<div align="center">

FETUS SPECIFIC INFORMATION [FETUS]

(From Mother's Notes)

</div>

STUDYNO *[STUDYNO]:* _____

FETUS NO *[FETOS]:* _____

DATE: __ / __ / __

CODED BY: _____

ANTENATAL CARDIOTOCOGRAPHY *[CTGD]:* Y / N

No. performed *[CTGNO]:* _____

GA *[GA_CTG]:* _____ (first)

Last test result *[CTG_RES]:*

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

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

(> 24h = 0)

(> 14d = 98)

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

ABNORMAL DOPPLER FLOW STUDIES *[GA DOPP]:* Y / N

At:

__1__ w *[GA_DOPP1]:*_____

__2__ w *[GA_DOPP2]:*_____

__3__ w *[GA_DOPP3]:*_____

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

PRESENTATION/LIE WHEN FIRST ADMITTED IN LABOUR *[PRES1]:* _____

(or prior to E1 CS)

1 = OA	4 = Vx/Ceph	7 = Breech
2 = OP	5 = Face	8 = Transverse/Oblique
3 = OT	6 = Brow	9 = Unkn

PRESENTATION/POSITION AT FIRST EXAMINATION IN 2ND STAGE

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

    9 = Not examined in 2nd stage

MECONIUM PRESENT *[MEC]:* Y / N

Type *[MEC_TYPE]:* _____

    1 = Old thin   3 = Moderate

    2 = Fresh thin   4 = Thick (pea soup)

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

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

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

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

At dilation _____ cm

Lates *[FHR1]:* Y / N	Sinusoidal *[FHR6]:* Y / N
Variables – mild/mod *[FHR2]:* Y / N	Only flat *[FHR7]:* Y / N
Variables – severe *[FHR3]:* Y / N	Bradycardia *[FHR8]:* Y / N
Lates + Variables *[FHR4]:* Y / N	Tachycardia *[FHR9]:* Y / N
Incomplete info in notes *[FHR5]:* Y / N	Other *[FHR0]:* Y / N _____

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

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

Scalp pH: *[PH1 – PH4]*

Time: *[PH_TIME1 – PH_TIME4]*

Dilation: *[PH_CM1 – PH_CM4]*

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

A   SVD (spont vertex) – OA

P   SVD – Direct OP

B   Face

C   Outlet forceps (OA)

D   Midcavity forceps (OA) (no rotation)

E   Rotational forceps

F   Vacuum extraction (no rotation)

G   Vacuum extraction (with rotation)

H   Vaginal breech (assisted)

J   Breech extraction

K   Elective Caesarean Section (decision made before SRM or labour)

L   Non-elective Caesarean Section (in labour or membs rupt)

M   Midcavity forceps (OP) No rotation Delivered OP

Manual Rotation *[MAN_ROT]:* Y / N

Shoulder Dystocia *[SH_DYST]:* Y / N

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

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

7   Unknown

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

A   Failed induction

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

C   Cephalopelvic disproportion (CPD) – vertex

D   Brow presentation

E   Face presentation

F   Presumed fetal hypoxia / "fetal distress"

G   Breech presentation – inadequate progress

H   Fottling breech

J   Cord prolapse

K   Second twin (unable to deliver)

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

M   Multiple pregnancy

P   Preterm Breech

R   Intrapartum Haemorrhage

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

T   Transverse lie

O   Other – Specify: _____

U   Unknown

PLAVENTA

Placenta weight *[PLAC_WT]:* _____ g

Placenta Shape *[PLAC_SH]:* _____

1 = Normal	5 = Succenturiate lobe
2 = Circumvallate	6 = Retroplacental clot
3 = Bipartite	8 = Other
4 = Battledore	

CORD

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

Description *[CORD]:* _____

1 = Normal	3 = False knot
2 = True knot	4 = Cord around neck loosely

5 = Cord around neck tightly   7 = Abn short cord

6 = Vellamentous insertion   8 = Other: _____

OTHER INVESTIGATIONS DONE ON FETUS ANTENATALLY

Chromosomes *[CHROM]:* Y / N

        Result *[CHROM_R]:* _____   1 = Normal

                                      2 = Abnormal – Specify _____

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

        Result *[AF_AFPR]:* _____   1 = Normal

                                        2 = High

                                        3 = Low

Other *[FET_TEST]:* Y / N

                Specify _____