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Head descent, moulding and other intrapartum clinical findings in the prediction of cephalopelvic disproportion

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APPENDIX C

CPD study

Name [redacted] BW 09083594 Study no 0304

Date 24/9/03 Time 16:15

Age 24 Para 0 RV 1 Wt 068.

Ht ~~171~~ 160 Shoe ~~070~~ 050 Foot ~~245~~ 230 BMI 266

Gest 39 Order 1 Spont[1]/IOL[2] 1

	Doctor 6	EJB
EFW	2800 (-9.7)	2700 (-12.9)
/5 Crichton	2	3
/5 Notelowitz		3
/5 bimanual		3
SSH		08
SFH		28
Cervix	06	05
Membranes (i=1, r=2)	2	2
Station (-4=0, +4=8)	4	3
Moulding PP	1	1
Moulding OP	2	2
Moulding combined	3	3
PP overlap (a/p=1, p/a=2)		0
Asynclitism (a=1, p=2)		0
Caput	0	1
Position	11	11
Flexion (1=slight, 3=well)		2

V.v painful on abdo exam

Length of active phase 1400 5cm 04 Lines (0/1/2) 0 Oxytocin (0/1) 1

Mode of delivery: (vag[1]/vad[2]/cs no progress[3]/cs other[4]) 1 at 18:15

1 Prescribed depend on CTG

Bwt 3100 Alive[1]/SB[2] 1

Serious maternal problems.....

Serious fetal/neonatal problems.....

Rank: 1=intern, 2=CSMO, 3=MO, 4-7=1st to 4th year reg, 8=cons, 9=MW.
Position: LOA=11, LOT=12, LOP=13, ROA=21, ROT=22, ROP=23, DOA=31, DOP=33. P

090.3
087.1
074.2
080.6

02