Gen2 Baby
Fetus

FETUS SPECIFIC INFORMATION [FETUS]

(From Mother's Notes)

STUDYNO *[STUDYNO]:* _____

FETUS NO *[G200_FETUS]:* _____

DATE: __ / __ / __

CODED BY: _____

ANTENATAL CARDIOTOCOGRAPHY *[G200_CTG]:*

Y / N No. performed ***[G200_CTGNO]:*** _____

GA ***[G200_GA_CTG]:*** _____ (first)

Last test result ***[G200_CTG_RES]:***

1. RNST
2. NRNST
3. R equivocal CST
4. NR equivocal CST
5. R positive CST
6. NR negative CST
7. R positive CST
8. NR positive CST

Time between last test and labour onset or elective delivery ***[G200_CTG_TIM]:*** _____ d

(< 24h = 0)

Was delivery based on this result? ***[G200_CTG_DEL]:*** Y / Partially / N

ABNORMAL DOPPLER FLOW STUDIES *[G200_M_DOPP]:* Y / N

At:

__1__ w ***[G200_GA_DOPP1]:***_____

__2__ w ***[G200_GA_DOPP2]:***_____

__3__ w ***[G200_GA_DOPP3]:***_____

Was delivery based on this result? ***[G200_DOPP_DEL]:*** Y / Partially / N

PRESENTATION/LIE WHEN FIRST ADMITTED IN LABOUR *[G200_PRES1]:*

_____ (or prior to E1 CS)

1 = OA	4 = Vx/Ceph	7 = Breech
2 = OP	5 = Face	8 = Transverse/Oblique
3 = OT	6 = Brow	77 = Unkn

PRESENTATION/POSITION AT FIRST EXAMINATION IN 2ND STAGE

[G200_PRES 2]: _____ (code A/A)

9 = Not examined in 2nd stage

MECONIUM PRESENT ***[G200_MEC]:*** Y /

N Type ***[G200_MEC_TYPE]:*** _____

1 = Old thin	3 = Moderate
2 = Fresh thin	4 = Thick (pea soup)

First seen at ***[G200_MEC_CM]:*** at _____cm (97 = at delivery)

At SRM/ARM ***[G200_MEC_SRM]:*** Y / N

ELECTRONIC FHR MONITOR IN LABOUR ***[G200_MONITOR]:*** Y / N

ABNORMAL CTG/FHR IN LABOUR ***[G200_FHR]:*** Y / N

At dilation _____ cm ***[G200_FHR_CM]***

Lates ***[G200_FHR1]:*** Y / N	Sinusoidal ***[G200_FHR6]:*** Y / N
Variables – mild/mod ***[G200_FHR2]:*** Y / N	Only flat ***[G200_FHR7]:*** Y / N
Variables – severe ***[G200_FHR3]:*** Y / N	Bradycardia ***[G200_FHR8]:*** Y / N
Lates + Variables ***[G200_FHR4]:*** Y / N	Tachycardia ***[G200_FHR9]:*** Y / N
Incomplete info in notes ***[G200_FHR5]:*** Y / N	Other ***[G200_FHR0]:*** Y / N
	_____

Was delivery based on this result? ***[G200_FHR_DEL]:*** Y / Partially / N

SCALP pH IN LABOUR ***[G200_SCALP_PH]:*** Y / N

Scalp pH: ***[G200_SCALP_PH1 – SCALP_PH4]***

Time: ***[G200_PH_TIM1 – PH_TIM4]***

Dilation: ***[G200_PH_CM1 – PH_CM4]***

MODE OF DELIVERY ***[G200_DEL_MODE]:*** (circle)

1	A	SVD (spont vertex) – OA
13	P	SVD – Direct OP
2	B	Face
3	C	Outlet forceps (OA)
4	D	Midcavity forceps (OA) (no rotation)
5	E	Rotational forceps
6	F	Vacuum extraction (no rotation)
7	G	Vacuum extraction (with rotation)
8	H	Vaginal breech (assisted)
9	J	Breech extraction
10	K	Elective Caesarean Section (decision made before SRM or labour)
11	L	Non-elective Caesarean Section (in labour or membs rupt)
12	M	Midcavity forceps (OP) No rotation Delivered OP
77	Unknown	

Manual Rotation ***[G200_MAN_ROT]:*** Y / N

Shoulder Dystocia ***[G200_SH_DYST]:*** Y / N

Degree ***[G200_DYST_SEV]:*** _____ (1 = mild; 2 = mod; 3 = severe)

If C, D, E, F or G (operative vaginal delivery), then REASON ***[G200_OP_DEL]:*** (circle)

1	Delay in second stage (OA)
2	Malposition (e.g. DOP, DTA)
3	Maternal exhaustion, distress
4	To avoid maternal effort
5	“Fetal distress”
6	Cord Prolapse
77	Unknown

If L (non-elective caesarean section), then REASON ***[G200_NE_CS]:*** (circle)

1	Failed induction

2 "Failure to progress" in labour – other than definite CPD

3 Cephalopelvic disproportion (CPD) – vertex

4 Brow presentation

5 Face presentation

6 Presumed fetal hypoxia / "fetal distress"

7 Breech presentation – inadequate progress

8 Fottling breech

9 Cord prolapse

10 Second twin (unable to deliver)

11 Second twin – c.s. done for complication involving first twin

12 Multiple pregnancy

13 Preterm Breech

14 Intrapartum Haemorrhage

15 Term Breech – "semi-elective" (eg. undiagnosed)

16 Transverse lie

17 Other – Specify: _____

77 Unknown

PLACENTA

Placenta weight ***[G200_PLAC_WT]:*** _____

g Placenta Shape ***[G200_PLAC_SH]:*** _____

1 = Normal

2 = Circumvallate

3 = Bipartite

4 = Battledore

5 = Succenturiate lobe

6 = Retroplacental clot

8 = Other

CORD

Single umbilical artery ***[G200_CORD_ART]:*** Y / N

Description ***[G200_CORD]:*** _____

1 = Normal

2 = True knot

3 = False knot

4 = Cord around neck loosely

5 = Cord around neck tightly

6 = Vellamentous insertion

7 = Abn short cord

8 = Other: _____

77=Unknown

OTHER INVESTIGATIONS DONE ON FETUS ANTENATALLY

Chromosomes ***[G200_CHROM]:*** Y / N

Result ***[G200_CHROM_R]:*** _____ 1 = Normal. 2 = Abnormal – Specify _____

Amniotic fluid AFP ***[G200_AF_AFP]:*** Y / N

Result ***[G200_AFAFP_R]:*** _____ 1 = Normal

2 = High

3 = Low

Other ***[G200_FET_TEST]:*** Y / N

Specify _____