

A	B	C	D	E	F	G	H	I	J	K	L	M	N
Book	Notes	FF	Churchill	No.	PCode	L No.	Age	Stim	hCG dose	Lap Date	comments	hCG-OCR	folls
L0	*			1	1	134	28	P2x2	3000	09/01/1969		28h	2
L0	*			2	2	136	30	P2x2	3000	13/01/1969			3
L0	*			3	3 (1)	137	31	gestyl 10.000	3000	16/01/1969		28h	4
L0	*		Folder 19	4	4 (1)	141	26	P2x2	4500	10/03/1969		30h	10
L0	*			5	5	142A	23	??no pergona	3000	28/03/1969		42h	poor
L0	*			6	6 (1)	142B	36	P2x1	3000	28/03/1969		31.75	4
L0	*			7	7 (1)	142C	21	p2x3	3000	28/03/1969		31.75	4
L0	*			8	8	144	21	p1x6	6000	31/03/1969		30.5	8
L0	*		Folder 19	9	9 (1)	145	35	P2x3	4500	05/04/1969			7
L0	*			10	10 (1)	146	30	Pergonal		07/04/1969			3
L0	*			11	11	147	22	P2	6000	10/04/1969			6
L0	*			12	12	148	28	P2x2	6000	10/04/1969		29	4
L0	*			13	13 (1)	149	37	P2x2	6000	12/04/1969			2
L0	*			14	14 (1)	150	NR	P2x2	6000	16/04/1969			11
L0	*			15	15	151	NR	P2	12,000	21/04/1969			?
L5	x			16	3 (2)	152	31	P2	6000	24/04/1969		30.25	6
L0	*			17	16 (1)	153	34	P2	10,000	24/04/1969		31	4
L0	*			18	17	154	35	P1x3	12,000	05/05/1969		30.5	3
L0	*			19	18 (1)	155	30	P2x2	10,000	05/05/1969		31	10
L0	*			20	19	156	26	P2x2	12,000	12/05/1969		29.25	10
L0	scrap		Folder 19	21	20 (1)	157	29	P2x2	10,000	12/05/1969		29.75	5
L0	*			22	21 (1)	159	24	P2x2	1500	09/06/1969		30.5	9
L0	*			23	22	160	31	P2x2	1500	09/06/1969		30.25	4
L0	*			24	13 (2)	161	37	P2x2	3000	20/06/1969			3
L0	*			25	23 (1)	162	30	P3,2	1500	27/06/1969		29.25	8
L0	*			26	24 (1)	163	32	P3,2	1500	27/06/1969		29.75	4
L0/L1	*	x	Folder 19	27	20 (2)	164	29	P3,2	5000	30/06/1969	syringe-formalin	29	6
L0/L1	RGE	x		28	10 (2)	165	30	P2, 3	5000	02/07/1969	syringe-citrate	29h	13
L0/L1	RGE	x		29	25 (1)	166	35	P3, 2	1500	02/07/1969	Syringe	29h	9
L0/L1	RGE	x		30	14 (2)	167	NR	P2, 2	5000	02/07/1969	syringe-citrate		9
L1 only	RGE	x		31	26	168	28	P3,2	3000	02/07/1969	syringe-citrate	29.5	2
<b>L0/L1</b>	<b>*</b>	<b>x</b>		<b>32</b>	<b>27</b>	<b>169</b>	<b>47</b>	<b>none</b>		<b>09/07/1969</b>	<b>oophorectomy</b>		

L0/L1	*	x	Folder 19	33	28 (1)	170	33	P3, 2	5000	04/07/1969	syringe-formalin	29	4
L0/L1	*	x		34	29 (1)	171	26	P3x2	3000	01/08/1969	syringe-formalin		4
L0/L1	RGE	x		35	9 (2)	172	35	P3, 3	3000	14/08/1969	syringe-citrate	29.5h	16
L0/L1	*	x		36	6 (2)	173	36	P3, 2	1000	08/09/1969	syringe-citrate		3
L0/L1	x	x		37	30 (1)	174	26	P3,2,	1000	08/09/1969	syringe-citrate	29.5	10
L0/L1	x	x		38	31 (1)	175	35	P3,2	1000	08/09/1969	syringe-citrate	30	9
L0/L1	*	x		39	32	176	34	P3, 2	5000	11/09/1969	syringe-formalin		sclero
L0/L1	*	x		40	25 (2)	177	35	P3,2	5000	12/09/1969	syringe-formalin	29.5	7
L0/L1	x	x		41	33	178A	28	P3,2,2	5000	15/09/1969	syringe-formalin	29	5
L0/L1	x			42	34 (1)	178B	24	P3,2	5000	15/09/1969		29	8
<b>L0/L1</b>	<b>x</b>	<b>x</b>		<b>43</b>	<b>35</b>	<b>179</b>	<b>34</b>	<b>P2x3</b>	<b>5000</b>	<b>22/09/1969</b>	<b>Suction device-F</b>		<b>7</b>
L0/L1	<b>**odgh</b>	x		44	36 (1)	180	23	P3x3	5000	25/09/1969	SD-Citrate	29.25	15
L0/L1	odgh/T	x		45	37 (1)	181	32	P2x3	5000	06/10/1969	SD-Citrate	28.75	11
L0/L1	odgh	x	Folder 19	46	38 (1)	182	29	P3x3	5000	06/10/1969	SD-Citrate	29.5	17
L0/L1	x	x	Folder 19	47	39 (1)	183	33	P3,2,3	5000	13/10/1969	SD-Citrate	29.25	6
L0/L1	x	x	Folder 19	48	40	184	31	P3x3	5000	13/10/1969	SD-Citrate	29.5	5
L0/L1	x	x		49	41	185	31	P3x3	5000	13/10/1969	SD-Citrate	30	5
<b>L0/L1/H0</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>50</b>	<b>42 (1)</b>	<b>186</b>	<b>28</b>	<b>P3x3</b>	<b>5000</b>	<b>23/10/1969</b>	<b>SD-Inseminated</b>	<b>29.25</b>	<b>13</b>
L0/L1/H0	x	x		51	29 (2)	187	27	P3x3	3000	10/11/1969	SD-?Inseminated		7
<b>L1 only</b>				<b>52</b>	<b>43</b>	<b>188</b>	<b>NR</b>			<b>10/11/1969</b>	<b>Syringe</b>		<b>7</b>
L0/L1/H0	x	x	Folder 19	53	44 (1)	189	32	P3x3	5000	12/11/1969	SD-Inseminated	29.5	10
<b>L0/L1/H0</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>54</b>	<b>9 (3)</b>	<b>190</b>	<b>34</b>	<b>P3x3</b>	<b>5000</b>	<b>21/11/1969</b>	<b>SD-Inseminated</b>	<b>29.5</b>	<b>14</b>
L0/L1/H0	x	x		55	45	191	34	P3x3	1000	21/11/1969	SD-Formalin	28.75	7
L0/L1/H0	x	x		56	25 (2)	192	35	P3x3	5000	24/11/1969	SD-Formalin	29.5	10
L0/L1/H0	x	x	Folder 19	57	46 (1)	193	31	P3x3	5000	24/11/1969	SD-Inseminated	29.25	11
L0/L1/H0	x	x		58	13 (2)	194	33	P3x3	5000	04/12/1969	SD-Citrate	29.5	9
<b>L0/L1/H0</b>	<b>x</b>	<b>x</b>					<b>28</b>	<b>P3x3</b>	<b>5000</b>	<b>08/12/1969</b>	<b>SD-Inseminated</b>	<b>29.5</b>	<b>6</b>
<b>L0/L1/H0</b>	<b>x</b>	<b>x</b>				<b>196</b>	<b>32</b>	<b>P3x3</b>	<b>5000</b>	<b>08/12/1969</b>	<b>SD-Inseminated</b>		<b>8</b>
		<b>**</b>	1st full lap record on ODGH headed paper										<b>407</b>
			<b>60 Procedures</b>										
						<b>58 LORs</b>							

O	P	Q	R	S	T	U	V
eggs	fate	Comments 1	ET num	Comments 2	Monitoring		
2	fixed in 40% acetic acid				Urine TE x 1 or 2, PD x1		
2	squashed- Tarkowski	1GV, 1 lost;streak ovaries - poor prognosis					
0	GC fixed in formalin						
2	cultured	?endometriosis					
0		endometriosis					
1	cultured						
2	cultured						
3	citr/squash						
1	GV - formalin						
1	formalin						
4	formalin						
0							
0							
2	1GV, 1 diak						
0							
1	Citr/squash MI						
0							
2	cultured						
6	cultured						
7	citr/fix				Urine TE x 2 or 3, PD x1		
1	citr/fix						
3							
1							
1	citr/fix						
3							
1	citr/fix						
0		formalin - later examination					
8	citr/fix	FF E2; Citrate - 3 classic MI, GV					
1		MI, beautiful chromosomes					
7		PCO - citrate - 2MI					
1		Pathological ovary - 1 egg, citrate- no can score					
		<b>Hysterectomy - ovaries to N saline - 1 MII/PB</b>					

0	egg degenerate	3rd laparoscopy					
1		Egg to formalin - taken to C. late					
3		GV, MI					
0		endometriosis - unsatisfactory case					
5	citr/fix	citrate - GV, possible MII					
5	citr/fix	damaged, unhappy, 1 GV, 1MII/PB					
1		sclerotic - poor response - GVs					
1	formalin	bloody - dark, unhappy egg, 1 damaged					
1	sclerotic, endometriosis, a	GV					
3	formalin	GV( Lancet?), 2 MI (formalin)					
<b>0</b>	<b>formalin</b>	<b>endometriosis - not a good case</b>					
4	citr/fix	Citrate - MII, MI v nice					
5	3 citr/fix, 2 to JHM	2 fixed in GTA for JHM; GV, MI					
2	1 v.unhappy	citrate - 2 + 1 v.unhappy					
2	citr/fix	MII					
2	citr/fix	MI/GV					
1	citr/fix	MII					
<b>6</b>	<b>cultured in 10%FF/Tyr</b>	<b>2GV, 2MII - FIRST INSEMINATION</b>					
<b>1</b>	Sperm prep done?Insem	GV flushed with HepSaline				TE x 3, PD x1	
<b>3</b>	<b>Human Control</b>	<b>GV, Diak., MII atretic</b>					
<b>3</b>	GC to formalin	GV, MI, slightly atretic GV					
<b>4</b>	<b>cultured; 1 fertilized</b>	<b>1 fert @16 hrs - FIRST FERTILIZATION</b>					
1	v. unhappy	v. unhappy					
1	v. degenerate	degenerate					
<b>8</b>	cultured, taken to Cambri	cultured - to Cambridge - formalin				1 ? Fertilized	
5	all degenerate, fixed	unhappy/atretic					
<b>2</b>	<b>cultured - Christie</b>	<b>insem - to rabbit oviduct (couldn't see anything)</b>					
<b>3</b>	<b>Cultured- Christie</b>	<b>insem - to rabbit oviduct (couldn't see anything in egg)</b>					
<b>136</b>							

			<b>58 outcomes</b>		<b>1 Oophorectomy</b>					
			407 Follicles		<b>1 Human Control</b>					
			136 eggs							
			10 No eggs recovered							
			7 Inseminations							
			<b>1st inseminated</b>							
			<b>1st Fertilized</b>							
			<b>2 to rabbit</b>							

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Book	FF	Notes	Churchill	No.	P-Code	L No.	Age	Stim	hCG	Lap	comments	OCR(hrs)	folfs	eggs
L0/L1/H0	x	*		61	49 (1)	197	26	NR	NR	8-Jan-1970	SD-F (RG)	NR	9	2
L0/L1/H0	x			62	21 (2)	198	29	P3x3	5000	8-Jan-1970	SD-F (RG + H)		13	12
<b>L0/L1/H0</b>	<b>x</b>			<b>63</b>	<b>34 (2)</b>	<b>199</b>	<b>24</b>	<b>P3x3</b>	<b>5000</b>	<b>8-Jan-1970</b>	<b>Tubal insemin</b>			<b>0</b>
<b>L0/L1/H0</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>64</b>	<b>50 (1)</b>	<b>200</b>	<b>37</b>	<b>P3,5,5</b>	<b>5000</b>	<b>12-Jan-1970</b>	<b>SD-F+CI (RG)</b>	<b>29.5</b>	<b>11</b>	<b>8</b>
L0/L1/H0	x	x	Folder 19	65	51 (1)	201	31	P3,5,5	5000	12-Jan-1970	SD-F+CI (RG)	30.25	5	0
L0/L1/H0	x	x		66	52 (1)	202	25	P3,5,5	5000	12-Jan-1970	SD-F+CI (RG)	29.75	7	5
L0/L1/H0	x			67	53	203	27	P3 x 4	5000	12-Jan-1970	SD-F+CI (RG)	30	12	7
L1	x	*	Folder 19	68	46 (2)	204	31	NR		13-Jan-1970	SD-F+CI (H)		15	5
L0/L1/H0	x	x		69	30 (2)	205	26	P5x3	5000	29-Jan-1970	SD-F+CI (H)		10	5
L0/L1/H0	x	x		70	54 (1)	206	26	P5x3	5000	29-Jan-1970	SD-F+CI (D)		10	4
L0/L1/H0	x	x		71	55	207	24	P5x3	5000	29-Jan-1970	SD-F+CI (H)		8	4
L0/L1/H0	x	x		72	31 (2)	208	36	P5x3	5000	31-Jan-1970	SD-F+CI (RG)		12	6
L0/L1/H0	x	x		73	56	209	24	P5x2	5000	31-Jan-1970	SD-F+CI (RG)		5	3
L1	x	x		74	9 (4)	210	35	P5x3	5000	2-Feb-1970	SD-F+CI (RG)		11	5
L1	x	x	Folder 19	75	44 (2)	211	31	P5x3	5000	2-Feb-1970	SD-F+CI (RG)		10	3
L5	x		Folder 19	76	4 (2)	212	27	P4x3	5000	16-Feb-1970	SD-F+CI (H)	29.5	9	8
L0/L1/H0	x	x		77	7 (2)	213	22	P4x3	5000	16-Feb-1970	SD-F+CI (H)		sev.	3
L0/L1/H0	x	x		78	16 (2)	214	35	P4x3	5000	3-Mar-1970	SD-F+CI (H)	29.5	9	0
L0/L1/H0	x	x	Folder 19	79	57 (1)	215	27	P4x3	5000	3-Mar-1970	SD-F+CI (D)	30	11	3
L0/L1/H0	x	x	Folder 19	80	42 (2)	216	38	P4x3	5000	6-Mar-1970	SD-F+CI (H)	29.5	12	3
<b>L0/L1/H0</b>	<b>x</b>			<b>81</b>	<b>58</b>	<b>217</b>	<b>21</b>	<b>P4x3</b>	<b>5000</b>	<b>12-Mar-1970</b>	<b>AIH</b>			<b>0</b>
<b>L0/L1/H0</b>	<b>x</b>			<b>82</b>	<b>59</b>	<b>218</b>	<b>26</b>	<b>P4x3</b>	<b>5000</b>	<b>12-Mar-1970</b>	<b>Tubal insemin/AIH</b>	<b>31</b>		<b>0</b>
L0/L1/H0	x	x		83	60 (1)	219	26	P4x3	5000	12-Mar-1970	SD-F+CI (H)	29.5	12	6
L0/L1/H0	x	x		84	61	220	26	P4x3	5000	12-Mar-1970	SD-F+CI (H)	29	5	2
L0/L1/H0	x	x		85	48 (2)	221	33	P4x3	5000	16-Mar-1970	SD-F+CI (H)	32	6	2
<b>L0/L1/H0</b>	<b>x</b>	<b>x</b>		<b>86</b>	<b>36 (2)</b>	<b>222</b>	<b>24</b>	<b>P4x3</b>	<b>5000</b>	<b>16-Mar-1970</b>	<b>SD-F+CI (D)</b>	<b>32</b>	<b>18</b>	<b>8</b>
<b>L0/L1/H0</b>	<b>x</b>	<b>x</b>		<b>87</b>	<b>62</b>	<b>223</b>	<b>23</b>	<b>P4x3</b>	<b>5000</b>	<b>16-Mar-1970</b>	<b>SD-F+CI (H)</b>	<b>32.5</b>	<b>8</b>	<b>4</b>
L0/L1/H0	x	x		88	23 (2)	224	31	P4x3	5000	23-Mar-1970	SD-F+CI (H)	33	9	4
L0/L1/H0	x	x		87	63 (1)	225	36	P4x3	5000	23-Mar-1970	SD-F+CI (H)	33.25	5	1
L0/L1/H0	x	x		90	64	226	42	P3x3	5000	23-Mar-1970	SD-F+CI (H)	33.25	3	1
L1/H0	x	x	Folder 19	91	50 (2)	227	37	NR		7-Apr-1970	Syr-Fert		10	1
L1/H0	x	x	Folder 19	92	52 (2)	228	26	P3x3	5000	7-Apr-1970	Syr-Fert		9	3

L1/H0	x	x	Folder 19	93	28 (2)	229	34	P4 x 3	5000	27-Apr-1970	SD-F+Cl (H)	32.5	11	7
L1/H0	x	x		94	30 (2)	230	28	p4 x3	5000	11-May-1970	SD-F+Cl (H)	32.25	8	4
L2/H0	x	x		95	65	231	33	p4 x3	5000	15-May-1970	SD	32.5	1	0
L2/H0	x	x	Folder 19	96	44 (3)	232	31	P4 x 3	5000	15-May-1970	SD-F-H	32.5	7	4
L2/H0	x	x		97	24 (2)	233	35	P4 x 3	5000	15-May-1970	SD-F-H	32.75	7	4
L2/H0	x	x	Folder 19	98	66	234	33	P3 x 3	5000	4-Jun-1970	SD-F-H	32.5	5	3
L2/H0	x	x		99	60 (2)	235	27	p4 X 3	5000	4-Jun-1970	SD-F-H	32.75	11	9
L2/H0	x	x		100	23 (3)	236	31	P4 x 3	5000	8-Jun-1970	damaged egg	32.75	6	1
L2/H0	x	x		101	18 (2)	237	31	P4 x 3	5000	12-Jun-1970	SD-F-H/RG	32.75	14	8
<b>L2</b>				<b>102</b>	<b>67</b>	<b>238</b>				<b>15-Jun-1970</b>	<b>laparotomy</b>			
L2/H0	x	x	Folder 19	103	39 (2)	239	34	P3 x 3	5000	15-Jun-1970	nothing done		9	1
L2/H0	x	x		104	68 (1)	240	32	P4 x 3	5000	29-Jun-1970	SD-F-H	32.25	13	9
L2/H0	x	x	Folder 19	105	52 (3)	241	26	P4,3,3	5000	02/07/1970	SD-F-H		11	9
L2/H0	x	x	Folder 19	106	69 (1)	242	32	P4 x 3	5000	02/07/1970	SD-F-H/D		12	7
L2/H1	x	x		107	37 (2)	243	33	P4 x 3	5000	13/07/1970	SD-F-H	32.25	8	6
L2/H1	x	x	Folder 19	108	70 (1)	244	26	P4 x 3	5000	13/07/1970	SD-F-H	32.5	5	2
L2/H1	x	x	Folder 19	109	57 (2)	245	24	P4 x 3	5000	13/08/1970	SD-F-H	32.5	6	1
L2/H1	x	x	Folder 19	110	71	246	33	P4 x 3	5000	13/08/1970	SD-F-H	32.5	17	8
<b>L2/H1</b>	<b>x</b>	<b>x</b>		<b>111</b>	<b>42 (3)</b>	<b>247</b>	<b>22</b>	<b>P3 x 3</b>	<b>5000</b>	<b>17/08/1970</b>	<b>SD-F-H</b>	<b>32.5</b>	<b>12</b>	<b>11</b>
L2/H1	x	x	Folder 19	112	38 (2)	248	30	P4 x 3	5000	17/08/1970	SD-F-H	32.5	9	6
L2/H1	x	x	Folder 11, EB	113	72 (1)	249	33	P4 x 3	5000	17/08/1970	SD-F-H	32.5	7	8
L2/H1	x	x	Folder 19	114	73 (1)	250	25	P4 x 3	5000	17/08/1970	SD-F-H	32.5	4	2
<b>L2</b>				<b>115</b>	<b>74</b>	<b>251</b>								
L2/H1	x	x	Folder 19	116	37 (3)	252	32	P4 x 3	5000	24-Sep-1970	SD-F-D	32.5	11	5
L2/H1	x	x		117	49 (2)	253	26	P4 x 3	5000	24-Sep-1970	SD-F-RG	33	6	5
L2/H1	x	x		118	21 (3)	254	29	P4 x 3	5000	24-Sep-1970	SD-F-D/RG	33	9	8
L2/H1	x	x	Folder 19	119	75 (1)	255	30	P3 x 4	5000	28-Sep-1970	SD-F-H	32.5	7	3
L2/H1	x	x	Folder 19	120	52 (4)	256	26	P3 x 4	5000	28-Sep-1970	SD-F-H		7	5
L2/H1	x	x		121	76	257	NR	P4 x 3	5000	29-Nov-1970	SD-F-H	31.25	10	10
L2/H1	x	x		122	77	258	NR	P4 x 3	5000	29-Nov-1970	SD-F-H	31.75	9	9
L2/H1	x	x		123	78	259	40	P4 x 3	5000	2-Dec-1970	SD- not insem	32	10	1
L2/H1	x	x		124	79 (1)	260	28	P4 x 3	5000	2-Dec-1970	no eggs	32	3	0
													<b>519</b>	<b>274</b>

<b>P</b>	<b>Q</b>
<b>insem</b>	<b>outcome</b>
	1GV, degenerate, 1 cultured to ?MI no fert
	some eggs damaged - too much suction -no fert
	<b>Tubal insem</b>
	<b>4c, 2morula, 8-16c-fixed - FIRST EMBRYOS</b>
	no eggs
	no fert
	no fert
	4c, 8c (Beauty) -fixed
	7-8c, fixed
	no fert - fixed
	MII - fixed ( <i>"husband not so keen after publicity"</i> )
	MII - 1 with 2 small nuclei
	MII 1PB
	all unfert
	4-5c, 6c - fixed
	1 4c - fixed
	bad response, sclerotic ovaries
	no eggs
	1 4c -photographed
	GV, 1?2pn -fixed
	<b>AIH: sperm dropped onto ampulla</b>
	<b>tubal insem (AIH)</b>
	no fert
	unfert MII, 2 degen - fixed
	I MII, 1x2PN- fixed
	<b>fert &amp; cleavage in both media, 3 (4-6c)- 2-Christie (Rabbit)</b>
	<b>superb 8c in 0.36%; ?8c in 1%; 1 - Christie (Rabbit)</b>
	no fert - 2degen + 1 GV fixed
	no cleavage- fixed
	clear 4c on 28/3, no change 29/3 - fixed
	not fert - fixed
	not fert - fixed



<b>R</b>	<b>S</b>
<b>comments/Media</b>	<b>Monitoring/comments</b>
cultured for fert, as 198	TE x 4 or 5, PD x 1
insem - small microdrops, FF60%/B's 40%	
<b>lap for sperm to oviduct</b>	
<b>FF/BB, then Special B, then Whit added</b>	
as 200	
as 200	
liq paraffin microdrops Barry's B 1:1, fert in Whitt	
W/Tyr (high pH)	
50% Barry's B-new, high pH, then Dave's	
as 206	
1:1 Whitt, then fresh Whitt, 1/10	
as 208	
individual drops	
fed: 1:1 Whitt:Weymouth's + 15% FCS	
50:50 Weymouth's/TyrB	
modified Weym. - +pyr, BSA,bicarb - pH7.5, osm 325	
as 215	
<b>sperm to R oviduct</b>	
Tyr B +.36% BSA	
pH of TyrB too high - prob. 7.8+?poor gassing	
one in .35%BSA, one in 1% BSA	
<b>FF/50% Barry'sB, then as 221 (2 to rabbit)</b>	<b>human egg in rabbit: 1c</b>
<b>as 221 (1 to rabbit)</b>	<b>L:2 rabbit 1c eggs; R: 6 rabbit eggs, 1 human egg, 1c, fixed</b>
Dave's 302, Dave's + H2O 285, Tyr 0.36/300, 199/292	BSA: Behringwerke(Barry's & 199), Pentex (Dave's)
M199 + 0.36% BSA + pyr+ lactate + bicarb	
M199 + 0.36% BSA + pyr+ lactate + bicarb	
eggs damaged - transf to M199	Sperm viability test

	4c, 8c, ?Morula? On 2/5
	didn't look ovulatory; prob'ly abn cleavage thorough low osm.
	very poor response ?Post menopausal?
	Whitten's: 8c; David's: 1c fixed
	8c, 4-6c on 18/5 -then degenerated (d3)
35.5	1c with 6-8 nuclei - Tarkowski stain
35.5	overinseminated: GV, MII, 8c (photo)
	damaged, found in POD- ovulated during lap.
	Whitten: 1x 8-16c; Whittingham: 2x8c, photo & fixed
	<b>adhesions - did laparotomy, ovary full of endometriosis</b>
	nothing further done
34.5	Ham's: 2x 8c, 1x16c; David's: 2xGV, 1 degenerate
	6 no fert; 1x3c, 1x 3-4c all fixed in Acetic methanol
	unfert, 1c - all fixed, formalin or ac. Methanol
33.5	8-16c, mounted & photographed, fixed
33.5	both 1c on 15/7
38.25	1c, fixed 16/8
37.5	GVs, 1 x5-6c
<b>35.25</b>	<b>?? Blastocyst? - citrate, squashed &amp; fixed - FIRST BLASTOCYST</b>
35	large blastocyst 21/8 -citrate, flattened, ac etoh(negative for Y-body)
35	8c, 12-16c negative for Y-body
	1c, mass of junk
36	8c, morula, 3c - fixed
35	fully expanded blast - 112 nuclei, 18 mitoses; 2nd blast to Camb.
35	all 1-c
	1x8c
	1x6c
33.5	Reduced O2 - all 1-c - can't see
32.75	Reduced O`2 - all 1-c - can't see
	suction pressure v. abnormal
	no eggs

into David's 28/4	
5% O2 throughout; Tyr/David's 1:1 - 1:3	
Barry'sB/0/75%NaCl, then Whitten's or David's	
TyrB -next day transf gradually to Whitten's,red. O2	
beautiful cell monolayers	
fert in 234 sperm ; transf Whitten/Whittingham	
4 to Whitten's, 3 to Whittingham, 2 to Ham's F10	
4 to Ham's F10, 3 to David's augmented	
none look ovulatory; new Ham's	
2 fed w/ Ham's F10, 4 w/David's augmented, 20%FCS	
split between 40% Ham's & 20% Ham's	
Tyr B + NaCl+Kcl, ph7.55	
egg looks nice but can't see into it	
Ham's F10 + 20% FCS	
<b>Ham's F10 +20% human serum, inactivated</b>	
Ham's F10, new FCS 20%	
old batch FCS 20%	
old FCS	
Ham's, 20%FCS	
20% FCS, 50% FCS, fed w/human serum	
Ham's 20%FCS	
20%, 50% FCS	
2 eggs discarded;20% % 50% FCS	
cumulus v. sticky, eggs adhered together - check new BSA	
F10, F12; eggs all stuck together - check new BSA	

		*list	<b>64 Procedures</b>										
		only				<b>62 LORs</b>							
			<b>59 outcomes</b>			<b>1 Laparotomy</b>							
			519 follicles			<b>1 vasectomy x 21</b>							
			274 eggs			<b>3 Intratubal inseminations</b>							
			4 No eggs recovered										
			51 inseminations										
			25 with embryos recorded										
			<b>1st embryos</b>										
			<b>2x Insem eggs to rabbit</b>										
			<b>1st blastocyst</b>										
						<b>Media changes</b>							
					Feb	lactate, bicarb							
					May	red. NaCl, red. O2							
					June	F10, Whitten's, Whittingham, Bavister, David's augmented, 10-20%FCS,5% CO2							
					Aug	20% HS							
					Dec	reduced O2							
					April	? Morula							
					Aug	Blastocysts							

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Book	FF	Notes	Churchill	No	P-Code	L no.	Age	Stim	hCG	Lap Date	comment	hCG-OCR	Folls	Eggs	hCG-ins.
none		x		125	80	296778	28	NR	NR	07/01/1971	No data				
L2/H1	x	x		126	81	261	39	P3x3	5000	04/01/1971	SD-F-H	33	9	4	34.25
L2/H1	x	x	Folder 19	127	50 (2)	262	39	P4x3	5000	07/01/1971	SD-F-H/D	32.5	10	3	
L2/H1	x	x		128	63 (2)	263	36	P4x3	5000	07/01/1971	SD-F-H	33.25	3	1	
L2/H1	x	x		129	82 (1)	264	26	P4x3	5000	21/01/1971	SD-F-H	32.5	9	8	33.5
L2/H1	x	x	Folder 19	130	69 (2)	265	33	P4x3	5000	25/01/1971	SD-F-H	33.25	15	6	
L2/H1	x	x		131	83	266	35	P4x3	5000	01/02/1971	SD-F-H		5	0	
L2/H1	x	x		132	84	267	33	P4x3	5000	01/02/1971	SD-F-H		9	6	
L2/H1	x	x	Folder 11, EB	133	73 (2)	268	26	P4x3	5000	12/03/1971	SD-F-H	32.5	10	6	
L2/H1	x	x	Folder 19	134	71 (2)	269	33	P4x3	5000	11/03/1971	SD-F-H	32.5	14	7	
L2/H1	x	x	Folder 19	135	85 (1)	270	26	P4x3	5000	15/03/1971	SD-F-PCS		16	12	
L2/H1	x	x	Folder 19	136	70 (2)	271	28	P3x3	5000	19/03/1971			4	0	
L2/H1	x	x		137	86	272	27	P4x3	5000	19/03/1971	SD-F-H		5	6	
L2/H1	x	x		138	87	273	21	P4x3	5000	19/04/1971	SD-F-H		12	6	
L2/H1	x	x	Folder 19	139	72 (2)	274	33	NR		19/04/1971	SD-F-H		12	5	
L5	x	x		140	88	275	31	NR		19/04/1971	SD-F-H		4	1	
L2/H1	x	x		141	79 (2)	276	28	NR		22/04/1971			4	0	
L2/H1	x	x		142	89	277	30	P4x3	5000	10/05/1971	SD-F-D	32.5	6	4	
L2/H1	x	x		143	90	278	28	P4x3	5000	10/05/1971	SD-F-H	33.75	9	9	
L2/H1	x	x		144	91	279	35	P4x3	5000	13/05/1971	SD-F-H	33	14	7	
L2/H1	x	x		145	34 (3)	280	26	P4x3	5000	13/05/1971	SD-F-H	33.25	7	5	
L2/H1	x	x	Folder 19	146	92 (1)	281	33	P4x3	5000	16/06/1971	SD-F-H	33.25	9	1	
L2/H1	x	x		147	93	282	24	P4x3	5000	28/06/1971	SD-F-H/D	33	16	6	36
L2/H1	x	x		148	94 (1)	283	27	P4x3	5000	06/07/1971	H		8	5	
L2/H1	x	x		149	95	284	36	P4x3	5000	06/07/1971	H		3	2	
L2/H1	x	x	Folder 19	150	96 (1)	285	28	P4x3	5000	08/07/1971	H		11	3	
L2/H1	x	x		151	97	286	32	P4x3	5000	12/07/1971	H	32.75	11	6	35
L2/H1	x	x		152	98 (1)	287	25	P4x3	5000	26/07/1971	H	33	12	1	36
L2/H1	x	x		153	99 (1)	288	34	P4x3	5000	26/07/1971	H		14	7	
L2/H1	x	x	Folder 19	154	51 (2)	289	30	P4x3	5000	26/07/1971	H		8	4	
<b>H3</b>				<b>155</b>	<b>100 (1)</b>	<b>290</b>	<b>NR</b>	<b>NC</b>		<b>no date ? Aug</b>					
<b>H3</b>				<b>156</b>	<b>101</b>	<b>291</b>	<b>NR</b>	<b>NC</b>		<b>no date ? Aug</b>					



Q	R	S
Outcome	ET no.	comments/Media
No data		No data
8-16c, degen. 2-3c		Red. O2; new TyrB, F10, F12, 20%FCS
6-8c, fixed		Red. O2; F12, 20%FCS
abnormal cleavage - fixed		Red. O2; F12 20% FCS
All unfert		Red O2;F101:4, then neat + 20%FCS/F12 20%
5 all failed to cleave; fixed in ac methanol 2/2/71		
areas of endometriosis; poor resp, looks menopausal		
1? Early blasto? Ca.70 cells fixed - degenerating		F10 +20%FCS + 20% own serum
no fert		F10 +20% FCS
all 1c, degenerated		F10/F12 + 20% FCS
21/3 - 4 blastocysts, fixed - rest GVs or 1-c; steroids measured in drops		F10 +20% FCS or human serum; GC counts
no eggs		
inseminated - no further details		
1-c, 1PB - all stained		F10 + 20% FCS, in stages
1x8c beauty:23/4 - colcemid, fixed: 16-18 nuclei		F10 + 20% FCS, in stages
brown/misshapen, can't see PN - egg did not cleave		F10 + 20% FCS, in stages
no eggs		
16-32c, stripy morula - fixed		sperm from 278 & another D; 10% mat serum
16-32c; early blasto; fixed - at least one Y body-photo		10% mat serum added
early blasto: 21 nuclei, 13-14 mitoses; 3x4c;no Y fluoresc.		20% mat serum added
nice eggs; all 1-c		10% mat serum added
1 GV;collect eggs at 31 hr next time; check steroids in urine		5% CO2 in air
1x 8-16c (D5) fixed		no fert with H sperm
Infected - no cleavage		F10, 20% FCS, 5% Mat serum;5/5/90, 5%Co2 in air
Infected		F10, 20% FCS, 5% Mat serum; 5%Co2 in air/5/5/90
All 1-c		F10, 20% FCS+ Pen & Strep
no cleavage		3 in 5%CO2 in air, 3 in 5:5:90 O2/Co2/N2
1-C ? Overinseminated?		F10 + 0.5% BSA Reduced O2
All 1-c		F10/20% new FCS/5% maternal serum
1c, 6-8c		1 in 5%CO2 in air, 1 in 5:5:90 O2/Co2/N2

"poached egg", 1-c		5/5/90;
no eggs		
1-c; fixed : 1PB		5/5/90, F10/20%FCS/5%HS (inactivated)
all 1-c , I misshapen		
RG thinks may be infected, all 1-c		
all 1-c		
all 1-c		
all 1-c		
<b>girl with 25-day cycle, lap d12</b>		
1 ?Pn? 10/12, 4-6c - have seen better!		
<b>16c FIRST TRANSFER, Dec 12 10.45 80hrs post OCR</b>		<b>1 F10/FCS 20% + 5% mat serum</b>
?PN ?GV?		



T	U	V	W	X	Z
<b>Monitoring</b>	<b>Comments</b>				
TE x 4 or 5, PD x 1					
	25% F10 added Tyrode B 296 - F10/F12 299				
	2 blastocyst fluids + carrier F10 medium + granulosa cells				
	30hrs - blasto (4/7/71)				
	<b>Blood Group A</b>				
	<b>Blood Group A</b>				
	<b>Blood Group O</b>				

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Book	FF	Notes	Churchill	No.	P-Code	L No.	Age	Stim	hCG	Lap Date		hCG-OCR	folls	eggs	hCG-ins
L3/H2	x	x	Folder 19	171	96 (2)	305	29	P4x3	5000	01/01/1972		32.25	6	4	34
L3/H2	x	x	Folder 19	172	51 (3)	306	34	P4x3	5000	01/01/1972		32	8	5	33
L3/H2	x	x	Folder 19	173	50 (4)	307	40	P4x3	5000	03/01/1972		32.25	14	7	33.5
L3/H2		x	Folder 19	174	108	308	36	P4x3	5000	03/01/1972		32.25	8	1	33.5
L3/H2	x	x	Folder 19	175	37 (4)	309	36	P4x3	5000	15/01/1972		33	10	2	34
L3/H2	x	x	Folder 19	176	39 (3)	310	37	P4x3	5000	15/01/1972		32.5	8	3	33.5
L3/H2	x	x		177	21 (4)	311	38	P4x3	5000	15/01/1972		32.25	11	10	33.5
L3/H2	x	x	Folder 19	178	109	312	25	P4x3	5000	05/01/1900		33.25	6	3	33.5
L3/H2	x	x	Folder 19	179	52 (6)	313	28	P4x3	5000	17/01/1972		33	8	4	33.5
L3/H2	x	x	Folder 19	180	110	314	29	P4x3	5000	17/01/1972		33.5	12	8	34.5
L3/H2	x	x	Folder 19	181	92 (2)	315	35	P5x3	5000	19/01/1972		32.75	19	10	
L3/H2	x	x	Folder 19	182	9 (5)	316	37	P4x3	5000	20/01/1972			9	5	
L3/H2	x	x	Folder 19	183	111	317	30	P5x3	5000	01/02/1972		32.25	6	4	33.5
L3/H2	x	x		184	99 (2)	318	35	P5x3	5000	01/02/1972		32.5	18	9	34.5
L3/H2	x	x	Folder 19	185	68 (2)	319	NR	NR		15/02/1971			10	1	
L5	x	x	Folder 19	186	112	320	NR	NR		15/02/1972			11	2	
L3/H2	x	x	Folder 19	187	85 (2)	321	26	P4x3	5000	16/03/1972			13	11	
L3/H2	x	x	Folder 19	188	69 (3)	322	33	P4x3	5000	16/03/1972		31.75	10	7	
L3/H2	x	x	Folder 19	189	57 (3)	323	25	P4x3	5000	16/03/1972		31.5	5	2	32
L3/H2	x	x	Folder 19	190	71 (3)	324	34	P4x3	5000	23/03/1972		31.5	12	3	
L3/H2	x	x	Folder 19	191	42 (4)	325	24	P3x4	5000	23/03/1972		31.5	10	4	
L3/H2	x	x	Folder 19	192	113	326	35	P3x4	5000	23/03/1972		31.5	3	2	32
<b>L3/H2</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>193</b>	<b>114 (1)</b>	<b>327</b>	<b>34</b>	<b>P3x4</b>	<b>5000</b>	<b>26/04/1972</b>		<b>31.75</b>	<b>7</b>	<b>4</b>	
L3/H2	x	x	Folder 19	194	115	328	35	P3x4	5000	26/04/1972		31.5	7	2	33.25
L3/H2	x	x		195	116	329	34	P3x4	5000	01/05/1972		31.5	15	8	32.5
L3/H2	x	x	Folder 19	196	28 (4)	330	38	P3x4	5000	01/05/1972		31.5	10	5	32.25
L3/H2	x	x	Folder 19	197	66 (2)	331	36	P4x3	5000	01/05/1972			0	0	
L3/H2	x	x	Folder 19	198	117	332	35	P4x3	5000	13/05/1972		31.5	7	2	33
L3/H2	x	x	Folder 19	199	4 (3)	333	30	P4x3	5000	13/05/1972		31.5	7	3	32.25
L3/H2	x	x	Folder 19	200	54 (2)	334	28	P3 x4	5000	21/05/1972		31.5	15	3	33.5
L3/H2	x	x	Folder 19	201	46 (3)	335	34	P3 x4	5000	21/05/1972		31.5	9	7	32.5
<b>L3/H2</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>202</b>	<b>73 (2)</b>	<b>336</b>	<b>27</b>	<b>NR</b>		<b>27/06/1972</b>			<b>x</b>	<b>0</b>	



<b>Q</b>	<b>R</b>	<b>S</b>
<b>Outcome</b>	<b>ET No.</b>	<b>Media/comments</b>
all 1-c		Tyr Hep/BSA, F10/20% FCS/5% HS + Glut
MII 1PB		
2c, 8c, 8c+ - cells fusing, can't score (ET)	2	F10/20%FCS/5%MS
1c - think GV		
1-c		
MII, GV, 1-c		
can't score - eggs in C <sup>+++</sup>		
1-c no cleavage		
1x fragmenting 4c; rest 1-c		
1x morula/16c; rest 1-c, fragmenting		
GVs, 1x MII, no cleavage		
all 1-c		
1-c		
GV, 1-c 1PB		
discontinued		
nothing recorded		
1x16c on 20/3 (ET) rest 1-c	3	
2xGV, 1x1c, 1 abnormal 4c		
20th: elongated 16c - nice cells (ET)	4	2)Sperm in ZP,1/3 through zona 1 PB 3) 2 sp v deep in zona
2x16c (ET)	5	sperm washed Tyr B, resusp at 5x10 <sup>6</sup>
3c, degen. ?overinseminated? ?MII x1, 1PB x2		
GV, ?MII, chromosomes degenerate		
<b>1x6-8c, 1x early blasto - fixed D5</b>	<b>GIFT</b>	<b>sperm + egg to oviduct</b>
nothing recorded		
1x2Pn,MII 2PN x5, 2xGV (fixed) eggs in higher pH Tyr7.35		
GVx2,MII1PB, 1 syngamy (fixed)		
no follicles		
GV, 1x sp halfway through zona - 1PB 1N		
3x1-c		
3x1c; GVx2, 1MII1PB		
all 1-c Stain: 2MII 1PB, 1GV, 1 degen.w/PVS sperm		
<b>pneumoperitoneum not achieved</b>		



<b>T</b>	<b>U</b>	<b>V</b>	<b>W</b>	<b>X</b>	<b>Z</b>
<b>Monitoring</b>	<b>Comments</b>		<b>RTM</b>		
TE x 4 or 5, PD x 1			RTM D 20		
			RTM D23		
	?2nd transfer? (crossed out)				
			27 d		
			56 d ?		
Daily 24 hr urines			39 d ?		
	<b>Blood groups - both O pos</b>				
	Bld Grp: A Rh+, O Rh neg				
	H: A +				
	H O+, W A+				
	H A+				
	Both B +				
	H A +, W O +				
	<b>A+</b>				



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Book	FF	Notes	Churchill	No.	P-Code	L-No	Age	Stim	hCG	Lap Date		hCG-OCR	folls	eggs	insem.
L4/H2	x	x	Folder 19	212	122	346	27	P3 x 4	5000	03/01/1973			8	3	
L4/H2	x	x	Folder 19	213	123	347	39	P3 x 4	5000	03/01/1973		33.5	6	1	
L4/H2	x	x	Folder 19	214	124	348	28	P3 x 4	8000	11/01/1973		32	8	6	34
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>215</b>	<b>54 (3)</b>	<b>349</b>	<b>29</b>	<b>P3 x 4</b>	<b>8000</b>	<b>12/01/1973</b>		<b>37.25</b>		<b>0</b>	<b>X</b>
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>216</b>	<b>38 (3)</b>	<b>350</b>	<b>32</b>	<b>P3 x 4</b>	<b>8000</b>	<b>12/01/1973</b>		<b>37.75</b>	<b>3</b>	<b>1</b>	<b>X</b>
<b>L4/H2</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>217</b>	<b>125 (1)</b>	<b>351</b>	<b>28</b>	<b>Cl 50mg BD x 5</b>	<b>8000</b>	<b>30/01/1973</b>		<b>38</b>	<b>2</b>	<b>2</b>	<b>39</b>
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>218</b>	<b>114 (2)</b>	<b>352</b>	<b>34</b>	<b>Cl 50mg BD x 5</b>	<b>8000</b>	<b>30/01/1973</b>		<b>38.5</b>	<b>1</b>	<b>1</b>	<b>X</b>
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>219</b>	<b>110 (3)</b>	<b>353</b>	<b>30</b>	<b>Cl 50mg BD x 5</b>	<b>8000</b>	<b>01/02/1973</b>		<b>37.5</b>	<b>2</b>	<b>1</b>	<b>X</b>
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>220</b>	<b>126</b>	<b>354</b>	<b>30</b>	<b>P3 x 4</b>	<b>8000</b>	<b>01/02/1973</b>		<b>38</b>	<b>3</b>	<b>1</b>	<b>X</b>
L4/H2	x		Folder 19	221	<b>44 (5)</b>	355	36	P3 x 4	8000	20/02/1973		36	6	4	36.5
L4/H2	x	x	Folder 19	222	85 (3)	356	27	P3 x 4	8000	20/02/1973		36	10	5	immed
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>223</b>	<b>121 (1)</b>	<b>357</b>	<b>32</b>	<b>Clomiphene</b>	<b>8000</b>	<b>08/03/1973</b>		<b>40</b>	<b>3</b>	<b>0</b>	
<b>L4/H2</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>224</b>	<b>127</b>	<b>358</b>	<b>NR</b>	<b>Clomiphene</b>	<b>8000</b>	<b>08/03/1973</b>		<b>40.25</b>	<b>4</b>	<b>0</b>	
L4/H2	x	x	Folder 19	225	92 (3)	359	36	Clomiphene	10000	02/04/1973		36.5	13	4	immed
L4/H2	x	x	Folder 19	226	70 (3)	360	31	Clomiphene	10000	02/04/1973		37	5	3	immed
<b>L5</b>	<b>x</b>		<b>Folder 19</b>	<b>227</b>	<b>114 (3)</b>	<b>361</b>	<b>33</b>	<b>Clomiphene</b>	<b>5000</b>	<b>x</b>					
<b>L4/H2</b>	<b>x</b>			<b>228</b>	<b>128</b>	<b>362</b>	<b>NR</b>	<b>Clomiphene</b>	<b>8000</b>	<b>x</b>					
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>229</b>	<b>110 (4)</b>	<b>363</b>	<b>NR</b>	<b>Clomiphene</b>	<b>8000</b>	<b>x</b>					
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>230</b>	<b>129</b>	<b>364</b>	<b>NR</b>	<b>Clomiphene</b>	<b>8000</b>	<b>x</b>					
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>231</b>	<b>120 (2)</b>	<b>365</b>	<b>25</b>	<b>Clomiphene</b>	<b>8000</b>	<b>x</b>					
<b>L4/H2</b>	<b>x</b>		<b>Folder 19</b>	<b>232</b>	<b>130 (1)</b>	<b>366</b>	<b>33</b>	<b>Clomiphene</b>	<b>5000</b>	<b>x</b>					
L4/H3	x		Folder 19	233	131 (1)	367	27	Clomiphene	8000	31/05/1973		36.8.	10	2	37.5
<b>L4/H3</b>	<b>x</b>		<b>Folder 19</b>	<b>234</b>	<b>121 (2)</b>	<b>368</b>	<b>NR</b>	<b>Clomiphene</b>	<b>8000</b>	<b>31/05/1973</b>			<b>4</b>	<b>0</b>	<b>X</b>
L4/H3	x		Folder 19	235	92 (4)	369	36	Clomiphene	8000	31/05/1973		34	13	5	34.5
L4/H3	x	x	Folder 19	236	82 (2)	370	28	P4/2 x 4	8000	12/06/1973		36.5	10	7	37.5
<b>L4/H3</b>	<b>x</b>		<b>Folder 19</b>	<b>237</b>	<b>125 (2)</b>	<b>371</b>	<b>35</b>	<b>Cl/Pregnyl</b>	<b>8000</b>	<b>12/06/1973</b>			<b>2</b>	<b>0</b>	<b>X</b>
<b>L4/H3</b>	<b>x</b>		<b>Folder 19</b>	<b>238</b>	<b>20 (3)</b>	<b>372</b>	<b>32</b>	<b>?Pergonal</b>	<b>8000</b>	<b>14/06/1973</b>			<b>1</b>	<b>0</b>	<b>X</b>
L4/H3	x	x	Folder 19	239	132	373	29	P3 x 4	8000	20/07/1973		34.75	8	8	35.5
L4/H3	x		Folder 19	240	133	374	25	P3 x 4	8000	20/07/1973		35	1	1	?
L4/H3	x	x	Folder 19	241	134	375	NR	P3 x 4	8000	21/07/1973		34.25	14	8	
L4/H3	x	x	Folder 19	242	135	376	35	P3 x 4	8000	21/07/1973		34.5	4	4	35
L4/H3	x	x	Folder 19	243	136	377	32	P2 x 4,	8000	25/07/1973		34.5	6	4	35



L4/H3	x	x	Folder 19	244	137 (1)	378	38	P2 x 4,	8000	25/07/1973		34.75	7	3	35.5
L4/H3	x	x	Folder 19	245	138	379	30	P3 x 4	8000	08/08/1973		34.5	5	1	35
L4/H3	x	x	Folder 19	246	38 (4)	380	33	NC+Pregnyl	5000	06/12/1973		34.5	5	2	35
<b>L4/H3</b>	<b>x</b>		<b>Folder 19</b>	<b>247</b>	<b>125 (3)</b>	<b>381</b>	<b>28</b>	<b>NC+Pregnyl</b>	<b>5000</b>	<b>06/12/1973</b>		<b>40.5</b>		<b>0 X</b>	
L4/H3	x	x	Folder 19	248	139	382		NC+Pregnyl	5000	07/12/1973		34.25	1	1	X
<b>L4/H3</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>249</b>	<b>110 (5)</b>	<b>383</b>	<b>30</b>	<b>NC+Pregnyl</b>	<b>5000</b>	<b>07/12/1973</b>		<b>40.25</b>		<b>0 X</b>	
L4/H3	x	x	Folder 19	250	140	384	NR	P3x4	5000	09/12/1973		34.25	9	4	35
<b>L4/H3</b>	<b>x</b>		<b>Folder 19</b>	<b>251</b>	<b>141 (1)</b>	<b>385</b>	<b>28</b>	<b>NC+Pregnyl</b>	<b>5000</b>	<b>09/12/1973</b>		<b>40.75</b>		<b>0 X</b>	
<b>L4</b>	<b>x</b>			<b>252</b>	<b>142</b>	<b>386</b>		<b>Semen+bld samples</b>	<b>NO LAP</b>				<b>x</b>	<b>x</b>	<b>X</b>
L4/H3	x	x	Folder 19	253	137 (2)	387	38	NC+Pregnyl	5000	13/12/1973		34.25	5	4	35
<b>L4/H3</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>254</b>	<b>114 (4)</b>	<b>388</b>	<b>33</b>	<b>NC+Pregnyl</b>	<b>5000</b>	<b>13/12/1973</b>		<b>35.5</b>	<b>5</b>	<b>0 X</b>	
<b>L4/H3</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>255</b>	<b>143</b>	<b>389</b>	<b>NR</b>	<b>NC+Pregnyl</b>	<b>5000</b>	<b>19/12/1973</b>		<b>40.5</b>		<b>0 X</b>	
<b>L4/H3</b>	<b>x</b>	<b>x</b>		<b>256</b>	<b>144 (1)</b>	<b>390</b>	<b>28</b>	<b>NC+Pregnyl</b>	<b>5000</b>	<b>19/12/1973</b>		<b>41</b>	<b>2</b>	<b>0 X</b>	
										<b>38 lap</b>			<b>186</b>	<b>86</b>	
			<b>X: paper towel</b>												
			<b>45 procedures</b>												
						<b>44 LORs</b>									
			<b>26 outcomes</b>			<b>1 Antisperm antibodies</b>									
			186 follicles			<b>6 CTIs</b>									
			86 eggs (46%)			<b>11 Tubal insemination</b>									
			25 with eggs			<b>1 AI</b>									
			20 inseminations												
			8 with embryos (10+2Pns)												
			7 transfers												
			<b>5 GIFT</b>												

<b>Q</b>	<b>R</b>	<b>S</b>
<b>Outcome/embryos</b>	<b>ET No.</b>	<b>Media/Comments</b>
2 damaged - 1 fert, app 6c,ET D2	7	F10/20%FCS/5%HS
app 4-6c 5/1 - ET D2 (Cannula too wide)	8	F10/20%FCS/5%HS
eggs all 1c, sperm still active		IgM in serum & Cx mucus all
<b>Intratubal insemin. Foll seen to rupture</b>		
<b>sperm + egg to oviduct</b>	<b>GIFT</b>	
<b>1 egg+sperm to oviduct;1 insemin</b>	<b>GIFT</b>	<b>1:eggie v sticky when trans to F10</b>
<b>sperm + egg to oviduct</b>	<b>GIFT</b>	<b>sperm diluted to 10ml/ml 'GIFT</b>
<b>sperm + egg to oviduct</b>	<b>GIFT</b>	
<b>sperm + egg to oviduct</b>	<b>GIFT</b>	
all 1-c Why did eggs decline? Could be medium		22nd: sperm clumped but not contaminated
had to reinseminate 8pm; eggs went dark		22nd: sperm contaminated with grm + bugs
<b>Tubal insemination</b>		
<b>Tubal insemination</b>		
1GV, 1?Pn?		
Pn x ?3		
<b>Timed intercourse</b>		
<b>Timed intercourse</b>		
<b>Timed intercourse</b>		
<b>Timed intercourse</b>		
<b>Timed intercourse</b>		
<b>Timed intercourse</b>		
1-c & degenerate		Tyrode +BSA + NaPv+Na HCO3
<b>Tubal insemination</b>		
don't look fert - eggs unhappy & 1-c		serum not inactivated
all 1-c; v.thick zp - sperm on edge of egg		serum: activated + not inactivated
<b>Tubal insemination</b>		
<b>Tubal insemination</b>		
2Pn 2PB x 2; 2c fragmented		
Nothing else recorded		F10 + 20% FCS+5%HS
No fert; sp v. weak - reinseminated		
No fert; reinseminated		
1-c. sperm going like a rocket!		

3x8-c 2transf. 3rd 12c on 29/2(D4)	9	F10 (10x) + 15%FCS
5-6c, ET 10pm D2	10	F10 (10x) + 15%FCS Mr Booker serum
1x 5-6c, ET 10.20am D3	11	F10 20% FCS
<b>Tubal insemination</b>		
GV		
<b>Tubal insemination</b>		
4-5c, v nice -ET 2pm D2	12	25% F10 + 0.5%BSA/5%F10 + 20% FCS
<b>Tubal insemination</b>		
<b>Seminal Antisperm Antibodies</b>		
4c ET 2.30pm D2	13	F10 + 0.5% BSA 33% v/v
<b>?Had ovulated - AI</b>		
<b>Tubal insemination</b>		
<b>Tubal insemination</b>		

T	U	V	W	X	Z
<b>Monitoring/Comments</b>			RTM		
Daily 24 hr urines					
			24/2/73 (52d)		
			<b>15/02/1973</b>		
serum not inactivated					
serum: activated + not inactivated					
sperm collected, incubated 1.30pm					

remaining embryo 12c on 29/7			09/08/1973	
Sperm going like a rocket!				
osmometry with FF/ + serum (286/282)			24/12/1973	

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Book	FF	Notes	Churchill	No	P-Code	L-No	Age	Stim	hCG	Lap Date		hCG-OCR	folls	eggs
L4/H3	x		Folder 19	257	145 (1)	391	24	NC hCG	5000	20/01/1974			4	0
<b>L4/H3</b>	<b>x</b>		<b>Folder 19</b>	<b>258</b>	<b>4 (4)</b>	<b>392</b>	<b>32</b>	<b>NC hCG</b>	<b>5000</b>	<b>No lap - IUI</b>				
<b>L4/H3</b>	<b>x</b>			<b>259</b>	<b>146</b>	<b>393</b>	<b>NR</b>	<b>x</b>	<b>x</b>	<b>Cancelled</b>				
L4/H3	x	x	Folder 19	260	107 (3)	394	27	P3 x 4	5000	12/02/1974		32.75	10	4
L4/H3	x	x	Folder 19	261	147 (1)	395	27	P3 x 4	5000	12/02/1974		32.75	7	2
L4/H4	x	x	Folder 19	262	148	396	33	P3 x 4	5000	11/03/1974		32.5	15	6
L4/H4	x	x	Folder 11, Path report	263	44 (6)	397	37	P3 x 4	5000	11/03/1974		32.5	5	2
L4/H4	x	x	Folder 19	264	149	398	NR	P4 x 3	5000	12/03/1974		34.25	5	4
L5/H4	x	x	Folder 19	265	100 (3)	399	32	NC+Pregny	5000	16/03/1974		32.5	1	0
L5/H4	x	x	Folder 19	266	150	400	40	NC+Pregny	5000	16/03/1974		32.25	2	2
L5/H4	x	x	Folder 19	267	130 (2)	401	32	NC+Pregny	5000	16/03/1974		32	3	1
L5/H4	x	x	Folder 19	268	151	402	30	NC+Pregny	5000	18/03/1974		34	4	2
L5/H4	x	x	Folder 19	269	152 (1)	403	33	NC+Pregny	5000	18/03/1974		32.5	2	1
<b>L5</b>	<b>x</b>			<b>270</b>	<b>125M</b>	<b>404</b>				<b>sperm prep only</b>				
<b>L5</b>	<b>x</b>			<b>271</b>	<b>153</b>	<b>405</b>				<b>sperm prep only</b>				
<b>L5</b>	<b>x</b>			<b>272</b>	<b>130M</b>	<b>406</b>		<b>ASA tests</b>						
L5/H4	x	**	Folder 19	273	154	407	27	NC + Pregn	5000	30/03/1974		32.5	4	3
L5/H4	x	**	Folder 19	274	114 (5)	408	34	NC + Pregn	5000	30/03/1974		32.25	3	2
L5/H4	x	x	Folder 19	275	155 (1)	409	37	NC + Pregn	5000	25/04/1974		32.5	3	1
L5/H4	x	x		276	156	410	32	NC+Pregny	1700	25/04/1974		32.5	6	1
L5/H4	x	x	Folder 19	277	157 (1)	411	29	LH d 13	5000	28/04/1974		33.25	6	3
L5/H4	x	x	Folder 19	278	158 (1)	412	30	N.C. LH d13	5000	28/04/1974		33	4	4
L5/H4	x	x	Folder 19	279	144 (2)	413	28	NC+Pregny	5000	06/05/1974		32.5	7	6
<b>L5/H4</b>	<b>x</b>	<b>x</b>	<b>Folder 11, EB;</b>	<b>280</b>	<b>159</b>	<b>414</b>	<b>NR</b>	<b>NC+Pregny</b>	<b>5000</b>	<b>07/05/1974</b>		<b>32.5</b>	<b>2</b>	<b>2</b>
L5/H4	x	x	Folder 19	281	160	415	NR	NC+Pregny	5000	08/05/1974		32.5	6	2
L5/H4	x	x	Folder 19	282	161	416	NR	P4 x 3	5000	08/05/1974			0	0
L5/H4	x	x	Folder 19	283	135 (2)	417	36	NC+Pregny	5000	09/05/1974		32.5	3	3
L5/H4	x	x	Folder 19	284	54 (4)	418	30	NC+Pregny	5000	15/05/1974		32.5	3	3
L5/H4	x	x	Folder 19	285	162	419	28	NC+Pregny	5000	15/05/1974		32	6	3
L5/H4	x			286	163	420	27	NC+Pregny	5000	15/05/1974		32	6	1
L5/H4	x	x	Folder 19	287	164 (1)	421	30	NC+Pregny	5000	15/05/1974		33	4	3
<b>L5/H4</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>288</b>	<b>165</b>	<b>422</b>	<b>26</b>	<b>NC+Pregny</b>	<b>5000</b>	<b>15/05/1974</b>			<b>2</b>	<b>2</b>

L5/H4	x	x	Folder 19	289	166	423	25	Perg/Pregnyl		28/05/1974		33	3	0	
L5/H4	x	x	Folder 19	290	44 (7)	424	36	Perg/Pregnyl		28/05/1974		33	7	4	
<b>L5/H4</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>291</b>	<b>167</b>	<b>425</b>	<b>NR</b>	<b>?</b>	<b>5000</b>	<b>28/05/1974</b>			<b>0</b>	<b>0</b>	
L5/H4	x	x	Folder 19	292	168	426	NR	NC+Pregny	5000	28/05/1974		32.5	7	4	
L5/H4	x	x	Folder 19	293	169	427	NR	NC+Pregny	5000	30/05/1974			4	0	
<b>L5/H4</b>	<b>x</b>	<b>x</b>	<b>Folder 19</b>	<b>294</b>	<b>125 (4)</b>	<b>428</b>	<b>29</b>	<b>NC+Pregny</b>	<b>5000</b>	<b>30/05/1974</b>			<b>3</b>	<b>2</b>	
L5/H4	x	x	Folder 19	295	28 (5)	429	40	Perg/Pregny	5000	31/05/1974			5	2	
L5/H4	x	x	Folder 19	296	144 (3)	430	28	Perg/Pregny	5000	31/05/1974		32.5	8	0	
L5/H4	x	x	Folder 19	297	170	431	NR	NC+Pregny	5000	07/06/1974		33	6	4	
L5/H4	x	x	Folder 19	298	171	432	NR	NC+Pregny	5000	07/06/1974		32.75	7	3	
L5/H4	x	x	Folder 19	299	164 (2)	433	30	P3 x 4	5000	09/06/1974		32.5	8	3	
														<b>181</b>	<b>85</b>
		**	no lap sheet; named on scraps of paper												
			<b>43 procedures</b>												
								<b>37 LORs</b>							
			<b>35 outcomes</b>					<b>2 sperm prep only</b>							
			181 follicles					<b>3 Lap Sterilizations</b>							
			85 eggs					<b>1 anti sperm antibodies</b>							
			7 No eggs					<b>1 IUI</b>							
			31 Inseminations (incl. steri cases)					<b>1 cancelled</b>							
			11 Cases with embryos (1 steri)												
			9 cases with ET (2 via lap)												
			<b>1 ?GIFT? L428</b>												

P	Q	R	S
insem	Outcome/comments	ET no.	Media/comments
	no oocytes recovered		
	<b>IUI</b>		
	<b>cancelled</b>		
33.25	2 embryos transf in 0.7ml F10+10%HS D3	14	
33.5	at least 16c, stripy - ET 12.15, 0.5mls	15	0.5g% BSA 0.28 g NaHCO3
33.25	All 1-c, 2 w/GV - did not cleave		
33	1x8c, v nice ET 6pm D2	16	F10 +0.5% BSA 5% HS v/v
35.5	Did not cleave No sperm near eggs		F10 +0.5% BSA 5% HS v/v
	no egg		
32.5	2PN - fixed D3		Mr Parson seminal plasma
33	MII 1PB		Mr Harper serum, seminal plasma
34,5	v. nice 6-8c; ET 2pm D2	17	F10+L-glut+Pen+10% HS 285 mOsm 0.5% BSA 5% HS; Fed with Tyr B
immed	1-c, no cleavage		F10 +0.5% BSA 5% HS v/v fed with Tyrode B
	<b>sperm prep: suitable for insemination</b>		
	<b>sperm prep: suitable for insemination</b>		
immed	1xGV, 2x Mii 2PB		
32.5	4c & 8c transf; egg3 blastocyst on D5	18	F10 +0.5% BSA 5% HS v/v fed with Tyrode B
immed	no cleavage - fixed		
33	GV - no cleavage		
33.5	all 1-c;(4) fixed in formalin, stained - Met II		
33.5	8c ET 8pm D2 via laparoscope into fundus	19	
	all 1-c		
<b>(RGE)</b>	<b>sterilization; 16c onD4</b>		
immed	2xGV		
	no oocytes recovered		
immed	2x 6-8c ET, 2.50 pm D2	20	F10 +0.5% BSA, fed w/ 0.5% BSA/10% HS
32.6	8c superb ET 7.15pm D2	21	F10 + 0.75% BSA, then +1%HS
	all 1-c		
	1-c		
33.5	all 1-c		
<b>immed</b>	<b>sterilization; all 1-c</b>		





<b>T</b>	<b>U</b>	<b>V</b>	<b>W</b>	<b>X</b>	<b>Z</b>
<b>Monitoring</b>			<b>RTM</b>	<b>Comments</b>	
Daily 24 hr urines					
			28/02/1974		
			23/03/1974		
			09/04/1974	V light period followed by heavy period, ? Tissue lost?	
			17/04/1974		
			16/05/1974	anaesthetist notes for ET	
			26/05/1974		
			29/05/1974		



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Book	FF	Notes	Churchill	No.	P-Code	L no	Age	Stim	Dose	Lap Date		hCG	Folls	Eggs	insem
L5				300	172	434	40								
L5				301	173	435	35								
L5				302	174	436	28								
L5				303	175	427	27								
L5/H4	x	x		304	176 (1)	438	27	NC		16/03/1975			12	7	34
L5/H4	x	x		305	114 (6)	439	35	NC+Prognyl		16/03/1975			6	1	
L5/H4	x	x		306	177	440	NR	pergonal		23/04/1975			10	6	
L5/H4	x	x		307	178	441	29	pergonal		26/04/1975			6	4	
L5/H4	x	x	Folder 11 -S/A	308	28 (6)	442	40	P4 x4		26/04/1975			8	3	33
L5/H4			Folder 11 -S/A	309	179 (1)	443	35	P3 x 4		Cancelled					
L5/H4	x	x	Folder 11 -TE	310	179 (2)	444	35	P3 x 4		19/06/1975			12	6	immed
L5/H4	x	x	Folder 11 -TE	311	28 (7)	445	40	P3 x 4		19/06/1975			5	2	immed
L5/H3	x	x	Folder 11 -TE, S/A	312	38 (5)	446	35	P4x3		19/06/1975			5	4	immed
L5/H4	x	x	Folder 11 -TE	313	180	447	NR	pergonal		21/06/1975			4	3	
L5/H4	x	x	Folder 11 -S/A	314	69 (4)	448	38	P4x3		28/06/1975			6	2	
L5	x	x	Folder 11 -S/A	315	181 (1)	449	29	pergonal		28/06/1975			5	1	
L5/H4	x	x		316	135 (3)	450	37	pergonal		29/06/1975			5	3	
L5/H4	x	x		317	176 (2)	451	27	pergonal		01/07/1975			7	1	
L5/H4	x			318	114 (7)	452	36	pergonal		01/07/1975			4	2	
L5/H4	x			319	182	453	34	pergonal		06/07/1975			4	2	
L5/H4	x	x		320	158 (2)	454	31	pergonal		06/07/1975			10	6	
L5/H4	x	x		321	183	455	26	P4x3		03/09/1975			8	4	
L5/H4	x	x		322	184	456	25	P4x3		03/09/1975			6	4	
L5/H4	x	x		323	135 (4)	457	37	P4x3		03/09/1975			5	3	
L6/H4	x	x		324	131 (2)	458	29	P3 x 4		07/09/1975			8	5	33
L6/H4	x	x	Folder 11 -TE	325	185	459	33	P3 x 4		09/09/1975			4	2	33
L6/H4	x	x	Folder 11 -TE	326	186 (1)	460	27	P3 x 4		09/09/1975			7	2	35
L6/H4	x	x	Folder 11 -TE	327	187	461	42	P3 x 4		10/09/1975			5	7	33.5
L6/H4	x	x	Folder 11 -TE	328	188	462	28	P3 x 4		12/09/1975			7	3	33
L6/H4	x	x	Folder 11 -TE	329	164 (3)	463	31	P3 x 4		12/09/1975			7	4	
L6/H3	x	x	Folder 11 -TE	330	157 (2)	464	30	P3 x 4		13/09/1975			15	7	34
L6/H3	x	x		331	189	465	25	NC/hCG		09/12/1975			6	3	



Q	R	S
comment	ET No.	comments
Addenbrookes pts c/o Mr Robinson		FF Feb 24th, spun
Addenbrookes pts c/o Mr Robinson		on the pill; 1 foll Feb 25th, fluid to Ruth
Addenbrookes pts c/o Mr Robinson		baby born 8wks ago; small foll 27/2
Addenbrookes pts c/o Mr Robinson		h/o amenorrhea interludes - <1cm foll
no cleavage		GA drugs listed (TP, Gall, Pentaz, atr, neost)
no oocytes worth collecting		
8c on D4 - degenerating		GA drugs listed (TP, Gall, Pentaz, atr, neost)
all 1-c: GV, MII, MII1PB, 2PB		
2MII, 1 early blasto/late morul, ET on D4	23	
E2 never rose >15, extended P Rx		
All 1-c; GV, 3x MII, 1 degen		
early blasto D4; ET 8.30pm	24	
stripy morula, ET 8.15pm D4	25	pg established to Aug 14th
no cleavage - all MII		
no cleavage		
no cleavage		
degenerate 2c on D2		
no cleavage		
2PN, 1PB, 2PB?		
GV no cleavage		
no cleavage - fixed		
exp blasto on D7 ET 9pm Sept 10th	26	
no cleavage		
3 blast- 1 transf D4, 1D5 - 3rd fixed	27	
all 1-c ? Underinseminated?		
2xGV 'not a sperm in sight'		
1-c, stripy ?early blast? ET 14/9 D5	28	
all 1-c; GV, 1PB, fragmenting egg		
2x1c, 1 beautiful blasto ET 2.30pm D5	29	
early blasto ET 3pm D5; 2x1-c	30	
1x8-16c - degenerate on D5		
all MII no PN visible		



T	U	V	W	X	Z
<b>Media/comments</b>					
<i>TyrB/C, Earles, Hams F10</i>					
F10/HAS					
inact serum/plasma/FF					
FF inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
<b>FF/laparoscopy plasma/inact serum</b>				<b>Cornual Ectopic Pregnancy</b>	
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
FF/laparoscopy plasma/inact serum					
<b>F10, Earles (see notes 6/9/75)</b>					
laparoscopy plasma/inact serum'Tyr B, Tyr C;					
FF/laparoscopy plasma					
laparoscopy plasma/inact serum				?Chonionic villi? (H4 only)	
FF/laparoscopy plasma					
FF/laparoscopy plasma					
FF/laparoscopy plasma					





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Book	FF	Notes	Churchill	Numl	P-Code	L No	Age	Stim	hCG	Lap Date		h-O hr:	folls	eggs	insert
L6/H4	x		D2 Curettings	340	28 (8)	473	40	P4x4	5000	18/03/1976			12	7	
L6/H4	x		Folder 11 -TE	341	195	474	24	P4x4	5000	18/03/1976			5	0	
L6/H4	x		Folder 11 FBC, TE	342	196	475	30	P4x5	5000	18/03/1976			7	2	
L6/H4	x			343	107 (4)	476	31	P4x4	5000	20/03/1976			9	5	
L6/H4	x		Folder 11 FBC	344	197	477	27	P4x4	5000	20/03/1976			6	0	
L6/H4	x			345	181 (2)	478	30	P4x4	5000	25/03/1976		32	8	1	
L6/H4	x		Folder 11 -TE	346	198	479	38	P4x4	5000	25/03/1976			1	1	
L6/H4	x			347	199	480	35	P4x4	5000	25/03/1976		32	3	1	
<b>L6/H4</b>	<b>x</b>			<b>348</b>	<b>200 (1)</b>	<b>481</b>	<b>31</b>	<b>P4x4</b>	<b>5000</b>	<b>Cancelled</b>			<b>x</b>	<b>x</b>	
L6	x		D2 Curettings	349	135 (5)	482	37	HMG/hCG		28/03/1976			4	2	
L6/H4	x			350	201	483	NR	P5x3		10/06/1976			12	9	
<b>L6/H4</b>	<b>x</b>			<b>351</b>	<b>202</b>	<b>484</b>	<b>27</b>	<b>P5x3</b>	<b>5000</b>	<b>15/06/1976</b>		<b>32.25</b>	<b>11</b>	<b>5</b>	
L6/H4	x			352	203 (1)	485	37	HMG/hCG		15/06/1976			1	1	
L6/H4	x			353	176 (2)	486	28	P5x3	5000	18/06/1976			7	4	
L6/H4	x			354	92 (5)	487	40	P5x4	5000	18/06/1976			11	5	
<b>L5</b>	<b>x</b>			<b>355</b>	<b>204</b>	<b>488</b>	<b>25</b>	<b>P5x3</b>	<b>5000</b>	<b>18/06/1976</b>		<b>32.5</b>	<b>5</b>	<b>2</b>	
L6/H4	x			356	205	489	NR	Pergonal		18/06/1976			6	2	
L6/H4	x			357	200 (2)	490	31	P5x5	5000	19/06/1976		32	8	6	
<b>L6/H3</b>	<b>x</b>		<b>Folder 11-curettings</b>	<b>358</b>	<b>185 (2)</b>	<b>491</b>	<b>34</b>	<b>P5x3</b>	<b>5000</b>	<b>21/06/1976</b>		<b>32</b>	<b>4</b>	<b>2</b>	
L6/H4	x			359	206	492	28	P5x3	5000	21/06/1976			4	1	
L6/H4	x			360	207 (1)	493	NR	HMG		21/06/1976			7	3	
<b>L6/H4</b>	<b>x</b>		<b>Folder 11-curettings</b>	<b>361</b>	<b>188 (2)</b>	<b>494</b>	<b>27</b>	<b>P5x3</b>	<b>5000</b>	<b>23/06/1976</b>			<b>6</b>	<b>3</b>	
L6/H4	x			362	208	495	26	P5x3	5000	24/06/1976		32.25	3	1	
L6/H4	x			363	209 (1)	496	27	P5x3	5000	01/07/1976		32	8	5	
<b>L6</b>	<b>x</b>			<b>364</b>	<b>210</b>	<b>497</b>	<b>NR</b>	<b>Sterilization</b>		<b>01/07/1976</b>			<b>5</b>	<b>2</b>	
<b>L6/H4</b>	<b>x</b>			<b>365</b>	<b>211</b>	<b>498</b>	<b>31</b>	<b>P5x4</b>	<b>5000</b>	<b>02/07/1976</b>		<b>32</b>	<b>6</b>	<b>4</b>	
<b>L6/H4</b>	<b>x</b>			<b>366</b>	<b>212</b>	<b>499</b>	<b>28</b>	<b>P5x3</b>	<b>5000</b>	<b>02/07/1976</b>			<b>0</b>	<b>0</b>	
<b>L6/H4</b>	<b>x</b>		<b>Folder 11-curettings</b>	<b>367</b>	<b>131 (3)</b>	<b>500</b>	<b>30</b>	<b>P5x3</b>	<b>5000</b>	<b>03/07/1976</b>			<b>8</b>	<b>5</b>	
<b>L6/H4</b>	<b>x</b>			<b>368</b>	<b>213 (1)</b>	<b>501</b>	<b>27</b>	<b>P5x3</b>	<b>5000</b>	<b>03/07/1976</b>			<b>6</b>	<b>2</b>	
<b>L6</b>				<b>369</b>	<b>69 (5)</b>	<b>502</b>	<b>37</b>	<b>cancelled</b>		<b>x</b>			<b>x</b>	<b>x</b>	
L7/H7	x			370	214	600	30	P5x3	5000	02/09/1976			10	1	
L7/H7	x			371	215	601	NR	P5 x3	5000	03/09/1976			8	4	

L7/H7	x			372	57 (4)	602	34	P5 x4	5000	03/09/1976			6	3
L7/H7	x			373	216	603	31	P5 x 3	5000	05/09/1976			11	6
L7/H7	x			374	217	604	39	P5 x 3		05/09/1976			5	2
L7/H7	x			375	218	605	NR	P5 x 3	5000	10/05/1976			2	2
<b>L7/H7</b>	<b>x</b>			<b>376</b>	<b>219</b>	<b>606</b>	<b>NR</b>	<b>P5 x 3</b>	<b>5000</b>	<b>Refused</b>			<b>x</b>	<b>x</b>
<b>L7/H7</b>	<b>x</b>		<b>Folder 11 -TE,curetting</b>	<b>377</b>	<b>28 (9)</b>	<b>607</b>	<b>40</b>	<b>P5 x 4</b>	<b>5000</b>	<b>11/09/1976</b>			<b>8</b>	<b>2</b>
<b>L7/H7</b>	<b>x</b>		<b>Folder 11 - curettings</b>	<b>378</b>	<b>207 (2)</b>	<b>608</b>	<b>NR</b>	<b>P5 x 3</b>	<b>5000</b>	<b>12/09/1976</b>			<b>9</b>	<b>7</b>
L7/H7	x			379	220 (1)	609	36	P5 x 3	5000	17/09/1976			8	5
L7/H7	x			380	221	610	NR	P5 x 3	5000	17/09/1976			5	0
L7/H7	x			381	222 (1)	611	32	P5 x 4	5000	18/09/1976			7	2
<b>L7/H7</b>	<b>x</b>		<b>Folder 11-curettings</b>	<b>382</b>	<b>199 (2)</b>	<b>612</b>	<b>35</b>	<b>P5 x 4</b>	<b>5000</b>	<b>18/09/1976</b>			<b>5</b>	<b>2</b>
L7/H7	x			383	223	613	NR	P5 x 3		19/09/1976			3	2
<b>L7/H7</b>	<b>x</b>	<b>x</b>		<b>384</b>	<b>224</b>	<b>614</b>	<b>NR</b>	<b>P5 x 3</b>	<b>3000</b>	<b>x</b>			<b>x</b>	<b>x</b>
L7/H7	x	x		385	225	615	34	P5 x 3	3000	07/12/1976			7	3
L7/H7	x	x		386	226	616	NR	P5/2 x 4	3000	08/12/1976			8	5
<b>L7</b>				<b>387</b>	<b>227</b>			<b>AIH</b>		<b>?09/12/2014</b>				
<b>L7</b>				<b>388</b>	<b>228</b>			<b>AIH</b>		<b>?09/12/2014</b>				
L7/H7	x	x		389	229	617	23	P5/2 x 4	3000	10/12/1976			9	3
L7/H7	x	x		390	230 (1)	618	27	P5/2 x 4	3000	10/12/1976			7	3
L7/H7	x			391	57(5)	619	34	P5/2 x 4	3000	10/12/1976			5	2
<b>L7/H7</b>	<b>x</b>	<b>x</b>		<b>392</b>	<b>213 (2)</b>	<b>620</b>	<b>27</b>	<b>P5/2 x 4</b>	<b>3000</b>	<b>x</b>			<b>0</b>	<b>x</b>
L7/H7	x			393	231	621	30	P5/2 x 4	5000	13/12/1976			6	3
<b>L7/H7</b>	<b>x</b>	<b>x</b>		<b>394</b>	<b>232 (1)</b>	<b>622</b>	<b>35</b>	<b>P5/2 x 4</b>	<b>5000</b>	<b>14/12/1976</b>			<b>x</b>	<b>x</b>
L7/H7	x	x		395	186 (2)	623	29	P5/2 x 4	5000	14/12/1976			7	7
L7/H7	x	x		396	233	624	27	P5/2 x 4	5000	17/12/1976			2	1
L7/H7	x			397	234 (1)	625	35	P5/2 x 4	5000	17/12/1976			3	3
										<b>52 lap</b>			<b>314</b>	<b>149</b>
			<b>58 procedures</b>											
						<b>55 LORs</b>								
			<b>48 outcomes</b>			<b>1 lap sterilization</b>								
			314 follicles (incl. L497)			<b>2 AIH</b>				<b>Media changes</b>				
			149 eggs (incl. L497)			<b>4 cancelled</b>				Earles Fert				
			4 no eggs			<b>3 ovaries not accessible</b>				Earles Hep				
			44 inseminations							Earles Alb				

			29 with embryos							F10: Ca, Mg, Bicarb, Pen			
			27 ETs							F10 Cleavage	no bicarb		
			<b>1 ? Biochemical pg (L612)</b>							F10 Transfer	0.36% BSA		
			<b>8 ?EPL?</b>										

Q	R	S	T
Outcome/comments	ET no.	Media/comments	Monitoring
Morula ET 2.45 D5	34	Earles/F10/20%HS; GC cultures	daily, urines
<i>no eggs</i>			
MII, ?2PB			
v. nice blasto ET 10am D5	35		
<i>no eggs</i>			
MII 1PB			
<i>5-6c but looking unwell</i>			
GV			
<b>E2 too low - cancelled</b>		<b>No lap</b>	
16-32c - perhaps >32 ET 3-m D5	36	cells and cultures	
Morula v nice - ET 6pm D4; GC cultures	37	<b>serum not clotted</b> ; GC cultures	
<b>4 blasto, 2 ET, 2 left in culture - 1 hatched, 1 exp-fixed, photo</b>	<b>38</b>	<b>Fresh F10, o extra Ca &amp; Mg</b>	
did not cleave			
v nice morula, 32c, not stripey ET D4 7.30pm	39		
stripy morula ET D4 10pm	40		
<b>2ET: stripy morula + early blasto 10.30pm D4</b>	<b>41</b>		
no cleavage		Serum new method	
2 blasto ET D5 - 1 left, early blasto D6,7,8	42	GC cultures inact serum	
<b>32c, ET 11 am D5</b>	<b>43</b>	<b>serum new method GC etc</b>	
16-32c, ET 11.30am D5	44	GC cultures	
all 1-c; follicular cells fixed			
<b>early blasto ET 1pm D5</b>	<b>45</b>	<b>GC cultures, fixed</b>	
early blasto ET 8am D5	46		
Blastocyst ET 12.45 D5	47	GC cultures, fixed	
<b>nothing recorded (Sterilization)</b>			
<b>raspberry' - stripey ET 9.45pm D4</b>	<b>48</b>	<b>GC cultures, fixed</b>	
<i>ovary covered in bowel - no eggs; surgical emphysema</i>			
<b>blastocyst ET 6.45 D5</b>	<b>49</b>	<b>GC cultures</b>	
<b>Blastocyst ET 7.30 D5</b>	<b>50</b>		<b>daily monitoring</b>
<b>poor response - not done</b>			
stained: MII 1PB			
8c, 16c ET 11.30pm D4	51		

MII 1PB, no cleavage			
GV, MII 1PB - no cleavage			
1 stripey, 1 raspberry p v. nice both ET via lapD4	52		
early blasto, ET 6.45pm D4	53	FF + cells	
<b>Refused laparoscopy</b>			
<b>morula/blast - v nice Trans by lap D4</b>	<b>54</b>	<b>GC cultures inact serum/FF</b>	<b>Bloods, inc Pri</b>
<b>5 embryos; 2x M/EB trans by lap D4; 2 sent to A.McL, London</b>	<b>55</b>	<b>GC cultures inact serum/FF</b>	<b>Bloods, inc Pri</b>
<i>1x2c, 1 crumpled - no ET</i>			No bloods
<i>no eggs</i>			1 blood
no cleavage		GC cultures inact serum/FF	No bloods
<b>1x 8c, v nice - ET D3</b>	<b>56</b>	<b>GC cultures inact serum/FF</b>	<b>Bloods, inc Pri</b>
no cleavage			No bloods
<b>ovary not accessible</b>			<b>No bloods</b>
all 1-c, MII 1PB		serum not inactivated	1 blood
8-16c, M/EB - both ET D4	57	serum clotted as whole blood FF	2 bloods
2x blast (beauty) ET D4	58	Serum inactivated + not inactivated/FF	4 bloods
1-c, no cleavage		Serum inactivated + not inactivated/FF	1 blood
Morula ET D4	59	Serum inactivated + not inactivated/FF	3 bloods
<b>cancelled</b>		<b>Serum inactivated + not inactivated/FF</b>	<b>No bloods</b>
1-c - no cleavage		Serum inactivated + not inactivated/FF	1 blood
<b>ovaries not accessible</b>		<b>Serum inactivated + not inactivated/FF</b>	<b>1 blood</b>
no cleavage - stained 6MII 1PB, 1 lost		Serum inactivated + not inactivated/FF	1 blood
Early morula ET D3 9pm	60		6 bloods
no cleavage - 1GV, 2 MII 1PB			1 blood











A	B	C	D	E	F	G	H	I	J	K	L	M	N
Book	FF	Notes	Churchill	Numb	P-Code	L No	Age	Stim	hCG	Lap Date		hCG-OCR	Folls
<b>L7/H7</b>	<b>x</b>			<b>398</b>	<b>235</b>	<b>626</b>	<b>NR</b>	<b>P3x6, Parlodel</b>	<b>5000</b>	<b>cancelled</b>			<b>x</b>
L7/H7	x	x		399	236 (1)	627	27	P5x3	5000	14/02/1977		32	7
L7/H7	x	x		400	178 (2)	628	30	P5x3, Parlodel	5000	14/02/1977		32.25	8
L7/H7	x	x		401	237 (1)	629	34	P5x3	5000	16/02/1977		32.5	6
<b>L7/H7</b>	<b>x</b>			<b>402</b>	<b>238</b>	<b>630</b>	<b>NR</b>	<b>P5x3</b>	<b>5000</b>	<b>cancelled</b>			<b>x</b>
<b>L7/H7</b>	<b>x</b>			<b>403</b>	<b>239</b>	<b>631</b>	<b>NR</b>	<b>NR</b>		<b>cancelled</b>			<b>x</b>
<b>L7/H7</b>	<b>x</b>			<b>404</b>	<b>240</b>	<b>632</b>	<b>NR</b>	<b>P4 x 2</b>	<b>5000</b>	<b>cancelled</b>			<b>x</b>
<b>L7/H7</b>	<b>x</b>			<b>405</b>	<b>241</b>	<b>633</b>	<b>NR</b>	<b>NR</b>		<b>cancelled</b>			<b>x</b>
<b>L7/H7</b>	<b>x</b>			<b>406</b>	<b>242</b>	<b>634</b>	<b>NR</b>	<b>P4 x 3</b>	<b>5000</b>	<b>cancelled</b>			
L7/H7	x	x		407	38 (7)	635	36	P5x3, Parlodel	5000	21/02/1977		32	8
L7/H7	x	x		408	243	636	35	P5x3, Parlodel	5000	22/02/1977		32	4
L7/H7	x	x		409	244	637	35	P5x3, Parlodel	5000	21/02/1977		32.25	7
L7/H7	x	x		410	245	638	30	P5x3, Parlodel	5000	22/02/1977	?32		1
L7/H7	x	x		411	246	639	38	P5x3, Parlodel	5000	23/02/1977			4
<b>L7/H7</b>	<b>x</b>	<b>x</b>		<b>412</b>	<b>*247 (1)</b>	<b>640</b>	<b>31</b>	<b>P5x3, Parlodel</b>	<b>5000</b>	<b>23/02/1977</b>		<b>32.25</b>	<b>8</b>
<b>L5</b>	<b>x</b>			<b>413</b>	<b>248</b>	<b>641</b>	<b>35</b>	<b>P5x3, Parlodel</b>		<b>cancelled</b>			<b>x</b>
L7/H7	x	x	Folder 11, EB secreto	414	249	642	25	P5x3	MRC LH	16/03/1977		32.5	10
<b>L7/H7</b>	<b>x</b>			<b>415</b>	222 (2)	<b>643A</b>	<b>32</b>	<b>P5x4</b>	<b>MRC LH</b>	<b>cancelled</b>			<b>x</b>
L7/H7	x	x		416	220 (2)	643	36	P5x3	5000	22/03/1977			7
L7/H7	x	x		417	152 (2)	644	37	P5x3	5000	22/03/1977			8
<b>L7/H7</b>	<b>x</b>			<b>418</b>	<b>250</b>	<b>645</b>	<b>29</b>	<b>P5/3x4,Parlode</b>	<b>5000</b>	<b>cancelled</b>			<b>x</b>
L7/H7				419	230 (2)	646	27	P5x3,Harmogen	5000	23/06/1977		32.75	9
L7/H7				420	225	647	35	P5x3,Harmogen	5000	24/06/1977		32.25	8
L7/H7				421	141 (2)	648	32	P5x3 Parlodel	5000	27/06/1977		32	8
L7/H7				422	251	649	31	P5x3 Parlodel	5000	27/06/1977			1
L7/H7				423	252	650	32	P5x3 Parlodel	5000	27/06/1977			10
L7/H7				424	203 (2)	651	38	P5x3,Harmogen	5000	01/07/1977			3
L7/H7				425	178 (3)	652	31	P5x3 Parlodel	5000	01/07/1977			9
L7/H7				426	209 (2)	653	28	P5x3,Harmogen	5000	01/07/1977			11
L7/H7				427	253	654	31	P5x4	5000	02/07/1977			6
<b>L7/H7</b>				<b>428</b>	<b>254 (1)</b>	<b>655</b>	<b>31</b>	<b>P5/3x4</b>	<b>5000</b>	<b>cancelled</b>			<b>x</b>
L7/H7				429	229 (2)	656	24	P5x3 Parlodel	5000	04/07/1977			11



O	P	Q	R	S	T
eggs	insem	Outcome/comment	ET no.	Media/comment	blood monitorin
x		<b>Timed intercourse</b>		<b>serum not inactivated</b>	<b>x4</b>
3		no cleavage; new aspirator, larger needle		Earles F, E-H, E-BSA, ,F10+15%HS	4
0		no eggs			3
4		2x8c, ET D2; 1x early blasto, did not expand	61		6
x		<b>Cancelled</b>			<b>5</b>
x		<b>Cancelled</b>			
x		<b>Cancelled</b>			<b>6</b>
x		<b>Cancelled</b>			<b>1</b>
x		<b>Cancelled</b>			<b>4</b>
3		1x Morula, ET D4	62		8
1		egg lost at 7pm'		serum not inact/ + post laparoscopy	10
7		3 morulae, beauties ET D4	63		9
0		no eggs			6
2		GVs, no PB seen			6
2		1x8c, beauty, ET D3; other one MII 1PB,	64		8
x		patient cancelled		cancelled by patient	4
2		1x8-16c found D7 (not gassed & in the cold)			6
x		<b>Cancelled</b>			<b>7</b>
5		8-16c, 8c egg in tube, ET D3	65	mass of cells good for culture frozen immediately	13
4		1 egg fixed for EM, non-ov. 1x nice 8c ET D 3	66		13
x		<b>Cancelled; poor response</b>			<b>3</b>
1		2c; no further cleavage; uterine scrapings		No pen in medium (Earles 10% HS)	8
4		eggs in tube; 1x8c ET D3	67		9
9		ET D3. 8c + ; surplus frozen, 2x cleaving mor	68		8
0		fluid saved, spun - fixed for EM; endometr biopsies			6
6		3 transferred, 4-8c -D2; 1c fixed for EM	69		6
0		no eggies found			every 2 d
6		8c ET D4 9.15am	70		every 2 d
3		all 1c			every 2 d
3		1-c; frozen, I fragmented - EM			every 2 d
x		<b>cancelled - E2 too low</b>			<b>every 2 d</b>
8		extra one found, fixed - EM 2x16c ET D3	71		every 2 d



U	V	W	X	Y	Z
<b>comments</b>		RTM			
degenerated D8					
<b>Alastair born January 1979 - not this cycle</b>					
Epidural					
endometrial biopsy taken; expts with cells					
expts with cells					
insem under paraffin, then transf to tubes					
<b>Cells labelled with <sup>3</sup>H Leucine - to Azim</b>					
<b>EB + <sup>3</sup>HLeucine - cultured 30 mins &amp; frozen</b>					
GC cultures;expts with cells					
GC cultures;expts with cells					





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Book	Notes	FF	Churchill	Numb	P-Code	L No	Age	Stim	Dose	Lap Date		surge - OCR	folfs	eggs	Ins.
H7/L7			Folder 8	441	265 (1)	668	35	NC/ HG		01/01/1978			1	0	
H7/L7				442	256 (2)	669	34	NC/ HG		03/01/1978			0	0	
<b>H8/L8</b>				<b>443</b>	<b>230 (3)</b>	<b>670</b>	<b>30</b>	<b>NC/ HG</b>		<b>cancelled</b>			<b>x</b>	<b>x</b>	
H8/L8				444	258 (2)	671	NR	NC/ HG		08/01/1978		34	5	1	
H8/L8				445	266	672	NR	NC/ HG		08/01/1978		30	2	0	
<b>H8/L8</b>				<b>446</b>	<b>267</b>	<b>673</b>	<b>NR</b>	<b>NC/ HG</b>		<b>14/01/1978</b>		<b>25.5-28.5</b>	<b>2</b>	<b>1</b>	
H8/L8			Folder 9 (envelope)	447	268 (1)	674	NR	NC/ HG		12/01/1978		34.5	3	1	
H8/L8			Folder 8	448	269 (1)	675	25	NC/ HG		13/01/1978		23	3	1	
H8/L8				449	270	676	NR	NC/ HG		13/01/1978		30	4	0	
<b>H8/L8</b>				<b>450</b>	<b>271</b>	<b>677</b>	<b>NR</b>	<b>P5x4</b>	<b>5000</b>	<b>13/01/1978</b>		<b>32.5</b>	<b>6</b>	<b>1</b>	
H8/L8				451	178 (3)	678	31	NC/ HG		20/01/1978		28	2	1	
H8/L8			Folder 9 (envelope)	452	145 (2)	679	28	NC/ HG		19/01/1978		24	2	1	
<b>H8/L8</b>				<b>453</b>	<b>232 (2)</b>	<b>680</b>	<b>37</b>	<b>NC/ HG</b>		<b>18/01/1978</b>			<b>0</b>	<b>0</b>	
H8/L8				454	272 (1)	681	NR	NC/ HG		23/01/1978		19	2	1	
<b>H8/L8</b>				<b>455</b>	213 (3)	<b>682</b>	<b>29</b>	<b>NC/ HG</b>		<b>14/02/1978</b>	<b>x</b>		<b>0</b>	<b>0</b>	
L5	x			456	273	683	NR	NC/ HG		14/02/1978		27-30	2	1	
H8/L8				457	274 (1)	684	NR	NC/ HG		14/02/1978		27-29	2	1	
H8/L8			Folder 8	458	275 (1)	685	28	NC/ HG		14/02/1978		24-26.5	5	2	
H8/L8				459	263 (2)	686	27	NC/ HG		15/02/1978		16.5	2	1	
<b>H8/L8</b>				<b>460</b>	<b>276</b>	<b>687</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>No surge</b>	<b>x</b>	<b>x</b>	
H8/L8				461	277	688	NR	NC/ HG		18/02/1978			4	0	
H8/L8			Folder 11 (envelope)	462	278	689		NC/ HG		23/02/1978		19	2	1	
H8/L8			Folder 8	463	279	690	26	NC/ HG		20/02/1978		18.75	1	1	
H8/L8				464	280	691	NR	NC/ HG		21/02/1978		18	1	1	
H8/L8				465	281	692	NR	NC/ HG		21/02/1978		23 (too early)	1	1	
<b>H8/L8</b>				<b>466</b>	<b>282 (1)</b>	<b>693</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>			<b>x</b>	<b>x</b>	
H8/L8				467	75 (3)	694	38	NC/ HG		23/02/1978		24.5	0	0	
<b>H8/L8</b>				<b>468</b>	<b>283</b>	<b>695</b>	<b>NR</b>	<b>P5x3</b>	<b>5000</b>	<b>23/02/1978</b>			<b>4</b>	<b>3</b>	
H8/L8				469	38 (8)	696	37	NC/ HG		26/02/1978		22.5	1	1	
H8/L8				470	265 (2)	697	35	NC/ HG		22/02/1978			1	1	
H8/L8				471	110 (6)	698	35	NC/ HG		24/02/1978		24-27	1	1	
<b>H8/L8</b>				<b>472</b>	<b>284</b>	<b>699</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>x</b>	<b>x</b>	<b>x</b>	

H8/L8		Folder 8	473	190 (2)	700	40	NC/ HG		24/02/1978		20-23	1	1
H8/L8		Folder 8, Folder 11	474	285	701	NR	NC/ HG		25/02/1978		21-24	1	1
<b>H8/L8</b>			<b>475</b>	<b>286</b>	<b>702</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>x</b>	<b>x</b>	<b>x</b>
H8/L8		Folder 8	476	254 (2)	703	32	NC/ HG		06/04/1978			1	1
H8/L8			477	275 (2)	704	28	NC/ HG		06/04/1978			2	1
<b>H8/L8</b>		<b>Folder 8</b>	<b>478</b>	<b>269 (2)</b>	<b>705</b>	<b>25</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>x</b>	<b>x</b>	<b>x</b>
H8/L8			479	287	706	NR	NC/ HG		10/04/1978			1	1
H8/L8			480	132 (2)	707	34	NC/ HG		09/04/1978			1	0
H8/L8		Folder 9 (envelope)	481	274 (2)	708	NR	NC/ HG		08/04/1978			2	1
H8/L8		Folder 9 (envelope)	482	288 (1)	709	NR	NC/ HG		10/04/1978			2	1
H8/L8			483	236 (2)	710	28	NC/ HG		10/04/1978			3	1
<b>H8/L8</b>		<b>Folder 8</b>	<b>484</b>	<b>234 (2)</b>	<b>711</b>	<b>37</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>x</b>	<b>x</b>	<b>x</b>
<b>H8/L8</b>		<b>Folder 8</b>	<b>485</b>	<b>**247 (</b>	<b>712</b>	<b>32</b>	<b>NC/ HG</b>		<b>20/05/1978</b>			<b>1</b>	<b>1</b>
H8/L8		Folder 8, Folder 11	486	289	713	34	NC/ HG		20/05/1978			4	1
H8/L8		Folder 8	487	38 (9)	714	38	NC/ HG		20/05/1978			1	1
H8/L8		Folder 8	488	228 (2)	715	34	NC/ HG		24/05/1978			1	1
H8/L8		Folder 8	489	263 (3)	716	28	NC/ HG		22/05/1978			1	1
H8/L8			490	290	717	NR	NC/ HG		23/05/1978			2	2
H8/L8			491	147 (2)	718	31	NC/ HG		24/05/1978			1	1
H8/L8		Folder 8	492	291	719	31	NC/ HG		24/05/1978			1	1
H8/L8		Folder 9 (envelope)	493	292 (1)	720	NR	NC/ HG		29/05/1978			1	0
H8/L8			494	265 (2)	721	NR	NC/ HG		30/05/1978			1	1
H8/L8			495	293 (1)	722	NR	NC/ HG		31/05/1978			1	1
H8/L8			496	294	723	NR	NC/ HG		31/05/1978			1	0
H8/L8			497	295 (1)	724	NR	NC/ HG		02/06/1978			1	1
H8/L8			498	274 (3)	725	NR	NC/ HG		02/06/1978			1	1
<b>H8/L8</b>		<b>Folder 9 (envelop</b>	<b>499</b>	<b>288 (2)</b>	<b>726</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>missed S</b>	<b>x</b>	<b>x</b>
H8/L8		Folder 8	500	145 (3)	727	28	NC/ HG		03/06/1978			1	1
H8/L8		Folder 9 (envelope)	501	257 (2)	728	37	NC/ HG		31/5/78			1	1
H8/L8		Folder 8, Folder 9 (	502	296	729	30	NC/ HG		01/06/1978			1	1
<b>H8/L8</b>		<b>Folder 9 (envelop</b>	<b>503</b>	<b>272 (2)</b>	<b>730</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>no surge</b>	<b>x</b>	<b>x</b>
H8/L8		Folder 8	504	237 (2)	731	36	NC/ HG		02/06/1978			2	1
<b>H9/L9</b>			<b>505</b>	<b>262 (2)</b>	<b>732</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>missed S</b>	<b>x</b>	<b>x</b>
H9/L9			506	297	733	NR	NC/ HG		05/07/1978		11.12pm	1	1

<b>H9/L9</b>				<b>507</b>	<b>295 (2)</b>	<b>734</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>missed S</b>	<b>x</b>	<b>x</b>		
H9/L9				508	298	735	NR	NC/ HG		06/07/1978			1	1		
H9/L9				509	299	736	NR	NC/ HG		02/07/1978			2	2		
H9/L9				510	279 (2)	737	NR	NC/ HG		05/07/1978		28.75	1	1		
<b>H9/L9</b>			<b>Folder 9 (envelop</b>	<b>511</b>	<b>268 (2)</b>	<b>738</b>	<b>NR</b>	<b>NC/ HG</b>		<b>16/07/1978</b>			<b>1</b>	<b>1</b>		
H9/L9				512	292(2)	739	NR	NC/ HG		22/07/1978		15-18 (12mr	1	1		
H9/L9				513	300	740	NR	NC/ HG		20/07/1978			2	2		
H9/L9			Folder 8	514	301	741	33	NC/ HG		21/07/1978			1	1		
<b>H9/L9</b>				<b>515</b>	<b>302</b>	<b>742</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>			<b>x</b>	<b>x</b>		
H9/L9				516	38 (10)	743	37	NC/ HG		18/07/1978			1	1		
H9/L9			Folder 8	517	295 (3)	744	34	NC/ HG		28/07/1978			1	0		
H9/L9				518	303	745	NR	NC/ HG		01/08/1978		8.45pm	2	1		
H9/L9				519	293 (2)	746	NR	NC/ HG		28/07/1978			1	1		
<b>H9/L9</b>				<b>520</b>	<b>48 (3)</b>	<b>747</b>	<b>NR</b>	<b>NC/ HG</b>		<b>cancelled</b>		<b>missed S</b>	<b>x</b>	<b>x</b>		
					P247* =Grace Montgomery											
			<b>80 procedures</b>													
					<b>78 LORs</b>											
			<b>63 outcomes</b>		<b>2 sterilizations</b>											
			111 follicles		<b>13 cancelled</b>											
			61 eggs		<b>2 ovaries not accessible</b>											
			13 no good eggs													
			50 inseminated													
			32 with embryos													
			31 ET													
			<b>1 birth</b>													
			<b>2 miscarriages</b>													

<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>V</b>
<b>Outcome</b>	<b>ET no.</b>	<b>Media/comments</b>	<b>Monitoring/urine</b>	<b>Monitoring/serum</b>	
missed egg; ?for oocyte donor in future? didn't see ovul. Follicle - no egg		E-H, E-F, F10, HS	24 hr urines		
<b>cancelled</b>				<b>bloods every 2d.</b>	
no cleavage			3hrly urines		
no egg		FF 1 & 3	3hrly urines		
<b>ET 8c beauty, 10.30pm D2</b>	<b>82</b>	<b>FF Cell cultures</b>	<b>3hrly urines</b>		
ET 8c D3	83		3hrly urines		
6c 10.20pm D2	84	FF cell cultures	3hrly urines	Serum & FF E2 & P	
no egg			3hrly urines		
<b>Sterilization -egg fixed</b>		<b>FF cell cultures</b>		<b>Expts with cells</b>	
16c, fusing - 1pm (D3)	85	FF Cell cultures	3hrly urines		
8c, v nice ET 4-5pm (D3)	86	FF Cell cultures	3hrly urines		
<b>PCS couldn't identify ov/uterus</b>					
ET 4-8c v. nice, D2 10pm	87	FF Cell cultures	3hrly urines	Serum & FF E2 & P	
<b>ovaries not accessible</b>			<b>3hrly urines</b>		
<i>uneven 2c D4, not transf</i>			3hrly urines	Serum & FF E2 & P	
1-c			3hrly urines		
no cleavage, both 1c			3hrly urines		
21.00 4-8c D2	88		3hrly urines	Serum & FF E2 & P	
<b>cancelled</b>					
no egg		cell cultures			
1-c Lap too early?		FF Cell cultures		Serum & FF E2 & P	
8.50am D3 4-8c	89	FF		Serum & FF E2 & P	
D3 1pm beautiful 16c	90				
no cleavage		FF Cell cultures		Serum & FF E2 & P	
<b>cancelled</b>					
<b>no egg</b>		FF Cell cultures		Serum & FF E2 & P	
<b>Sterilization</b>		<b>FF Cell cultures</b>		<b>Serum &amp; FF E2 &amp; P</b>	
degenerated		FF		Serum & FF E2 & P	
D4 3pm 7c v.nice	91				
no cleavage		FF Cell cultures			
<b>cancelled - missed surge</b>				<b>Serum &amp; FF E2 &amp; P</b>	

D3 9.20am 8c v.nice	92	FF			
D3 9.30am 8c	93	FF			Serum & FF E2 & P
<b>cancelled</b>					<b>Serum &amp; FF E2 &amp; P</b>
no cleavage					
Surgical ET D3 11.20am;mini-laparotomy	94				
<b>cancelled - missed surge</b>					
D3 10.10am 8c beauty	95				
no egg ? Too late					
D3 11.40 8c beauty	96				
no cleavage - mock ET					
no cleavage - mock ET					
<b>missed surge - cancelled</b>					
<b>v.nice 8c++ 11.15pm D3</b>	<b>97</b>				
no cleavage					
6-8c D4 10.30pm	98				
D4 10.30pm morula	99				
no cleavage					
no cleavage					
D3 11.10pm 10-14c	100				
GV					
no egg					
D2 8c 11.30pm	101				
D2 10.50pm 8c	102	luteinization just ok			
no egg					
damaged egg					
difficult to see ?cleaving					
<b>cancelled - missed surge</b>					
D2 11.25pm (can't score)	103				
tiny egg - not inseminated					
D3 10.55pm lovely 16c	104				
<b>cancelled - missed surge</b>					
D3 11.05pm v.nice 16c	105				
<b>cancelled - missed surge</b>					
D3 11.35pm 8c v. nice	106				









