



MASTER CHART

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No.	Name	Reg No.	Age	Income	PH	Obs/H	Gest/a	BMI	W/H	Risk Stat.	GCT	OGTT	Asso. Cond	MOD	B/W	Neo. Oc
1	HJB	25273	25	900		G2	B	B	B	B	98			SVD	2100	
2	JJR	25198	29	300	C	G3	B	B	B	A	122			SVD	2200	
3	VRP	25148	30	3500	B	G1	B	A	A	A	156	116, 224, 186	APH	LSCS	3400	
4	MMP	25096	23	2000		G2	B	B	B	C	114			SVD	2400	
5	RNP	25174	23	800		G3	B	B	B	C	94			SVD	2300	
6	NSP	24729	30	200	C	G5	B	B	B	A	100			SVD	2650	
7	KMF	25186	22	300		G2	C	B	A	C	104			IVD	2900	
8	KSJ	25149	21	1500		G1	B	B	B	C	104			SVD	3300	
9	JBR	25170	20	500	A	G1	A	B	B	C	110		Ch HT	SVD	2350	A
10	MRM	25178	28	700		G3	B	A	B	B	116			LSCS	1950	
11	RSV	25099	21	1500		G1	B	B	B	C	106			SVD	2450	
12	NAP	25094	22	300		G1	B	B	B	C	134			SVD	3100	
13	RKM	24946	22	500		G1	B	B	B	C	124			SVD	2750	
14	GJB	25017	22	1500		G1	B	B	B	C	96			IVD	2800	
15	SPV	25084	22	1000		G1	A	B	B	C	102		PIH	SVD	3250	
16	SAS	22374	21	1000		G1	B	B	B	C	110			SVD	2100	
17	SAO	22309	25	125		G2	B	A	B	B	98		Pre Term	SVD	2150	A
18	MHM	22324	22	1000		G2	B	B	B	C	90			SVD	1900	
19	PNB	21650	23	350		G1	B	B	A	C	94			IVD	2650	
20	PSP	22163	23	250	B	G2	B	B	A	A	144	100, 164, 150	APH	LSCS	1900	B
21	MPV	22192	19	2500		G2	B	B	B	C	120			SVD		SB
22	VKR	22191	18	1000		G1	B	B	B	C	110			SVD	2900	
23	RKD	22099	24	500		G2	B	B	A	C	106			SVD	3300	
24	MNM	22257	23	1000		G1	C	B	B	C	98			SVD	2600	
25	BMD	22123	23	2500		G2	B	B	B	C	100			SVD	2350	
26	PHS	25002	25	200		G3	A	A	A	C	144	94, 180, 156		IVD	2900	C
27	HVP	24717	24	3000		G3	B	B	A	C	112		IUGR	LSCS	1800	E
28	KDT	25003	20	1000		G1	D	B	B	C	98			SVD	2700	
29	MRP	25018	25	3000		G1	B	A	B	B	106			SVD	2800	
30	NHK	25019	28	1000		G3	A	B	B	B	102		PIH	IVD	3150	
31	GNP	25036	24	1000		G1	B	B	B	C	110			SVD	2200	
32	MSV	25048	21	500		G2	B	B	B	C	118			SVD	2750	
33	RKP	25054	23	800		G1	B	B	B	C	96			SVD	2950	

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34	MDT	25072	25	1000		G3	B	B	B	100			SVD	2850	
35	RBT	24660	30	300	A,B	G4	A	B	A	148	134, 238, 196	Ch HT	SVD	2900	A
36	HBE	21588	24	250		G1	B	B	C	100			SVD	1950	
37	MBM	21604	23	250		G2	B	B	C	104			SVD	3400	
38	CAV	21613	24	500		G2	B	B	C	106			IVD	2650	
39	BNP	21493	24	500		G2	C	B	C	118			LSCS	3700	
40	MGP	21597	28	500	B	G2	B	A	A	116			SVD	2200	
41	MAP	21632	24	500		G2	B	A	C	128			SVD	2700	
42	AAM	21262	25	500		G2	B	B	B	132			SVD	2800	
43	MSS	21610	24	500	B,C	G4	C	B	A	144	102, 166, 144	PIH	SVD	2400	
44	LPD	21640	30	400		G1	B	A	B	110		Pre Term	SVD	1900	A
45	NHM	21633	30	500		G4	B	A	B	108			SVD	2300	
46	CRR	21730	30	300	C	G3	B	B	A	98			IVD	2750	C
47	HIR	21716	23	300		G3	A	B	C	114			LSCS	3250	
48	BJR	21548	20	1000		G1	B	B	C	106			SVD	2450	
49	SJP	21514	20	500		G1	B	B	C	114			SVD	2600	
50	LCM	21549	33	500	A	G2	B	A	C	150	118, 216, 182	Ch HT	IVD	3200	
51	KMV	21432	20	1500		G1	B	B	C	116			SVD	1900	
52	LGJ	21520	22	250		G1	B	B	C	120			IVD	2350	
53	BRG	20539	21	500		G1	B	A	C	122			SVD	3300	
54	MBD	21400	22	500		G2	B	A	C	106			SVD	2000	
55	BAD	21522	25	400		G1	B	B	B	118		APH	LSCS	1950	
56	GKB	21764	19	1500		G1	B	B	C	116			SVD	2300	
57	SZS	21749	20	900		G2	B	B	C	124			SVD	3400	B
58	JMG	21748	25	800		G1	B	B	B	104			SVD	1900	
59	SVV	21779	20	1100		G1	A	B	C	96			LSCS	2600	
60	APR	21768	20	1300		G1	B	B	C	128		PIH	SVD	3600	
61	LRS	21805	23	1800		G1	B	B	C	114			SVD	2100	A
62	JCU	21830	30	1200	B	G3	D	A	A	156	100, 170, 148		SVD	2300	
63	DJR	21832	21	750		G1	B	B	C	114			SVD	2550	
64	MDB	21925	30	900		G2	B	A	B	124			IVD	2600	
65	DDR	21940	25	1000	B	G7	C	B	A	96			SVD	2200	
66	MMV	21949	23	500		G3	B	B	C	102		Pre Term	LSCS	3500	A
67	MPR	22042	22	650		G2	B	B	C	112			SVD	1850	
68	SNS	21980	20	1100		G1	B	A	C	114			SVD		SB
69	SMJ	22084	25	1300		G1	B	B	B	110			SVD	2300	

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70	GBB	22100	20	1450	A	G2	B	B	B	C	102		Ch HT	IVD	1700	A
71	RBB	22101	32	900	C	G7	B	A	A	A	98			SVD	2200	
72	ARP	22101	24	1000		G1	B	B	B	C	130			LSCS	2100	
73	SHG	22103	21	1500		G1	B	B	B	C	108			SVD	2600	
74	JSH	21869	22	400		G1	B	B	B	C	122			SVD	1800	
75	TJP	21867	33	1000	C	G3	D	A	A	A	146	124, 228, 198	PIH	LSCS	3400	
76	RPJ	24885	24	1300		G2	B	B	B	C	104			SVD	2250	
77	PMH	24910	22	890		G1	A	B	B	C	102			SVD	2300	
78	GBC	24936	25	250	B	G3	B	B	B	A	100			IVD	2100	A
79	SKV	24955	24	500		G3	C	A	A	C	110		IUGR	LSCS	1700	
80	RIV	24903	22	600		G1	B	B	B	C	112			SVD	2950	
81	ISR	24940	20	1000		G1	B	B	B	C	122			SVD	2800	
82	NAM	24997	22	1100		G1	B	B	A	C	90			LSCS	2450	
83	NRR	25007	18	2000		G2	B	B	B	C	98			SVD	3400	
84	CAR	25008	22	350		G1	B	B	B	C	128			SVD	2150	
85	SUG	25004	20	950		G1	B	B	B	C	132			IVD	1950	
86	SDR	25252	29	3500		G3	D	A	A	C	148	132, 246, 188	PIH	LSCS	4000	B
87	NLM	25113	20	250		G1	B	B	B	C	122			SVD	2600	
88	RRG	25276	26	450		G2	A	B	B	B	116			SVD	2300	
89	RFS	25325	20	1000		G1	B	B	B	C	100			SVD	2600	
90	MMT	25158	30	500	C	G1	B	A	B	A	108			IVD	2350	
91	SAJ	25378	20	1500		G1	B	B	A	C	110		Pre Term	SVD	1850	A
92	GHM	25370	20	1600		G1	B	B	B	C	116			SVD	2100	
93	AVT	25371	30	1800		G2	A	A	A	G	156	98, 160, 140	APH	LSCS	1900	A
94	SMN	25376	21	250		G2	B	B	B	C	126			IVD	2900	
95	ARR	25383	20	1000		G1	B	B	B	C	104			SVD	2850	
96	MSH	25392	20	1500		G1	B	B	B	C	92			SVD	3200	
97	SSP	25478	20	500		G2	A	A	B	C	98			LSCS	2600	D
98	ARP	25050	25	450		G4	B	B	B	B	110			SVD	2700	
99	RYV	25447	27	1200	B	G3	B	B	B	A	120			SVD	2650	
100	RRP	25489	24	500		G2	D	B	B	C	108		IUGR	LSCS	1700	E
101	SVM	25429	22	1100		G2	B	B	A	C	128			SVD	2800	
102	SAS	26115	22	300		G1	B	B	B	C	100			IVD	2300	A
103	RYK	26013	29	500		G3	C	B	B	B	124			SVD	3100	
104	SMD	26174	20	800		G1	B	A	B	C	112			SVD	2600	
105	MGM	26186	20	1000		G1	B	B	B	C	122		APH	LSCS	2200	

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106	BRC	26155	28	1500		G3	B	B	B	B	136		Pre Term	I	IVD	1900	A
107	SSR	26215	30	750		G1	B	A	B	B	122				SVD	2300	
108	NSJ	26214	25	500		G1	B	B	B	C	146	104, 182, 158		I	SVD	2300	C
109	KBR	26183	22	2000		G2	B	B	B	C	122			I	SVD	2950	
110	HVK	26216	30	450		G2	A	B	A	B	132			I	SVD	1950	
111	VPM	26244	28	200	C	G2	B	B	B	A	98			I	SVD	2800	
112	SHP	25970	20	300		G1	B	A	B	C	134		PIH		SVD	2700	
113	MDP	26246	28	500		G3	B	B	B	B	132		I	I	IVD	3500	
114	RMS	26313	22	300		G2	B	B	B	C	126		I	I	SVD	2400	
115	GRP	26342	32	500	C	G4	B	A	A	A	92		I	I	SVD	2750	
116	UHM	26329	25	1000		G4	B	B	B	B	122		IUGR		LSCS	1700	
117	YSP	26177	21	300		G1	B	B	B	C	124		I	I	SVD	2100	
118	RMS	26309	25	200		G3	B	B	B	B	130		I	I	SVD	I	SB
119	HDV	26351	30	500	A,B,C	G2	C	B	B	A	157	134, 226, 190	Ch HT		SVD	3800	
120	DSP	26432	21	700		G1	B	B	B	C	124		I	I	IVD	2650	A
121	BBP	26424	25	1200		G3	B	B	B	B	128		I	I	SVD	2400	
122	RAV	26014	28	1100	B,C	G2	A	B	A	A	143	98, 176, 160	PIH		SVD	3600	
123	VLR	26492	25	400		G2	B	A	B	B	126		I	I	SVD	2150	
124	HAV	26513	25	300		G1	B	B	B	B	96		I	I	SVD	2350	
125	SDP	26557	22	300		G1	C	B	B	C	122		APH		LSCS	1950	
126	SMR	26976	20	200		G2	B	A	B	C	132		I	I	SVD	2800	C
127	MNS	26717	19	600		G1	B	B	B	C	106		I	I	IVD	3500	
128	SAR	26519	28	600		G2	B	B	A	C	134		I	I	SVD	2450	
129	RMD	26606	30	900	A	G2	B	A	B	B	94		Ch HT		SVD	3000	
130	MSS	26608	30	500		G1	A	B	B	B	130		I	I	IVD	2600	
131	CVP	26632	25	200		G2	B	B	B	B	128		I	I	SVD	1750	
132	GDY	26609	34	300	B	G2	B	A	A	A	124		Pre Term		LSCS	2850	A
133	MMU	26237	24	500		G2	B	B	B	C	134		I	I	SVD	2300	
134	SMR	26647	25	300		G2	B	B	B	B	100		I	I	SVD	2650	
135	NSP	26718	22	750		G2	B	A	B	C	132		I	I	IVD	3200	
136	MSV	26703	25	1200		G3	B	B	A	B	112		I	I	SVD	2150	
137	BCC	26516	20	900		G2	B	B	B	C	128		PIH		LSCS	2750	
138	VAD	26185	22	1000		G4	B	B	B	C	122		I	I	SVD	1800	
139	MGY	26100	24	1400		G3	B	B	B	C	100		I	I	IVD	2200	
140	SSP	26792	25	350		G3	B	B	B	B	126		I	I	SVD	2800	
141	HMH	26793	30	200		G2	B	A	B	B	152	98, 178, 162	APH		LSCS	3300	

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142	SMS	26800	24	1000		G3	B	A	B	C	136	\	SVD	2200	
143	UPS	25761	27	1300		G3	B	B	B	B	126	IUGR	IVD	1700	
144	SMV	26801	36	300	C	G6	B	B	B	A	134	\	SVD	2900	
145	CDD	26646	30	500		G2	A	B	B	B	128	APH	LSCS	3100	
146	LIM	26470	22	200		G1	B	B	B	C	116	\	SVD	2600	
147	MMJ	24855	26	900		G3	B	B	B	B	124	\	SVD	2400	
148	SEP	26828	20	700	C	G2	B	A	A	A	148	100, 174, 154 Pre Term	SVD	3200	A
149	CLP	26825	22	600		G1	B	B	B	C	94	\	SVD	2750	
150	VSM	26830	30	800		G1	C	B	A	B	98	\	SVD	1900	

PAST HISTORY: A= Hypertension, B= Previous infant with macrosomia, C= History of glucose intolerance
 GESTATIONAL AGE in weeks A=19-23, B=24-28, C=29-33, D>=34
 BMI A= >25, B= <25
 W/H Ratio A= ≥ 0.85, B= <0.85;
 RISK STATUS: A= High risk, B= Average risk, C= Low risk
 NEONATAL OUTCOME :- A= Birth asphyxia, B= Hypoglycemia, C= Hyperbilirubinemia, D= Congenital Anomalies, E=IUGR, SB=Still Birth
 SVD= Spontaneous vaginal delivery, IVD= Instrumental vaginal delivery, LSCS= Lower segment caesarean section

GESTATIONAL DIABETES MELITUS

MILD GESTATIONAL HYPERGLYCEMIA