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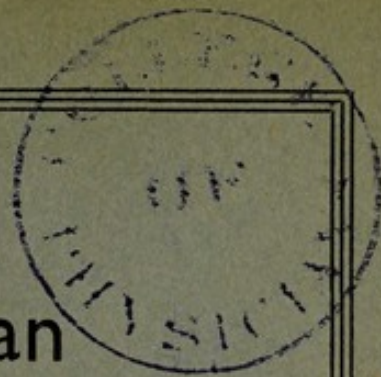
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Royal Samaritan
Hospital for Women

Glasgow

MEDICAL
REPORT

1931



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Hospital for Women

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MEDICAL
REPORT

1931

ROYAL SAMARITAN HOSPITAL for WOMEN GLASGOW

(Incorporated by Act of Parliament.)

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FOREWORD.

On behalf of the Governors of the Hospital I have again to express their grateful appreciation of the very valuable work accomplished by the Medical Staff as recorded in the following pages. Reviews of the previous Reports encourage the Governors to continue the publication of these Medical Statistical details separately and apart from the ordinary Annual Report, as it is recognised that they have a different appeal and should have an entirely different circulation. It is hoped that this record will be found of interest and value not only to Obstetricians and Gynæcologists, but also to general medical practitioners.

Special acknowledgments are due to Dr. Donald M'Intyre for preparing the original Schedule of Diseases and collecting, classifying and compiling the Statistics for this and previous Reports, and also to Dr. W. G. Mackay for his services in again arranging the present Report.

THOS. MACQUAKER,
Chairman of Governors,
Royal Samaritan Hospital for Women.

Glasgow, June, 1932.

The Report deals with patients in the wards of the Hospital who were discharged during the year, 1931. The tabulation and classification of the details are similar to those employed in previous Reports. The explanation of the system of collecting and arranging the material has not been reprinted. The separate table devoted to Primary Conditions has been omitted from the present Report the information being incorporated in the table of Total Pathological Conditions.

TABLE I.

Total number of patients	3,176*
„ „ operations	2,833
Mortality	1.23%

* Corrected for readmissions.

TABLE II.

NATIONALITIES.

Scottish	2,867
Irish,	145
English	136
Russian	8
Lithuanian	5
American	4
Canadian	2

Polish	2
Welsh	2
Australian	1
Austrian	1
French	1
German	1
Indian	1

TABLE III.

Etiological Factors (involved in the production of the pathological lesions as detailed in Table VI.)

(The sum total here will not correspond to the number of patients, as frequently more than one factor was present).

Total number in which infection associated with child bearing was an etiological factor	881
Total number in which infection unassociated with child bearing was an etiological factor	402
Total number in which injury associated with child bearing was an etiological factor	1,191
Total number in which newgrowth (tumour or cyst) was present	607
Total number where error of development appears	219
Total number where cause does not belong to above groups	330
No appreciable disease	264

TABLE IV.

The Etiological Factors for individual patients summarised according to the following numbered list :—

1. Infection associated with child bearing.
2. Infection unassociated with child bearing.
3. Injury associated with child bearing.
4. Newgrowth (Tumour or Cyst).
5. Error of development.
6. Other than the above causes.
7. No appreciable disease.

1	435	3 and 6	22
2	240	4 and 5	5
3	781	4 and 6	15
4	360	5 and 6	2
5	192	1, 2 and 3	10
6	246	1, 2 and 4	14
7	264	1, 2 and 6	1
1 and 2	24	1, 3 and 4	19
1 and 3	270	1, 3 and 6	6
1 and 4	73	1, 4 and 6	1
1 and 5	4	2, 3 and 4	1
1 and 6	23	2, 3 and 5	1
2 and 3	24	2, 3 and 6	1
2 and 4	60	2, 4 and 5	1
2 and 5	13	2, 4 and 6	1
2 and 6	10	3, 4 and 6	2
3 and 4	54	1, 2, 4 and 5	1

Total, ... 3,176

TABLE V.

OPERATIONS.

Total operations by the abdominal route	857
Total operations by the perineal route	2,178

Abdominal operation alone	639
Abdominal operation plus major vaginal operation	6
Abdominal operation plus minor vaginal operation	212
Major vaginal operation alone	249
Minor vaginal operation alone	1,711
Operations not classifiable under above	16
Total,			2,833
*Remainder (treatment under anaesthesia other than operative)			
Examination under anaesthesia	69
No operation performed	188

In some cases a patient has undergone more than one operation.

* Insertion of Pessary, Radium Application, etc., etc.

TABLE VI.

TOTAL PATHOLOGICAL CONDITIONS.

This list records the different Pathological Lesions encountered in the 3,176 patients under consideration, and like Table III. the total number does not correspond to the number of patients as, in one patient, two or even three conditions may be present.

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
			A.	REGIO VUL
2	Imperforate hymen	2	26	2
3	Adhesion of labia	1	47	...
5	Syphilis	1	39	1
8	Ulceration (benign)	2	24	1
11	Abscess of Bartholin's Gland ...	9	39	9
13	Dermatitis	1	44	...
14	Eczema	4	41	4
15	Pruritus	3	45	2
16	Leucoplakia	1	54	1
20	Hypertrophy of labium minus ...	1	33	...
22	Lipoma	1	36	1
26	Epithelioma	5	60	5
27	Adeno-carcinoma	1	28	1
30	Sarcoma	1	16	...
31	Cyst of Bartholin's Gland (or Duct)	14	41	14
33	Varicose Veins	1	23	1
36	Unclassified (diseases restricted to vulva)	6	33	5
				VAG
37	Stenosis of vaginal orifice (congenital)	8	28	7
38	Atresia of vagina	1	37	1
41	Vaginal cyst (Gartner's duct) ...	1	24	1
42	Vaginismus	4	31	4
44	Acute vaginitis	1	21	...
45	Chronic vaginitis	11	36	6
46	Senile vaginitis	2	57	2
47	Stenosis of vagina (inflammatory in origin)	6	41	4

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
NAL.									
VA.									
...	2	8	2	1
...	1	17	1
100	10	...	$1\frac{1}{2}$...	9	1
50	2	...	2	2	10	1	1
67	3	.17	$4\frac{3}{2}$	7	13	7	2
...	14	1
100	5	.25	$10\frac{1}{2}$	3	24	2	...	2	...
67	13	1	$12\frac{6}{2}$	2	15	3	1
100	4	...	21	1	33	1	1
...	1	14	1
...	1	16	1
100	5	.6	$23\frac{7}{2}$	3	24	4	1	...	1
100	2	...	5	1	38	1	...
...	1	11	1	1
94	4	.23	9	14	22	10	2	3	...
100	1	...	$2\frac{10}{2}$	1	16	1
50	2	...	7	4	18	5	2
INA.									
13	1	...	1	8	13	7	3
...	1	7	1	1
100	1	...	2	1	9	1	...
...	4	11	3	2
...	4	1
45	5	1.4	$7\frac{1}{2}$	8	12	6	6
100	2	...	21	2	10	1	1
67	4	1.75	$6\frac{6}{2}$	6	10	4	4

* Deaths are shown opposite primary, additional and terminal conditions, *i.e.*, opposite each pathological lesion when more than one was present in the same patient.

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
50	Foreign body in vagina (including neglected pessaries)	1	26	1
51	Simple ulceration	1	18	...
56	Vaginal cyst (neoplastic)	3	27	3
57	Epithelioma	2	47	2
58	Unclassified diseases restricted to vagina)	5	38	4
				UTE
60	Absence of uterus	1	24	1
61	Underdevelopment of uterus—major degree (including rudimentary and infantile uterus)	10	22	2
62	Underdevelopment of uterus—minor degree (including cases of acute ante flexion with dysmenorrhoea and sterility)	146	25	83
63	Uterus bicornis unicollis	1	29	1
67	Atresia of cervix	1	32	1
68	Membranous dysmenorrhoea	1	19	...
69	Acute metritis and endometritis	2	20	1
70	Chronic corporeal endometritis	318	32	282
71	Senile endometritis	10	57	10
72	Senile endometritis with pyometra	2	64	1
73	Tuberculosis of endometrium	1	31	1
74	Chronic cervical endometritis	38	37	33
75	Chronic endometritis and endocervicitis	34	36	30
76	Cervical erosion	215	32	192
77	Cervical erosion and endocervicitis	29	34	28
78	Chronic metritis	156	39	148
79	Chronic metritis and endometritis	53	39	53
80	Inflammatory hypertrophy of vaginal cervix	62	40	58

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
100	2	...	$2\frac{4}{12}$	1	12	1
...	1	11	1
67	2	...	1	3	15	3	1
...	11	2
60	3	.33	$10\frac{6}{12}$	5	15	5
RUS.									
...	2	1
...	8	12	8	2
7	1	.9	$1\frac{8}{12}$	141	9	138	21	1	...
100	4	...	$2\frac{7}{12}$	1	21	1	...
...	1	9	1
...	1	5	1
50	4	3	$\frac{1}{12}$	2	14	2	...	1	...
83	3	.64	$4\frac{8}{12}$	312	13	245	112	31	...
100	6	1.2	22	8	17	10	2
100	3	...	38	2	24	2
...	1	30	1	...	1	...
87	4	.56	$6\frac{7}{12}$	32	14	31	12	3	...
85	4	.93	6	34	17	28	12	2	...
86	3	.45	$4\frac{3}{12}$	213	15	117	90	44	...
97	4	.57	$4\frac{11}{12}$	28	15	22	17	3	...
94	4	.47	$7\frac{9}{12}$	148	22	125	77	51	3
96	4	.75	$7\frac{1}{12}$	53	19	40	24	14	1
92	4	.33	$7\frac{2}{12}$	62	19	43	30	16	1

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
				UTERUS
81	Simple adenoma of endometrium ...	6	34	5
82	Simple adenoma of cervix ...	2	51	1
83	Simple general hypertrophy of uterus ...	3	28	1
84	Elongation of vaginal cervix (congenital) ...	3	33	3
85 & 86	Fibromyoma of body of uterus single-subserous ...	17	37	16
87 & 88	Fibromyoma of body of uterus single-intramural ...	33	40	27
89 & 90	Fibromyoma of body of uterus single-submucous ...	10	41	7
92	Fibromyoma of body of uterus single-intraligamentary, with non-malignant secondary change ...	1	41	...
93 & 94	Multiple fibromyomata of uterus ...	73	43	55
95	Fibromyoma of cervix ...	3	48	1
96	Fibromyoma of cervix, with non-malignant secondary change ...	2	44	1
97	Mucous polypus of body ...	13	49	11
98	Mucous polypus of cervix ...	39	45	35
99	Fibroid or fibro-adenomatous polypus of body ...	6	46	6
100	Fibro-adenomatous polypus of cervix	3	47	2
101	Adeno-myoma ...	3	34	3
105	Carcinoma of cervix—operable ...	8	48	7
106	Carcinoma of cervix—inoperable ...	53	51	52
107	Adenocarcinoma of body of uterus ...	21	57	17
108	Adenocarcinoma of body of uterus, with fibromyoma ...	2	60	1
110	Delayed involution—superinvolution	2	31	2

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
-Contd.									
50	1	...	$15\frac{1}{2}$	6	19	5	1	1	...
50	12	1	7	2	11	2
33	7	...	5	3	12	2	2
33	1	...	3	3	14	2	3
76	2	.46	$7\frac{9}{12}$	16	24	12	6	5	...
61	3	.5	$12\frac{3}{12}$	32	23	26	14	5	...
50	3	.4	15	10	25	6	5	1	...
100	1	...	$1\frac{6}{12}$	1	21	1	1
56	3	.37	$11\frac{9}{12}$	71	22	62	37	11	6
33	1	...	$12\frac{6}{12}$	3	26	3	1
50	7	...	3	2	17	2
85	5	1.18	14	13	16	9	6	1	...
79	4	.61	$12\frac{3}{12}$	39	15	28	17	6	...
100	6	.67	$7\frac{2}{12}$	6	15	5	2
33	5	...	3	3	23	1	1	1	...
33	3	2	20	3	21	3	2	1	...
88	6	.57	$15\frac{10}{12}$	8	28	8	1
91	5	.71	17	4	16	53	1	...	2
71	5	.47	$22\frac{5}{12}$	10	23	20	3	...	2
50	2	...	24	2	31	2	...	1	...
100	5	...	$\frac{2}{12}$	2	20	2	...	1	...

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
				UTERUS
III	Chronic subinvolution	130	38	129
II2	Placental polypus	3	34	3
II3	Retained products of conception ...	5	30	5
II4	Abortion—threatened	3	31	2
II5	Abortion—incomplete	55	32	49
II6	Abortion—missed	1	26	1
II7	Hydatidiform mole	2	46	2
I20	Chorionepithelioma	1	32	1
I24	Unclassified (diseases restricted to uterus)	15	38	12
				TUBES
I30	Serosal cysts	2	48	2
I32	Hydrosalpinx	8	33	8
I33	Salpingitis	18	31	15
I39	Tubal pregnancy—unruptured and without mole formation ...	5	32	5
I40	Tubal mole	1	35	1
I41	Tubal pregnancy—rupture—with pelvic haematocele	6	29	6
I42	Tubal pregnancy—rupture into broad ligament	1	30	1
I43	Tubal abortion	2	35	2
I44	Tubal abortion with pelvic haematocele	1	33	1
I48	Unclassified (diseases restricted to Fallopian tubes)	6	30	6
				OVA
I52	Rudimentary ovaries	2	29	1
I53	Sclerosis of ovary	25	38	24
I54	Small cystic degeneration of ovary	221	34	182
I55	Simple serous cyst	5	31	4

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
-Contd.									
99	5	.67	$5\frac{7}{12}$	129	18	105	37	40	2
100	5	.67	4	3	12	2	1
100	2	.6	$1\frac{12}{12}$	5	12	5	1
100	2	...	$4\frac{12}{12}$...	13	3
100	3	.84	$1\frac{11}{12}$	54	15	51	9	4	...
100	1	9	1
100	10	...	$1\frac{9}{12}$	1	12	2	1	...	1
100	2	4	1	1	22	1
60	5	.89	$13\frac{4}{12}$	10	14	15	3
100	7	.5	11	2	21	2	1	1	...
75	2	.83	$8\frac{11}{12}$	8	22	5	5	2	...
56	2	.7	6	17	18	14	5	6	1
100	2	.6	$4\frac{9}{12}$	5	20	15	1	1	...
100	2	1	$2\frac{6}{12}$	1	23	1
100	1	.17	$4\frac{6}{12}$	5	24	5	...	1	1
100	1	19	1
100	4	.5	$3\frac{3}{12}$	2	24	1	1
100	2	...	10	1	18	1
83	2	.6	$5\frac{7}{12}$	5	20	3	3	1	...
RIES.									
...	2	14	1	...	1	...
96	3	1	7	25	22	4	15	9	...
73	3	.43	$5\frac{10}{12}$	220	22	86	113	52	3
60	2	...	$6\frac{6}{12}$	5	22	5	2

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
				OVA
156	Cyst of corpus luteum	5	29	5
157	Pseudomucinous cystadenoma ...	25	39	16
158	Pseudomucinous cyst-adenoma, with torsion of pedicle	3	37	2
159	Pseudomucinous cyst-adenoma, with malignant transition	2	44	1
161	Serosal cyst-adenoma	4	38	4
162	Serosal cyst-adenoma, with torsion of pedicle	1	32	1
165	Dermoid cyst	13	39	10
169	Tarry cysts of ovary (endometrioma)	8	38	4
171	Carcinoma—primary	10	48	7
172	Carcinoma—metastatic	1	28	1
173	Malignant teratoma	1	52	...
174	Fibroma	1	31	1
176	Fibromyoma	3	48	2
179	Haematoma circumscribed	1	26	1
181	Ovarian pregnancy	1	33	1
182	Unclassified (diseases restricted to ovaries)	8	44	7
				LIGAMENTS, PERITONEUM
183	Fimbrial cyst	4	28	4
184	Epoophoritic cyst (parovarian) ...	2	33	1
185	Pelvic cellulitis	3	31	3
186	Pelvic cellulitis, with abscess forma- tion	1	41	1
187	Pelvic peritonitis	3	31	3
188	Pelvic peritonitis (encysted) ...	3	31	3
189	Peritoneal adhesions (post-operative)	7	33	7
190	Pseudomucinous cyst-adenoma of ovary in broad ligament	1	44	1
193	Varicocele of broad ligament ...	1	28	1

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
RIES—	<i>Contd.</i>								
80	2	.75	$3\frac{9}{12}$	5	24	4	2
52	4	.38	$10\frac{2}{12}$	25	24	18	8	4	...
67	2	...	$2\frac{6}{12}$	3	34	3	2
50	3	...	4	1	11	1	...	1	1
50	2	...	$12\frac{6}{12}$	4	20	2	3
100	4	...	$1\frac{7}{12}$	1	22	1	...
77	3	.3	$5\frac{11}{12}$	13	22	10	3	5	1
38	1	...	$6\frac{11}{12}$	8	25	3	2	3	...
80	2	1	$13\frac{11}{12}$	10	20	10	3	...	2
100	1	...	4	...	8	1
...	1	29	...	1
...	1	28	1
67	4	1	27	3	29	3	1	1	...
100	2	1	5	1	17	...	1
100	2	...	4	1	21	1	...
75	3	1.83	$14\frac{6}{12}$	7	21	6	1	2	...
AND CELLULAR	TISSUE.								
75	1	.33	$3\frac{10}{12}$	4	23	3	1
50	4	1	9	2	22	1	1
100	1	.33	8	2	17	2	1
100	8	1	8	...	12	1
33	...	1	3	3	33	1	2
33	4	3	29	3	1	...	2
86	3	.33	$6\frac{6}{12}$	7	26	4	2	2	...
...	1	28	1
...	1	25	...	1

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
		LIGAMENTS, PERITONEUM		
194	Unclassified (diseases restricted to ligaments, peritoneum and cellular tissue)	12	28	9
		URINARY		
205	Acute cystitis	1	34	1
206	Chronic cystitis	18	46	16
207	Pyelitis	3	33	3
208	Pyelonephritis	1	49	1
211	Tuberculosis of kidney	1	19	...
216	Renal calculus	1	32	1
219	Urethral caruncle	32	51	28
221	Papilloma of bladder	3	28	3
224	Polycystic kidney	1	34	1
227	Unclassified (diseases restricted to urinary tract)	8	33	6
		BRE		
232	Fibro-adenoma	1	28	1
233	Carcinoma—scirrhous	1	77	1
		B. GENE		
		MALFORMATIONS AND		
238	Underdevelopment of complete genital tract	1	29	1
243	Unclassified (but belonging to malformations and errors of development)	5	21	1

VI.

PAROUS				Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
Percentage.	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
AND CELLULAR TISSUE-Contd.									
42	3	.4	$4\frac{6}{12}$	10	15	6	6	2	1
TRACT.									
100	1	...	10	...	19	1
83	4	.87	$12\frac{4}{12}$	10	20	12	7	1	...
100	5	...	$1\frac{1}{12}$	1	15	1	2	1	...
100	5	2	2	...	24	1
...	1	21	1	1
100	4	...	3	...	8	1
84	4	1.1	$17\frac{1}{12}$	32	13	26	14	6	...
100	2	.33	$1\frac{1}{12}$...	5	3	1
100	3	1	2	1	28	1
75	2	.83	$13\frac{7}{12}$	5	14	5	3
AST.									
100	2	...	3	1	21	1	...
100	3	...	36	1	16	1
RAL.									
ERRORS OF DEVELOPMENT.									
...	1	7	1
...	3	9	5

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
DISEASED CONDITIONS				
246	Acute salpingo-oophoritis without pus formation	3	32	3
247	Acute salpingo-oophoritis with pus formation	4	33	2
248	Chronic salpingo-oophoritis with pus formation	13	36	12
249	Chronic salpingo-oophoritis without pus formation	85	34	80
250	Salpingo-oophoritis of tuberculous origin	27	29	23
255	Syphilis	1	19	...
256	Unclassified (but belonging to diseased conditions resulting from infection)	10	38	9
OBSTETRIC AND OTHER INJURIES, PROLAPSE AND				
261	Injury of urethral sphincter ...	4	47	3
262	Prolapse of urethral mucous membrane	3	42	2
263	Perineal laceration without involvement of sphincter ani	191	40	186
263 & 267	Lacerated perineum and lacerated cervix	123	37	121
263 & 271	Perineal laceration (without involvement of sphincter ani) and cystocele	49	47	48
263 & 274	Perineal laceration (without involvement of sphincter ani) and incomplete prolapse, with hypertrophy of vaginal cervix ...	2	37	2
264	Perineal laceration with involvement of sphincter ani	63	33	61

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
RESULTING FROM INFECTION.									
67	2	.5	$3\frac{1}{2}$	2	29	2	2
50	2	.5	$1\frac{8}{12}$	4	26	3	2	...	I
69	4	.78	$6\frac{9}{12}$	13	26	8	6	4	I
84	3	.38	$5\frac{9}{12}$	84	23	33	35	33	...
22	I	.5	$8\frac{5}{12}$	27	21	21	6	7	2
...	I	21	I	...
60	6	I	II	10	24	8	I	2	...
FISTULAE, DISPLACEMENTS, HERNIAS.									
75	3	I	$9\frac{8}{12}$	4	31	4	I
67	3	.5	$4\frac{9}{12}$	3	27	3	I
100	4	.47	$7\frac{7}{12}$	188	20	110	96	33	I
99	4	.4	$5\frac{1}{12}$	123	20	97	45	4	I
100	5	.63	12	49	22	46	12	2	I
100	5	...	$4\frac{6}{12}$	2	24	I	I
100	4	.24	$3\frac{5}{12}$	62	22	53	17	9	I

TABLE

Schedule Number.	DISEASE	Number of Cases.	Average Age.	Number Married.
		OBSTETRIC AND		OTHER
267	Cervical laceration	290	33	283
271	Cystocele	37	45	37
272	Prolapse—incomplete	94	44	91
273	Prolapse, with elongation of supra- vaginal cervix	5	45	5
274	Prolapse, with hypertrophy of vaginal cervix	17	42	17
275	Prolapse and cystocele	24	48	24
276	Cystocele and rectocele	75	45	73
277	Rectocele	42	46	42
278	Complete prolapse (procidentia) ...	56	52	54
281	Prolapse of ovary	2	22	1
282	Retroversion of uterus	170	29	154
283	Retroversion of uterus, with prolapse of ovaries	4	28	3
284	Retroflexion of uterus	109	32	102
286	Retrodisplacement of gravid uterus	4	30	4
291	Vesico-vaginal fistula	6	37	6
293	Recto-vaginal fistula	5	29	5
300	Inguinal hernia	4	33	3
302	Umbilical hernia	3	49	3
303	Ventral hernia	6	48	6
304	Ventral hernia, post-operative ...	7	43	6
307	Unclassified (but belonging to obstet- ric and other injuries, fistulae, dis- placements, prolapse and hernias)	21	41	20
		C. DISEASES		OUTWITH THE
308	Chlorosis	1	36	...
310	Anaemia, secondary	5	34	4
316	Thrombosis femoral vein	1	34	1
319	Pulmonary embolism	2	49	2

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
INJURIES, ETC. — <i>Contd.</i>									
100	3	.62	4 $\frac{1}{2}$	290	19	165	135	67	1
100	5	.46	11	34	20	26	20	4	...
100	4	.55	9 $\frac{1}{2}$	93	22	73	31	6	1
100	5	.2	11 $\frac{1}{2}$	5	28	5	1	1	...
100	4	.53	7 $\frac{9}{12}$	17	24	11	7	1	...
100	5	.3	12 $\frac{3}{12}$	24	18	21	6	...	1
99	5	.47	11	74	24	63	23	6	1
100	5	.64	12 $\frac{11}{12}$	42	22	20	19	10	...
96	5	.57	15 $\frac{11}{12}$	50	26	53	9	2	2
50	1	...	7 $\frac{1}{12}$	1	14	2	...	1	...
84	3	.4	4 $\frac{4}{12}$	166	18	132	78	40	1
75	2	.33	4 $\frac{10}{12}$	2	13	4
82	3	.71	3 $\frac{8}{12}$	105	20	76	47	24	1
100	3	.25	3 $\frac{8}{12}$	3	5	4
100	5	.67	4 $\frac{10}{12}$	4	23	6
100	2	...	1 $\frac{3}{12}$	5	20	4	1	1	...
75	4	.67	3 $\frac{6}{12}$	4	28	4
100	4	.33	14 $\frac{8}{12}$	3	18	3	1	...	1
100	4	.67	14 $\frac{4}{12}$	6	25	5	1	1	1
71	5	.4	17 $\frac{6}{12}$	7	32	6	3
95	4	.3	9 $\frac{9}{12}$	20	22	16	6	1	...
GENITAL AND URINARY TRACTS.									
100	1	...	6	...	5	1
60	4	.33	10	3	19	1	3	1	...
100	2	1	6 $\frac{6}{12}$	1	32	1	...
100	4	...	13 $\frac{9}{12}$	2	43	...	1	1	...

TABLE

Schedule Number.	DISEASE.	Number of Cases.	Average Age.	Number Married.
326	Myocardial degeneration	3	49	3
327	Valvular disease of heart	2	39	2
329	Bronchitis	3	51	3
331	Pneumonia	2	42	2
334	Neurasthenia	1	32	...
335	Neurosis	3	42	2
337	Diabetes	4	47	4
338	Excessive deposit of fat (obesity) ...	3	31	2
339	Panniculitis	2	44	2
340	Fibrositis	2	27	...
344	Surgical shock	1	30	1
347	Hyperemesis gravidarum	2	29	2
350	Haemorrhoids	35	41	32
352	Prolapse of rectum	1	50	1
354	Anal fissure	2	45	2
356	Coccygodynia	1	46	1
357	Ischio-rectal abscess	1	30	...
359	Acute appendicitis	9	36	8
360	Chronic appendicitis	173	33	142
362	Carcinoma of alimentary tract	5	49	5
364	Acute cholecystitis	2	54	2
365	Biliary calculi	1	56	1
369	Myxoedema	3	49	2
371	Disordered function of pituitary ...	1	27	...
372	Intestinal obstruction	3	37	2
373	Unclassified (but belonging to diseases outwith the genital or urinary tract)	45	36	33
D. CONDITIONS NOT CLASS				
374	Normal pregnancy	60	31	57
375	No appreciable disease	264	31	196
376	No diagnosis supplied	18	38	15

VI.

Percentage.	PAROUS			Number of cases in which operation was performed.	Average Number of days in Hospital.	Number of cases in which lesion was primary.	Number of cases in which one additional lesion was present.	Number of cases in which two additional lesions were present.	Number of Deaths.*
	Average Number of Children.	Average Number of Miscarriages.	Average Number of years since last Pregnancy.						
100	5	.67	11 $\frac{4}{12}$	1	10	1	...	3	3
50	3	...	4	1	11	2	1
100	6	1.33	17 $\frac{2}{12}$...	11	2	1
50	2	...	3	1	7	1	...	1	2
...	3	1
67	46	1	10 $\frac{1}{12}$	2	12	2	1
75	6	...	14 $\frac{2}{12}$	2	11	3	3
67	4	...	9	...	7	2	2
50	3	1	14	2	18	1	1	1	...
...	3	2
100	1	1	2	1	4	1	1
100	...	1	1 $\frac{1}{12}$	1	26	2
80	4	.79	10 $\frac{4}{12}$	32	17	12	17	9	1
100	3	...	12	1	21	1
100	2	1	12 $\frac{9}{12}$	2	20	2	1
100	2	...	16	1	25	1
...	1	51	1
56	3	.8	5 $\frac{2}{12}$	9	22	7	5	1	...
72	3	.49	5 $\frac{8}{12}$	172	21	63	76	60	5
100	5	.4	19 $\frac{1}{12}$	4	28	5	1
50	3	...	23	1	23	2
100	9	1	10	1	32	...	1
67	6	.5	9 $\frac{6}{12}$...	10	3	...	1	1
...	4	...	1
67	4	.5	9 $\frac{9}{12}$	3	12	1	3	...	2
62	5	.5	8 $\frac{7}{12}$	25	19	31	9	6	3
IFIABLE UNDER A, B, OR C.									
100	3	.41	2 $\frac{5}{12}$	9	8	51	11
50	3	.6	5 $\frac{10}{12}$	195	9	264
33	2	.83	12 $\frac{7}{12}$	3	8	18

TABLE VII.

A brief summary of each fatal case is given in the following table.

1. Aged 50. Multiple fibromyomata of uterus, subtotal hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on seventh day.

2. Aged 68. Chronic subinvolution, vaginal hysterectomy. Death from embolism on seventh day.

3. Aged 52. Multiple fibromyomata of uterus, subtotal hysterectomy. Death during operation.*

4. Aged 40. Chronic metritis, vaginal hysterectomy. Death from sepsis on fourth day.

5. Aged 50. Lacerated cervix and lacerated perineum, trachelorrhaphy and colpo-perineorrhaphy. Death from embolism on eleventh day.

6. Aged 30. Chronic appendicitis and cystic ovaries, appendicectomy and bilateral salpingo-oophorectomy. Death from sepsis on third day.

7. Aged 53. Exploratory laparotomy. Death from heart failure on first day.

8. Aged 24. Bilateral tuberculous salpingitis, bilateral salpingectomy. Death from sepsis on third day.

9. Aged 30. Retroversion of uterus, round ligament suspension. Death from pneumonia on thirteenth day.*

10. Aged 50. Carcinoma of ovaries, bilateral salpingo-oophorectomy. Death from heart failure on fifteenth day.

11. Aged 46. Multiple fibromyomata of uterus, subtotal hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on first day.

12. Aged 42. Pseudomucinous cystoma of ovary and cardiac valvular disease with decompensation, no operation was performed. Death on day following admission to hospital.*

13. Aged 49. Hydatidiform mole, spontaneous abortion. Death from *B. Welchii* septicaemia three hours after delivery.*

14. Aged 27. Encysted pelvic peritonitis, laparotomy and drainage. Death from sepsis on sixth day.

15. Aged 40. Cystocele and laceration of perineum, anterior colporrhaphy and colpo-perineorrhaphy. Death from embolism on twenty-fifth day.

16. Aged 67. Recurrence of carcinoma of body of uterus, total hysterectomy ten years previously, no operation was performed. Death seven days after admission to hospital.

17. Aged 41. Inoperable carcinoma of cervix, radium. Death on fifth day.

18. Aged 27. Ruptured tubal pregnancy, moribund on admission no operation performed.

19. Aged 34. Chronic salpingo-oophoritis, bilateral salpingo-oophorectomy and subtotal hysterectomy. Death from sepsis on second day.

20. Aged 36. Multiple fibromyomata of uterus, subtotal hysterectomy. Death from heart failure on fourth day.

21. Aged 57. Umbilical hernia, Mayo's operation. Death from heart failure on fifth day.

22. Aged 19. Complete uterine prolapse, amputation of cervix and colpo-perineorrhaphy. Death from heart failure on eighteenth day.

23. Aged 41. Inoperable carcinoma of cervix, radium. Death on nineteenth day.

24. Aged 68. Carcinoma of vulva, radium. Death on tenth day .

25. Aged 44. Multiple fibromyomata of uterus and bilateral pyosalpinx, total hysterectomy and bilateral salpingo-oophorectomy. Death from sepsis on seventh day.

26. Aged 42. Carcinoma of ovaries obstructing bowel, bilateral oophorectomy and colostomy. Death on third day.

27. Aged 40. Chronic subinvolution chronic appendicitis and cystic right ovary, subtotal hysterectomy appendicectomy and right salpingo-oophorectomy. Death from paralytic ileus and heart failure on sixth day.*

28. Aged 25. Retroversion of uterus and chronic appendicitis, round ligament suspension and appendicectomy. Death during operation.*

29. Aged 38. Appendix abscess obstructing bowel, drainage and enterostomy. Death on twentieth day.*

30. Aged 47. Chronic metritis and incomplete prolapse of uterus, vaginal hysterectomy anterior colporrhaphy and colpoperineorrhaphy. Death from septicaemia on ninth day.

31. Aged 46. Complete perineal laceration, repair of sphincter and perineum. Death from embolism on thirteenth day.

32. Aged 45. Bilateral tuberculous salpingitis, bilateral salpingo-oophorectomy and subtotal hysterectomy. Death from peritonitis on seventh day.

33. Aged 64. Complete uterine prolapse, anterior colporrhaphy amputation of cervix and colpo-perineorrhaphy. Death from cystitis and peritonitis on eighth day.*

34. Aged 61. Carcinoma of body of uterus, total hysterectomy and bilateral salpingo-oophorectomy. Death from paralytic obstruction on fifth day.

35. Aged 40. Teratomatous cyst of ovary, salpingo-oophorectomy. Death from heart failure on fourth day.

36. Aged 38. Chronic appendicitis and cystic right ovary, appendicectomy and right salpingo-oophorectomy. Death from heart failure on fourth day.

37. Aged 43. Carcinoma of left ovary, left salpingo-oophorectomy. Death from heart failure on eighth day.

38. Aged 53. Pneumonia. Death on day of admission to hospital.

39. Aged 52. Laceration of cervix, cystocele and rectocele, trachelorrhaphy, anterior colporrhaphy and colpo-perineorrhaphy. Death from embolism on nineteenth day.

* A port-mortem was performed in cases marked with an asterisk.

on 24 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from gastric obstruction on fifth day.

on 25 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 26 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 27 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 28 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 29 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 30 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 31 April at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 1 May at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 2 May at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 3 May at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

on 4 May at Carcinoma of body of uterus total hysterectomy and bilateral salpingo-oophorectomy. Death from heart failure on fourth day.

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