	Artificial	Aspiration of foreign body
5487	1480	32	M.	Spont.	—	—	Generalised jaundice	Generalised jaundice	26 hrs.	—	Prematurity
5627	2608	41	F.	L.S.C.S.	Contracted Pelvis	R.O.P.	Patchy haemorrhage	Patchy haemorrhage	14 days	Artificial	Generalised jaundice, purulent meningitis
5628	1820	36	M.	Spont.	—	—	Broncho-pneumonia	Generalised jaundice	15 "	"	"
5650	1420	32	F.	"	—	—	Aspiration of foreign body	Aspiration of foreign body	17 hrs.	—	"
5703	2150	33	F.	"	Accidental haemorrhage	—	Atelectasis & perichelial haemorrhage in lungs	Atelectasis & perichelial haemorrhage in lungs	15 days	Artificial	"
5717	1450	32	M.	Internal Version Spont.	Placenta Praevia	R.A.P.	Congenital atresia of bile duct	Congenital atresia of bile duct	10 "	"	"
5848	1814	35	F.	"	—	Breech	Mild laceration of tentorium	Mild laceration of tentorium	22 hrs.	—	"
5905	2093	40	F.	"	—	—	Cyanosis. Oedema of right foot	Cyanosis. Oedema of right foot	10 "	—	"
5936	2900	41	F.	Spont.	—	—	Cephalo-haematomata	Cephalo-haematomata	—	—	"
6050	2410	39	F.	"	—	—	Subdural haemorrhage	Subdural haemorrhage	15 hrs.	—	"
6062	2300	42	F.	"	—	—	Torsion of tentorium	Torsion of tentorium	—	—	"
6188	1644	37	M.	"	—	—	Aspiration of foreign body.	Aspiration of foreign body.	26 days	Breast & Artificial	Prematurity
						—	Atelectasis	Atelectasis	7 hrs.	—	
						—	Not done	Non-aerated lungs and perichelial haemorrhage in lungs.	—		
						—	Congestion of liver & spleen	Congestion of liver & spleen	40 hrs.	Artificial	
						—	Laceration of tentorium	Laceration of tentorium	—		
						—	Moderate subdural haemorrhage	Moderate subdural haemorrhage	—		
						—	Haemorrhage in the lungs	Haemorrhage in the lungs	—		
						—	Laceration of tentorium (Rt.)	Laceration of tentorium (Rt.)	—		
						—	Torsion of tentorium (Lt.)	Torsion of tentorium (Lt.)	—		

## NEO-NATAL DEATHS (Continued)

Reg. No.	Birth Weight gm.	Maturity of foetus	Sex	Method of Delivery	Maternal factors	Complications in infant	P. M. Findings (if no P. M. State "not done")	Age of death	Method of feeding	Remarks
6359	3250	39	F.	Spont.	—	L.O.P.	Haemorrhage in lungs Generalised jaundice Congestion of kidneys Mild cephalo-haematoна Hypertrophy of thyroid gland Mild hepatosplenomegaly Aspiration of foreign body into trachea Atelectasis & haemorrhage in lungs	5 days	Artificial	
6440	980	31	M.	”	—	—	Subapical haemorrhage in liver Atelectasis and petechial haemorrhage in lungs Undescended testis (bilateral) Broncho-pneumonia	4	”	Prematurity
”	1000	”	M.	”	—	—	Congestion of liver, spleen and adrenals Torsion of testes Cephalo-haematoна	26 hrs.	”	”
6338	2240	38	M.	”	—	—	Torsion of testes Haemorrhage in lungs	23 days	Artificial	”
6614	2140	39	F.	”	”	—	Haemorrhage in lungs Atelectasis & haemorrhage in lungs Interventricular septal defect	3	”	”
6655	870	30	F.	”	—	—	Congenital fusion of kidneys Laceration of testes Partially aerated lungs Torsion of testes	2 hrs.	—	”
6687	3147	41	M.	Forceps	—	L.O.T.	Atelectasis of lungs Torsion of testes	4 days	Artificial	Generalised jaundice
6721	2050	35	F.	Spont.	—	—	Subapical haemorrhage in lungs Congestion of liver, spleen and adrenals Atelectasis	8 hrs.	—	Prematurity
6790	2100	35	F.	”	—	—	Torsion of testes	3 days	Breast	Prematurity
6804	3270	38	M.	Forceps	—	O.P.	Haemorrhage in lungs Torsion of testes	8	Artificial	Generalised jaundice
6861	2700	39	M.	L.S.C.S.	Placenta Praevia	—	Cephalo-haematoна Subcardinal haemorrhage Congestion of liver, spleen and adrenals Atelectasis	9 hrs.	—	
6921	1900	36	F.	Spont.	P.E.T.	Breech	Congenital syphilis Generalised enlargement of heart under developed lungs Hydrops Foetalis	5 mins.	—	
NON-BOOKED	1300	32	F.	L.S.C.S.	Placenta Praevia	R.O.A. Breech Transverse arrest	Not done	2 hrs.	—	Prematurity
2368	760	39	F.	Forceps	P.E.T.	Petechiae on pericardium & pleurae	Aortic stenosis	23 ” 30 mins.	—	”
1301	1620	39	F.							

## NEO-NATAL DEATHS (Continued)

Reg. No.	Birth weight gm.	Maturity of foetus	Sex	Method of Delivery	Maternal factors	Complications in infant	(if no P. M. State 'not done')	P. M. Findings (if no P. M. State 'not done')	Age of death	Method of feeding	Remarks
3566	1417	33	M.	L.S.C.S.	Placenta Praevia	R.O.P.	Broncho-pneumonia	6 days			
3951	2693	41	F.	Spont.	P.E.T.	—	Patent foramen ovale Subdural haematoma Haemorrhage in lungs.	12 "	"	Artificial	Prematurity
4210	2080	38	M.	"	A. P. Eclampsia	—	Congestion of liver, spleen, kidneys	11 "	"		
4213	1040	29	M.	"	"	—	Broncho-pneumonia	12 "	"		
5426	3515	38	M.	"	"	—	Petechial haemorrhage in liver Aspiration of foreign body Food material in trachea and bronchi. Broncho-pneumonia	5 "	"		
5496	2778	39	F.	"	P.E.T.	R.O.P.	Aspiration of foreign body Broncho-pneumonia Generalised jaundice	5 "	"	Asphyxia	
6379	2722	37	F.	Forceps	—	—	Haemorrhage in suprarenal glands Torsion of testis Congestion of kidneys Mild cephalo-haematoma	2 "	"		

TABLE 37  
PREMATURE LIVE-BORN INFANTS

Reg. No.	Maturity	Birth weight gm.	Sex	Cause of premature Labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
50	40	2450	M.	Unknown	—	Breast	3 hly.	2400	3 days	N.D.
72	40	1800	F.	"	—	Breast	3 hly.	—	2 "	L
84	39	2400	F.	"	—	Artificial	2 "	2450	3 "	L
85	39	2100	M.	"	—	Breast	4 "	2550	35 "	L
109	39	2450	F.	"	—	Breast	2 "	2350	3 "	L
110	32	2350	M.	"	—	"	2250	3 "	L	
122	36	2200	M.	1st of Twin P.E.T.	—	"	2020	17 "	L	P. P. Eclampsia
155	29	1300	?	"	—	"	—	—	35 mins.	N.D.
167	?	2300	F.	"	—	Breast	3 "	2270	3 days	L
170	41	2400	F.	"	—	"	3 "	2400	7 "	L
179	34	1900	F.	"	—	Breast & 2 "	2000	24 "	L	Breech D.A.A.
188	39	2350	F.	"	—	Artificial	3 "	2400	12 "	L
212	38	2300	F.	"	—	Breast	3 "	2500	5 "	L
215	33	2300	M.	"	—	"	3 "	2650	35 "	L
216	42	2100	M.	"	—	"	2 "	2465	19 "	L
253	36	2450	F.	"	—	"	4 "	2450	3 "	L
314	41	2300	M.	1st of Twins Unknown	—	"	3 "	2200	3 "	L
319	38	2400	M.	"	—	"	3 "	2300	6 "	L
326	44	1900	M.	"	—	Tentorial laceration	—	—	2 "	N.D.
369	39	2200	F.	2nd of Twins	—	Breast	3 hly.	2200	5 "	L
376	38	2400	M.	Unknown	—	"	3 "	2380	11 "	L
395	38	2400	M.	1st of Twins Unknown	—	"	3 "	2550	5 "	L
398	36	2350	F.	"	—	"	3 "	2470	4 "	L
402	40	2200	F.	"	—	"	2 "	2550	3 "	L
403	41	2400	M.	"	—	"	3 "	2550	3 "	L
434	36	2300	M.	"	—	"	3 "	2266	10 "	L
445	35	2300	M.	"	—	"	3 "	2330	7 "	L
448	40	2350	F.	Syphilis	—	"	3 "	2100	4 "	L
459	41	2350	F.	Unknown	—	"	3 "	2400	3 "	L
471	39	2300	F.	"	—	"	3 "	2500	9 "	L
482	40	2450	F.	"	—	"	4 "	2780	11 "	L
505	36	2470	M.	"	—	Tentorial laceration	—	—	4 "	Breech
515	39	2350	M.	"	—	"	3 "	—	12 "	N.D.
533	36	2350	M.	"	—	"	3 "	2500	L	

There were altogether 441 Premature Live Births weighing less than 2500 grams (5½ lbs.), 423 Booked and 18 Non-Booked.

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity	Birth weight gm.	Sex	Cause of premature labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Remarks
591	38	2360	M.	Unknown	—	Breast 3 hrly.	2450	6 days	L
595	38	2384	M.	”	—	Artificial 3 ”	2466	23 ”	L.S.C.S.
605	38	2300	M.	”	—	” 3 ”	2550	4 ”	L
612	37	1950	F.	”	—	” 2 ”	2230	9 ”	D.A.A.
621	38	1730	M.	”	—	” 2 ”	2300	16 ”	L
625	40	2390	M.	”	—	” 3 ”	2600	9 ”	L
695	34	2200	F.	”	—	” 3 ”	2550	7 ”	L
712	38	2430	F.	”	—	” 4 ”	2400	12 ”	L
727	42	2450	F.	”	—	” 4 ”	2400	3 ”	L
746	41	2430	M.	”	—	” 3 ”	2550	11 ”	L
753	36	2400	M.	”	—	” 3 ”	2400	5 ”	L
804	37	2450	F.	”	—	” 3 ”	2325	8 ”	L
827	39	2300	F.	P.E.T.	2nd of Twins	—	2550	4 ”	L
874	31	1100	F.	P.E.T.	2nd of Twins	Tentorial laceration	—	3 hours	Prolapsed cord. Breech
888	40	2280	M.	”	—	Breast 3 ”	2550	6 days	N.D.
889	40	2400	F.	Unknown	—	” 3 ”	2430	6 ”	L
929	39	2400	F.	Cardiac disease	—	” 3 ”	2408	10 ”	L
946	38	2400	M.	Unknown	—	” 4 ”	2977	18 ”	L
947	39	2126	M.	P.E.T.	—	” 3 ”	2265	13 ”	L.S.C.S.
948	38	2250	F.	Twins	—	” 3 ”	2551	17 ”	L
955	31	1800	F.	”	—	” 2 ”	1701	30 ”	L
958	30	2250	M.	Unknown	—	” 2 ”	2055	—	L
963	40	2400	M.	Syphilis	—	Artificial 2 ”	2666	28 ”	L
976	28	1000	M.	Unknown	Tentorial laceration	Breast 3 ”	2608	7 ”	Breech
1022	39	2000	F.	”	—	” 2 ”	—	3 ”	N.D.
1023	38	2320	M.	P.E.T. & Twins	—	Breast & Artificial 2 ”	2500	10 ”	”
1075	32	1899	F.	Placenta Prævia	—	Breast 2 ”	2500	25 ”	Both Breech
1079	37	2450	F.	Unknown	—	” 2 ”	2300	—	L.S.C.S.
1089	41	2211	M.	Syphilis	—	Breast 2 ”	2510	4 ”	N.D.
1171	37	2350	F.	Unknown	—	” 2 ”	2438	15 ”	L
1104	40	2496	F.	Hydranios	—	” 2 ”	2438	16 ”	L
1121	43	1900	M.	1st of Twins	—	Artificial 2 ”	2495	4 ”	L
1137	37	2350	F.	Unknown	—	Breast & Artificial 2 ”	2353	23 hrs.	N.D.
1163	36	2268	F.	Syphilis	—	Breast 3 ”	2553	14 days	Breech
1171	38	2268	M.	Pulmonary T.B.	—	” 3 ”	2556	10 days	D.A.A.
1173	32	2268	F.	Placenta Prævia	—	Artificial 3 ”	2551	6 ”	L
1203	37	1950	M.	”	—	Breast 3 ”	2551	26 ”	Mother died of miliary
1220	35	1984	F.	”	—	” 3 ”	2551	29 ”	tuberculosis
						” 3 ”	2483		L

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity g.m.	Birth Weight g.m.	Sex	Cause of Premature Labour	Birth injury, if any	Method of feeding	Weight on discharge g.m.	Day of discharge or death	Result	Remarks
1228	37	1871	M.	P.E.T. Unknown	—	Breast 3 hrly.	2368	29 days	L	
1238	41	2410	F.	4	—	," 4 "	2400	5 "	L	
1250	39	2450	M.	—	—	," 4 "	2520	7 "	L	
1255	36	2050	F.	—	—	," 2 "	1984	8 "	L	Breech
1256	39	2400	M.	—	—	," 3 "	2353	13 "	L	
1324	40	2400	F.	—	—	," 4 "	2223	7 "	L	Breech
1327	40	2400	F.	—	—	," 4 "	2430	6 "	L	
1352	35	2250	M.	—	—	—	—	36 hrs.	N.D.	
1384	37	2200	M.	—	—	—	—	27 days	L	
1391	40	2410	F.	—	—	Breast 3 hrly.	2335	15	L	
1397	37	2200	M.	—	—	Artificial 4 "	2387	9 "	L	Bil. harelip, cleft palate
1400	36	2350	M.	—	—	Breast 2 "	1857	9 "	L	D.A.A. Congenital malformation
1441	41	2480	F.	—	—	," 2 "	2366	10 "	L	
1450	39	2360	F.	—	—	," 3 "	2533	6 "	L	
1454	39	2410	F.	—	—	," 3 "	2438	12 "	L	
1476	39	2400	F.	—	—	," 3 "	2600	8 "	L	
1489	42	2200	F.	—	—	," 3 "	2550	9 "	L	
1527	36	2400	M.	—	—	Artificial 3 "	—	5 "	N.D.	
1568	32	2190	M.	—	—	Breast 3 "	2211	7 "	L	
1615	36	2380	F.	P.E.T. & Twins	—	," 3 "	2155	20 "	L	D.A.A.
1634	37	2200	M.	—	—	Breast & 3 "	2580	13 "	L	
1638	37	2250	M.	Unknown	—	Artificial 3 "	2436	—	L	
1685	32	1900	M.	Placenta Praevia	—	Breast 3 "	2350	6 "	L	
1751	41	2400	F.	Unknown	—	Artificial 2 "	2065	8 "	L	
1771	39	2450	F.	Syphilis	—	Breast 3 "	—	7 "	N.D.	
1805	34	2450	M.	—	—	," 3 "	2325	8 "	L	
1809	35	2050	F.	Unknown	—	," 3 "	2500	7 "	L	
1810	33	2150	F.	—	—	," 3 "	2050	1 "	L	Monster Transferred to Q.M.H. P.O.P.
1812	40	2450	M.	P.E.T.	—	Breast & Artificial 2 "	—	3 "	N.D.	
1824	32	2200	M.	—	—	Breast 3 "	2466	9 "	L	
1839	38	2230	M.	Unknown	—	Artificial 3 "	2410	24 "	L	
1865	36	2400	F.	P.E.T. & Twins	—	Breast 3 "	2325	10 "	L	
1886	40	2250	F.	—	—	," 3 "	2353	14 "	L	
1914	39	2250	F.	Unknown	—	Breast & Artificial 3 "	2353	20 "	L	
1939	35	2550	M.	—	—	Breast 3 "	2325	2325	L	
1950	42	2550	M.	—	—	," 3 "	2438	7 "	L	D.A.A.
1973	40	2325	M.	—	—	Artificial 2 "	2698	5 "	L	L.S.C.S.
1985	40	2400	F.	P.E.T. & Twins	—	Breast 3 "	2335	15 "	L	
1987	39	2100	M.	—	—	," 3 "	2438	7 "	L	
		2150	M.	—	—	Breast & Artificial 3 "	2500	16 "	L	Transverse lie. Internal version
								2400	L	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Ref. No.	Maturity	Birth weight gm.	Sex	Cause of Premature Labor	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
1994	34	2000	M.	Typhoid Fever	—	—	—	11 hrs.	N.D.	Mother transferred to Infectious Disease Hospital
2013	41	2250	M.	Unknown	—	Breast 3 hrly.	2410	7 days	L	
2017	39	1500	M.	Focal Anomaly P.E.T. & Twins	—	Breast & Artificial 3 hrly.	2150	12 hrs.	N.D.	
2053	38	2230	F.	Unknown	—	—	2268	13 days	L	Face presentation
2072	29	1000	F.	Unknown	Torsion of testes	—	—	3 hrs.	N.D.	
2093	40	2150	M.	”	—	Breast 3 hrly.	2211	8 days	L	
2180	36	2000	M.	Twins	—	—	—	42 hrs.	N.D.	
2200	39	2100	F.	Unknown	—	Breast 3 hrly.	2070	17 days	L	1st of twins
2218	37	2300	M.	”	—	Artificial 3 ”	2053	10 days	L	
2241	32	1350	F.	P.E.T.	—	Breast 4 ”	2000	”	N.D.	
2251	38	2450	F.	Unknown	Left occipital lobe rupturing into subarachnoid space	Artificial 3 ”	—	59 hrs.	L	
2269	39	2350	M.	”	—	—	—	N.D.	L	
2281	40	2450	F.	P.E.T. & Twins	—	Breast 3 ”	2410	7 days	L	
2292	42	2150	F.	”	—	Breast & Artificial 2 ”	2070	5 ”	L	D.A.A.
2294	34	2000	F.	Hydramnios	—	—	1814	12 ”	L	D.A.A.
2296	37	2490	R.	P.E.T. & Twins	—	Breast & Artificial 2 ”	2474	7 hrs.	L	
2299	39	2300	R.	Unknown	—	—	2325	21 days	N.D.	Breech
2346	33	2000	R.	Syphilis	—	Artificial 2 hrly.	2050	—	L	
2359	41	2300	R.	Unknown	—	Artificial 2 ”	2353	52 ”	L	
2361	37	2400	R.	”	—	Breast 3 ”	2325	”	L	
2364	36	2000	R.	”	—	Artificial 2 ”	2400	3 ”	L	
2372	34	2300	R.	”	—	Breast 3 ”	1950	7 ”	L	
2374	41	1950	R.	”	—	—	2230	12 ”	L	
2431	41	2475	R.	”	—	”	2098	13 ”	L	
2487	36	2350	R.	”	—	”	2500	3 ”	L	
2497	38	2050	F.	Twins	—	”	2722	14 ”	L	
2516	37	1860	M.	Unknown	—	Breast & Artificial 2 ”	2126	15 ”	L	
2517	33	2360	M.	Twins	—	Breast 2 ”	2041	—	L	
2533	37	1670	F.	”	—	Artificial 2 ”	1871	3 ”	L	
2630	30	2030	R.	”	—	”	2325	7 ”	L	
2586	39	2300	R.	Unknown	—	”	2296	19 ”	L	
2581	38	1960	R.	P.E.T. & Twins	—	”	1928	10 ”	L	
2595	42	1620	R.	Unknown	—	”	2420	10 ”	L	
2599	39	2400	M.	”	—	”	2260	19 ”	L	
2644	39	2100	M.	P.E.T.	—	”	1928	4 ”	L	
2646	33	1860	R.	Unknown	—	”	2460	6 ”	L	
2653	36	2140	M.	”	—	”	2381	9 ”	L	
						”	2211	16 ”	L	
						”	1871	8 ”	L	
						”	2240	8 ”	L	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity	Birth weight gm.	Sex	Cause of Premature Labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
2663	39	2268	M.	Unknown	—	Breast 3 hly.	2495	21 days	L	L.S.C.S.
2668	31	1600	M.	Placenta Praevia	—	Breast & Artificial 2 "	—	43 "	N.D.	Extended breech
2680	36	2120	M.	Syphilis	—	Breast 2 "	2206	16 "	L	
2697	40	2300	F.	Unknown	—	" 3 "	2211	5 "	L	
2707	38	2050	F.	Syphilis	—	" 3 "	2340	14 "	L	
2708	42	2350	F.	Unknown	—	" 3 "	2523	11 "	L	
2735	40	2495	F.	—	—	" 3 "	2438	7 "	L	
2737	40	2370	M.	—	—	" 3 "	2375	7 "	L	D.A.A.
2752	38	2450	F.	—	—	" 3 "	2450	5 "	L	
2777	41	2300	F.	—	—	" 3 "	2325	9 "	L	
2785	38	2480	F.	—	—	" 4 "	2400	2 "	L	
2830	39	2450	F.	—	—	" 3 "	2353	8 "	L	
2838	42	2300	M.	—	—	" 3 "	2353	8 "	L	
2841	38	2440	F.	—	—	" 3 "	2500	5 "	L	
2843	38	2400	F.	—	—	" 3 "	2400	6 "	L	
2844	39	2438	M.	—	—	" 3 "	2410	8 "	L	Breath
2856	38	2250	M.	—	—	" 3 "	2325	7 "	L	
2879	37	1730	F.	P.E.T.	—	Artificial 2 "	2260	61 "	L	2nd of Twins
2885	41	2410	F.	Mitral Stenosis	—	Breast 4 "	2600	5 "	L	
2929	36	2050	M.	Unknown	—	" 2 "	1871	7 "	L	
2931	36	2350	F.	—	—	" 3 "	2325	6 "	L	
2936	?	2000	F.	Twins	—	—	—	8½ hrs.	N.D.	D.A.A.
3018	38	1900	F.	—	—	Artificial 2 "	1900	11 days	L	
3094	36	2200	M.	—	—	Artificial 2 "	2240	15 "	L	
3148	39	2300	F.	Unknown	—	—	2211	—	L	
3159	36	2193	M.	—	—	—	2200	36 "	L	
3197	33	1899	M.	P.E.T.	—	Artificial 3 "	2381	—	L	
3201	39	2390	M.	Unknown	—	Breast 3 "	2381	12 "	L	
3219	37	2300	F.	Mild Thyrotoxicosis	—	—	2350	7 "	L	
3229	34	2098	F.	Unknown	—	Artificial 2 "	2325	22 "	L	
3244	?	2381	F.	P.E.T. & Twins	—	—	2495	11 "	L	
3253	37	2300	F.	Unknown	—	Breast 3 "	2410	10 "	L	
3278	40	2268	M.	P.E.T. & Twins	—	—	—	19 hrs.	N.D.	
3284	38	2353	M.	—	—	Breast & Artificial 2 "	2405	7 days	L	
3305	40	2070	F.	Unknown	—	Artificial 3 "	2300	30 "	L	
3327	33	1701	F.	P.E.T. & Twins	—	Breast 4 "	2466	6 "	L	
3340	37	2041	F.	Unknown	—	Artificial 2 "	2470	77 "	L	
3371	35	2300	F.	P.E.T.	—	Breast & Artificial 2 "	2200	26 "	L	
3382	?	1814	F.	—	—	Breast & Artificial 2 "	2400	52 "	L	D.A.A.
		2495	F.		—	Breast 4 "	2211	7 "	L	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity	Birth weight gm.	Sex	Cause of Premature Labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
3413	37	2350	M.	Unknown	—	Artificial 3 hrly. Breast 4 "	2353	10 days	L	
3416	36	2495	M.	"	—	2268	6 "	L	L	
3456	40	2450	F.	Twins	—	2438	9 "	L	Breech	
3458	42	2490	F.	Twins	—	2381	25 "	L		
3503	40	1786	F.	Unknown	—	Artificial 2 "	2350	72 "	L	
3514	40	2450	F.	"	—	Breast 4 "	2430	5 "	L	
3536	39	2400	F.	"	—	2495	8 "	L		
3540	34	2350	M.	Twins	—	2488	4 "	L		
3542	40	1843	M.	Twins	—	2495	3 "	L	Breech	
3565	40	2041	M.	Unknown	—	Artificial 3 "	2290	43 "	L	
3584	30	1871	M.	Mitral Stenosis	—	Breast 3 "	2420	14 "	L	"
3591	40	2400	F.	Unknown	—	Artificial 2 "	—	N.D.	L	
3595	31	1140	M.	"	—	Breast 4 "	2323	5 "	N.D.	
3619	37	2000	R.	—	—	Artificial 2 "	—	43 hrs.	L	
3620	37	2013	R.	—	—	—	2260	36 days	L	Transverse lie. L.S.C.S.
3623	35	2350	R.	Syphilis	—	—	2570	53 "	L	
3665	39	2381	M.	Pulmonary T.B.	—	Breast 3 "	2556	6 "	L	
3713	36	2296	R.	Unknown	—	Breast & Artificial 3 "	2268	20 "	L	
3714	43	2350	F.	—	—	Artificial 3 "	2200	14 "	L	
3715	35	2296	M.	Placenta Previa	—	Breast 3 "	2551	5 "	L	
3717	35	2041	M.	Twins	—	Artificial 3 "	—	7 "	N.D.	
3743	37	2050	R.	—	—	—	2360	5 hrs.	N.D.	
3746	39	2450	R.	Unknown	—	Breast & Artificial 2 "	2440	30 days	L	Breech
3768	38	2466	R.	—	—	Breast 4 "	2268	5 "	L	L.S.C.S.
3778	39	2240	R.	P.E.T.	—	Artificial 3 "	2778	40 "	L	
3796	39	2495	R.	Severe P.E.T.	—	3 "	2290	29 "	L	
3847	31	2268	R.	Unknown	—	4 "	2650	22 "	L	
3877	40	2946	F.	—	—	Breast 3 "	2608	41 "	L	
3882	40	2150	M.	—	—	4 "	2025	5 "	L	
3892	39	2300	R.	—	—	3 "	2075	4 "	L	
3894	32	2480	M.	—	—	3 "	2381	6 "	L	L.O.P. L.S.C.S.
3939	42	2211	M.	—	—	4 "	2665	12 "	L	
3981	36	2250	M.	—	—	Breast 3 "	2155	4 "	L	
3990	39	2495	R.	—	—	—	—	23 hrs.	N.D.	
4026	37	2489	R.	—	—	Breast 4 "	2460	43 days	L	
4033	39	2296	M.	—	—	4 "	2523	9 "	L	
4034	36	2211	R.	—	—	3 "	2361	7 "	L	
4044	40	2495	R.	Twins	—	3 "	2249	5 "	L	
		2381	R.	—	—	3 "	2268	7 "	L	
		2300	R.	—	—	4 "	2495	13 "	L	
		2381	R.	—	—	2 "	2300	23 "	L	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity	Birth weight gm.	Sex	Cause of Premature Labour	Birth injury, if any	feeding Method	Weight on discharge gm.	Day of discharge or death	Result	Remarks
4050	37	1750	F.	P.E.T.	—	Artificial 3 hrly. Breast 4 "	—	9 days	N.D.	
4063	36	2495	F.	Pulmonary T.B.	—	3 "	2268	8 "	L	
4083	37	2268	F.	Unknown	—	3 "	2300	8 "	L	
4088	36	2325	M.	—	—	3 "	2155	6 "	L	
4098	40	2410	F.	—	—	3 "	2722	19 "	L	
4101	33	2466	F.	—	—	4 "	2410	4 "	L	
4124	39	2381	F.	—	—	4 "	2381	4 "	L	
4131	40	2495	M.	—	—	4 "	2438	7 "	L	
4132	40	2268	F.	P.E.T.	—	3 "	2240	11 "	L	
4156	39	2211	M.	Mitral Stenosis	—	Artificial & Breast 3 "	—	30 "	L	
4202	36	2268	F.	Syphilis	—	Artificial 3 "	2650	30 "	L	Breech
4205	44	2466	M.	Unknown	—	Breast 3 "	—	15 "	L	
4216	31	1520	M.	Twins	—	4 "	2866	17 "	L	"
4232	39	1395	F.	—	—	Artificial 2 "	—	4 "	N.D.	
4273	37	2300	M.	Unknown	—	2 "	—	12 "	N.D.	
4285	38	2498	M.	—	—	3 "	—	34 "	N.D.	
4285	39	2300	F.	—	—	3 "	—	—	N.D.	
4291	37	1871	M.	Pulmonary T.B.	—	4 "	2495	8 days	L	
4316	32	1000	F.	P.E.T.	—	3 "	2268	4 "	L	
4328	36	2466	F.	Unknown	—	2 "	2515	8 "	L	
4348	32	1400	M.	—	—	2 "	2580	8 "	L	
4370	32	2438	F.	Mitral Stenosis	—	4 "	2580	14 "	L	
4377	39	2325	F.	Unknown	—	3 "	2268	5 "	L	
4378	39	2353	F.	—	—	3 "	2268	13 "	N.D.	
4380	37	2410	F.	—	—	3 "	2268	6 days	L	
4395	36	2041	F.	—	—	3 "	2722	6 days	L	
4465	?	1630	F.	—	—	3 "	2415	8 "	L	
4478	39	2495	F.	P.E.T.	—	3 "	2580	9 "	L	
4483	38	2250	M.	Triplets	—	3 "	2230	4 "	L	
		2420	M.	—	—	3 "	2350	4 "	L	
4507	40	2325	F.	P.E.T.	—	4 "	—	—	N.D.	
4515	40	2438	F.	Syphilis	—	3 "	2428	5 "	L	
4516	42	2495	F.	Unknown	—	4 "	2495	4 "	L	
4519	35	1760	F.	—	—	4 "	2495	4 "	L	
4535	41	1871	F.	Facial Anomaly	—	4 "	2600	6 "	L	
4541	38	2400	F.	Unknown	—	4 "	—	35 hrs.	N.D.	
4555	33	2000	F.	—	—	4 "	—	43 "	N.D.	
4563	?	2495	F.	—	—	4 "	—	38 "	N.D.	
4605	34	2466	F.	—	—	4 "	—	49 days	L	
4622	36	2410	F.	—	—	4 "	2495	4 "	L	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity	Birth Weight gm.	Sex	Cause of Premature Labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
4629	37	2495	F.	Unknown	—	Breast 4 hrly.	2466	8 days	L	
4652	36	1900	F.	“	—	“ 4 ”	2353	5 ”	N.D.	
4679	43	2495	M.	Accidental haemorrhage	—	“ 3 ”	2438	7 ”	L	
4690	33	2495	F.	Unknown	—	“ 4 ”	2296	12 ”	L	L.S.C.S.
4727	41	2495	M.	“	—	“ 4 ”	2835	10 ”	L	
4730	39	2495	F.	“	—	Artificial 3 ”	—	52 ”	N.D. <sup>1</sup>	
4758	34	1740	F.	“	—	Breast 2 ”	2050	8 ”	L	D.A.A.
4783	39	2120	F.	“	—	“ 3 ”	2722	35 ”	L	
4822	39	2268	F.	“	—	“ 2 ”	2300	42 ”	L	
4844	38	1899	F.	“	—	Artificial 2 ”	—	16 ”	N.D.	
4825	37	1900	M.	Essential Hypertension	—	Breast 4 ”	2522	5 ”	L	
4878	39	2420	F.	Unknown	—	Artificial 3 ”	2410	30 ”	L	
4935	37	2268	F.	Mitral Stenosis	—	“ 3 ”	2468	7 ”	L	
4938	38	2353	F.	Unknown	—	Breast & 2 ”	2350	39 ”	L	
4956	34	1820	F.	“	—	Artificial 4 ”	2506	11 ”	L	
4976	44	2438	M.	“	—	“ 4 ”	2568	5 ”	L	
4979	38	2495	F.	“	—	“ 4 ”	2608	14 ”	L	
4987	36	2495	M.	“	—	“ 4 ”	2450	6 ”	L	
4997	40	2381	M.	“	—	Breast & 2 ”	—	10 ”	N.D.	
5001	30	1600	M.	“	—	Artificial 2 ”	—	24 ”	N.D.	
5014	31	1430	M.	Twins	—	Breast 4 ”	2722	18 ”	N.D.	
5015	38	1600	M.	Unknown	—	Artificial 3 hrly	—	24 hrs.	N.D.	
5024	33	2495	M.	Placenta Praevia	—	Breast & 3 hrly	2330	32 days	L	
5058	40	1750	F.	Unknown	—	Breast 3 ”	2495	14 ”	L	
5061	39	2410	M.	“	—	“ 4 ”	2628	18 ”	L	
5062	36	2495	F.	“	—	“ 2 ”	2450	17 ”	L	
5068	39	2250	M.	“	—	“ 3 ”	2296	14 ”	L	
5071	40	2325	F.	“	—	“ 3 ”	2495	7 ”	L	
5077	42	2353	F.	“	—	“ 3 ”	2580	12 ”	L	
5109	39	2381	M.	“	—	Artificial 2 ”	2750	16 ”	L	
5166	38	2438	M.	Twins	—	“ 3 ”	2450	56 ”	L	Breech
5167	35	1730	F.	“	—	“ 3 ”	—	3 ”	N.D.	
5173	36	2263	M.	Unknown	Torsion of tentorium	Breast & 3 ”	2420	20 ”	L	Shoulder presentation
5174	28	1300	M.	“	—	Artificial ”	—	29 hrs.	N.D.	
5189	35	1780	M.	“	—	Breast 2 hrly.	—	11 days	N.D.	
5213	38	2455	F.	“	—	“ 3 ”	2296	6 ”	L	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity	Birth Weight gm.	Sex	Cause of Premature Labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
5225	?	2250	M.	Unknown	—	Breast 3 hrly. " 3 "	2353 2381	12 days 12 "	L	
5247	36	2495	M.	"	—	Artificial 2 hrly. Breast 3 "	— 2438	2 hrs. 41 days	L	
5266	34	1400	F.	"	—	Breast & 2 "	— 2400	—	N.D.	
5271	39	1750	M.	"	—	Artificial 2 hrly. Breast 3 "	— 2438	12 "	L	
5271	39	2410	M.	Twins	—	Artificial 2 hrly. Breast & 2 "	— 2438	20 "	N.D.	
5270	?	1984	F.	Unknown	—	Artificial 4 "	— 2183	14 "	N.D.	
5390	41	1474	F.	Unknown	—	Breast 4 "	— 2368	9 "	L	
5419	38	2381	M.	Syphilis	—	" 3 "	— 2363	5 "	L	
5438	39	2495	F.	Unknown	—	Artificial 4 "	— 2361	10 "	L	
5439	39	2498	F.	Pulmonary T.B.	—	" 3 "	— 2400	33 "	L	Breech
5445	38	2226	F.	P.E.T.	—	" 3 "	— 2430	29 "	L	
5465	41	2263	M.	Unknown	—	Breast 3 "	— 2325	14 "	L	
5480	39	2320	M.	Syphilis	—	—	— 2456	6 hrs.	N.D.	
5487	32	1480	M.	Unknown	—	Breast 3 hrly. Artificial 4 "	— 2438	9 "	L	
5511	38	2495	F.	Syphilis	—	Breast 4 "	— 2268	5 "	L	L.S.C.S.
5514	40	2495	F.	Unknown	—	Breast 4 "	— 2495	6 "	L	
5517	37	2438	M.	Pulmonary T.B.	—	Artificial 3 "	— 2495	7 "	L	
5550	38	2458	F.	Unknown	—	Artificial 3 "	— 2450	7 "	L	
5571	39	2438	F.	Pulmonary T.B.	—	Artificial 3 "	— 2450	15 "	N.D.	
5611	34	2495	F.	Unknown	—	Artificial 3 "	— 2551	36 "	L	
5613	36	2211	F.	Pulmonary T.B.	—	Artificial 2 hrly. Breast 3 "	— 2438	17 hrs. 69 days	N.D.	
5628	36	1820	M.	Unknown	—	Artificial 2 hrly. Breast 3 "	— 2778	17 "	L	
5636	38	2466	F.	Pulmonary T.B.	—	Artificial 2 hrly. Breast 3 "	— 2495	15 "	N.D.	
5650	32	1420	F.	Unknown	—	Artificial 2 hrly. Breast 3 "	— 2495	34 "	R.A.P.	
5658	?	1900	F.	Accidental Haemorrhage	—	Artificial 2 hrly. Breast 3 "	— 280	34 "	R.A.P.	
5687	40	2438	F.	Unknown	—	Artificial 2 hrly. Breast 3 "	— 280	34 "	R.A.P.	
5703	33	2150	F.	Placenta Praevia	—	Artificial 2 hrly. Breast 3 "	— 280	34 "	R.A.P.	
5705	35	2026	M.	Pulmonary T.B.	Tentorial tear	Artificial 2 hrly. Breast 3 "	— 2333	5 "	L	
5717	32	1450	M.	Essential Hypertension	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5723	38	2330	F.	Unknown	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5735	31	1220	F.	Unknown	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5751	39	2211	M.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5758	37	2495	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5760	45	2410	M.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5761	38	2150	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5797	35	2381	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5848	35	1814	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5873	39	2200	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5898	?	2381	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5901	41	2200	M.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5905	40	2098	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5906	32	2495	M.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5926	38	2495	M.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	
5946	40	2495	F.	"	—	Artificial 2 hrly. Breast 3 "	— 2410	75 "	N.D.	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maturity	Birth weight gm.	Sex	Cause of Premature Labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
5050	37	2460	M.	Unknown	—	Breast 4 hrly. Artificial 4 "	2863	18 days	L	Transferred to Q.M.H. L.S.C.S.
5085	40	2200	F.	"	—	Breast 3 "	2510	33 "	L	
5090	41	2381	M.	"	—	Breast 3 "	2637	17 "	L	
6027	38	2268	F.	"	—	" 3 "	2380	13 "	L	
6029	40	2495	M.	"	—	" 3 "	2495	5 "	L	
6050	39	2381	F.	Twins	—	Breast & 3 "	2381	30 "	L	Both Breech
6058	39	2410	F.	Unknown	—	Artificial 3 "	—	26 "	N.D.	
6062	42	2300	F.	"	—	Breast 4 "	3043	28 "	N.D.	
6088	38	2013	M.	Twins	—	Artificial 3 hrly.	—	7 hrs.	N.D.	
6096	43	2268	F.	Unknown	—	Breast 2 "	2320	28 days	L	
6098	35	2495	F.	"	—	Breast 4 "	2320	17 "	L	
6136	35	2268	M.	"	—	" 3 "	2256	7 "	L	
6174	36	2400	M.	"	—	Artificial 3 "	2296	9 "	L	
6188	39	2495	F.	"	—	Breast 4 "	2400	22 "	L	
6252	37	1644	M.	Pulmonary T.B.	—	Artificial 3 "	2495	9 "	L	
6266	41	2351	F.	Unknown	—	Breast 2 "	1644	40 hrs.	N.D.	
6281	40	2333	F.	Pulmonary T.B.	—	Breast 2 "	2381	10 days	L	
6306	?	2495	F.	Pulmonary T.B.	—	" 4 "	2353	13 "	L	
6320	41	2211	F.	"	—	" 2 "	2353	13 "	L	
6330	41	2458	F.	Unknown	—	" 2 "	2350	17 "	L	
6349	39	2150	M.	"	—	" 2 "	2438	5 "	L	
6376	42	2350	M.	Pulmonary T.B.	—	" 2 "	2693	9 "	L	
6419	40	2495	F.	Essential Hypertension	—	Artificial 3 "	2430	30 "	L	
6440	31	980	M.	Unknown	—	Breast 2 "	2430	18 "	L	
6477	39	1000	M.	Twins	—	Breast 2 "	2450	12 "	L	
6485	29	1400	F.	Unknown	—	Artificial 2 "	—	4 "	N.D.	
6494	31	1480	M.	"	—	" 2 "	2580	58 days	L	
6519	38	1380	M.	Unknown	—	" 3 "	2600	63 "	L	
6535	39	2190	F.	"	—	Breast 3 "	2570	52 "	L	Breech Compound
6538	38	2240	M.	"	—	Artificial 2 "	2410	8 "	L	
6545	42	2300	F.	"	—	" 2 "	2460	37 "	L	Breech
6587	33	2450	M.	Pulmonary T.B.	—	Breast 3 "	—	23 "	N.D.	
6600	39	2381	M.	Unknown	Torsion of tentorium	Artificial 3 "	2320	21 "	L	
6614	39	2140	F.	"	"	Breast 3 "	2466	13 "	L	
6641	36	2200	F.	"	"	Artificial 3 "	—	3 "	N.D.	
6655	30	870	F.	"	"	" 3 "	2500	30 "	L	
6671	39	2340	M.	"	"	" 3 "	—	2 hrs.	N.D.	
6702	40	2300	M.	"	"	Breast 3 hrly.	2466	8 days	L	
6707	38	2490	M.	"	"	" 4 "	2340	15 "	L	Breech
					"	" 4 "	3005	18 "	L	

## PREMATURE LIVE-BORN INFANTS, (Continued)

Reg. No.	Maternity	Birth Weight gm.	Sex	Cause of Premature Labour	Birth injury, if any	Method of feeding	Weight on discharge gm.	Day of discharge or death	Result	Remarks
6712	36	2100	F.	Rt. Lobar Pneumonia	Torsion of tentorium	Artificial 3 hly.	2450	27 days	L	
6721	35	2050	F.	Unknown	—	Breast 3 hly.	2608	8 hrs	N.D.	
6735	44	2410	F.	Mitral Stenosis	—	—	2495	11 days	L	
6736	39	2400	F.	Placenta Praevia	—	—	2495	14 "	L	
6790	35	2100	F.	Unknown	Torsion of tentorium	—	—	3 "	N.D.	
6867	35	2360	F.	"	—	—	2310	6 "	L	
6907	37	2410	F.	"	—	—	2410	6 "	L	
6921	36	1900	F.	P.E.T.	—	—	—	5 mins.	N.D.	
6932	?	2492	F.	Unknown	—	Breast 3 hly.	2523	11 days	L	
6939	35	2000	M.	"	—	—	2200	36 "	L	
<b>NON-BOOKED</b>										
284	39	2300	F.	Toxaemia	—	Breast 3 hly.	2400	9 days	L	P.E.T.
579	39	2350	F.	Unknown	—	—	2450	8 "	L	P.O.P.
623	40	2460	F.	Placenta Praevia	—	—	2600	3 "	L	B.B.A.
2368	32	1300	R.	"	—	—	—	2 hrs.	N.D.	L.S.C.S.
2346	40	760	R.	Unknown	—	Breast 3 hly.	—	23 "	N.D.	
2625	?	2296	R.	P.E.T. & Twins	—	—	2353	13 days	L	
2801	39	2350	M.	Severe P.E.T.	—	—	2368	7 "	L	2nd of Twins
3451	35	1620	F.	Severe P.E.T.	Artificial 2 hly.	—	—	30 mins.	N.D.	Manual rotation and Forceps
3454	35	1814	M.	Placenta Praevia	Artificial 2 hly.	—	2600	60 days	L	L.S.C.S.
3454	41	2438	M.	Unknown	Breast 4 "	—	2580	26 "	L	L.S.C.S.
3366	33	1417	M.	A. Unknown	Artificial 2 "	—	—	6 "	N.D.	L.S.C.S.
4206	38	2268	M.	A. Eclampsia	Breast 3 "	—	2268	6 "	L	
4210	38	2080	M.	Unknown	Artificial 3 "	—	—	11 "	N.D.	
4213	29	1040	M.	Accidental Haemorrhage	2 "	—	—	12 "	N.D.	
4841	31	2195	F.	Twins	3 "	—	2470	56 "	L	
4900	36	2495	M.	Accidental Haemorrhage	4 "	—	2381	15 "	L	
6381	36	1928	F.	Twins	Artificial 3 "	—	2650	41 "	L	
		1984	F.		3 "	—	2620			

TABLE 38  
CONGENITAL MALFORMATIONS

Reg. No.	Nature of Malformation	Birth Weight gm.	Sex	Result	Intercurrent maternal disease <sup>c</sup>		Remarks
					55 Babies showed evidence of Congenital Malformation.	53 were Booked Cases and 2 were Non-Booked.	
<b>BOOKED</b>							
72	Left harelip, cleft palate	1800	F.	N.D.	—	—	
78	Cleft palate, club feet	4050	M.	L.	P.E.T.	—	
155	Hodrops, foot pals	1300	F.	N.D.	—	Ref. Q.M.H.	
356	Cleft soft palate	3900	F.	L.	—	—	
366	Hydrocephalus	2300	F.	S.B.	—	—	
437	Haemangioma (Right forehead)	2850	F.	L.	—	—	
474	Right inguinal hernia	3400	M.	L.	—	—	
525	Super-numerary digits both hands	3000	M.	L.	—	—	
595	Bilateral harelip	2381	M.	L.	Cardiac Disease	—	
1091	Polydactylism of left hand	3289	M.	L.	—	—	
1120	Genu recurvatum present	2863	F.	L.	—	Ref. Q.M.H.	
1121	Imperforate anus	1900	M.	N.D.	—	—	
1243	Bilateral corneal opacity	2980	F.	L.	—	—	
1391	Deformity of right ankle (Talipes)	2410	F.	L.	—	—	
	Bilateral harelip and complete cleft palate	2260	M.	L.	—	—	
1397	Rudimentary penis. Undescended testes	2950	F.	L.	—	Ref. Q.M.H.	
1469	Extra digit of left 4th finger	2050	F.	L.	—	—	
1809	Congenital dermoid cyst	3400	M.	L.	Hydramnios	—	
	Monster with absence of eyes	3400	M.	N.D.	Hydramnios	—	
1902	Rudimentary legs	1500	M.	N.D.	—	Ref. Q.M.H.	
1938	Haemangioma in left buttock	3300	F.	N.D.	—	—	
	Focal scoliosis	2490	F.	N.D.	—	Hydramnios. Breech	
2017	Anecephaly	900	M.	S.B.	—	—	
2115	Female pseudo-hermaphrodite	3470	F.	L.	P.E.T.	Ref. Q.M.H.	
2296	Encephalocele. Congenital absence of right foot.	3856	M.	L.	—	Ref. Q.M.H.	
	Webbed fingers	3289	M.	L.	—	2nd of Triplets	
2642	Deformed upper extremities	1871	M.	N.D.	—	3rd of Triplets	
	Absence of right ear	3345	F.	N.D.	—	Ref. Q.M.H.	
2703	Talipes valgus (Right foot)	2835	F.	L.	—	—	
3214	Right harelip	2470	M.	N.D.	—	—	
3652	Congenital heart	1800	M.	N.D.	—	—	
4483	Talipes equinus varus (Right) (Bilateral)	1871	F.	N.D.	—	—	
4555	Anecephaly	3345	F.	N.D.	—	—	
4668	Left harelip & cleft palate	2835	F.	L.	—	—	
4728	Talipes calcaneus both feet						

## CONGENITAL MALFORMATIONS (Continued)

Reg. No.	Nature of Malformation	Birth weight gm.	Sex	Result	Intercurrent maternal disease	Remarks
5266	Talipes equinus varus (Bilateral)	1400	F.	N.D.		
5361	Heterotaxy, left thigh	3175	F.	L		
5469	Impenetrable anus	2920	M.	L		
5548	Impenetrable anus with anal fistula opening behind vagina	2523	F.	L	"	
5568	Cleft palate	3459	F.	L		
5630	Recto-vaginal fistula	3232	F.	L		
5676	Pre-auricular tubercle on left side	2722	M.	L		
5713	Bil. hareclip complete cleft palate	2977	F.	L		
5805	Impenetrable anus	2722	M.	L		
5905	Hareclip, polydactylyism of upper & lower limbs	2098	F.	N.D.		
5985	Congenital heart disease	2200	F.	L		
6346	Deformity of hands	2637	M.	L		
6346	Talipes equinus varus of both feet	2820	F.	L		
6365	Very small pre-auricular tubercle on left side	3402	F.	L		
6463	Bilateral hareclip, complete; cleft palate	2835	M.	L		
6477	Micro-cephalus	2180	F.	F.		
6505	Talipes equinus varus (bil.)	3300	F.	S.B.		
6623	Deformity of right foot	3175	M.	L		
6629	Thin membrane covering urethral opening of the penis	2900	M.	L		
6731	Syndactylyism of right ring and middle finger	3710	M.	L		
6921	Hydrops foetalis	1900	F.	N.D.		
6943	Anencephaly	1200	F.	Mac.		
NON-BOOKED						
2801	Nose absent. Median harclip	1620	F.	N.D.		
5426	Hareclip. Partial cleft palate	3515	M.	N.D.		
					P.E.T.	
						Transverse arrest. Manual rotation & forceps

TABLE 39  
BIRTH TRAUMA

51 Babies showed evidence of Birth Trauma.

46 in Booked Cases and 5 in Non-Booked Cases.

Reg. No.	Maturity	Birth Weight g.m.	Sex	Type of Injury	Method of Delivery	Cause of Injury	Result	Remarks
<b>BOOKED</b>								
291	40	3000	F.	Tentorial laceration	L.S.C.S. Spont.	Prematurity, breech	N.D.	Subdural haemorrhage
326	44	1900	M.	"	"	Unknown	N.D.	"
515	39	2350	M.	"	"	Unknown	N.D.	"
709	43	2500	M.	"	"	"	N.D.	"
769	35	3200	F.	"	"	"	S.B.	"
806	40	3800	F.	"	Forces	Forces	S.B.	"
853	39	2700	M.	Cephalo-haematoma	Forces to AC Head Assisted Breech	Breech	L.	Prolapse of cord
868	39	2900	M.	Tentorial laceration	Spont.	Breech, prematurity	S.B.	Subdural haemorrhage
874	31	(1) 1070	F.	"	"	"	N.D.	"
		(2) 1100	F.	"	"	"	N.D.	"
976	28	1000	M.	"	"	Prematurity	N.D.	"
1024	35	2700	F.	"	"	Accidental haemorrhage	S.B.	"
1121	43	1900	M.	"	"	Prematurity	N.D.	"
1343	?	3950	M.	Cephalo-haematoma	Spont.	Congenital deformity	N.D.	"
1489	42	2200	F.	Tentorial laceration	"	Unknown	N.D.	Subdural haemorrhage
1994	34	2000	M.	"	"	Prematurity	N.D.	"
2072	29	1000	F.	"	"	"	N.D.	"
2115	39	3300	F.	"	"	Congenital abnormality	N.D.	"
2159	45	3150	M.	"	Forces	Forces to after- coming head	S.B.	"
2269	39	2350	M.	Left occipital lobe rupturing into subarachnoid space	Spont.	Unknown	N.D.	Cerebral
2702	30	1050	M.	Subdural haemorrhage	Bipolar Version	Prematurity	S.B.	Breech extended legs & arms
2703	42	3470	F.	Cephalo-haematoma	Spont.	Unknown	L.	Ref. Q.M.H.
2824	41	2650	F.	Fractured right humerus	Assisted Breech	Traction	L.	"
3088	40	2807	M.	Fracture left angle of mandible	"	Unknown	S.B.	Massive subdural haemorrhage
3095	41	3700	M.	Laceration of tentorium	Spont.	Accidental haemorrhage	N.D.	"
3107	41	3200	M.	"	Assisted Breech	Malpresentation	L.	Extended breech
3557	38	3062	F.	Erb's paralysis of the right arm	Spont.	Unknown	N.D.	"
3800	39	3941	M.	Laceration of tentorium	L.S.C.S.	Cephalo-pelvic disproportion	N.D.	"
3866	40	2649	M.	Torsion of tentorium	Spont.	Unknown	N.D.	"
3980	44	3200	F.	Erb's paralysis of the right arm	Forces	Manual rotation	L.	1st of triplets
4186	41	3350	M.	Torsion of tentorium	Spont.	Prematurity	N.D.	"
4483	38	2250						

## BIRTH TRAUMA (Continued)

Reg. No.	Maturity	Birth Weight gns.	Sex	Type of Injury	Method of Delivery	Cause of Injury	Result	Remarks
4483	38	2470	M.	Torsion of tentorium	Spont.	Unknown	N.D.	2nd of triplets. Subdural haemorrhage. Subtentorial haematoma.
4892	41	2940	M.	" "	Bipolar	"	N.D.	Cephalo-haematoma
5024	33	1750	F.	" "	Internal Version	Prematurity	N.D.	Subtentorial haematoma. Placenta praevia
5167	35	2000	M.	" "		"	N.D.	2nd of twins. Subdural haemorrhage.
5717	32	1450	M.	Mild subarachnoid haemorrhage	" Spont."	Unkn.	N.D.	Placenta praevia
5905	40	2098	F.	Laceration of tentorium	"	"	N.D.	Cephalo-haematoma
6099	39	3629	M.	Small cephalo-haematoma	"	"	L.	Subdural and subtentorial haemorrhage.
6062	42	2300	F.	Laceration of tentorium	"	"	N.D.	Moderate subdural haemorrhage
6188	37	1644	M.	Torsion and laceration of tentorium	"	"	N.D.	Intracranial haemorrhage
6400	41	3400	M.	Cephalo-haematoma	Assisted Breech	Breech	S.B.	Right facial palsy with cephalo-haematoma
6506	38	3500	F.	Laceration of tentorium	Spont.	Prematurity	N.D.	Subdural haemorrhage, right facial palsy
6614	39	2140	F.	Torsion of tentorium				
6804	38	3270	M.	"	Forceps	Manual rotation	N.D.	
6942	36	4210	F.	Fracture of right clavicle	Spont.	Unknown	L.	
<b>NON-BOOKED</b>								
1095	?	3250	M.	Tentorial laceration	Assisted Breech	Unknown	S.B.	Subdural haemorrhage
3951	41	2693	F.	Tentorial tear	Spont.	Prolonged labour	N.D.	"
4251	35	1816	M.	Torsion of tentorium		Prematurity	S.B.	Cephalo-haematoma
5014	41	3487	M.	Right facial paralysis	L.S.C.S.	Failed forceps	L.	Placenta praevia
6379	37	2722	M.	Mild cephalo-haematoma	Forceps	Contracted pelvis	N.D.	Ediampsia (intrapartum)

TABLE 40  
NEO-NATAL INFECTIONS

35 Babies suffered from various Neo-natal infective conditions, 32 in Booked Cases and 3 in Non-Booked Cases.									
Reg. No.	Maturity	Birth Weight gm.	Sex	Type of Infection	Source of Infection	Predominant Causal Organism	Treatment	Result	Remarks
BOOKED									
181	37	2900	M.	Broncho-pneumonia	Respiratory	"	Penicillin-Chloromycetin	N.D.	
261	39	2730	M.	"	"	"	"	L.	
709	43	2500	M.	"	"	"	"	N.D.	
976	28	1000	M.	"	"	"	"	N.D.	Breech
1685	32	1900	M.	"	"	"	"	N.D.	
1810	33	2150	F.	"	"	"	"	N.D.	
2180	36	2000	M.	"	"	"	"	N.D.	
2241	32	1350	F.	"	"	"	"	N.D.	
2921	39	2800	M.	"	"	"	"	N.D.	
2668	31	1600	M.	"	"	"	"	N.D.	Prematurity
3343	41	2800	M.	"	"	"	"	S.B.	
4148	39	3175	M.	"	"	"	"	N.D.	Contracted Pelvis. L.S.C.S.
4210	38	2880	M.	"	"	"	"	N.D.	
4216	31	1520	M.	"	"	"	"	N.D.	
4316	32	1000	F.	"	"	"	"	N.D.	
4318	37	2722	M.	"	"	"	"	N.D.	
4758	34	1740	F.	"	"	"	"	N.D.	
5001	30	1600	M.	"	"	"	"	N.D.	
5167	35	2000	M.	"	"	"	"	N.D.	
5189	35	1780	M.	"	"	"	"	N.D.	
5242	43	3289	M.	"	"	"	"	N.D.	
5014	31	1430	M.	"	"	"	"	N.D.	
5370	?	1600	M.	"	"	"	"	N.D.	
5339	29	1984	F.	"	"	"	"	N.D.	
5549	42	2863	M.	"	"	"	"	N.D.	
		3345	F.	Conjunctivitis	"	"	"	N.D.	
5627	41	2608	F.	Purulent meningitis	Unknown	"	Penicillin, parenterally	N.D.	
				Generalised jaundice	Respiratory	"	Chloromycetin	N.D.	
5628	36	1820	M.	Broncho-pneumonia	"	"	Vitamin K.	N.D.	
5703	33	2150	F.	"	"	"	Penicillin	N.D.	
5716	40	3402	M.	Conjunctivitis	"	"	Penicillin	L.	
5982	41	3260	F.	Purulent meningitis	Unknown	"	Penicillin	L.	Ref. Q.M.H. & died
				Salmonella meningitis	Respiratory	"	Chloromycetin	N.D.	
6538	38	2240	M.	Broncho-pneumonia	"	"	Terramycin	N.D.	
6921	36	1900	F.	Congenital syphilis	Maternal	"	Chloromycetin	N.D.	Baby died 5 minutes after birth
NON-BOOKED				Broncho-pneumonia	Respiratory	"	Penicillin	N.D.	Placenta Prævia, L.S.C.S.
3566	33	1417	M.	"	"	"	Chloromycetin	N.D.	
5426	38	3515	F.	"	"	"	Penicillin	N.D.	
5496	39	2778	F.	"	"	"			

TABLE 41  
OTHER NEO-NATAL DISEASES

52 Babies suffered from other Neo-natal Diseases,  
51 in Book Cases and 1 in a Non-Booked Case.

Reg. No.	Maturity	Birth weight, gm.	Sex	Type of Disease	Maternal Complication	Method of Delivery	Treatment	Remarks
BOOKED								
527	41	3250	M.	Jaundice	—	Spont.	Vitamin K.	L.
644	32	2650	F.	"	—	"	"	L.
646	36	3100	M.	Jaundice	—	"	"	L.
1537	40	2750	M.	Jaundice	—	"	Vitamin K.	I.
1729	42	3100	F.	"	—	"	Penicillin	I.
1907	39	2580	F.	Jaundice	—	"	Vitamin K.	I.
2026	41	3700	F.	Jaundice	—	Forces to AC Head	Vitamin K.	I.
2153	40	3160	M.	"	—	Spont.	"	I.
2248	38	2850	F.	Icterus neonatorum	—	"	"	Breath extended legs
2293	37	2950	M.	Progressive jaundice	—	"	"	Ref. Q.M.H.
2312	39	2750	F.	Severe jaundice	—	"	"	N.D.
2375	40	3650	M.	Jaundice	—	"	"	L.
2780	40	3120	M.	"	—	"	"	L.
3129	39	3150	F.	Generalised jaundice	Mitral Stenosis	"	"	L.
3284	30	1871	M.	Generalised jaundice	—	"	"	N.D.
3715	35	2296	M.	Generalised jaundice	Mitral Stenosis	"	Vitamin K.	I.
3770	40	2778	M.	Serial dermatitis	—	"	Penicillin	I.
3821	37	2660	M.	Severe jaundice, anaemia	Chronic Nephritis	"	Vitamin K.	L.
4027	38	3289	M.	Jaundice	—	"	Blood 45c.c.	I.
4050	37	1750	M.	Serial dermatitis	P.E.T.	"	Ref. Q.M.H.	N.D.
4154	34	3090	F.	Haemorrhagic disease	—	"	Vitamin K.	L.
4318	37	2722	M.	Jaundice	—	"	Chloramycetin	N.D.
4344	39	2940	M.	"	—	"	Vitamin K.	N.D.
4386	38	3402	M.	Serial dermatitis	—	"	"	L.
4476	41	3175	M.	Severe jaundice, anaemia	Assisted	"	Gentian violet	I.
4574	40	3175	M.	Haemorrhagic disease	Breath	"	Penicillin	Breath
4652	36	1900	F.	Generalised jaundice	Spont.	"	Vitamin K.	L.
4892	41	2940	M.	Marked jaundice	"	"	Blood transfusion 90 c.c.	N.D.
4941	39	2551	F.	Severe jaundice	"	"	Penicillin, blood 15 c.c./m.	N.D.
5242	43	3289	M.	Severe jaundice	Pulmonary T.B.	"	Vitamin K.	L.
5303	40	3005	M.	Severe jaundice	"	"	"	N.D.

## OTHER NEONATAL DISEASE, (Continued)

Reg. No.	Maturity	Birth weight gm.	Sex	Type of Disease	Maternal Complication	Method of Delivery	Treatment	Result	Remarks
5370	?	1474	F.	Generalised jaundice	—	Spont.	Vitamin K.	N.D.	
5458	?	2700	M.	Severe jaundice	—	„	„	N.D.	
5468	38	2722	M.	Generalised jaundice	—	Forces	„	N.D.	
5490	35	3062	M.	Small angioma, ant. abdominal wall	Mitral stenosis	Spont.	„	L.	
5651	40	3203	F.	Jaundice	—	„	Vitamin K.	L.	
5680	40	3175	M.	„	—	„	„	L.	
5842	41	2698	R.	„	—	„	3 blood transfusion, A.C.T.H., Terramycin	L.	
5937	42	2835	R.	Jaundice & fever	Pulmonary T.B.	„	Aureomycin		
5974	40	3260	F.	Jaundice	—	—	Vitamin K.	L.	
5997	37	2665	F.	Jaundice	—	„	Vitamin K.	L.	
6045	43	3742	F.	„	—	„	Vitamin K.	L.	
6103	41	3827	M.	Diarrhoea	—	—	Penicillin	L.	
6162	40	3380	M.	Severe jaundice	—	—	Chloroformycin	L.	
6286	41	4082	M.	„	—	—	Vitamin K.	L.	
6299	41	2778	M.	Jaundice	—	Manual rotation & mid forceps	„	L.	
6359	39	3250	F.	Severe jaundice	—	Spont.	„	N.D.	
6638	39	3289	F.	Jaundice	—	„	„	L.	
6687	41	3147	M.	„	—	Manual rotation and forceps	„	N.D.	
6790	35	2100	F.	„	—	Spont.	Vitamin K.	N.D.	
6941	39	3470	M.	„	—	„	Vitamin K.	L.	
NON-BOOKED				Generalised jaundice	Ecclampsia (intrapartum)	Forceps	Penicillin	N.D.	
6379	37	2722	M.				Vitamin K.		

## X-RAY DEPARTMENT STATISTICS

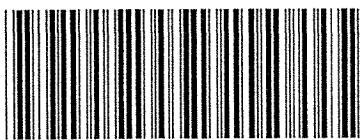
Type of Cases done in New Tsan Yuk Hospital starting from 22nd. June, 1955.

Month	Chest			Bones			Pelvimetry			Abdomen			Cystogram			I.V.P.			
	I.P.*	O.P.*	Total	I.P.	O.P.	Total	I.P.	O.P.	Total	I.P.	O.P.	Total	I.P.	O.P.	Total	I.P.	O.P.	Total	
June	..	..	..	1	295	296	3	1	4	3	19	22	1	20	21	—	2	—	2
July	..	..	..	15	1101	1116	2	—	2	23	53	76	5	38	43	—	1	1	—
August	..	..	..	13	704	717	2	2	4	15	46	61	8	30	38	—	—	—	—
September	..	..	..	9	572	581	1	3	4	22	43	65	11	43	51	—	—	—	—
October	..	..	..	17	527	544	2	3	5	8	52	60	12	36	48	1	1	2	—
November	..	..	..	19	420	439	4	2	6	19	54	73	7	34	41	—	2	2	—
December	..	..	..	22	514	536	6	6	12	14	91	105	10	47	57	—	2	2	1
Total	..	..	..	96	4133	4229	20	17	37	104	358	462	54	248	302	1	8	9	2
																1	1	1	
																3	3	3	

\* I.P. In-patient

\* O.P. Out-patient

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Tsan Yuk Hospital  
Clinical report  
of ... for the  
year ...  
1955.

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