

**Obstetric department clinical report : 1949 / Camborne-Redruth Miners' & General Hospital.**

**Contributors**

Camborne-Redruth Miners' & General Hospital.  
West Cornwall Hospital Management Committee.

**Publication/Creation**

[Place of publication not identified] : [publisher not identified] 1949

**Persistent URL**

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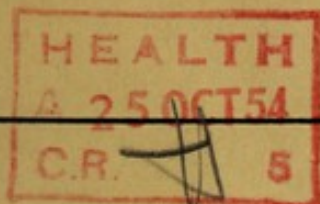
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mc1037/145/A2

CAMBORNE—REDRUTH  
MINERS' & GENERAL HOSPITAL

(West Cornwall Hospital Management Committee)



OBSTETRIC  
DEPARTMENT

CLINICAL REPORT  
FOR THE YEAR 1949



OSCAR BLACKFORD LTD.  
HOSPITAL PRINTING SPECIALISTS  
TRURO, CORNWALL

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## ABBREVIATIONS

B.	Booked
N.	Non-Booked.
A.	Alive.
D.	Died.
S.B.	Stillbirth.
A.R.M.	Artificial rupture of membranes.
A.P.H.	Antepartum hæmorrhage.
I.M.	Intramuscular injection.
Hb.	Hæmoglobin.



This Report is prepared in accordance with the recommendations  
of the  
Royal College of Obstetricians and Gynaecologists

## SECTION I.—THE OBSTETRIC REPORT

TABLE I

	In-patients		TOTALS
	B.	N.	
Adult patients admitted			1317
Patients delivered in hospital			
Primiparae	447	101	548
Multiparae	457	97	554
Admitted after delivery			
Primiparae	7	7	14
Multiparae	13	9	22
Total patients delivered	924	224	1148
Abortions	12	56	68
Patients transferred	6	0	6
Maternal deaths	1	1	2
Maternal death rate	.1	3.4	3.5
Infants born in hospital	917	202	1119
Infants born before admission	18	18	36
Total infants born	937	220	1155
Infants transferred	2	0	2
Stillbirths	22	14	36
Stillbirth rate	23.9	69.3	31.1
Neonatal deaths	21	17	38
Neonatal death rate	22.9	90.4	33.8
Other Infants Deaths	—	—	—

This report deals with cases discharged from the Maternity Wards of Camborne and Redruth Hospital during 1949. 'False alarms' of labour are excluded. The tables, definitions and abbreviations used throughout are those recommended by the Royal College of Obstetricians and Gynaecologists.

'Booked cases' are those accepted for hospital delivery on account of home conditions and medical grounds, and who have attended antenatal clinics conducted by the hospital staff. 'Non-booked Cases' are all cases admitted at the request of their family practitioners and who have not attended hospital antenatal clinics. On booking for confinement each patient has as routine a chest x-Ray, Wassermann reaction, blood group and Rh typing carried out. Non-booked cases have a Wassermann and blood grouping carried out on admission. All cases with a doubtful Wassermann result are referred direct to the Special Treatment Centre for further investigation. During the year, 17 cases of syphilis were referred to and treated at this centre.

During the year 1,317 women were discharged from the wards. This includes 34 patients (14 primiparae, 20 multiparae) admitted for treatment and later re-admitted for delivery. There were a total of 36 post natal admissions comprised of 15 booked cases

delivered at home and admitted for nursing, and 21 non-booked cases (9 primipara, 12 multipara) admitted for reasons given below :

Prematurity	.....	9 cases
Retained Placenta	.....	6 cases
Erythroblastosis Foetalis	.....	2 cases
Third Degree Tear	.....	2 cases
Eclampsia	.....	1 case
Fits	.....	1 case

During the year, Looe Maternity Home was closed, and patients from the area served are now admitted to the Plymouth hospitals. No cases delivered at Looe now figure in this report.

No cases of puerperal infection were admitted as such. All cases showing a single rise of temperature to 100°F., or in whom a rise of 99.4°F. occurs on two successive days, have a high vaginal swab and catheter specimen of urine examined bacteriologically. Only those cases conforming to the Ministry of Health standards are tabulated in the report.

The following table gives a summary of the methods of delivery.

TABLE II

METHODS OF DELIVERY		Booked		Non-Booked		Total	
		P.	M.	P.	M.	P.	M.
Spont. occ. ant.	86.3%	424	432	84	85	508	517
Spont. occ. post.	.42%	4	1	—	—	4	1
Breech delivery	3.54%	12	14	9	7	21	21
Twins	1.51%	5	7	1	5	6	12
Triplets	.09%	1	—	—	—	1	—
Forceps delivery	6.49%	36	8	26	7	62	15
Cæsarean Section	1.09%	1	5	6	1	7	6
Transverse Presentation	.09%	—	1	—	—	—	1
Face delivery	.33%	2	—	1	1	3	1
Brow delivery	.09%	1	—	—	—	1	—
Abortions		486	468	127	106	613	574
		3	9	14	42	17	51

Abortions, while still treated in the Gynæological Ward of the Hospital, are now included in the above table.

Cases of antepartum hæmorrhage are admitted to the wards and remain in hospital until delivery. Apart from speculum examination of the cervix, no vaginal examination is carried out unless the bleeding recurs repeatedly or is of such degree to necessitate operative treatment.

Cases in whom the blood pressure rises above 150mm. systolic are admitted for investigation ; but those with lower B.P. and other signs of toxæmia are also admitted for treatment.



All breech presentations are if possible turned at the A.N.C's on diagnosis and if beyond 30 weeks. Only those in which attempted version has been unsuccessful are admitted to the wards for version under general anæsthesia.

Of the two maternal deaths, one occurred in a booked case from hæmolytic anæmia, after her transfer to the Medical Wards. The other, a non-booked case, died from intraventricular hæmorrhage following a toxic antepartum hæmorrhage.

N. NOBLE,  
*Senior Obstet. Registrar.*



TABLE 1.—ASSOCIATED DISEASES AND CONDITIONS NOT DETAILED ELSEWHERE

B. or N.	Reg. No.	Age	Previous Pregnancies		Disease or Condition	Treatment	Result		Remarks
			Before 28 weeks	After 28 weeks			M.	C.	
B	22463	25	1	0	Pyelitis	Sulphonamides	A	A	Readmitted
B	16801	32	0	2	Lumbar Pain	Investigation	A	A	Readmitted
B	26065	27	0	2	Threatened abortion	Sedatives	A	A	Readmitted
B	3828	33	1	8	Syphilis	Penicillin	A	A	
B	6739	26	1	0	Tubercular Pyonephrosis	Nephrectomy (L)	A	—	Abortion
B	29697	27	0	1	Pleurisy	Investigation	A	A	Readmitted for delivery
B	28052	23	0	1	Syphilis	Penicillin	A	A	
N	29804	20	0	0	Epilepsy	Sedatives	A	A	Post natal onset
N	29390	23	0	0	Ischio-rectal abscess	Sulphonamides, incision	A	A	Forceps
B	4643	25	0	1	Old Nephrectomy	Nil	A	A	Pre-eclampsia
N	13545	21	0	1	Pyelitis	Sulphonamides	A	A	Delivered May 26th
N	29869	20	0	0	Pneumonia	Chemo therapy	A	A	Delivered June 29th
B	30010	24	0	0	Syphilis	Penicillin 6m. units	A	SB	Macerated
B	30355	21	0	0	Syphilis	Penicillin	A	A	P.P.H.
N	11195	36	0	4	Abdominal pain	Investigation	T	—	Home delivery
B	13545	22	0	1	Pyelitis	Sulphonamides	A	A	
B	30862	21	0	0	Hæmaturia	Investigation	A	A	Readmitted for delivery
B	18577	20	0	2	Old poliomyelitis	Exercises	A	D	Delivered September 5th
B	9075	26	0	1	Puerperal mania	Sedatives	T	A	Breech delivery
B	31059	30	0	4	Varicose veins of vulva	Rest	A	A	Certified
B	30961	30	0	2	Asthma	Adrenalin. Rest	A	A	Morbid
N	31072	35	2	1	Degeneration of fibroid	Morphia	A	A	
B	30917	23	0	2	Pyelitis	Sulphonamides	A	A	Delivered May 19th
B	30233	26	1	0	Pulmonary T.B. (old)	Rest	A	A	Delivered August 27th
B	31059	30	0	4	Varicose veins of vulva	Rest	A	A	Forceps
B	10164	40	1	2	Epilepsy	Sedatives	A	A	Morbid
B	31126	33	0	2	Threatened abortion	Sedatives	A	A	
B	31139	27	0	1	Syphilis	Penicillin	A	A	Readmitted

TABLE 1.—ASSOCIATED DISEASES AND CONDITIONS NOT DETAILED ELSEWHERE (Continued)

B	29854	21	0	0	Syphilis	Penicillin	A	A	
B	31149	31	0	0	Epilepsy	Sedatives	A	A	
B	29578	25	0	0	Pulmonary T.B.	Rest	T	A	Congenital malformation
B	31114	23	0	0	Pulmonary T.B.	Artificial pneumothorax	A	A	
B	16801	32	0	0	Microcytic anemia	Iron, Blood transfusion	A	A	Pre-eclampsia
B	28753	22	0	0	Syphilis	3 pints	A	A	
B	30962	42	0	5	Diabetes	Penicillin	A	A	Eclampsia
B	31254	29	0	1	Syphilis	Stabilization. Surgical induction	A	A	
N	31256	38	0	4	Prolapse uteri	N.A.B. and bismuth	A	A	
N	31287	24	0	0	Hematemesis	Pessary	A	A	
N	26471	26	0	1	Pulmonary T.B.	Investigation	A	A	Investigations : negative
N	31258	42	0	0	Hemiplegia	Rest	A	—	14/52 Pregnant
N	31151	34	1	1	Anemia	Blood transfusion	A	A	Casarean section
N	17379	29	1	2	Bronchiectasis	Postural drainage	A	A	Hæmoglobin 50%
N	31336	40	0	5	Anemia	Intravenous iron	A	A	
N	32404	38	0	6	Retroverted gravid uterus	Re-position	A	A	Toxæmia
B	32245	22	0	0	Syphilis	Penicillin	A	—	For home delivery
B	32032	36	0	1	Microcytic anemia	Iron	A	A	Pre-eclampsia
B	32241	27	0	0	Pyelitis	Sulphatriad	A	ND	Previous Casarean
B	29981	20	0	0	Old osteomyelitis (thigh)	Nil	A	—	Self-discharged
B	32526	40	0	0	Syphilis	Penicillin	A	A	Readmitted, delivered
N	32905	23	0	0	Abdominal pain	Investigation	T	A	15/8/49
N	32216	39	0	2	Pyelitis of pregnancy	Sulphatriad	A	A	Pre-eclampsia
B	30234	29	0	1	Pulmonary T.B. Thoracoplasty	Rest	T	—	For home delivery
B	28990	24	0	1	Pulmonary T.B.	Rest	T	A	
B	32839	19	0	0	Poliomyelitis (old)	Exercises	A	A	
B	29980	21	0	0	Syphilis	Penicillin	A	A	Morbid
B	33004	18	0	0	Chronic otitis externa	Local	A	A	Forceps
N	15252	31	0	4	Threatened abortion	Blood transfusion	A	A	Prematurity
B	16454	40	0	3	Anæmia	Iron	A	D	Delivered Sept., A.P.H.
									Breech, prematurity
									Hæmoglobin rose from
									32% to 68%







TABLE 2.—ABORTION (Expulsion of products of conception before completion of the 28th week of pregnancy)

B. or N.	Reg. No.	Age	Previous Pregnancies		Maturity in weeks	If induced : indication and method	If spontaneous : cause (if known) and treatment	Result	Morbidity	Remarks
			Before 28 weeks	After 28 weeks						
N	4109	27	1	3	8	—	Unknown. Ergot.	A	No	5 pints
N	29322	30	0	5	22	—	Placenta previa	A	No	
N	29584	34	1	3	10	—	Blood transfusion	A	No	Thrombosis L. saph. vein
B	29507	32	2	1	26	—	Unknown. Ergot.	T	Yes	Sub-acute hæmolytic anæmia. Died
							Unknown. Blood transfusion			Twin pregnancy
B	29325	22	0	0	26	—	Unknown. Morphia	A	No	
N	29300	23	0	0	12	—	Unknown. Morphia	A	No	
B	6739	26	1	0	26	—	Nephrectomy	A	Yes	
N	29800	27	0	2	12	—	Unknown. Ergot.	A	No	
							Pitocin. Blood transfusion, 4 pts			
N	27027	18	1	0	10	—	Unknown. Ergot.	A	No	
N	29962	30	1	0	11	—	Blood trans., 3 pts	A	No	
N	29988	21	0	0	12	—	Unknown. Ergot.	A	No	
N	29936	32	0	1	15	—	Blood trans., 3 pts	A	No	
N	29873	28	0	1	13	—	Unknown. Pitocin.	A	No	
N	30301	35	1	2	10	—	Morphia	A	No	
N	30348	21	0	0	12	—	Unknown. Pitocin.	A	No	
N	30462	30	0	1	10	—	Blood trans., 3 pts	A	No	
N	30494	32	0	2	12	—	Hydatidiform Mole D. and C.	A	No	
							Unknown. Pitocin			
							Unknown. Pitocin			
							Ergot.			
N	30589	26	1	1	10	—	Unknown. D. & C.	A	No	Admitted as incomplete abortion
							Retroversion replaced			
N	30614	29	0	1	8	—	Unknown. D. & C.	A	No	Blood trans., 1 pt.
B	30707	30	4	0	24	—	Unknown	A	No	

TABLE 2.—ABORTION (Expulsion of products of conception before completion of the 28th week of pregnancy)—continued

	24705	24	0	3	26		Unknown, Rest Fibroids, Rest Morphia Unknown, Rest.	A	No No No No	Large cervical erosion Missed abortion Threatened abortion
B	30743	37	1	0	26	—	—	A	No	
N	22576	32	0	3	27	—	—	A	No	
N	30963	27	0	1	12	Hyperemesis gravidarum Evacuation of uterus	—	A	No	
N	30964	29	0	0	12	—	Unknown, Pitocin. Evacuation	A	No	
N	11653	34	0	0	10	—	Unknown, Pitocin	A	No	
N	31084	18	0	0	18	—	Unknown, Pitocin & Morphia	A	No	Twin pregnancy
N	31269	40	1	5	20	—	Unknown. Evacuation	A	No	
N	24495	20	0	1	10	—	Unknown, Morphia	A	No	
N	31143	32	0	1	10	—	Unknown, Blood trans, Evacuation	A	No	
N	19839	35	1	2	12	—	Unknown, Blood trans, Evacuation	A	No	
B	31316	25	0	0	26	—	Hydatidiform Mole. Pitocin	A	No	
N	32113	36	0	3	2	—	Rupture of tube	A	Yes	Ectopic, Pelvic hematocoele
N	32052	34	1	3	8	—	Unknown, Evac. Blood trans, 2 pts	A	Yes	
N	19652	44	1	6	20	—	Unknown, Evac. Blood trans	A	Yes	Missed abortion
N	32048	24	0	0	13	—	Morphia	A	No	
N	31323	29	1	0	12	—	Unknown, Ergot- metrine	A	No	
N	32425	28	1	2	18	—	Unknown, Pitocin. Evacuation	A	No	
N	32402	26	0	0	10	—	Unknown	A	No	
N	33313	30	0	3	24	—	Unknown	A	No	
N	32613	31	0	0	9	—	Unknown, Morphia	A	No	
N	33215	24	0	0	12	—	Unknown, Blood transfusion	A	No	
B	33056	31	1	3	22	—	Unknown, Pitocin. Morphia	A	Yes	Twin pregnancy



TABLE 2.—ABORTION (Expulsion of products of conception before completion of the 28th week of pregnancy)—continued

B	4668	36	0	1	20	—	Unknown. Pitocin	A	No	
N	33148	28	0	4	12	—	Unknown. D & C.	A	No	
N	33060	20	0	0	18	—	Hydatidiform Mole. Evacuation	A	No	
N	6896	32	0	1	8	—	Unknown	A	No	
N	33598	37	1	0	10	—	Unknown	A	No	
N	33812	27	1	1	14	—	Unknown. Evac.	A	No	
N	33828	20	0	0	14	—	Blood transfusion	A	No	
N	33543	24	0	1	12	—	Unknown. Blood transfusion	A	No	
B	15332	36	6	0	11	—	Unknown. Morphia Rest	A	No	Hypertension
B	24787	33	0	1	17	—	Unknown. Morphia	A	No	
N	33757	21	0	0	12	—	Unknown. Evac.	A	No	
N	34107	41	1	3	22	—	Unknown. Morphia	A	No	
N	34261	23	0	1	12	—	Unknown. Evac.	A	No	
N	34109	36	1	2	8	—	Blood trans	A	No	
N	34184	30	0	2	12	—	Unknown. Ergomet- rine. Blood trans	A	No	
N	11449	33	1	5	12	—	Unknown. Evac.	A	No	
N	33879	38	1	3	12	—	Blood trans	A	No	
N	34558	32	0	0	11	—	Unknown. Morphia. Blood trans	A	No	
N	34412	38	0	0	15	—	Unknown. Ergot	A	No	
N	26625	27	1	1	10	—	Unknown. Ergomet- rine. Evacuation Ectopic.	A	No	
N	7918	31	1	2	9	—	Salpingectomy Unknown. Ergomet- rine	A	No	Blood transfusion
N	34905	24	0	1	13	—	Unknown. Evac.	A	No	
N	34816	24	0	1	15	—	Unknown. Evac.	A	No	
N	35135	31	0	3	18	—	Unknown. Blood transfusion	A	No	
N	35000	27	0	4	18	—	Unknown. Ergot. Morphia	A	No	



TABLE 3.—HYPEREMESIS ADMITTED FOR TREATMENT

B. or N.	Reg. No.	Age	Previous Pregnancies		Maturity on admission	Treatment	Result		Remarks
			Before 28 weeks	After 28 weeks			M.	C.	
B	29990	21	0	1	40	Fluids	A	A	
N	30963	27	0	1	12	Termination of pregnancy	A	—	
N	31338	19	0	1	14	I.V. glucose	A	—	
N	32321	20	0	0	22	Diet	A	—	
N	9955	26	1	2	6	Replacement of retroverted uterus	A	—	
N	34308	36	0	1	37	Intravenous glucose saline	A	A	

TABLE 4.—CARDIAC DISEASE

B. or N.	Reg. No.	Age	Previous Pregnancies		Maturity	Lesion	Degree of failure of compensation (Class 1, 2, 3 or 4. N.Y. Heart Assoc. 1939)		Method of delivery	Result		If steril- ized	Remarks
			Before 28 weeks	After 28 weeks			On admission	At delivery		M.	C.		
N	29805	27	0	1	36	Hypertension. Left Ventricular failure	None	3	Normal	A	S.B. A.	No	Pre-eclampsia
B	24172	23	0	1	40	Mitral stenosis	1	1	Normal	A	A	No	
N	31924	26	0	0	37	Mitral stenosis	1	1	Normal	A	A	No	A.P.H.

TABLE 5.—PRE-ECLAMPSIA, ESSENTIAL HYPERTENSION AND CHRONIC NEPHRITIS

B. or N.	Reg. No.	Age	Previous Pregnancies		Maturity			Oedema	Highest blood pressure	No. of days in labour or before labour	If labour induced state method	Method of delivery	Result		Weight of child	Remarks
			Before 28 wks	After 28 wks	On admission	At delivery	Maximum	On discharge					M.	C.		
B	29111	34	0	0	40	40	None	None	158/104	6	No	Normal	A	A	7lb. 3oz.	P.P.H., manual removal of placenta
B	28755	32	0	0	40	40	None	None	170/90	2	No	Normal	A	A	10lb. 0oz.	Morbid
B	9137	28	0	2	40	40	None	None	160/80	2	No	Normal	A	A	5lb. 0oz.	Essential hypertension
B	27792	24	0	0	39	40	Trace	None	168/100	3	No	Normal	A	A	5lb. 0oz.	
N	29224	28	0	0	39	39	None	None	180/120	2	No	Low forceps	A	A	5lb. 15oz.	
N	29077	23	0	0	37	40	2.5%	Trace	152/100	20	No	Normal	A	A	7lb. 4oz.	
N	29331	39	0	3	36	37	Cloud	None	178/118	6	No	Normal	A	A	7lb. 15oz.	Morbid
N	29290	26	0	0	37	39	3%	None	156/106	15	No	1st Vertex and breech	A	A	5lb. 6oz.	Twin pregnancy
N	29446	27	0	0	39	39	Cloud	None	150/102	1	No	Normal	A	A	5lb. 8oz.	Morbid
N	29081	23	0	0	32	34	5%	None	180/130	15	No	Normal	A	A	5lb. 9oz.	
B	29204	34	0	3	40	40	None	None	175/110	13	No	Normal	A	A	8lb. 14oz.	Post natal admission
B	4643	25	0	1	40	40	Cloud	Cloud	140/84	14	No	Normal	A	A	6lb. 10oz.	Previous nephrectomy
B	29445	27	0	0	38	40	None	None	160/110	19	No	Normal	A	A	7lb. 8oz.	
N	29586	27	0	2	36	37	.5%	None	170/120	8	No	Normal	A	A	6lb. 5oz.	Prematurity
N	29935	24	0	0	36	36	None	None	116/100	1	No	Normal	A	A	2lb. 12oz.	Birth trauma
N	29447	33	0	1	32	36	1%	None	180/128	28	S & M	Normal	A	D	3lb. 15oz.	Nephritis 10 yrs age
B	23111	24	0	0	39	39	None	None	152/100	2	No	Normal	A	A	8lb. 6oz.	
B	29316	38	0	4	37	39	1%	None	164/96	15	No	Normal	A	A	6lb. 10oz.	
B	27917	26	0	1	40	40	1%	None	156/96	7	Medical	Normal	A	A	9lb. 4oz.	
B	29690	33	0	1	37	40	None	None	160/100	23	No	Normal	A	A	5lb. 15oz.	Prolonged labour
B	9520	22	0	0	40	40	None	None	152/100	1	No	Normal	A	A	7lb. 10oz.	P.P.H.
B	39343	36	0	7	38	39	1%	None	160/100	7	M & S	Normal	A	A	9lb. 5oz.	
B	28532	23	0	0	38	40	1%	None	150/100	12	—	Normal	A	A	6lb. 3oz.	
B	28531	25	0	0	40	—	None	None	175/100	7	—	Undelivered	A	A	—	
B	30008	22	0	0	40	40	None	None	156/94	18	—	Normal	A	A	8lb. 8oz.	
B	10937	35	0	1	39	39	None	None	168/104	0	—	Normal	A	A	8lb. 4oz.	
N	30458	23	0	0	38	39	1.5%	None	154/100	7	Medical	Normal	A	A	6lb. 9oz.	
N	14447	19	0	0	37	39	4.5%	None	162/120	12	—	Breech (1) Breech (2)	A	A	6lb. 7oz.	Manual removal of placenta



TABLE 5.—PRE-ECLAMPSIA, ESSENTIAL HYPERTENSION AND CHRONIC NEPHRITIS (Continued)

N	29806	23	0	0	0	32	36	3%	None	Slight	180/120	22	—	Forceps	A	A	3lb. 13oz.	Prolapsed cord
N	29392	18	0	0	0	40	40	5%	None	Slight	158/118	15	—	Normal	A	A	4lb. 11oz.	Left ventricular failure
N	29805	27	0	1	34	35	11%	11%	None	Moderate	210/110	8	Surgical	Normal	A	SB	4lb. 5oz.	Hydrannios
B	30619	42	0	0	37	38	1.5%	1.5%	None	Moderate	168/98	4	—	Forceps	A	A	6lb. 0oz.	
B	30680	18	0	0	40	40	Trace	Trace	1%	Slight	160/110	0	—	Normal	A	A	9lb. 1 oz.	
B	27570	34	0	0	40	40	1%	1%	None	None	180/120	4	Medical	Normal	A	A	6lb. 10oz.	
B	15942	36	0	1	36	37	.5%	.5%	None	Slight	180/132	7	—	Normal	A	SB	6lb. 14oz.	Birth injury
B	28519	23	0	0	34	37	2.5%	.5%	None	None	180/100	23	Medical	Normal	A	SB	4lb. 7oz.	Intra-uterine death
B	27569	29	1	1	34	37	None	None	None	Nil	220/142	26	Surgical	Normal	A	A	5lb. 2oz.	Macerated
B	28943	27	0	0	37	40	None	None	None	Slight	160/100	32	Medical	Normal	A	A	7lb. 7oz.	Ophthalmia neo-natorum
B	30949	34	1	0	33	35	2%	2%	None	Slight	162/90	18	Medical	Normal	A	SB	—	Macerated
B	30233	26	1	0	39	40	.5%	.5%	None	Slight	160/100	7	—	Forceps	A	A	6lb. 12oz.	
B	31069	30	1	1	40	40	1%	1%	None	Slight	176/98	7	—	Normal	A	A	5lb. 0oz.	
B	28181	24	0	0	37	40	1.5%	1.5%	None	Moderate	156/98	21	—	Normal	A	A	7lb. 7oz.	
B	31059	30	0	4	40	40	None	None	None	None	160/80	7	—	Normal	A	A	9lb. 1oz.	Morbid
B	28034	32	0	1	38	40	1%	1%	None	Slight	150/90	23	—	Normal	A	A	7lb. 15oz.	P.P.H.
B	31106	36	0	0	40	40	1%	1%	None	Slight	168/104	10	—	Forceps	A	A	8lb. 4oz.	Ophthalmia neo-natorum
B	31071	35	0	2	38	40	.5%	.5%	None	Slight	180/106	14	—	Normal	A	A	8lb. 7oz.	
N	25138	33	0	0	35	40	5%	5%	None	Slight	140/90	38	M & S	Normal	A	A	7lb. 15oz.	
N	31135	38	0	0	37	37	3%	3%	None	Slight	160/110	1	—	Cesarean section	A	A	5lb. 9oz.	
B	28858	38	0	0	36	36	Trace	Trace	None	Slight	190/150	2	Surgical	Forceps	A	A	5lb. 5oz.	P.O.P.
B	16801	32	0	2	37	38	None	None	None	Moderate	160/80	10	—	Normal	A	A	5lb. 7oz.	Anaemia
B	31166	38	0	0	40	40	None	None	None	Slight	160/100	2	—	Forceps	A	A	8lb. 6oz.	
B	31213	33	0	0	37	37	None	None	None	Nil	160/110	3	—	Forceps	A	SB	7lb. 0oz.	Intranatal death
B	28515	34	0	1	38	40	1%	1%	None	Slight	154/102	24	—	Normal	A	A	9lb. 6oz.	
B	29852	29	0	0	27	31	10%	10%	1%	Slight	198/130	29	Surgical	Breech	A	SB	2lb. 4oz.	
B	31108	29	1	2	37	40	9.5%	9.5%	None	Moderate	170/124	9	Medical	Normal	A	A	6lb. 5oz.	
B	16979	20	0	0	40	40	6%	6%	None	Slight	168/114	4	Surgical	Normal	A	A	8lb. 0oz.	
N	31225	24	0	1	37	37	1.5%	1.5%	None	Slight	220/160	3	Surgical	Normal	A	A	5lb. 4oz.	P.O.P.
N	31212	39	0	1	38	39	.5%	.5%	None	Moderate	156/108	9	Medical	Forceps	A	A	6lb. 8oz.	Twin pregnancy
B	21795	28	0	2	37	37	None	None	None	Slight	220/168	2	—	Normal	A	A	4lb. 13oz.	











TABLE 6.—ECLAMPSIA

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Condition on admission	If in labour	Fits							Urine			Oedema	Highest blood pressure	No. of days in hospital before delivery	If induced state method	Method of delivery	Result		Remarks
			Before 28 weeks	After 28 weeks				Before Ad-mission	Ante Partum	Intra Partum	Post Partum	Total	Albumin												
													On admission or maximum	On discharge	Quantity in first 24 hours										
N	31062	22	0	0	35	Eclamptic	No	7	8	0	0	8	3.5%	None	3oz.	None	158/104	1	No	Normal	A	A	Premature baby		
B	30962	42	0	5	37	Good	No	0	0	0	1	1	2%	None	104oz.	Slight	230/130	19	Surgical	Normal	A	A	Diabetes		
N	31302	33	0	1	28	Fair	No	3	3	0	0	3	9%	Nil	46oz.	Moderate	200/156	6	Surgical	Normal	A	D	Prematurity		
N	34070	21	0	0	40	Comatose	No	4	0	0	0	6	8%	None	42oz.	Severe	180/130	0	No	Normal	A	A	Post natal admission		
N	7798	28	0	3	38	Conscious	No	2	1	0	0	3	12%	Trace	10oz.	Severe	200/130	0	No	Normal	A	A	P.P.H.		
B	34590	23	0	0	39	Conscious	Yes	0	0	0	1	1	1%	.25%	50oz.	Slight	220/132	0	No	Normal	A	A	Pre-eclampsia		
B	33871	18	0	0	40	Comatose poor	Yes	0	0	4	0	4	9%	2%	16oz.	Severe	170/120	0	No	Forceps	A	D	26th Nov., Self discharged after 2 days. Readmitted in labour		

TABLE 7.—ACCIDENTAL ANTEPARTUM HAEMORRHAGE

B or N	Reg. No.	Age	Previous Pregnancies		Maturity			If in labour	Cause of A.P.H. if known	Treatment	Blood transfusion	Amount of bleeding		Result		Remarks
			Before 28 weeks	After 28 weeks	At 1st haemorrhage	On admission	At delivery					Concealed	Revealed	M.	C.	
B	26928	—	0	0	26	26	40	No	Unknown	Rest	No	—	Slight repeated	A	A	Contracted pelvis
B	27791	—	0	2	38	38	39	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	29735	—	0	1	40	40	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
B	29801	—	0	4	32	32	—	No	Unknown	Rest	No	—	Slight repeated	T	—	
B	29964	—	0	2	39	39	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
B	30240	—	0	0	28	32	35	No	Unknown	Rest, cautery cervical erosion	No	—	Slight repeated	A	A	
B	18099	—	0	3	20	23	30	No	Unknown	Rest, sedatives	No	—	Slight repeated	A	D	Prematurity
B	17979	—	0	2	28	39	39	No	Unknown	Rest	No	—	Slight repeated	A	A	
B	29326	—	0	0	34	34	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	27410	—	0	1	39	39	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	29937	—	0	0	34	34	40	No	Exversion	Rest	No	—	Slight repeated	A	A	
N	30189	—	0	0	36	40	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	30563	—	0	0	39	39	39	Yes	Unknown	Nil	No	—	Slight repeated	A	A	
N	30092	—	0	1	38	38	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	31080	—	0	9	40	40	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	16318	—	0	1	34	34	34	No	Unknown	Rest, morphia	No	—	Slight repeated	A	SB	
N	31132	—	0	0	40	40	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	31184	—	0	0	40	40	40	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	31320	—	0	0	38	38	38	Yes	Unknown	Nil	No	—	Slight repeated	A	A	Forceps
N	28991	—	0	1	38	38	38	No	Unknown	Rest, morphia	Yes	Moderate	Slight repeated	A	SB	
N	32120	—	0	1	38	38	38	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	31924	—	0	0	35	35	35	No	Unknown	Rest	No	—	Slight repeated	A	A	Mitral stenosis
B	16624	—	0	2	40	40	40	No	Unknown	Rest	Yes	—	Slight repeated	A	SB	P.P.H.
B	30864	—	0	1	30	30	—	No	Unknown	Rest	No	—	Slight repeated	A	—	Discharged herself at 33rd week
N	32343	—	0	0	40	40	40	No	Pre-eclampsia pitocin	Morphia	Yes 4 pts	Moderate	Moderate	A	SB	P.P.H.
B	32694	—	0	0	28	28	28	No	Unknown	Rest, morphia	Yes	—	Moderate	A	D	Foetus weighed 11b. 12oz.



TABLE 7.—ACCIDENTAL ANTEPARTUM HAEMORRHAGE (Continued)

N	29296	—	0	0	40	40	40	Good	Yes	Unknown	Nil	No	—	Slight	A	A	Essential hypertension
B	22623	—	0	1	36	39	39	Good	No	Unknown	Rest	No	—	Slight	A	A	
N	32736	—	0	0	40	40	40	Good	Yes	Unknown	Nil	No	—	Slight	A	A	
N	32320	—	0	1	34	34	39	Good	No	Unknown	Rest	No	—	Slight	A	A	
B	32725	—	0	2	34	34	37	Good	No	Unknown	Rest	Yes	—	Moderate repeated	A	D	Breech
N	26587	—	0	4	40	40	40	Good	Yes	Unknown	Nil	No	—	10 oz.	A	A	
N	33008	—	2	6	40	40	40	Good	Yes	Unknown	Nil	No	—	10 oz.	A	A	Breech
N	32836	—	0	1	33	33	34	Fair	No	Unknown	Rest	No	—	Slight	A	A	Prematurity
N	15252	—	0	4	25	28	28	Fair	No	Unknown	Rest	Yes	—	Moderate repeated	A	D	Prematurity
N	33397	—	1	0	33	33	33	Good	Yes	Unknown	Nil	No	—	Slight	A	SB	Congenital abnormality
N	33596	—	1	2	40	40	40	Fair	No	Unknown	Rest	No	—	Slight repeated	A	A	P.P.H.
B	33539	—	0	0	39	39	40	Good	No	Unknown	Rest	No	—	Slight	A	A	P.P.H.
N	33752	—	0	3	39	39	39	Good	Yes	Unknown	Nil	No	—	Slight	A	A	
N	16715	—	0	2	32	32	32	Good	Yes	Unknown	Nil	No	—	Slight	A	A	Prematurity
N	34259	—	0	0	38	38	—	Good	No	Toxaemia	Morphia	No	Moderate	Slight	D	—	Undelivered
B	21021	—	0	2	40	40	40	Good	Yes	Unknown	Transfusion, morphia	7 pts	2 pts	1 pt	A	SB	Previous caesarean section
N	34015	—	0	7	39	39	39	Good	Yes	Unknown	Nil	No	—	Slight	A	A	
N	24800	—	0	1	32	32	32	Good	Yes	Unknown	Nil	No	—	Slight	A	A	Prematurity
B	32388	—	0	1	38	38	38	Good	Yes	Unknown	Nil	No	—	Slight	A	A	Prematurity
N	34316	—	0	1	39	39	39	Good	Yes	Pre-eclampsia	Morphia	No	—	Slight	A	A	
N	34564	—	0	4	28	28	28	Poor	No	Toxaemia	Morphia	Yes	—	40 oz.	A	SB	Prematurity macerated
N	34655	—	1	2	27	32	32	Good	Yes	Unknown	Nil	No	—	Slight	A	D	Prematurity readmitted
B	17107	—	0	2	30	31	40	Good	No	Unknown	Rest	No	—	Slight	A	A	Self-discharged, readmitted
B	34599	—	0	0	29	30	—	Good	No	Unknown	Rest	No	—	Slight	A	A	Self-discharged, readmitted
N	34710	—	0	3	40	40	40	Good	Yes	Unknown	Nil	No	—	Slight	A	A	P.P.H.
N	34851	—	0	1	40	40	40	Good	Yes	Unknown	Nil	No	—	Slight	A	A	
B	19410	—	0	8	32	32	32	Fair	No	Unknown	Morphia	2 pts	Moderate	Moderate	A	A	Neo-natal death prematurity
B	33873	—	0	0	28	28	28	Satisfactory	No	Unknown	Rest	No	—	Slight	A	D	
B	33743	—	0	0	28	28	40	Good	No	Unknown	Rest	No	—	Slight repeated	A	A	
N	35023	—	0	8	40	40	40	Good	Yes	Unknown	Rest	No	—	Slight	A	A	

TABLE 8.—PLACENTA PRAEVIA

B or N	Reg. No.	Previous Pregnancies		Maturity			If in lab- our	Type 1, 2, 3, 4	Treatment	Blood trans- fusion	Amount of bleeding	Result		Remarks
		Before 28 weeks	After 28 weeks	At 1st h.p.	On ad- mission	At delivery						M.	C.	
N	29450	0	0	35	35	37	No	2	Cesarean section	600z.	Moderate	A	A	Abortion Morbid
N	29322	0	5	21	21	22	No	3	Sedatives	1000z.	Severe	A	—	
N	34157	0	3	34	40	40	No	3	Cesarean section— lower segment	1000z.	Severe	A	A	
N	34855	0	2	30	30	30	Yes	4	Spontaneous breech	No	100z.	A	SB	Previous cesarean section



TABLE 9.—HYDRAMNIOS

B or N	Reg. No.	Age	Previous Pregnancies		Maturity		Treatment	Result		Remarks
			Before 28 weeks	After 28 weeks	On diagnosis	At delivery		M.	C.	
B	13486	28	0	1	34	39	Nil	A	A	
B	30619	42	0	0	36	38	Nil	A	A	Forceps delivery
N	28992	25	0	0	34	40	Nil	A	A	Forceps delivery
N	32830	28	0	3	30	30	Nil	A	SB	Twin pregnancy
									D	
N	32811	35	0	1	40	40	A.R.M.	A	D	Congenital abnormality

TABLE 10.—TUMOURS ASSOCIATED WITH PREGNANCY, LABOUR OR PUERPERIUM

B or N	Reg. No.	Age	Previous Pregnancies		Nature of tumour	Treatment	Result		Remarks
			Before 28 weeks	After 28 weeks			M.	C.	
N	31072	32	1	2	Fibroid Multiple fibroids	Rest, morphia	A	A	Red degeneration
N	31258	42	0	0		Classical caesarean section	A	A	
B	29318	38	0	1	Uterine fibroid Ovarian dermoid	Nil	A	A	Normal labour P.P.H.
B	33058	28	0	0		Pushed above head 2 days before labour removed 3rd day of puerperium	A	A	



TABLE 11.—PROLONGED LABOUR (Arbitrary definition being labour lasting 48 hours or more)

B or N	Reg. No.	Age	Previous Pregnancies		Position of foetus		Other obstetric abnormalities	Cause of delay as diagnosed	Time of rupture of membranes (hours before delivery)	Duration of Labour			Treatment	Method of delivery	P. P. H.	Mor-bidity	Weight of Child	Result	
			Before 28 weeks	After 28 weeks	At onset of labour	At delivery				1st Stage	2nd Stage	3rd Stage						M.	C.
N	29330	37	0	0	R.O.A.	R.O.A.	Nil	Weak pains	2hrs	49½hrs	1½hrs	¾hr	Sedatives	Normal	Nil	Nil	8lb 8oz	A	A
N	29394	27	1	0	L.O.A.	L.O.A.	Nil	Weak pains	14hrs	67hrs	6hrs	¾hr	Sedatives	Forceps	Nil	Yes	7lb 11oz	A	A
N	29693	37	0	0	R.O.A.	R.O.A.	Nil	Weak pains	9hrs	52hrs	4hrs	¾hr	Sedatives	Forceps	Nil	Nil	7lb 7oz	A	A
B	28995	18	0	0	L.O.A.	L.O.A.	Nil	Slow dilatation	11hrs	113hrs	1½hrs	15mins	Sedatives	Normal	No	No	6lb 4oz	A	A
B	29932	22	0	0	R.O.A.	R.O.A.	Nil	Weak pains	5hrs	66hrs	3hrs	20mins	Sedatives	Normal	No	No	8lb 5 oz	A	A
B	27334	23	0	0	R.O.A.	R.O.A.	Nil	Unknown	5½hrs	60hrs	3½hrs	1½hrs	Sedatives	Forceps	No	No	7lb	A	A
B	26816	32	0	0	L.O.A.	L.O.A.	Nil	Weak pains	6½hrs	65hrs	10mins	10mins	Sedatives	Normal	No	No	7lb 2oz	A	A
N	29803	29	0	1	L.O.L.	L.O.A.	Nil	Weak pains	1hr	52hrs	20mins	25mins	Sedatives	Normal	No	No	9lb 10oz	A	A
B	29690	33	0	1	R.O.A.	R.O.A.	Pre-eclampsia	Weak pains	38hrs	49hrs	1hr	10mins	Sedatives	Normal	No	No	5lb 15oz	A	A
N	30112	28	0	0	L.O.A.	L.O.A.	Contracted Pelvis	Unknown	85hrs	97hrs	—	—	Sedatives	Cesarean section	No	No	6lb 2oz	A	A
B	27334	23	0	0	R.O.A.	R.O.A.	Nil	Slow dilatation of cervix	6hrs	60hrs	3½hrs	1hr	Sedatives	Forceps	Nil	No	7lb	A	A
N	30092	28	0	1	L.O.A.	L.O.A.	A.P.H. 38th week	Irregular pains	10mins	65hrs	5mins	5mins	Sedatives	Normal	No	No	6lb 9oz	A	A
N	30215	38	0	0	R.O.A.	R.O.A.	Nil	Weak pains	19½hrs	72hrs	3½hrs	2½hrs	Sedatives	Forceps	No	No	8lb 8oz	A	A
B	28992	25	0	0	L.O.A.	R.O.A.	Hydramnios	Weak pains	51hrs	57hr	3hrs	30mins	Sedatives	Forceps	Yes	Yes	9lb 3oz	A	A
B	30809	29	0	0	L.O.A.	L.O.A.	None	Slow dilatation	37hrs	58hrs	4hrs	55mins	Sedatives	Forceps	No	No	9lb 9oz	A	A
B	30233	26	1	0	R.O.A.	L.O.A.	Pre-eclampsia	Slow dilatation	10½hrs	55½hrs	3½hrs	20mins	Sedatives	Forceps	No	No	6lb 12oz	A	A
B	27467	23	0	0	R.M.A.	R.M.A.	Face presentation	Slow dilatation	5mins	57hrs	50mins	15mins	Sedatives	Spon-taneous	No	No	7lb 15oz	A	A



TABLE 11.—PROLONGED LABOUR (Arbitrary definition being labour lasting 48 hours or more)

N	31105	22	0	0	L.O.P.	L.O.L.	None	Deep transverse arrest	33hrs	5 1/4 hrs	3 3/4 hrs	15mins	Sedatives	Forceps	No	No	8lb	A	A
B	28633	23	0	0	L.O.A.	L.O.A.	None	Weak irregular pains	1 1/2 hrs	56hrs	1/2 hr	15mins	Sedatives	Normal	No	No	7lb	A	A
N	25162	38	0	0	L.O.A.	L.O.A.	None	Slow dilatation	34hrs	82hrs	3hrs	2mins	Sedatives	Forceps	No	No	7lb 9oz	A	A
B	29115	38	0	2	L.O.A.	L.O.P.	None	Slow dilatation	32hrs	51hrs	—	35mins	Sedatives	Forceps	No	No	8lb	A	A
B	31271	41	0	0	L.O.A.	L.O.A.	None	Weak pains	45 mins	57hrs	15mins	5mins	Sedatives	Normal	No	No	7lb	A	SB
N	21562	38	0	0	R.O.A.	R.O.A.	None	Slow dilatation	32hrs	82hrs	3hrs	25mins	Sedatives	Forceps	No	No	7lb 9oz	A	A
N	32122	24	0	0	L.O.A.	L.O.A.	None	Weak pains	30mins	76 1/2 hrs	1 1/2 hrs	10mins	Sedatives	Forceps	No	No	7lb 5oz	A	A
N	31335	22	0	0	L.O.A.	L.O.A.	None	Weak pains	26hrs	49hrs	2hrs	30mins	Sedatives	Forceps	No	Yes	10lb 7oz	A	SB
B	29869	20	0	0	R.O.A.	R.O.A.	Nil	Weak pains	Unknown	111hrs	40mins	25mins	Sedatives	Forceps	No	No	8lb 3oz	A	A
B	32553	33	0	0	R.O.A.	R.O.A.	Nil	Unknown	21hrs	48hrs	1 1/2 hrs	15mins	Sedatives	Normal	No	No	6lb 8oz	A	SB
B	29481	24	1	0	L.O.A.	L.O.A.	Nil	Weak pains	4hrs	55hrs	2 1/2 hrs	20mins	Sedatives	Normal	Yes	No	8lb 8oz	A	A
N	32836	26	0	1	L.O.A.	L.O.A.	A.P.H.	Weak pains	30mins	60hrs	20mins	15mins	Sedatives	Normal	No	No	4lb 3oz	A	A
N	32903	36	0	0	R.S.A.	R.S.A.	Generally contracted pelvis	Slow dilatation	—	95hrs	—	—	Sedation	L.S. caesarean section	No	Yes	5lb 7oz	A	A
N	33398	21	0	0	L.O.A.	L.O.A.	Nil	Weak pains	7hrs	60hrs	3 1/2 hrs	20mins	Sedatives	Forceps	Yes	No	7lb 9oz	A	A
N	33638	13 1/2	0	0	L.O.A.	L.O.A.	Nil	Slow dilatation	1hr	51 1/2 hrs	1 1/2 hrs	20mins	Sedatives	Normal	No	No	8lb	A	A
N	33824	31	0	0	L.O.A.	L.O.A.	Nil	Rigid cervix	76hrs	82hrs	—	—	Sedatives	Caesarean section	No	No	6lb 7oz	A	A
N	34072	21	0	0	L.O.P.	L.O.P.	Nil	Slow dilatation	4hrs	64hrs	3 1/2 hrs	1 1/2 hrs	Sedatives	Forceps	No	No	7lb 10oz	A	A
B	22478	31	0	2	L.O.A.	L.O.A.	Contracted pelvis	Weak pains	18 1/2 hrs	60 1/2 hrs	—	—	Caesarean section	Caesarean section	No	No	8lb 12oz	A	A
N	34181	22	0	0	L.O.A.	L.O.A.	Nil	Slow dilatation	14 1/2 hrs	65hrs	2 1/2 hrs	4hr	Sedatives	Forceps	40oz	No	11lb 8oz	A	SB
N	34309	20	0	0	R.S.A.	R.S.A.	Nil	Weak pains	51hrs	51hrs	1hr	10mins	Sedatives	Breech	No	No	8lb 8oz	A	A
B	16387	34	0	1	R.O.A.	R.O.A.	Nil	Weak pains	0hrs	55 1/2 hrs	33mins	10mins	Sedatives	Normal	No	No	9lb 2oz	A	A
N	34711	29	0	0	R.O.A.	R.O.P.	Nil	Slow dilatation	6hrs	60hrs	4hrs	2mins	Sedatives	Forceps	Yes	Yes	8lb 12oz	A	A
N	35030	21	0	0	L.O.A.	L.O.A.	Nil	Weak pains	5hrs	67hrs	1hr	20mins	Sedatives	Normal	24oz	No	6lb 10oz	A	A



TABLE 12.—PERSISTENT POSTERIOR POSITION OF THE OCCIPUT AND TRANSVERSE ARREST

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Position of Occiput	Type of pelvis if known	Treatment	Result		Weight of Child	Remarks
			Before 28 weeks	After 28 weeks					M.	C.		
B	29692	22	0	0	40	L.O.P.	Unknown	Nil	A	A	8lb 4oz	Spontaneous delivery
N	29394	27	1	0	40	P.O.P.	Unknown	Manual rotation forceps	A	A	7lb 11oz	Morbid, failed forceps
N	29366	37	0	0	40	P.O.P.	Unknown	Manual rotation forceps	A	SB	7lb 11oz	Birth Trauma
N	9401	30	0	0	40	Post.	Unknown	Manual rotation forceps	A	A	7lb 15oz	Failed forceps
N	31105	22	0	0	40	Trans.	Normal	Manual rotation forceps	A	A	8lb	Prolonged labour
B	28758	26	0	1	40	Post.	Normal	Spontaneous delivery	A	A	8lb 12oz	Congenital malfor- mations
B	30346	21	0	0	40	Post.	Unknown	Spontaneous delivery	A	A	7 lb 11oz	
B	31106	36	0	0	40	Trans.	Unknown	Manual rotation forceps	A	A	8lb 4oz	Pre-eclampsia
B	28858	38	0	0	37	Post.	Unknown	Forceps, face to pubes	A	A	5lb 5oz	Pre-eclampsia
B	31213	33	0	0	37	Trans.	Unknown	Manual dilatation rotation forceps	A	SB	7lb	Death during 1st stage
B	29115	38	0	2	40	L.O.P.	Normal	Manual dilatation rotation forceps	A	A	8lb	Prolonged labour
N	31212	39	0	1	40	Post.	Normal	Manual rotation forceps	A	A	6lb 8 oz	Pre-eclampsia
N	32044	36	0	0	40	Trans.	Normal	Manual rotation forceps	A	A	7lb 10oz	Morbid
N	32122	24	0	0	40	Trans.	Normal	Manual rotation forceps	A	A	7lb 5oz	
B	32258	30	0	4	40	Post.	Normal	Forceps	A	A	7lb 9oz	
B	29728	24	0	0	40	Post.	Unknown	Spontaneous delivery	A	A	5lb 12oz	Perineal tear
N	32551	28	0	0	40	Post.	Normal	Manual rotation forceps	A	A	8lb 7oz	Episiotomy
N	11895	37	0	4	40	Post.	Unknown	Manual rotation forceps	A	A	8lb 12oz	
B	14887	32	0	4	40	Post.	Normal	Manual rotation forceps	A	A	9lb	Perineal tear
B	29980	21	0	0	40	Post.	Unknown	Manual rotation forceps	A	A	7lb 8oz	Syphilis
B	33049	25	0	0	40	Post.	Normal	Manual rotation forceps	A	A	7lb 15oz	Episiotomy
B	33007	30	0	0	38	Trans.	Unknown	Manual rotation forceps	A	A	6lb 13oz	Episiotomy
B	30476	21	0	0	40	Post.	Unknown	Forceps	A	A	6lb	Morbid
N	33042	28	0	0	40	Trans.	Unknown	Manual rotation forceps	A	A	9lb 2oz	P.P.H.
N	32726	24	0	0	40	Post.	Unknown	Manual rotation forceps	A	A	6lbs 12oz	P.P.H.
B	30859	34	0	0	39	Post.	Unknown	Manual rotation forceps	A	A	6lb 8oz	P.P.H.
B	32027	27	1	0	40	Post.	Unknown	Forceps	A	A	6lb 14oz	Morbid
N	34072	21	0	0	40	Post.	Unknown	Forceps	A	A	7lb 10oz	Prolonged labour
N	13673	36	0	4	40	Trans.	Unknown	Manual rotation forceps	A	A	8lb 15oz	
B	34266	38	0	0	40	Post.	Normal	Manual rotation forceps	A	A	7lb 10oz	Episiotomy
N	34650	22	0	0	40	Post.	Android	Manual rotation forceps	A	A	7lb 7oz	P.P.H.
N	34717	24	0	0	40	Post.	Normal	Manual rotation forceps	A	A	8lb 10z	
B	29850	32	0	0	34	Post.	Normal	Spontaneous delivery	A	A	2lb 6 oz	Multiple pregnancy
B	34711	29	0	0	40	Post.	Normal	Forceps	A	A	8lb 12oz	Prolonged labour
N	34651	28	1	0	40	Post.	Normal	Manual rotation forceps	A	A	7lb 7oz	Pre-eclampsia
N	35101	32	0	0	40	Trans.	Normal	Manual rotation forceps	A	A	6lb 11oz	Blood transfusion P.P.H.

TABLE 13.—UNCOMPLICATED BREECH DELIVERIES (i.e. without other obstetric abnormality. Includes cases with extended limbs)

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Legs flexed or extended	Method of delivery	Result		Weight of Child	Episiotomy or tear	Remarks
			Before 28 weeks	After 28 weeks				M.	C.			
B	29933	22	2	0	39	Extended	Spontaneous	A	A	6lb 5oz	Episiotomy	Congenital malformation P.P.H.
N	29934	19	0	0	38	Extended	Spontaneous	A	A	6lb	Episiotomy	
N	30117	22	0	0	36	Extended	M.S.V.	A	D	5lb 10oz	Episiotomy	
N	30674	25	0	0	40	Extended	Legs and arms brought down, M.S.V.	A	A	7lb 8oz	Episiotomy	
B	18577	20	0	2	32	Unknown	Spontaneous	A	D	3lb 7oz		Morbid
B	30493	21	0	0	40	Extended	Spontaneous M.S.V.	A	A	7lb 2oz	Episiotomy	
B	30978	34	0	0	40	Extended	Spontaneous M.S.V.	A	A	6lb 6oz	Episiotomy	
B	30087	20	0	0	40	Extended	Head M.S.V.	A	A	6lb 10oz	Episiotomy	
N	32114	21	0	0	39	Extended	Prague	A	A	6lb 6oz	Tear	Congenital Abnormality P.P.H. External version
N	32187	25	0	0	40	Extended	Head M.S.V.	A	A	8lb 2oz	Episiotomy	
B	31089	25	0	2	40	Extended	Head M.S.V.	A	A	8lb 10z	No	
B	33000	20	0	0	38	Flexed	M.S.V.	A	A	6lb 10z	Episiotomy	
B	24680	30	0	1	40	Extended	M.S.V.	A	A	6lb 12oz	No	Congenital Abnormality P.P.H. External version
B	33943	27	0	0	40	Extended	Spontaneous	A	A	7lb 7oz	Episiotomy	
B	33979	29	0	0	40	Extended	Arms brought down Head M.S.V.	A	D	7lb 13oz	Episiotomy	
B	16446	39	0	3	40	Extended	Head M.S.V.	A	A	7lb	No	



TABLE 14.—COMPLICATED BREECH DELIVERIES (excluding breech by version in labour)

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Obstetric Complication	Treatment	Result		Weight of Child	Episiotomy or tear	Remarks
			Before 28 weeks	After 28 weeks				M.	C.			
B	29295	27	0	1	34	Prematurity	Nil	A	A	4lb	No	Manual removal of placenta.
B	27920	24	0	1	40	{ 1st twin 2nd twin	Nil	A	A	6lb	No	
B	29589	37	3	1	36	Prematurity	Nil	A	A	4lb 8oz	No	
N	29290	26	0	0	39	2nd twin	Nil	A	A	4lb 15oz	Tear	
N	14447	19	0	0	38	{ Twin pregnancy Pre-eclampsia	Arms and legs brought down Heads M.S.V.	A	A	5lb 8oz	No	
B	30744	28	0	0	38	{ Twins, extended legs, 2nd twin extended arms Pre-eclampsia	Arms and legs brought down M.S.V.	A	A	6lb 7oz	Tear	Head retained by undilated cervix
B	29852	29	0	0	32	Pre-eclampsia	Surgical induction Head M.S.V.	A	SB	2lb 4oz	No	
B	31232	41	0	0	38	{ Pre-eclampsia Twin pregnancy	Sedatives, Rest brought down	A	A	6lb 11oz	No	
N	31923	34	0	4	29	Premature lab.	Nil	A	D	2lb 4oz	No	
B	32193	33	0	2	40	Twin pregnancy	Head M.S.V.	A	A	7lb 2oz	No	
N	32830	28	0	3	30	Twins hydramnios	Nil	A	D	2lb 7oz	No	P.P.H. Second Twin Second of twins
N	32697	24	0	2	40	Twins	Nil	A	A	5lb 6oz	No	Second of twins P.P.H. P.P.H. Congenital abnormality
B	32725	25	0	2	37	A.P.H.	Nil	A	D	3lb 5oz	No	
N	33008	38	2	6	40	A.P.H.	Nil	A	A	7lb 7oz	No	
N	15252	31	0	4	28	A.P.H.	Nil	A	D	2 lb 8oz	No	
B	30954	21	1	1	40	Double Uterus	Nil	A	A	6lb 2oz	Yes	
N	33748	35	0	0	35	Prematurity	M.S.V.	A	A	5lb	Episiotomy	Morbid Morbid Blood transfusion Pulmonary tuberculosis Placenta del vered with head P.P.H.
B	4098	31	0	1	40	Twins (1) (2)	M.S.V.	A	A	6lb 7oz	Episiotomy	
B	32392	18	0	0	40	Second twin	Nil	A	A	7lb	Episiotomy	
B	21558	22	0	1	38	Twins, 2nd transverse lie	Internal version	A	A	6lb 2oz	No	
N	34309	20	0	0	40	Prolonged labour	Sedatives	A	D	4lb 4oz	Episiotomy	
N	34564	38	0	4	34	A.P.H.	Nil	A	SB	3lb 3oz	No	Blood transfusion Pulmonary tuberculosis Placenta del vered with head P.P.H.
B	29850	32	0	0	34	Second triplet	Nil	A	A	2lb 6½oz	No	
B	34716	28	0	1	30	Premature Lab.	Sedatives	A	SB	3lb	No	
N	34855	40	0	0	40	Placenta praevia	Nil	A	SB	2lb 6oz	No	
B	34197	22	0	0	40	{ Spina bifida Hydrocephalus	{ Cephalic Catheterization via spine	A	SB	5lb	Yes	

TABLE 15.—FACE AND BROW PRESENTATIONS

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Position	Treatment	Method of delivery	Result		Weight of Child	Remarks
			Before 28 weeks	After 28 weeks					M.	C.		
N	5819	32	0	2	40	L.M.A.	Nil	Spontaneous	A	A	8lb 13oz	Brow presentation Anencephalic P.P.H.
B	18749	28	0	3	37	R.M.P.	Flexion to vertex	Forceps	A	A	8lb 11oz	
B	27467	23	0	0	40	R.M.A.	Sedatives	Spontaneous	A	A	7lb 15oz	
B	31270	21	0	0	30	L.M.P.	Nil	Spontaneous	A	SB	2lb 7oz	
B	28994	20	0	0	40	Brow chin posterior	Extension to face manual rotation	Forceps	A	A	9lb 8oz	
N	35071	17	0	0	40	R.M.A.	Nil	Spontaneous	A	SB	6lb 2oz	Anencephaly

TABLE 16.—TRANSVERSE AND OBLIQUE LIE (In labour)

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Obstetric Complication	Size of os when diagnosed	Treatment	Result		Weight of Child	Remarks
			Before 28 weeks	After 28 weeks					M.	C.		
B	21558	22	0	1	38	Transverse lie, Prolapsed cord 2nd of twins	Fully dilated	Internal version to breech	A	D	4lb 4oz	



TABLE 17.—MULTIPLE PREGNANCY

B or N	Reg. No.	Age	Previous Pregnancies		Presentation		Method of delivery		Sex		Weight		Type if known	Result			Remarks
			Before 28 weeks	After 28 weeks	1st	2nd	1st	2nd	1st	2nd	1st	2nd		M.	1st	2nd	
B	27920	24	0	1	Breech	Breech	Breech	Breech	M	M	6lb	4lb 8oz	Binovular	A	A	A	Abortion Neo natal infection Macerated S.B.
N	29290	26	0	0	Vertex	Breech	Vertex	Breech	F	F	5lb 6oz	5lb 8oz	Binovular	A	A	A	
B	29325	22	0	0	—	—	—	—	M	M	—	—	Uniovular	A	—	—	
B	14447	19	0	0	L.S.A.	L.S.A.	Breech	Breech	F	F	6lb 7oz	6lb 5oz	Binovular	A	A	A	Operative Breech
N	29805	27	0	1	Vertex	Vertex	Vertex	Vertex	M	M	—	4lb 5oz	Binovular	A	SB	A	
B	11811	40	0	1	L.O.A.	L.O.A.	L.O.A.	L.O.A.	M	M	5lb 15oz	5lb 5oz	Uniovular	A	A	A	
B	30744	28	0	0	Breech	Breech	Breech	Breech	M	M	6lb 4oz	5lb	Binovular	A	A	A	Post natal admission Blood transfusion Post natal admission
B	30840	27	0	1	R.O.A.	L.O.A.	Normal	Normal	F	F	5lb 3oz	5lb 8oz	Uniovular	A	A	A	
N	30920	26	0	1	Vertex	Breech	Normal	Normal	M	M	3lb 7oz	3lb 2oz	Unknown	A	D	D	
N	30970	23	0	1	—	Vertex	—	Normal	F	M	6lb 8oz	5lb 1oz	Binovular	A	A	A	P.P.H. Pre-eclampsia
B	31232	41	0	0	R.S.A.	L.S.A.	Breech	Breech	M	M	6lb 11oz	7lb 14oz	Binovular	A	A	D	
B	21795	28	0	2	L.O.A.	R.O.A.	Vertex	Vertex	M	M	4lb 10oz	4lb 13oz	Binovular	A	A	A	
B	32193	33	0	2	L.O.A.	R.S.A.	Vertex	Breech	F	M	6lb 6oz	7lb 2oz	Binovular	A	A	A	Hydramnios
N	32830	28	0	3	L.O.A.	R.S.A.	Vertex	Breech	M	M	2lb 4oz	2lb 7oz	Uniovular	A	SB	D	
N	32697	24	0	2	L.O.A.	R.S.A.	Vertex	Breech	M	F	5lb	5lb 6oz	Binovular	A	Mac	A	
B	4098	31	0	1	Breech	Breech	Breech	Breech	F	F	6lb 7oz	7lb	Binovular	A	A	A	Morbid
B	32392	18	0	0	Vertex	Breech	Vertex	Breech	M	F	6lb 2oz	6lb 2oz	Binovular	A	A	A	
B	21558	22	0	1	R.S.A.	L.S.A.	Breech	Internal version	M	M	3lb 8oz	4lb 4oz	Uniovular	A	A	D	
B	29850	32	0	0	R.O.A.	R.O.A.	R.O.A.	R.O.A.	F	(1)	3lb 15oz	3lb 15oz	Uniovular	A	A	A	Pulmonary tuberculosis
					Breech	Breech	Breech	Breech	F	(2)	2lb 6½oz	2lb 6½oz		A	A	A	
					P.O.P.	P.O.P.	P.O.P.	P.O.P.	F	(3)	3lb 4oz	3lb 4oz		A	A	A	

TABLE 18.—LABOUR FOLLOWING PREVIOUS CAESAREAN SECTION

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Previous Caesarean Section			Method of delivery	Weight of baby	Result		Remarks
			Before 28 weeks	After 28 weeks		Indication	Weight of baby	Type of C.S.			M.	C.	
B	10187	37	0	9	40	Fibroids	7lb 12oz	Unknown	Normal	8lb 6oz	A	A	Section in 5th pregnancy Medical induction
B	29485	38	0	1	40	Disproportion	4lb 8oz	Unknown	Normal	6lb 15oz	A	A	
B	7333	33	2	2	40	Gastritis jaundice	4lb 8oz	Unknown	Normal	5lb 7oz	A	A	
N	17070	32	0	2	40	Breech	6lb	Unknown	Normal	8lb 5oz	A	A	(1) C.S. (2) N.L. (1) Forceps. (2) N.L. (3) C.S.
B	15016	27	0	3	39	Placenta Prævia	5lb 14oz	Upper segment	Normal	7lb 8oz	A	A	
B	30089	31	0	4	40	Unknown	4lb 4oz	Unknown	Normal	6lb 13oz	A	A	
B	5643	34	0	1	40	Disproportion	10lb	Unknown	Normal	6lb 12oz	A	A	
B	23277	32	0	3	40	1) Disproportion 2) N. delivery 3) N. delivery	8lb 8oz 2lb 8oz 2lb 8oz	Unknown	Normal	7lb	A	A	
N	33040	28	0	1	40	Disproportion	7lb 6oz	Unknown	Normal	7lb 4oz	A	A	
B	33131	30	1	1	40	Small pelvis	7lb 8 oz	Unknown	Cæsarean section	5lb 9oz	A	A	P.P.H. Section 3rd pregnancy A.P.H.
B	32939	38	0	1	40	Disproportion	8lb 15oz	Unknown	Normal	8lb 6oz	A	A	
B	33963	37	0	9	40	A.P.H.	Unknown	Unknown	Normal	9lb 4oz	A	A	
B	21021	30	0	2	39	Toxæmia and breech	6lb 2oz	Unknown	Normal	5lb 12oz	A	SB	Prolonged labour
B	22478	31	0	2	40	Disproportion	8lb 8oz	Upper segment	Cæsarean section. Lower segment	8lb 12oz	A	A	
B	30947	37	0	1	40	Contracted pelvis	6lb 2oz	Classical	Lower segment Cæsarean section	7lb 9oz	A	A	Sterilized
B	34093	27	1	2	40	Craniotomy for disproportion in 1st pregnancy	9lb 4oz	Unknown	Normal	9lb 3oz	A	A	Ophthalmia neonatorum
N	34855	40	0	2	30	Disproportion	Unknown	Unknown	Breech	2lb 6oz	A	SB	Placenta prævia
B	34838	33	0	1	40	Disproportion	6lb 8oz	Unknown	Normal	9lb 6oz	A	A	
B	28874	27	0	2	40	Disproportion	7lb	Unknown	Normal	8lb 2oz	A	A	



TABLE 19.—CONTRACTED PELVIS

B or N	Reg. No.	Age	Previous Pregnancies		Type of Pelvis	Pelvic Measurements		Management			Length of Labour		Weight of Child	Result		Mor-bidity	Remarks
			Before 28 weeks	After 28 weeks		Clinical	Radiological	Surgical induction	Trial of labour	Method of delivery	1st stage	2nd stage		M.	C.		
B	26928	22	0	0	40	Flat	A.P. 3.7" Transverse 5" C.V. 3.6"	No	Yes	Spon-taneous L.S.	20hrs	1hr	6lb 6oz	A	A	Nil	A.P.H.
N	30112	28	0	0	40	Flat	Diagonal Conjugate 4½"	—	Yes	Cesarean section	8½hrs	—	6lb 2oz	A	A	No	Drug induction
B	28300	25	0	0	40	Flat	Diagonal Conjugate 4½"	—	Yes	Normal	20½hrs	1½hrs	7lb 7oz	A	A	—	
B	29727	36	0	1	40	G.C.	Inlet trans 4.7" Inlet A.P. 3.9" Outlet A.P. 4.4"	—	—	Cesarean section	—	—	8lb 4oz	A	A	No	Previous casarean section
N	32903	36	0	0	37	G.C.	Inlet trans 4.7" Inlet A.P. 3.75" Outlet A.P. 3.5"	—	Yes admin. in labour	Cesarean section L.S.	9½hrs	—	5lb 7oz	A	A	No	Breech presentation
B	22478	31	0	2	40	Flat	True conjugate 3½"	No	Yes	Lower segment casarean section	60½hrs	—	8lb 12oz	A	A	No	Previous casarean section
B	30947	37	0	1	40	Flat	Inlet trans 5.1" Inlet A.P. 3.4" Outlet A.P. 4.5"	—	—	Cesarean section lower segment	—	—	7lb 9oz	A	A	No	Sterilization
B	8879	31	0	1	40	Flat	3½" Diagonal Conjugate	No	No	Cesarean section Lower Segment	—	—	7lb 11oz	A	A	No	Pyelitis

TABLE 20.—FAILED FORCEPS

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Failed Before or after admission	Cause of failure	Treatment and method of delivery	Weight of Child	Result		Remarks
			Before 28 weeks	After 28 weeks						M.	C.	
N	29394	27	1	0	40	Before	Undilated cervix	Sedatives. Forceps	7lb 11oz	A	A	Morbid
N	9401	30	0	0	40	Before	P.O.P.	Manual rotation of head. Forceps	7lb 15oz	A	A	Morbid.
N	30810	21	0	0	40	Before	Unknown	Normal	7lb 8oz	A	D	Delivered $\frac{1}{2}$ hour after admission
N	31052	37	0	0	40	Before	Undilated cervix	Sedatives. Forceps	8lb 3oz	A	A	Pyrexia
N	34284	23	0	0	40	Before	Unknown	Rest. Forceps delivery	7lb 11oz	A	A	Anterior lie
N	34810	30	0	2	40	Before	Undilated cervix	Rest, spontaneous delivery	7lb 11oz	A	A	Neo natal infection

TABLE 21.—PROLAPSE AND PRESENTATION OF CORD

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Size of os when diagnosed	Cause (if known)	Treatment	Result		Remarks
			Before 28 weeks	After 28 weeks					M.	C.	
N	29800	23	0	0	36	Fully dilated	Unknown	Forceps	A	A	Pre-eclampsia
B	21558	22	0	1	38	Fully dilated	Transverse lie—2nd of twins	Internal version to breech	A	D	Prematurity



**TABLE 22.—POST-PARTUM HAEMORRHAGE. (Primary P.P.H. by convention over 20oz. and within 24 hours of delivery. Secondary P.P.H. includes any appreciable haemorrhage occurring subsequently during the puerperium.)**

B or N	Reg. No.	♀ %	Previous Pregnancies		Maturity	Method of delivery	Duration of labour	Amount of Haemorrhage			Cause or pre-disposing factor	Treatment State drug, dose and route	Blood transfusion	Result to Mthr	Remarks
			Before 28 weeks	After 28 weeks				Before delivery of placenta	After delivery of placenta	Secondary P.P.H.					
B	18438	27	0	2	40	Normal	19hrs	Nil	36oz	No	Unknown	Ergometrine .5mgs I.M.	40 oz	A	Toxaemia
B	29111	34	0	0	40	Normal	11½hrs	30oz	20oz	No	Unknown	Manual removal	100 oz	A	
B	29203	28	0	0	35	Normal	4hrs	60-oz	Nil	No	Unknown	Ergometrine .5mgs I.V.	60 oz	A	
B	26583	29	0	0	40	Forceps	14hrs	Nil	Nil	Repeated	Retained products	Manual removal of placental polyp	19 oz	A	Morbid Forceps delivery
N	29444	35	0	0	40	Normal	—	40 oz	Nil	No	Unknown	Manual removal	80 oz	A	Postnatal admission
B	27568	21	0	0	36	Normal	12½hrs	15 oz	15 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	Neo natal death
B	28757	35	0	0	40	Forceps	28hrs	None	24 oz	None	Unknown	Ergometrine .25mgs I.V.	No	A	Forceps
B	29877	22	0	0	40	Normal	7hrs	None	None	6 oz	Unknown	Ext. Ergot. T.D.S. ½dr. 3 days	No	A	
B	26708	21	0	0	40	Normal	14hrs	24 oz	None	None	Unknown	Ergometrine .5mgs I.M.	No	A	
B	9520	22	0	0	40	Normal	30 hrs	40 oz	None	None	Unknown	Ergometrine .5mgs I.M.	No	A	Pre-eclampsia
B	28413	37	0	3	38	Normal	40hrs	24 oz	None	None	Unknown	Ergometrine .5mgs I.M.	No	A	
B	30419	25	0	1	40	Normal	52hrs	—	30 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	
B	30355	21	0	0	39	Normal	12hrs	—	26 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	Syphilis
N	14447	19	0	0	38	Operative breech	21hrs	—	60 oz	None	Unknown	Manual removal	60 oz	A	Twin pregnancy
B	30741	26	0	0	40	Normal	10hrs	—	40 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	
N	30674	25	0	0	40	Breech	40hrs	30 oz	—	None	Unknown	Ergometrine .5mgs I.M.	No	A	
B	30736	32	0	0	40	Normal	23hrs	—	25 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	
B	28092	25	0	0	40	Forceps	60hrs	—	40oz	None	Prolonged labour	Ergometrine .5mgs I.M.	40 oz	A	Morbid
B	18749	28	0	3	37	Forceps	8½hrs	—	30 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	Brow presentation



TABLE 22.—POST-PARTUM HAEMORRHAGE. (Primary P.P.H. by convention over 20oz. and within 24 hours of delivery. Secondary P.P.H. includes any appreciable haemorrhage occurring subsequently during the puerperium). (Continued)

N	3108135	1	1	1	40	Forceps	—	—	24 oz	None	Unknown Twin pregnancy	Ergometrine .5mgs I.M. Ergometrine .5mgs I.M.	40 oz 40 oz	A A	1st twin delivered at home
N	3097923	0	1	1	36	Normal	—	—	40 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	Thrombosis right saphenous vein
B	2899325	0	2	2	40	Normal	27½ hrs	60 oz	None	None	Unknown	Ergometrine .5mgs I.M.	40 oz	A	Post natal admission
N	3112139	0	1	1	40	Normal	—	60 oz	30 oz	None	Unknown	Ergometrine .5mgs I.M. Manual removal	No	A	Morbid
B	3117532	0	0	0	40	Normal	18½ hrs	—	44 oz	No	Unknown	Ergometrine .5mgs I.M. Pitocin 5 units I.M.	No	A	Manual removal both previous pregnancies
B	2803432	0	1	1	40	Normal	15 hrs	—	40 oz	No	Unknown	Ergometrine .5mgs I.M. Pitocin 5 units I.M.	No	A	Breech deliveries
B	3045629	0	2	2	40	Normal	26 hrs	—	40 oz	None	Unknown	Ergometrine .5mgs I.M.	60 oz	A	Face delivery Syphilis
B	3123241	0	0	0	37	Breech	5 hrs	40 oz	None	None	Twins	Placenta .5mgs I.M. Ergometrine	No	A	Stillbirth
B	2985330	1	2	2	40	Normal	3½ hrs	40 oz	30 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	H.B. 71% Prolonged labour
B	3122823	0	1	1	40	Normal	8½ hrs	—	30 oz	None	Unknown	Ergometrine .5mgs I.M. Pitocin 5 units	No	A	Morbid
B	2830228	0	0	0	40	Forceps	16½ hrs	60 oz	None	None	Non-separation placenta	Ergometrine .5mgs I.M. douché	60 oz	A	
N	3192334	0	4	29	40	Breech	15½ hrs	—	40 oz	None	Unknown	Ergometrine .5mgs I.M.	No	A	
B	3212424	0	0	40	Normal	8 hrs	—	—	40 oz	None	Unknown	Ergometrine .5mgs I.M.	60 oz	A	
B	1662426	0	2	40	Normal	1 hr	—	—	30 oz	Nil	A.P.H.	Ergometrine .5mgs I.M.	Yes	A	
B	2899420	0	0	40	Forceps	33½ hrs	—	—	30 oz	Nil	Unknown	Ergometrine .5mgs I.M.	40 oz	A	
B	3224522	0	0	40	Normal	5½ hrs	—	—	40 oz	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	
N	3234324	0	0	40	Normal	29½ hrs	—	20 oz	20 oz	Nil	Accidental A.P.H.	Pitocin 10 units Ergometrine .5mgs I.M.	80 oz	A	
B	3073225	0	0	40	Normal	7½ hrs	—	40 oz	40 oz	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	
B	2948124	1	0	40	Normal	57½ hrs	—	20 oz	20 oz	Nil	Prolonged labour	Ergometrine .5mgs I.M. Pitocin 10 units	No	A	
N	3269724	0	2	40	1) Vertex 2) Breech	10 hrs	—	—	40 oz	No	Twin pregnancy	Ergometrine .5mgs I.M.	3 pts	A	



**TABLE 22.—POST-PARTUM HAEMORRHAGE. (Primary P.P.H. by convention over 20oz. and within 24 hours of delivery. Secondary P.P.H. includes any appreciable haemorrhage occurring subsequently during the puerperium). (Continued)**

B	3061026	0	0	0	0	25hrs	—	—	30 oz	No	Unknown	Ergometrine .5mgs I.M.	No	A	Neonatal death
B	3272525	0	2	0	40	3hrs	—	40 oz	—	No	A.P.H.	Ergometrine .5mgs I.M.	4 pts	A	Episiotomy
B	3283827	0	0	0	40	31hrs	30 oz	—	—	No	Unknown	Ergometrine .25mgs I.M.	2 pts	A	Deep trans.
N	3304228	0	0	0	40	34hrs	—	60 oz	—	No	Pre-eclampsia	Ergometrine .5mgs I.M.	3 pts	A	arrest
N	3272624	0	0	0	40	49hrs	25 oz	—	—	No	Pre-eclampsia	Pitocin 5 units	No	A	Morbid
N	3254819	0	0	0	40	—	—	—	—	Nil	Unknown	Ergometrine .5mgs I.M.	2 pts	A	Post natal admission morbid
B	3305828	0	0	0	40	34hrs	—	25 oz	—	Nil	Unknown	Ergometrine .5mgs I.M.	2 pts	A	Ovarian dermoid
B	3085934	0	0	0	39	12½hrs	30 oz	—	—	None	Unknown	Expulsion Credés, Ergometrine .5mgs I.M.	No	A	Morbid
N	3339821	0	0	0	40	64hrs	—	25 oz	—	None	Uterine inertia	Ergometrine .5mgs I.M.	No	A	Prolonged labour
B	3353931	0	0	0	40	11hrs	25 oz	—	—	None	Unknown	Expulsion, Ergometrine .5mgs I.M.	No	A	A.P.H.
N	3359638	1	2	0	40	11hrs	30 oz	—	—	None	Unknown	Expulsion, Ergometrine .5mgs I.M.	No	A	A.P.H.
B	3352931	0	0	0	40	19hrs	20 oz	—	—	None	Retention of Placenta	Expulsion, Ergometrine .5mgs I.M.	40 oz	A	Morbid
N	3349625	0	0	0	40	16hrs	25 oz	—	—	None	Unknown	Ergometrine .25mgs I.V.	60 oz	A	Morbid
N	3375224	0	3	0	40	17hrs	40 oz	—	—	None	A.P.H.	Expulsion	Yes	A	A.P.H.
B	1091129	0	2	0	40	5hrs	50 oz	—	—	None	Unknown	Ergometrine .5mgs I.M.	40 oz	A	
N	3387826	0	1	0	40	25hrs	50 oz	—	—	Nil	Unknown	Expulsion, Ergometrine .5mgs	40 oz	A	
B	3293938	0	1	0	40	19hrs	—	24 oz	—	Nil	Unknown	Ergometrine .5mgs Pitocin 5 units	No	A	Previous caesarean section
N	3272723	0	0	0	40	39hrs	30 oz	—	—	Nil	Unknown	Expulsion, Ergometrine .5mgs	No	A	Syphilis
B	3202727	1	0	0	40	46hrs	20 oz	—	—	Nil	Unknown	Expulsion, Ergometrine .5mgs	No	A	Morbid
B	3109240	0	4	0	40	23hrs	—	25 oz	—	Nil	Unknown	Ergometrine .5mgs	No	A	
B	1738131	0	2	0	40	21½hrs	—	30 oz	—	Nil	Unknown	Ergometrine .5mgs	No	A	



**TABLE 22.—POST-PARTUM HAEMORRHAGE. (Primary P.P.H. by convention over 20oz. and within 24 hours of delivery. Secondary P.P.H. includes any appreciable haemorrhage occurring subsequently during the puerperium). (Continued)**

B	3060725	0	0	0	0	28hrs	—	30 oz	Nil	Unknown	Ergometrine .5mgs Expulsion. Ergometrine .5mgs	No	A	
B	2468030	0	0	0	0	14hrs	34 oz	—	Nil	Unknown	Ergometrine .5mgs Expulsion. Ergometrine .5mgs	80 oz	A	
B	2102130	0	0	0	2	14hrs	40 oz	40 oz	Nil	A.P.H.	Ergometrine Expulsion	140 oz	A	Previous caesarean section Toxaemia
B	3271927	1	0	0	0	24hrs	24 oz	—	Nil	Unknown	Expulsion. Ergometrine .5mgs	No	A	
B	3313824	0	2	0	0	22hrs	30 oz	30 oz	Nil	Unknown	Ergometrine .5mgs	60 oz	A	
N	3418122	0	0	0	0	67hrs	40 oz	40 oz	Nil	Uterine exhaustion	Ergometrine .5mgs I.V.	No	A	Stillbirth
B	3431118	0	0	0	0	47hrs	30 oz	30 oz	Nil	Unknown	Ergometrine .5mgs Pitocin 10 units	No	A	
B	3119523	0	0	0	0	16hrs	30 oz	30 oz	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	Perineal tear
B	2469928	1	0	0	0	22hrs	30 oz	30 oz	Nil	Unknown	Expulsion. Ergometrine .5mgs I.M.	No	A	
B	2756729	0	1	0	0	10hrs	30 oz	30 oz	Nil	Unknown	Expulsion. Ergometrine .5mgs I.M.	No	A	Morbid E.G.
N	3456026	3	0	0	0	15hrs	—	40 oz	Nil	Unknown	Expulsion. Ergometrine .5mgs I.M.	40 oz	A	Prematurity
B	2437825	0	2	0	0	4hrs	25 oz	—	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	Morbid E.G.
N	779828	0	3	0	0	3hrs	24 oz	—	Nil	Eclampsia	Expulsion. Ergometrine .5mgs I.M.	No	A	
N	3465532	1	2	0	0	19hrs	—	30 oz	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	A.P.H.
N	3471439	0	3	0	0	12hrs	25 oz	—	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	A.P.H.
N	3465022	0	0	0	0	14hrs	—	25 oz	Nil	Perineal vessels	Suture, Ergometrine I.V.	40 oz	A	P.O.P.
B	3471129	0	0	0	0	64hrs	25 oz	25 oz	Nil	Uterine exhaustion	Ergometrine 5mgs I.V.	No	A	P.O.P.
B	3485020	0	1	0	0	3hrs	40 oz	40 oz	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	Prolonged labour
N	3503021	0	0	0	0	68hrs	24 oz	24 oz	Nil	Uterine exhaustion	Expulsion. Ergometrine .5mgs I.M.	No	A	Congenital malformation
B	3419722	0	0	0	0	11hrs	—	30 oz	Nil	Unknown	Ergometrine .25mgs I.V.	No	A	Pulmonary T.B.
B	3465321	0	0	0	0	20hrs	24 oz	24 oz	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	Pre-eclampsia
B	3484924	0	0	0	0	6hrs	40 oz	40 oz	Nil	Unknown	Ergometrine .5mgs I.M.	No	A	



TABLE 23.—MANUAL REMOVAL OF PLACENTA

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Method of delivery	Length of Labour			Indication	Amount of bleeding oz	Mor-bidity	Result to Mother	Remarks
			Before 28 weeks	After 28 weeks			1st Stage	2nd Stage	3rd Stage					
B	29111	34	0	0	40	Normal	10½ hrs	1 hr	4½ hrs	P.P.H.	30 oz	No	A	Blood transfusion
B	29203	28	0	0	35	Normal	3 hrs	1 hr	1½ hrs	P.P.H.	60 oz	No	A	Blood transfusion
B	26583	29	0	0	40	Forceps	9 hrs	4½ hrs	½ hr	Secondary P.P.H.	Repeated	Yes	A	Blood transfusion
N	29444	35	0	0	40	Normal	—	—	—	P.P.H.	Unknown	No	A	Blood transfusion
N	14447	19	0	0	38	B.B.A. Operative breech twin preg.	18½ hrs	3 hrs	3½ hrs	P.P.H.	60 oz	Yes	A	Transfusion 3pts
N	30293	42	0	0	30	Normal	—	—	—	Delay	Slight	No	A	Postnatal admission
B	28034	32	0	1	40	Normal	14½ hrs	½ hr	3½ hrs	Delay & P.P.H.	44 oz	Yes	A	Transfusion 40 oz
B	28302	28	0	0	40	Forceps	12½ hrs	3½ hrs	1½ hrs	Retention, P.P.H.	60 oz	No	A	Blood transfusion
N	18097	33	0	2	35	Normal B.B.A.	5½ hrs	—	5 hrs	Retention	Unknown	No	A	Blood trans. 1½ pts

TABLE 24.—EXTERNAL VERSION BEFORE LABOUR

B or N	Reg. No.	Age	Previous Pregnancies		Maturity		Position of legs confirmed by X-Ray Yes/No	Anaesthetic (if used)	Presentation at delivery	Result		Remarks
			Before 28 weeks	After 28 weeks	At version	At delivery				M.	C.	
N	29994	25	0	0	36	T	Extended	G.O. Ether	Unknown	T	A	Home delivery
N	30068	22	0	0	38	T	Unknown	G.O. Ether	Unknown	T	A	Home delivery
B	27334	23	0	0	39	40	Extended	G.O. Ether	R.O.A.	A	A	Prolonged labour
B	18442	23	1	1	38	40	Extended breech	G.O. Ether	L.O.A.	A	A	
B	28988	23	0	0	37	—	Extended breech	G.O. Ether	L.O.A.	A	—	
N	29937	26	0	0	34	40	Extended breech	G.O. Ether	L.O.A.	A	A	A.P.H.
N	30493	21	0	0	37	40	Extended breech	G.O. Ether	Extended breech	A	A	Failed version
B	15926	35	0	2	37	—	Extended breech	G.O. Ether	R.O.A.	A	—	
B	30978	34	0	0	40	40	Extended breech	G.O. Ether	L.S.A.	A	A	
N	31168	21	0	1	40	—	Flexed	None	Unknown	T	A	Home delivery
B	30472	35	0	4	34	40	Flexed breech	G.O. Ether	L.O.A.	A	A	Delivered, July 6th
N	31197	19	0	0	35	—	Extended breech	G.O. Ether	—	A	—	Home delivery.
N	32533	34	0	0	38	—	Extended breech	G.O. Ether	—	A	—	Version successful
B	30856	21	0	0	35	40	Extended breech	G.O. Ether	L.O.A.	A	A	For home delivery
N	22766	22	0	1	40	40	Extended breech	G.O. Ether	R.O.A.	A	A	Prematurity
B	31202	29	0	1	40	40	Unknown	G.O. Ether	L.O.A.	A	A	
B	32231	25	0	1	33	—	Extended breech	G.O. Ether	L.O.A.	A	A	
N	33943	27	0	0	40	40	Extended breech	G.O. Ether	Extended breech	A	A	
B	34285	25	0	0	38	40	Extended breech	G.O. Ether	breech	A	A	
B	33943	27	0	0	40	40	Extended breech	G.O. Ether	R.O.A.	A	A	
B	21753	40	1	0	34	40	Extended breech	No	breech	A	A	Hypertension
B	34197	22	0	0	36	40	Extended breech	G.O. Ether	L.O.A.	A	SB	Congenital abnormality
B	34285	25	0	0	38	40	Extended breech	G.O. Ether	R.S.A.	A	A	Ophthalmia



TABLE 25.—SURGICAL INDUCTION OF LABOUR

B or N	Reg. No.	Age	Previous Pregnancies		Matur-ity	Indication	Method of induction	Induc-tion delivery interval	Method of delivery	Duration of labour		Weight of Child	Result		Remarks
			Before 28 weeks	After 28 weeks						1st Stage	2nd Stage		M.	C.	
N	29447	33	0	1	36	Pre-eclampsia	Rupture of membranes	32hrs	Normal	4½hrs	½hr	3lb 15oz	A	D	Icterus Gravis
B	30193	33	0	3	37	Parental Rh. incompatibility rising antibody titre	Rupture of membranes	51hrs	Normal	35hrs	½hr	6lb 2oz	A	A	
B	30343	36	0	7	39	Pre-eclampsia	Rupture of membranes	39hrs	Normal	3½hrs	½hr	9lb 5oz	A	A	Ophthalmia neonatorum
N	29805	27	0	1	35	Pre-eclampsia	Rupture of membranes	4hrs	Normal	4hrs	2½hrs	1) — 2) 4lb 5oz	—	SB	
B	27569	29	1	1	37	Essential hypertension	Rupture of membranes	117hrs	Normal	6½hrs	½hr	5lb 2oz	A	A	
N	25138	33	0	0	40	Pre-eclampsia	Rupture of membranes	32hrs	Normal	32hrs	1hr	7lb 15oz	A	A	
B	30962	42	0	5	37	Pre-eclampsia and diabetes	Rupture of membranes	11hrs	Normal	2½hrs	1hr	8lb 14oz	A	A	Post Partum eclampsia P.O.P.
B	28858	38	0	0	37	Pre-eclampsia	Rupture of membranes	44½hrs	Forceps	40½hrs	2½hrs	5lb 5oz	A	A	
B	30237	36	0	2	37	R.H. Antibodies in maternal blood	Medical and surgical	7hrs	Normal	3½hrs	½hr	7lb 2oz	A	D	R.H. negative foetus
B	29852	29	0	0	32	Pre-eclampsia	Medical and surgical	32½hrs	Breech	7½hrs	1hr	2lb 4oz	A	SB	Prematurity
B	16979	20	0	0	40	Pre-eclampsia	Surgical	7½hrs	Normal	5½hrs	1½hrs	8lb	A	A	
N	31225	24	0	1	37	Pre-eclampsia	Surgical	21½hrs	Normal	2½hrs	½hr	5lb 4oz	A	A	

TABLE 25.—SURGICAL INDUCTION OF LABOUR (Continued)

N	31302	33	0	1	28	Eclampsia	Rupture of membranes	29hrs	Normal	4½hrs	½hr	2lb 4oz	A	D
B	31279	25	0	0	40	Pre-eclampsia	Rupture of membranes	41½hrs	Normal	17hrs	1¾hrs	6lb 11oz	A	A
B	19113	24	0	0	40	Pre-eclampsia	Rupture of membranes	18hrs	Forceps	14hrs	3¾hrs	7lb 4oz	A	A
N	32811	35	0	1	40	Hydramnios	Rupture of membranes	28hrs	Normal	8½hrs	¾hr	8lb	A	D
B	32239	25	0	4	39	R.H. Antibodies in maternal blood	Rupture of membranes	12hrs	Normal	11hrs	½hr	7lb 10oz	A	A
N	32699	34	0	2	35	Essential hypertension	Rupture of membranes	32½hrs	Normal	28hrs	5mins	5lb 6oz	A	A
N	22766	22	0	1	40	Repeated breech presentation	Rupture of membranes	53hrs	Normal	20hrs	1hr	5lb 6oz	A	A
B	30951	24	0	2	37	Diabetes	Rupture of membranes	7hrs	Normal	3hrs	¾hr	10lb 1oz	A	A
B	33315	23	0	0	40	Pre-eclampsia	Rupture of membranes	7hrs	Normal	11hrs	½hr	7lb 4oz	A	A
B	32389	21	0	0	40	Oedema of Vulva	Rupture of membranes	18hrs	Normal	10hrs	2hrs	7lb 10oz	A	A
B	34113	24	0	0	37	Pre-eclampsia	Rupture of membranes & medical	8 days	Normal	6hrs	¾hr	6lb 1oz	A	A
N	34556	20	0	0	40	Pre-eclampsia	Rupture of membranes & medical	19hrs	Normal	17hrs	½hr	5lb 4oz	A	A
B	21753	40	1	0	40	Hypertension	Rupture of membranes	7hrs	Normal	3½hrs	¾hr	6lb 7oz	A	A
N	34416	27	0	0	34	Pre-eclampsia	Rupture of membranes	326hrs	Normal	19hrs	½hr	3lb	A	A
N	35071	17	0	0	40	Anencephaly, post maturity	Rupture of membranes	87hrs	Spontaneous face	70hrs	25mins	6lb 2oz	A	SB



TABLE 26.—CAESAREAN SECTION

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Previous C.S.	Indication	Anæsthetic used	Type of Operation	If sterilized	Duration of labour		Weight of Child	Result		Mor-bidity	Remarks
			Before 28 weeks	After 28 weeks							1st Stage	2nd Stage		M.	C.		
N	29450	22	0	0	38	No	A.P.H.	G.O. Ether	Classical	No	—	—	6lb	A	A	No	Placenta prævia 2nd degree
N	30112	28	0	0	40	No	Contracted pelvis	G.O. Ether	Lower segment	No	8½ hrs	—	6lb 2oz	A	A	No	Prolonged labour
N	31135	38	0	0	37	No	Pre-eclampsia	G.O. Ether	Lower segment	No	—	—	5lb 9oz	A	A	No	
N	31258	42	0	0	39	No	Pre-eclampsia	G.O. Ether	Classical	No	—	—	7lb 10z	A	A	No	Multiple fibroids
B	29727	36	0	1	40	Yes	Generally contracted pelvis	G.O. Ether	Lower segment	No	—	—	8lb 4oz	A	A	No	
B	32532	44	0	0	42	No	Elderly primip. post mature	G.O. Ether	Lower segment	No	—	—	6lb 3oz	A	A	No	
N	32903	36	0	0	36	No	Generally contracted pelvis	G.O. Ether	Lower segment	No	95 hrs	—	5lb 7oz	A	A	Yes	Admitted in labour Previous C.S.
B	33131	30	1	1	40	Yes	Contracted pelvis	G.O. Ether	Lower segment	No	67 hrs	—	5lb 9oz	A	A	No	
N	33824	31	0	0	40	No	Prolonged labour	G.O. Ether	Lower segment	No	82 hrs	—	6lb 7oz	A	A	No	
B	22478	31	0	2	40	Yes	Contracted pelvis	G.O. Ether	Lower segment	No	69½ hrs	—	8lb 12oz	A	A	No	
N	34157	38	0	3	40	No	Placenta prævia	G.O. Ether	Lower segment	No	—	—	8lb 12oz	A	A	Yes	Blood trans 5 pts
B	30947	37	0	1	40	Yes	Flat pelvis	G.O. Ether	Lower segment	Yes	—	—	8lb 9oz	A	A	No	Pyelitis
B	8879	31	0	1	40	One	Flat pelvis	G.O. Ether	Lower segment	No	—	—	7lb 11oz	A	A	No	

TABLE 27.—FORCEPS DELIVERIES

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Indication	Duration of labour		Weight of Child	Result		Remarks
			Before 28 weeks	After 28 weeks			1st Stage	2nd Stage		M.	C.	
B	26583	29	0	0	40	Secondary uterine inertia	9hrs	4½hrs	8lb 7oz	A	A	Secondary P.P.H.
N	29224	28	0	0	40	Foetal distress	7½hrs	1½hrs	5lb 15oz	A	A	Toxæmia
N	29394	27	1	0	40	Maternal exhaustion	67hrs	6hrs	7lb 11oz	A	A	Failed forceps
N	29693	37	0	0	40	Prolonged 2nd stage	37hrs	9hrs	7lb 7oz	A	A	
N	29366	37	0	0	40	Foetal distress	25½hrs	2½hrs	7lb 11oz	A	SB	Deep transverse arrest
B	28757	35	0	0	40	Foetal distress	20½hrs	7½hrs	6lb 8oz	A	A	P.P.H.
N	29390	23	0	0	40	Ischio rectal abscess	32hrs	3½hrs	7lb 10z	A	A	
B	28517	26	0	0	40	Prolonged 2nd stage	28hrs	16hrs	7lb 9oz	A	A	Morbid
B	27334	23	0	0	40	Foetal distress	60hrs	3½hrs	8lb 9oz	A	A	External version
N	29806	23	0	0	36	Foetal distress	8½hrs	2½hrs	3lb 13oz	A	A	Prolapsed cord
N	9401	30	0	0	40	Prolonged 2nd stage	72hrs	7½hrs	7lb 15oz	A	A	P.O.P.
N	30215	38	0	0	40	Prolonged 2nd stage	7½hrs	3½hrs	8lb 8oz	A	A	
B	30619	42	0	0	38	Foetal distress	6hrs	3hrs	6lb	A	A	
B	27916	29	0	0	40	Foetal distress	57hrs	3hrs	10lb	A	A	
B	28992	25	0	0	40	Prolonged labour	5hrs	3½hrs	9lb 3oz	A	A	Hydrannios
B	18749	28	0	3	37	Brow presentation	43hrs	2½hrs	8lb 11oz	A	A	P.P.H.
B	7352	39	0	5	40	Maternal distress	58hrs	4hrs	8lb 8oz	A	A	
B	30809	29	0	0	39	No advance 2nd stage	28½hrs	11½hrs	9lb 9oz	A	A	
N	31052	37	0	0	40	Foetal distress	—	1½hrs	8lb 3oz	A	A	Failed forceps
N	31081	35	1	1	40	Foetal distress	31½hrs	3½hrs	7lb 8oz	A	A	P.P.H.
B	8995	24	0	0	32	No advance 2nd stage	55½hrs	3½hrs	3lb 8oz	A	A	Morbid
B	30233	36	1	0	40	Maternal distress	51hrs	3½hrs	6lb 12oz	A	A	Pre-eclampsia
N	31105	22	0	0	40	Deep transverse arrest	22hrs	4hrs	8lbs	A	A	
B	31106	36	0	0	40	Prolonged 2nd stage	40½hrs	2½hrs	8lb 4oz	A	A	Deep transverse arrest
B	28858	38	0	0	37	Lack of advance	20hrs	1hr	5lb 5oz	A	A	P.O.P. delivery
B	31166	38	0	0	40	Maternal distress	35½hrs	3hrs	8lb 6oz	A	A	Pre-eclampsia
B	31213	33	0	0	37	Maternal distress	82hrs	3hrs	7lb	A	SB	Pre-eclampsia
N	21562	38	0	0	40	Foetal distress	51hrs	—	7lb 9oz	A	A	Prolonged labour
B	29115	38	0	2	40	Foetal distress	12hrs	2½hrs	8lb	A	A	Manual dilatation cervix
N	31212	39	0	1	40	Weak pains, no advance	12½hrs	3½hrs	6lb 8oz	A	A	Pre-eclampsia
B	28302	28	0	0	40	Maternal distress	11hrs	1½hrs	6lb 15oz	A	A	P.P.H.
N	31320	30	0	0	40	Foetal distress	12½hrs	3½hrs	7lb 10oz	A	A	A.P.H.
N	32044	36	0	0	40	Deep transverse arrest	76½hrs	1½hrs	7lb 10oz	A	A	Morbid
N	32122	24	0	0	40	Deep transverse arrest	14hrs	3½hrs	7lb 5oz	A	A	
B	19113	24	0	0	40	Delay in 2nd stage	9hrs	2½hrs	7lb 4oz	A	A	Pre-eclampsia
B	32258	30	0	4	40	P.O.P.	—	—	7lb 9oz	A	A	



TABLE 27.—FORCEPS DELIVERIES (Continued)

N	31335	22	0	0	40	Delay in 2nd stage	49hrs	2hrs	10lb 7oz	A	SB
B	29729	31	0	0	40	Maternal distress	43hrs	2½hrs	9lb 2oz	A	A
B	32549	24	0	0	40	Prolonged 2nd stage	3½hrs	3½hrs	8lb 15oz	A	A
B	28994	20	0	0	40	Brow presentation	31½hrs	2½hrs	9lb 8oz	A	A
B	29869	20	0	0	40	Foetal distress	11 hrs	2½hr	8lb 3oz	A	A
N	32551	28	0	0	40	P.O.P.	7hrs	6½hrs	8lb 7oz	A	A
N	11895	37	0	4	40	Lack of advance	32½hrs	1½hr	8lb 12oz	A	A
B	14887	32	0	4	40	Deep transverse arrest	7hrs	3hrs	9lb	A	A
B	29980	21	0	0	40	P.O.P.	20hrs	4hrs	7lb 8oz	A	A
B	32418	23	0	0	40	Lack of advance	8hrs	3½hrs	8lb 4oz	A	A
B	33006	28	0	0	40	Lack of advance	42hrs	2½hrs	8lb 5oz	A	SB
B	33049	25	0	0	40	Lack of advance	4½hrs	3½hrs	7lb 15oz	A	A
B	32838	37	0	0	40	Foetal distress	30hrs	75mins	7lb	A	A
B	30476	21	0	0	40	Lack of advance	12hrs	4½hrs	6lb	A	A
B	33007	30	0	0	40	Lack of advance	5hrs	3½hrs	6lb 13oz	A	A
N	32726	24	0	0	40	Foetal distress	48hrs	3½hr	6lb 12oz	A	A
N	33042	28	0	0	40	Lack of advance	30hrs	3½hrs	9lb 2oz	A	A
B	32241	27	0	0	40	Lack of advance	15½hrs	2½hrs	5lb 7oz	A	A
B	30859	34	0	0	39	P.O.P.	9½hrs	3hrs	6lb 8oz	A	A
N	33398	21	0	0	40	Prolonged labour	60hrs	3½hrs	7lb 9oz	A	A
B	33529	31	0	0	40	Maternal distress	17½hrs	1½hrs	8lb 13oz	A	A
N	33530	29	0	0	40	Lack of advance	32½hrs	2½hrs	5lb 7oz	A	A
B	33594	26	0	0	40	Lack of advance	34hrs	3½hrs	9lb 6oz	A	A
B	32493	22	0	0	40	Foetal distress	4hrs	3hrs	8lb 9oz	A	A
N	33496	25	0	0	40	Lack of advance	12½hrs	3½hrs	8lb 5oz	A	A
B	32027	27	1	0	40	Lack of advance	42½hrs	3½hrs	6lb 14oz	A	A
N	13673	36	0	4	40	Maternal distress	17½hrs	2½hr	8lb 15oz	A	A
N	34072	21	0	0	40	P.O.P.	64hrs	3½hrs	7lb 10oz	A	A
N	34181	22	0	0	40	Maternal distress	65hrs	2½hrs	11lb 8oz	A	SB
B	31206	23	0	0	40	Foetal distress	22hrs	2hrs	7lb 10oz	A	A
N	34284	23	0	0	40	Foetal distress	21hrs	8hrs	7lb 11oz	A	A
B	34266	38	0	0	40	P.O.P.	34hrs	3hrs	7lb 10oz	A	A
B	31203	30	0	0	40	Lack of advance	20½hrs	3hrs	8lb 8oz	A	A
B	31085	22	0	1	40	Foetal distress	17 hrs	1½hrs	8lb 7oz	A	A
N	34717	24	0	0	40	P.O.P.	35½hrs	3hrs	8lb 1oz	A	A
N	34650	22	0	0	40	P.O.P.	13½hrs	1½hr	7lb 7oz	A	A
B	34711	29	0	0	40	P.O.P.	60hrs	4hrs	8lb 12oz	A	A
N	34651	28	1	0	40	Foetal distress, P.O.P.	31½hrs	2½hrs	7lb 7oz	A	A
B	33871	18	0	0	37	Lack of advance, Eclampsia	15½hrs	2½hrs	6lb 7oz	A	D
N	35101	32	0	0	40	Foetal distress	44hrs	1½hrs	6lb 11oz	A	A
B	34930	22	0	0	40	Lack of advance	14hrs	4½hrs	6lb 5oz	A	A

TABLE 28.—VERSION IN LABOUR

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Indication	Internal Bipolar or External	Weight of Child	Result		Remarks
			Before 28 weeks	After 28 weeks					M.	C.	
B	21558	22	0	1	38	Transverse lie—2nd of twins	Internal	4lb 4oz	A	D	Prolapsed cord, prematurity

TABLE 29.—EMBRYOTOMY AND CRANIOTOMY

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Indication	Type of Pelvis	Duration of labour		Type of operation	Weight of Child	Result to Mother	Remarks
			Before 28 weeks	After 28 weeks				1st Stage	2nd Stage				
B	34090	20	0	0	40	Hydrocephalus	Normal	19½ hrs	¼ hr	Perforation anterior fontanelle	8lb 10oz	A	



TABLE 30.—PUERPERAL PYREXIA, GENITAL INFECTION

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Method of delivery, operation, induction, manual removal, etc.	Cause of temperature	Organisms, if known	Treatment	Result	Remarks
			Before 28 weeks	After 28 weeks							
B	28755	32	0	0	40	Normal	Urinary and vaginal	B. Coli	Penicillin and sulphatriad	A	Toxæmia
B	26583	29	0	0	38	Forceps	Urinary and vaginal	B. Coli non-hæmolytic strep.	Citrates	A	Secondary P.P.H.
B	29506	18	0	0	40	Normal	Unknown	No growth	Nil	A	
B	26262	26	0	0	40	Normal	Vaginal	Staph. albus	Citrates	A	
B	29010	31	0	1	37	Normal	Vaginal	Staph. albus	Citrates	A	
N	28331	39	0	3	37	Normal	Urinary	B. Coli	Sulphonamides	A	Toxæmia
N	29394	27	1	0	40	Forceps	Urinary and vaginal	Staph. pyogenes albus	Sulphatriad	A	Failed forceps
N	29446	27	0	0	39	Normal	Urinary and vaginal	Staph. albus	Citrates	A	Toxæmia
B	28516	19	0	0	36	Normal	Unknown	Unknown	Chemo-Therapy	A	
B	21200	30	0	1	40	Normal	Urinary	B. coli	Citrates	A	
B	28517	26	0	0	40	Forceps	Urinary and vaginal	Staph. aureus	Chemo-Therapy	A	Retention of urine
N	9401	30	0	0	40	Forceps, P.O.P.	Vaginal	Non-hæmolytic strep.	Citrates	A	Failed forceps
B	30705	27	0	0	40	Normal	Urinary and vaginal	B. Coli	Sulphatriad	A	
B	31051	24	0	0	36	Normal	Unknown	Vaginal swab staph. albus	Nil	A	
B	29984	26	0	2	40	Normal	Unknown	Vaginal swab staph. albus and non-hæmolytic strep	Nil	A	

TABLE 30.—PUERPERAL PYREXIA, GENITAL INFECTION (Continued)

B	22463	25	1	0	40	Normal	Urinary and vaginal	B. Coli	Sulphatriad	A	Phlebitis ext. saphenous vein
N	31052	37	0	0	40	Forceps	Urinary and vaginal	B. Coli	Sulphatriad Penicillin	A	Failed forceps
B	8995	24	0	0	32	Forceps	Urinary	B. Coli	Sulphatriad citrates	A	Prematurity
B	28034	32	0	1	40	Normal, manual removal, P.P.H.	Vaginal	B. Coli. Non-haemolytic strep.	Sulphatriad	A	Pre-eclampsia
B	31227	23	0	0	40	Normal	Vaginal	Non-haemolytic strep.	Citrates	A	
N	31223	19	0	0	40	Normal	Vaginal	Non-haemolytic strep.	Citrates	A	
B	31238	27	0	1	40	Normal	Urinary and vaginal	Staph. albus, non-haemolytic strep.	Citrates	A	
B	21886	29	0	1	40	Normal	Vaginal	Staph. aureus	Penicillin	A	
B	28994	20	0	0	40	Rotation brow, face delivery forceps	Urinary and vaginal	B. Coli	Sulphatriad, blood transfusion	A	P.P.H.
B	12799	24	0	4	40	Normal	Urinary and vaginal	Non-haemolytic strep.	Sulphatriad, citrates	A	
N	32343	24	0	0	40	Medical induction	Urinary and vaginal	B. Coli	Sulphatriad	A	Accidental A.P.H.
B	30732	25	0	0	40	Normal	Urinary and vaginal	B. Coli	Citrates	A	Ophthalmia neonatorum
N	32811	35	0	1	40	Rupture of membranes	Urinary and vaginal	B. Coli	Sulphatriad	A	Neonatal death
N	32697	24	0	2	40	1st vertex, 2nd breech	Urinary and vaginal	B. Coli	Sulphatriad blood trans.	A	P.P.H.
N	32903	36	0	0	37	L.S. caesarean section	Urinary and vaginal	B. Coli	Penicillin sulphatriad	A	B. Coli in intra-uterine swab taken at operation
N	32726	24	0	0	40	Manual rotation, Forceps	Vaginal	Staph. aureus	Sulphatriad	A	P.P.H.



TABLE 30.—PUERPERAL PYREXIA, GENITAL INFECTION (Continued)

N	32962	29	0	0	40	Normal	Urinary and vaginal	B. Coli	Sulphatriad	A	Pre-eclampsia
N	32548	19	0	0	40	Forceps, P.O.P.	Pelvic cellulitis	B. Coli	Penicillin, phthalyl sulphathiazole.	A	Postnatal admission
B	30859	34	0	0	39	Forceps, P.O.P.	Urinary and vaginal	B. Coli	Sulphatriad	A	P.P.H.
B	33314	24	0	1	40	Normal	Urinary and vaginal	Staph. aureus	Penicillin	A	
B	18594	23	0	1	40	Normal	Urinary and vaginal	Hæmolytic strep.—not groups A, B, C, D, or G.	Sulphatriad	A	
B	33529	31	0	0	40	Forceps	Urinary and vaginal	B. Coli	Sulphatriad	A	Blood transfusion
N	33496	25	0	0	40	Forceps	Urinary and vaginal	B. Coli, staph. aureus	Penicillin sulphatriad blood trans.	A	Forceps
B	32027	27	1	0	40	Forceps	Vaginal	Staph. aureus	Sulphatriad	A	P.P.H.
N	34157	38	0	3	40	Cæsarean section	Urinary and vaginal	B. Coli	Sulphatriad	A	
B	34308	36	0	1	38	Normal	Urinary and vaginal	B. Coli	Sulphatriad	A	Hyperemesis
B	34711	29	0	0	40	Forceps, P.O.P.	Vaginal	B. Coli	Sulphatriad	A	Prolonged labour
B	34735	21	0	0	40	Normal	Vaginal and urinary	B. Coli	Sulphatriad	A	
N	3826	34	0	6	40	Normal	Vaginal	B. Coli, staph. aureus	Sulphatriad	A	Prematurity
B	28874	27	0	2	40	Normal	Urinary and vaginal	B. Coli	Sulphatriad	A	Previous cæsarean section

TABLE 31.—PUERPERAL PYREXIA, EXTRA-GENITAL INFECTION

B or N	Reg. No.	Age	Previous Pregnancies		Maturity	Method of delivery. Operation, induction, manual removal, etc.	Cause of temperature	Organisms, if known	Treatment	Result	Remarks
			Before 28 weeks	After 28 weeks							
N	29446	27	0	0	39	Normal	Urinary infection	Staph. albus	Citrates	A	Toxaemia
N	29394	27	1	0	40	Forceps	Urinary infection	Staph. pyogenes	Sulphatriad	A	Failed forceps
N	29331	39	0	3	37	Normal	Urinary infection	B. Coli	Sulphonamides	A	Toxaemia
B	29010	31	0	1	37	Normal	Urinary infection	Staph. albus	Citrates	A	
B	28755	32	0	0	40	Normal	Urinary infection	B. Coli	Citrates	A	Secondary P.P.H.
B	26583	29	0	0	38	Forceps	Urinary infection	B. Coli	Penicillin sulphatriad	A	Toxaemia
B	29506	18	0	0	40	Normal	Unknown	No growth	Nil	A	
B	26262	26	0	0	40	Normal	Urinary infection	Staph. albus	Citrates	A	
N	29390	23	0	0	40	Forceps	Ischio rectal abscess	B. Coli	Sulphonamides	A	
N	30244	25	0	4	40	Normal	(L) Mastitis	Unknown	Penicillin	A	Admitted 12th day of puerperium
B	6180	28	0	0	40	Normal	Mastitis	Unknown	Penicillin and short wave	A	
B	30111	20	0	0	40	Normal	Mastitis	Unknown	Penicillin 1,200,000 units	A	
B	30194	23	1	0	40	Normal	Mastitis	Unknown	Penicillin 1,400,000 units	A	
N	14447	19	0	0	39	Operative breech manual removal	Mastitis	Staph. aureus penicillin resistant	Penicillin aspiration	A	Twin pregnancy
N	9401	30	0	0	40	Forceps	Urinary infection	Non-haemolytic strep.	Citrates	A	Failed forceps
B	30705	27	0	0	40	Normal	Urinary infection	B. Coli	Sulphatriad	A	
B	28992	25	0	0	40	Forceps	Urinary and vaginal	B. Coli	Sulphatriad	A	Prolonged labour



TABLE 31.—PUERPERAL PYREXIA, EXTRA-GENITAL INFECTION (Continued)

B	27247	25	0	1	40	Normal	Mastitis	Staph. aureus	Penicillin aspiration	A	
B	31059	30	0	4	40	Normal	Mastitis	Unknown	Penicillin	A	V.V. Vulva
B	22463	23	1	0	40	Normal	Urinary infection	B. Coli	Penicillin sulphonamides sulphatriad	A	Phlebitis ext. saphenous vein
N	31052	37	0	0	40	Forceps	Urinary infection	B. Coli	Sulphatriad and Penicillin	A	Failed forceps
B	8995	24	0	0	32	Forceps	Urinary infection	B. Coli	Sulphatriad	A	Prematurity
B	31150	22	0	0	40	Normal	Mastitis	Unknown	Penicillin sulphatriad	A	
B	31219	17	0	0	40	Normal	Tonsillitis	Unknown	Sulphatriad	A	
B	31297	17	0	0	40	Normal	Mastitis	Unknown	Penicillin	A	
B	31035	22	0	0	40	Normal	Unknown	Unknown	Sulphatriad	A	
B	29112	26	0	0	40	Normal	Mastitis	Unknown	Penicillin	A	
B	31929	44	0	1	40	Normal	Mastitis	Unknown	Sulphatriad	A	
N	32044	46	0	0	40	Forceps	Pyelitis	B. Coli	Sulphatriad	A	
N	32114	21	0	0	—	Breech	Unknown	Unknown	—	A	
N	32255	39	0	4	33	Normal	Unknown	Unknown	Nil	A	
N	31335	22	0	0	40	Forceps	Pyelitis	B. Coli	Sulphatriad	A	Blood transfusion
N	32544	36	0	2	40	Normal	Mastitis	Unknown	Expression radiant heat	A	Pre-eclampsia
B	26548	22	0	1	40	Normal	Mastitis	Unknown	Penicillin	A	
B	32550	27	0	0	40	Normal	Mastitis	Unknown	Penicillin sulphatriad	A	
B	29577	27	0	1	40	Normal	Unknown	Unknown	Nil	A	Rise for one day
N	32830	28	0	3	30	(1) Normal (2) breech	Mastitis	Unknown	Sulphatriad	A	Hydramnios
B	32839	19	0	0	40	Normal	Tonsillitis	Slightly haemolytic strep.	Penicillin	A	Poliomyelitis (old)





## MATERNAL DEATHS

29507

Age 32.—One premature delivery 1940. Abortion 3½ months 1946. Abortion 4 months 1947. Seen on 13th December 1948 at the A.N.C. with some anæmia and given iron by mouth. Admitted 7th January 1949, 25 weeks pregnant and delivered herself of a stillborn foetus, 12 hours later. Examination of the placenta showed retro-placental clot. Blood count showed 23% Hæmoglobin with 7,800 white cells, 1,000,000 R.B.C. Group O Rhesus positive. She was given a 2 pint blood transfusion on the 9th January. On the 17th January, her Hæmoglobin was 32% with 12% of Reticulocytes and sternal puncture showed erythropoietic activity. On the 19th January she had a further 2 pint blood transfusion. On the 25th January, her Hæmoglobin was 25% and on the following day 23%, when she was given a pint of packed cells before transfer to the Medical Wards.

She was given a further blood transfusion of 2¾ pints on the 2nd February. Her H.B. was still only 38% on the 6th. Further blood transfusions were given but her condition deteriorated rapidly on the 11th February when she died. Post mortem showed a sub-acute hæmolytic anæmia, with enlargement of the liver and spleen.

34257

Age 24.—Para O. Admitted at 38th week. B.P. 174/94 and a history of œdema for three weeks. There was slight bleeding 2 hours before admission and she was thought to be starting labour. No urine was obtained on catheterization, and six hours after admission she went comatose, with spasticity of her limbs and stertorous breathing. Her right pupil became dilated and an hour later she had a flaccid paralysis. She died two hours after her cerebral catastrophe, undelivered. Post mortem showed retro-placental clot and all cerebral ventricles filled with blood.

## SECTION II.—PÆDIATRIC REPORT

	In-patients		TOTALS
	B.	N.B.	
Infants born in hospital	917	202	1119
Infants born before admission	18	18	36
Total infants born	937	220	1155
Stillbirths	22	14	36
Stillbirth rate (per 1,000 total births)	23.9	69.3	31.1
Neonatal deaths	21	17	38
Neonatal death rate (per 1,000 live births)	22.9	90.4	33.8

There were 1,119 infants born in hospital, excluding 36 born before admission, but nursed in hospital. There were 36 stillbirths, and 38 neonatal deaths 8 of these occurring in women delivered before admission.

During the year a single-bedded ward was converted into a nursery for premature babies, but it has not yet been possible to supply a special staff for their care. From a total of 96 premature babies delivered in or admitted to hospital, 23 died. From 23 babies weighing under 3½lbs, 7 survived; from 21 babies weighing between 3½lbs and 4½lbs, 17 survived; and from 52 weighing between 4½lbs and 5½lbs, all survived except three. All premature babies are retained in hospital together with their mothers until they reach a weight of 5lbs or over.

Congenital malformation of greater or less degree was present in a total of 21 babies. Of these, 10 died or were stillborn, while 11 survived.

N. NOBLE,  
*Senior Obstet. Registrar.*



**TABLE 32.—STILLBIRTHS. A stillborn child is defined as one born at or after the completion of the 28th week of pregnancy and which fails to breathe after birth**

B or N	Reg. No.	Weight	Maturity of foetus	Sex	Method of delivery	Maternal factors	Foetal factors	P.M. findings (if no P.M. state 'not done')	Remarks and (probable) cause of death
B	29220	Unknown	30	M	Normal	Premature labour	Unknown	Not done	Macerated
N	29366	7lb 11oz	40	F	Forceps	Slow cervical dilatation	Unknown	Tentorial tear	Intracranial haemorrhage
B	30010	6lb	33	M	Normal	Syphilis	Unknown	Not done	Macerated
B	30586	4lb 13oz	32	M	Normal	Premature labour	Unknown	Asphyxia	Asphyxia
N	16890	Unknown	36	—	Normal	Unknown	Unknown	Not done	Twin pregnancy post-natal admission
N	30293	Unknown	30	—	Normal	Unknown	—	Not done	Macerated postnatal admission
N	29805	Unknown	35	—	Normal	Pre-eclampsia	Unknown	Not done	Macerated twin pregnancy
B	15942	6lb 14oz	37	M	Normal	Pre-eclampsia	None	Asphyxia, bilateral tentorial tears	Macerated
B	28519	4lb 7oz	34	M	Normal	Pre-eclampsia	Unknown	Not done	Macerated
B	30949	Unknown	36	M	Normal	Pre-eclampsia	Unknown	Not done	Macerated
N	16318	Unknown	34	M	Normal	A.P.H.	Unknown	Not done	Antenatal death
B	31213	7lb	37	M	Forceps	Pre-eclampsia	None	Asphyxia	Intranatal death
B	29852	2lb 4oz	32	F	Breech	Pre-eclampsia	Unknown	Not done	Prematurity
B	31271	7lb	40	F	Normal	Slow cervical dilatation	Unknown	Asphyxia	Infarcted placenta
B	31270	2lb 7oz	30	F	Spontaneous face	None	Anencephalic	Not done	Congenital abnormality
N	28991	5lb 2oz	38	F	Normal	A.P.H.	Unknown	Not done	Placental separation
B	32110	6lb 2oz	40	F	Normal	Nil	Nil	Not done	Macerated
B	32188	5lb 12oz	40	M	Normal	Nil	R. kidney absent Left kidney rudimentary	Atelectasis	Congenital abnormality





TABLE 33.—NEONATAL DEATHS (Death within 28 days either in the hospital or after transfer to another hospital but excluding those discharged healthy)

B or N	Reg. No.	Birth weight	Maturity of foetus	Sex	Method of delivery	Maternal factors	Complications in Infant	P.M. findings (if no P.M. state 'not done')	Age at death	Method of feeding	Remarks and (probable) cause of death
B	11600	6lb 10z	40	M	Normal	None	Recurrent cyanosis	Septic inhalation pneumonia	11 days	Oeso. tube	
B	27568	5lb 13oz	36	M	Normal	Unknown	Oedema	Intra cranial haemorrhages	5 days	E.B.M.	Birth trauma
N	29935	2lb 12oz	36	F	Normal	Pre-eclampsia	Cyanosis	Intra ventricular haemorrhage	16hrs	—	
N	29447	3lb 15oz	35	M	Normal	Pre-eclampsia	Cyanosis	Intra ventricular haemorrhage	18hrs	—	Birth trauma
B	30009	8lb 7oz	40	M	Normal	None	Staph. cellulitis-cheek	Staph. broncho pneumonia	9 days	E.B.M.	Penicillin resistant staph. aureus
N	30117	5lb 10oz	36	M	Breech	None	None	Defective mesentery	11 days	Breast	
B	18099	2lb 12oz	30	M	Normal	A.P.H.	Breech delivery	Volvulus	7hrs	—	Prematurity
B	18577	3lb 7oz	32	F	Breech	None	Cyanosis	Atelectasis, intra-dural haemorrhage	24hrs	—	Intra cranial haemorrhage
N	30810	7lb 8oz	40	M	Normal	None	Asphyxia pallida	Torn vein of Galen	3hr	—	Failed forceps
N	30920	3lb 7oz	34	M	1) Vertex	Premature labour	1) Cyanosis	Bilateral tentorial tears	24hrs	Spoon	Intra cranial haemorrhage
		3lb 2oz		M	2) Breech		2) Breech	1) Intra ventricular haemorrhage	5 days	Oesph. tube	Asphyxia
B	28758	8lb 12oz	40	F	Normal	Unknown	Diaphragmatic hernia	2) Aspiration Liquor amni	25hrs	Spoon	Congenital malformation
B	31186	5lb 12oz	40	F	Normal	None	Asphyxia livida	Diaphragmatic hernia hypoplasia left lung common mesentery	33hrs	—	Oxygen given by nasal catheter
N	31185	7lb 4oz	40	M	Normal	Immune R.H. antibodies 1—32	Erythroblastosis foetalis	Pulmonary emphysema ruptured stomach	49hrs	Spoon E.B.M.	Erythroblastosis
B	30237	7lb 2oz	37	F	Normal surgical induction	R.H. antibodies	Cyanosis	Early broncho pneumonia, enlarged spleen and liver, lepto meningal haemorrhage	4 days	E.B.M. Spoon	R.H. Negative







TABLE 34.—PREMATURE LIVE-BORN INFANTS (Birth weight 5½lbs and under)

B or N	Reg. No.	Maturity	Birth weight	Sex	Cause of premature labour	Birth injury (if any)	Method of feeding	Weight on discharge	Day of discharge or death	Re-sult	Remarks
B	29295	34	4lb	M	Unknown	None	Breast	4lb	16	A	
B	29327	36	4lb 13oz	M	Prem. rupture membranes	None	Breast 3 hourly and complement	4lb 8oz	11	A	
B	29203	35	4lb 3oz	F	Unknown	None	Bottle 3 hourly	4lb 5oz	25	A	P.P.H.
B	27920	40	1) — 2) 4lb 8oz	M	Twins	None	Breast 4 hourly	1) — 2) 4lb 11oz	12	A	Breech delivery
B	29589	36	4lb 15oz	F	Unknown	None	Breast 4 hourly	5lb	13	A	Breech delivery
B	9137	40	5lb	F	Unknown	None	Breast 4 hourly	5lb 3oz	12	A	Essential hypertension
B	29564	38	5lb 3oz	F	Unknown	None	Breast 4 hourly	5lb 4oz	13	A	Prolonged labour
B	27792	40	5lb	F	Unknown	None	Mixed 3 hourly	4lb 14oz	11	A	Toxaemia
B	3828	35	4lb 12oz	F	Unknown	None	Breast 4 hourly	5lb 2oz	13	A	Syphilis
N	29290	39	1) 5lb 6oz 2) 5lb 8oz	M	Twins	None	Breast 3 hourly and complement	1) 5lb 8oz 2) 5lb 14oz	11	A	2) Breech
N	29696	32	5lb	M	Unknown	None	Breast 4 hourly	4lb 11oz	13	A	Took own discharge
N	29935	36	2lb 12oz	F	Unknown	Intra ventricular haemorrhage	—	—	16hrs	D	Pre-eclampsia
N	29447	35	3lb 15oz	M	Surgical induction	Intra ventricular haemorrhage	—	—	18hrs	D	Pre-eclampsia
B	30197	38	4lb 4oz	M	Unknown	None	Breast 3 hourly	4lb 8oz	13	A	
B	18099	30	2lb 12oz	M	A.P.H.	Intra dural haemorrhage	—	—	7hrs	D	
B	7013	32	4lb 13oz	F	Unknown	None	Breast	4lb 13oz	13	A	Self discharged
B	7333	40	5lb 7oz	F	Unknown	None	Breast	5lb 13oz	9	A	Previous caesarean section
N	15924	33	3lb 5oz	M	Unknown	None	Breast	4lb	30	A	
N	29806	36	3lb 13oz	F	Unknown	None	E.B.M.	4lb 5oz	22	A	
N	29392	40	4lb 11oz	M	Pre-eclampsia	None	Breast	4lb 11oz	13	A	
N	16890	36	3lb 15 oz	F	Twin pregnancy	None	Breast	4lb 2oz	17	A	1st twin S.B. macerated
N	29805	35	4lb 5oz	M	Twin pregnancy	None	Bottle	5lb 1oz	31	A	1st twin S.B. macerated
B	11811	38	5lb 5oz	M	Twin pregnancy	None	Breast and complement	5lb 3oz	11	A	
N	30811	40	4lb 10oz	F	Unknown	None	Breast 3 hourly	5lb	10	A	
B	18577	32	3lb 7 oz	F	Unknown	Torn vein of Galen	—	—	1	D	Breech delivery
B	30744	38	5lb	M	Twins	None	Breast	5lb	14	A	2nd twin





TABLE 34.—PREMATURE LIVE-BORN INFANTS (Birth weight 5½ lbs and under). (Continued)

N	32697	40	1) 5lb 2) 5lb 6oz	M	Unknown	None	Breast & complement	5lb 7oz	19	A	External version
N	22766	40	5lb 6oz	F	Unknown	None	Breast & complement	5lb 9oz	19	A	Essential hypertension
N	32699	35	5lb 6oz	M	Surgical induction	None	Breast	5lb 9oz	12	A	Pyelitis
N	32216	38	5lb 6oz	F	Unknown	None	Breast & complement	5lb 3oz	27	A	Breech
B	32725	37	5lb 5oz	M	A.P.H.	None	Bottle	5lb 8oz	21	A	
N	33134	37	5lb 8oz	F	Unknown	None	None	—	1	D	
N	32836	35	4lb 3oz	F	A.P.H.	None	Breast & complement	5lb 6oz	12	A	
N	32241	40	5lb 7oz	M	Unknown	None	Breast & complement	4lb 5oz	33	A	Prolonged labour
N	15252	28	2lb 8oz	M	A.P.H.	None	Breast & complement	5lb 10oz	13	A	Forceps
N	33530	40	5lb 7oz	M	Unknown	None	None	—	8hrs	D	Breech
B	33678	38	5lb 2oz	F	Unknown	None	Breast 4 hourly	5lb 11oz	13	A	Forceps
N	10343	39	4lb	M	Unknown	None	Breast 4 hourly	5lb 2oz	12	A	
B	33884	40	5lb 8oz	F	Unknown	None	Breast & complement	4lb 1oz	17	A	
N	16715	32	3lb 9oz	M	A.P.H.	None	Breast 3 hourly	5lb 10 oz	13	A	Self discharged
N	33748	35	5lb	F	Unknown	None	Breast & complement	3lb 7 oz	19	A	Ophthalmia
B	9972	37	5lb 2oz	M	Unknown	None	Breast & complement	5lb 8oz	27	A	Self discharged
N	24800	32	3lb 14oz	M	A.P.H.	None	Breast & complement	5lb 4oz	14	A	Breech
B	32388	38	5lb 2oz	F	A.P.H.	None	Bottle	4lb 7oz	22	A	Morbid
B	21558	38	1) 3lb 8oz 2) 4lb 4oz	M	Twins	None	Breast	5lb 10oz	14	A	
N	34071	30	3lb 1oz	F	Unknown	None	E.B.M.	5lb 2oz	28	A	
N	34655	34	4lb 5oz	F	A.P.H.	None	Breast 3 hourly	4lb 8oz	6	D	Internal version
N	34560	37	3lb 15oz	M	Unknown	Intra ventricular hemorrhage	E.B.M. Bottle	3lb 15oz	33	A	Ophthalmia
N	3826	40	5lb 6oz	M	Unknown	None	Breast & complement	4lb 9oz	9	D	
B	29850	34	1) 3lb 15oz 2) 2lb 6½oz 3) 3lb 4oz	F	Multiple pregnancy	None	Breast 4 hourly	5lb 9oz	25	A	P.P.H.
B	19410	32	3lb 7oz	M	A.P.H.	None	Breast & complement	4lb 9oz	12	A	Morbid
N	34556	40	5lb 4oz	F	Unknown	None	3 hourly	8lb 7oz	85	A	
B	34815	38	5lb	M	Unknown	None	Bottle	5lb 3oz	85	A	
B	35106	37	5lb 6oz	F	Unknown	None	Bottle	7lb 8oz	85	A	
N	34416	34	3lb	M	Pre-eclampsia	Intra ventricular hemorrhage	E.B.M.	—	7	D	
B	35247	38	5lb 6oz	M	Unknown	None	Bottle 3 hourly	5lb 5oz	14	A	Pre-eclampsia
N	35291	34	5lb	M	Unknown	None	Breast	5lb 8oz	13	A	
B	33873	28	2lb 4oz	M	A.P.H.	None	Breast 4 hourly	5lb 7oz	12	A	Postnatal admission
						None	Breast & complement	4lb 3oz	32	A	Surgical induction
						None	Belcroy	—	5	D	
						None	—	—	19hrs	D	Atelectasis
						None	—	—	5hrs	D	Postnatal admission

TABLE 35.—CONGENITAL MALFORMATIONS

B or N	Reg. No.	Nature of malformation	Birth weight	Sex	Result	Incurrent maternal diseases	Remarks
N	29390	Supernumerary fingers	7lb 10z	M	A	Ischio rectal abscess	Removal
N	30117	Mesenteric hiatus	5lb 100z	M	D	Unknown	Volvulus of intestine
B	5335	Cleft palate and hare lip	7lb 50z	M	T	None	Inoperable
B	23224	Spina bifida	7lb	M	A	None	
B	28758	Diaphragmatic hernia.	8lb 120z	F	D	Unknown	
		Hypoplasia left lung.					
		Common mesentery					
B	29578	Cardiac	6lb 10z	M	A	Pulmonary T.B.	
B	28988	Hypospadias, absent finger nail	6lb 50z	M	A	None	
		5th finger, left hand					
B	31270	Anencephaly	2lb 70z	F	S.B.	Unknown	Spontaneous face delivery
B	22186	Cardiac	6lb 130z	M	A	Unknown	
B	32188	Right kidney absent	5lb 120z	M	S.B.	Unknown	
		Left kidney rudimentary					
		Pes equino varus					
B	31929	Pinhole urinary meatus	9lb 30z	M	A	Unknown	
N	32811	Mesenteric band	8lb	M	D	None	
N	33008	Cleft palate	7lb 70z	M	T	None	Intestinal obstruction
B	33000	Obstruction membranous urethra	6lb 10z	M	D	None	hydramnios
							A.P.H., breech
							Pyonephrosis, supra-pubic
							cystotomy, died 29th day
N	33397	Absence of eyes and nose	4lb	M	S.B.	None	
		malformation of skull					
B	13535	Bilateral club feet	7lb 110z	M	A	None	
B	33750	Talipes equino varus	7lb 40z	F	A	None	
N	33219	Osteo genesis imperfecta	7lb	M	A	None	
		Multiple intra uterine fractures					
B	34090	Hydrocephalus	8lb 100z	F	S.B.	None	Craniotomy
B	34197	Spina bifida, hydrocephalus	5lb	F	S.B.	None	Breech
N	35071	Anencephaly	6lb 20z	F	S.B.	None	Surgical induction



TABLE 36.—BIRTH TRAUMA

B or N	Reg. No.	Maturity	Birth weight	Sex	Type of injury	Method of delivery	Cause of injury	Result	Remarks
N	29366	40	7lb 11oz	F	Intra cranial hemorrhage	Forceps	—	S.B.	
B	27568	36	5lb 13oz	M	Intra cranial hemorrhage	Normal	—	D	
N	29935	36	2lb 12oz	F	Intra ventricular hemorrhage	Normal	—	D	Pre-eclampsia
N	29447	35	3lb 15oz	M	Intra ventricular hemorrhage	Normal	—	D	Pre-eclampsia
B	28185	40	8lb	M	Fracture occipital bone	Normal	Unknown	A	
N	30810	40	7lb 8oz	M	Intra cranial hemorrhage	Normal	Failed forceps	D	
B	18577	32	3lb 7oz	F	Intra cranial hemorrhage	Breech	—	D	Old poliomyelitis
B	28992	40	9lb 3oz	F	Erb's palsy	Forceps	—	A	Hydramnios
B	31186	40	5lb 12oz	F	Pulmonary emphysema	Normal	Oxygen via intra nasal catheter	D	
N	31302	28	2lb 4oz	M	Ruptured stomach	Normal	—	D	Eclampsia
N	31335	40	10lb 7oz	M	Intra ventricular hemorrhage	Forceps	Excessive head moulding	S.B.	
B	33006	40	8lb 5oz	M	Tentorial tears	Forceps	Forceps	S.B.	
B	34068	40	7lb 2oz	F	Intra cranial	Normal	Tentorial tear	D	
N	34181	40	11lb 8oz	F	Intra cranial	Forceps	Tentorial tear	S.B.	
B	33979	40	7lb 13oz	F	Intra cranial hemorrhage	Breech	Tentorial tear	D	

TABLE 37.—NEONATAL INFECTIONS

B or N	Reg. No.	Maturity	Birth weight	Sex	Type of infection	Source of infection	Predominant casual organism	Treatment	Result	Remarks
B	29374	40	7lb 13oz	M	Ophthalmia neonatorum	Unknown	Staph. albus	Penicillin drops	A	
B	16109	40	8lb 10oz	F	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin drops	A	
B	29369	40	7lb 6oz	M	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin drops	A	
B	18438	40	8lb 15oz	F	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin drops	A	
N	29446	38	5lb 9oz	M	Ophthalmia neonatorum	Unknown	Unknown	Penicillin drops	A	Self discharged
N	29560	40	7lb 4oz	F	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin drops	A	
B	11600	40	6lb 10oz	M	Pneumonia	Unknown	Unknown	Chemotherapy	D	
B	27022	36	9lb 2oz	M	Paronychia	Unknown	Unknown	Spirit dressings	A	
B	29568	40	8lb 10oz	M	Ophthalmia	Unknown	Unknown	Penicillin	A	
B	29807	39	7lb 9oz	M	Ophthalmia	Unknown	Unknown	Penicillin	A	Postnatal admission
N	29736	40	7lb	F	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	Postnatal admission
B	30011	40	7lb 5oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	30196	40	6lb 14oz	F	Ophthalmia	Unknown	Staph. albus	Penicillin	A	
B	30116	40	8lb 14oz	F	Breast abscess	Unknown	Staph. aureus	Penicillin aspiration	A	
B	30009	40	8lb 7oz	M	Staph. Cellulitis	Unknown	Staph. aureus	Penicillin	D	Terminal septicemia and broncho pneumonia
B	24619	40	7lb 4oz	M	Skin	Unknown	Staph. aureus	Penicillin I.M.	A	
B	30425	41	6lb 4oz	F	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin drops	A	
B	17979	40	6lb 5oz	M	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin drops	A	
B	30190	41	8lb 5oz	F	Nasal discharge	Unknown	Staph. aureus	Penicillin drops	A	
N	30499	40	6lb 11oz	F	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin drops	A	
N	14447	39	7lb 5oz	F	Mastitis	Unknown	Staph. aureus	Penicillin I.M. aspiration	A	Twin pregnancy
N	30092	40	6lb 9oz	F	Ophthalmia	Unknown	Staph. albus	Penicillin drops	A	



TABLE 37.—NEONATAL INFECTIONS (Continued)

B	30712	40	8lb 12oz	F	Axillary abscess	Unknown	Staph. aureus	Incision Penicillin I.M.	A	
B	30808	40	7lb	F	Ophthalmia neonatorum	Unknown	Staph. albus	Penicillin drops	A	
B	27704	40	7lb 7oz	F	Ophthalmia neonatorum	Unknown	Staph. aureus	Penicillin	A	
B	30978	40	6lb 6oz	F	Skin	Unknown	Staph. albus	Spirit	A	Breech
B	28512	40	6lb 15oz	F	Ophthalmia	Unknown	Staph. albus	Penicillin eye drops	A	
B	27567	37	5lb 2oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	28989	40	7lb 12oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
N	31105	40	8lb	F	Ophthalmia	Unknown	Unknown	Penicillin	A	Deep transverse arrest forceps
N	31148	40	8lb 2oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	23479	37	5lb 6oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	31071	40	8lb 7oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	Postnatal admission
B	30962	37	8lb 14oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	Pre-eclampsia
B	28412	40	7lb 4oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	Diabetes
B	28635	40	6lb 9oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	29986	40	7lb 6oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	31294	40	8lb 11oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	29732	40	8lb 5oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	31293	40	7lb 11oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	31060	40	8lb 11oz	F	Paronychia	Unknown	Staph. aureus	Penicillin	A	
B	28299	40	7lb	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	31267	40	6lb	F	Ophthalmia	Unknown	Unknown	Penicillin	A	
B	29218	40	8lb 13oz	M	Skin sepsis	Unknown	Unknown	Penicillin	A	
B	32115	36	6lb 1oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	32254	40	7lb 9oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	32253	40	8lb 1oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
N	31924	38	4lb 5oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	32595	40	7lb 7oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin I.M.	A	
B	32545	40	9lb 3oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	30732	40	8lb	F	Ophthalmia	Unknown	Staph. albus	Penicillin drops	A	P.P.H.
B	32612	40	7lb 10 oz	F	Axillary boil	Unknown	Staph. aureus	Incision	A	

TABLE 37.—NEONATAL INFECTIONS (Continued)

B	5643	40	6lb 12oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	Postnatal admission
B	25526	40	7lb 14oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	29479	40	8lb 4oz	M	Axillary abscess	Unknown	Staph. aureus	Incision and Penicillin	A	
B	30476	40	6lb	M	Skin infection	Unknown	Staph. aureus	Sulphatrad Penicillin	A	
B	33058	40	7lb 2oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	Ovarian dermoid
B	33495	40	7lb	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	33389	40	8lb 15oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	33545	39	7lb 10z	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	31154	40	8lb 8oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	33884	40	5lb 8oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	32105	28	6lb 11oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	33383	40	7lb 7oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	33727	40	7lb 13oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	30735	38	7lb 7oz	F	Ophthalmia	Unknown	Staph. albus	Penicillin drops	A	
B	34092	40	7lb 10z	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	34150	40	6lb	M	Ophthalmia	Unknown	Staphylococcus	Penicillin drops	A	
B	34182	40	7lb 4oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
N	34071	28	3lb 10z	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	31198	40	7lb 3oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	34093	40	9lb 3oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	
B	31192	40	9lb 2oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	Postnatal admission
N	34316	40	9lb 3oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin drops	A	Casarean section
N	34810	40	7lb 11oz	M	Axillary abscess	Unknown	Staph. albus	Penicillin drops	A	A.P.H.
B	32838	40	6lb 15oz	M	Ophthalmia	Unknown	Staph. aureus	Incision	A	Failed forceps
B	34818	40	7lb 14oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	35065	40	7lb 15oz	F	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	
B	33379	40	7lb 4oz	F	Mastitis	Unknown	Unknown	Penicillin	A	
N	34295	40	7lb 7oz	F	Ophthalmia	Unknown	Staph. aureus	incision	A	Pre-eclampsia
B	34285	40	7lb 3oz	M	Ophthalmia	Unknown	Staph. aureus	Penicillin	A	External version



TABLE 38.—OTHER NEONATAL DISEASES

B or N	Reg. No.	Maturity	Birth weight	Sex	Type of disease	Maternal complication	Method of delivery	Treatment	Result	Remarks
B	30193	37	6lb 2oz	F	Erythroblastosis foetalis	Nil	Normal	Cord transfusion 100 c.c. concentrated cells. 14th day. 110 cc. concentrated cells	A	Surgical induction
N	31185	40	7lb 4oz	M	Erythroblastosis foetalis	Nil	Normal	Transfusion 70 cc. concentrated cells	D	Postnatal admission
B	18280	39	6lb 4oz	M	Icterus gravis	Nil	Normal	Blood transfusion repeated twice	A	Transfusion with first delivery—3rd baby
B	32239	39	7lb 10oz	M	Erythroblastosis foetalis	Nil	Normal	Replacement transfusion	A	Maternal serum titre 1/32
N	34999	40	8ob 4oz	F	Erythroblastosis	Nil	Normal	Transfusion 90 c.c. packed cells	A	Postnatal admission





