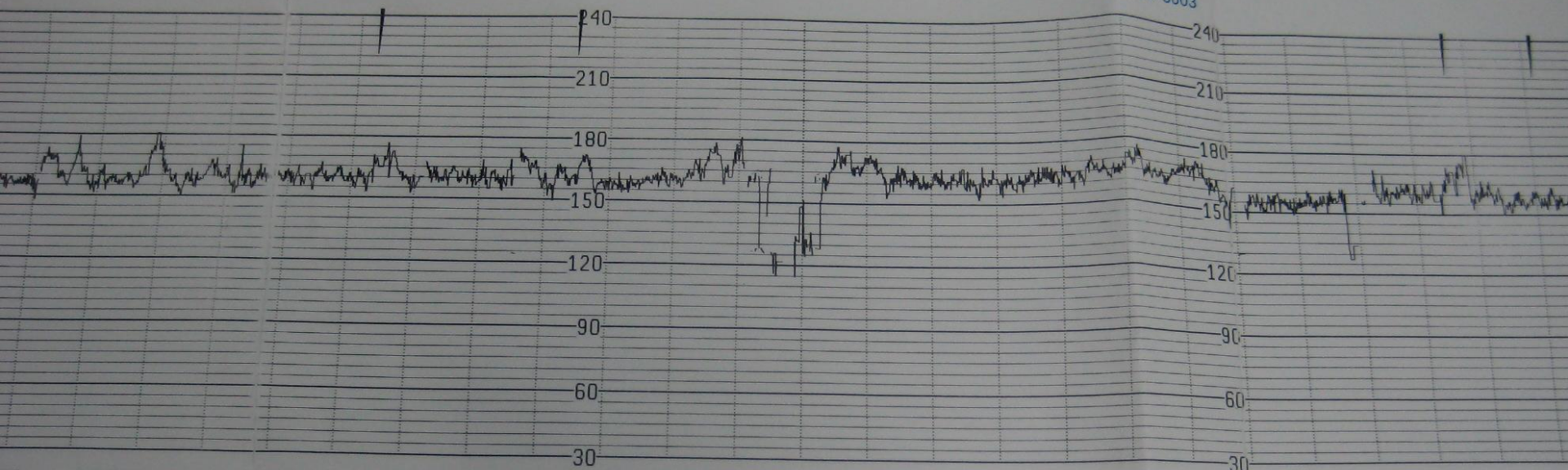


FOR 8400-8003

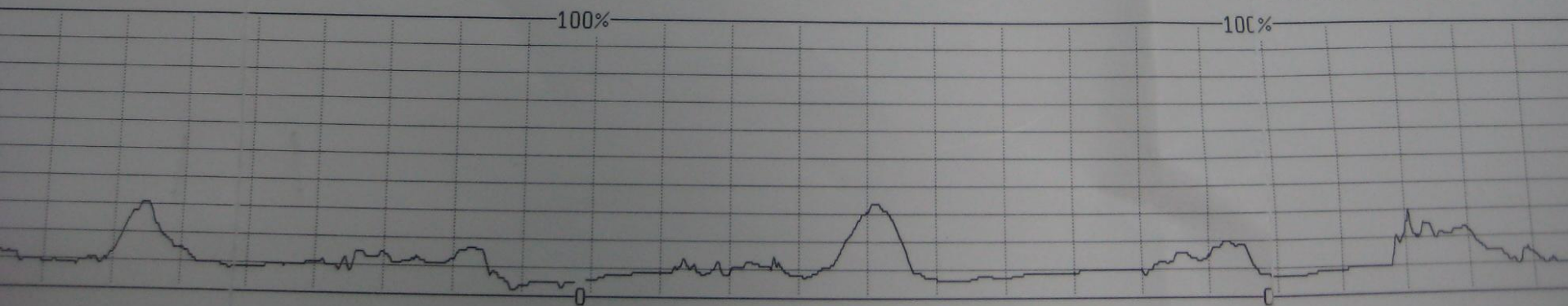
FOR 8400-8003

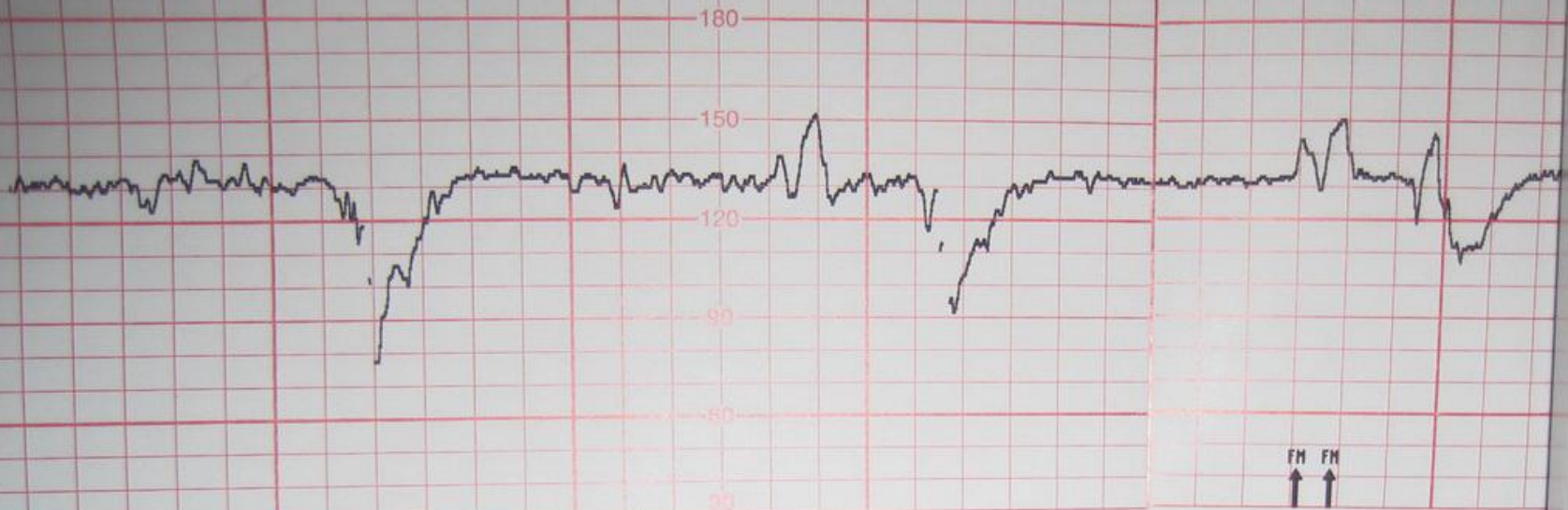


00 ULT-B 1 CM/MIN
04/11 4% SL

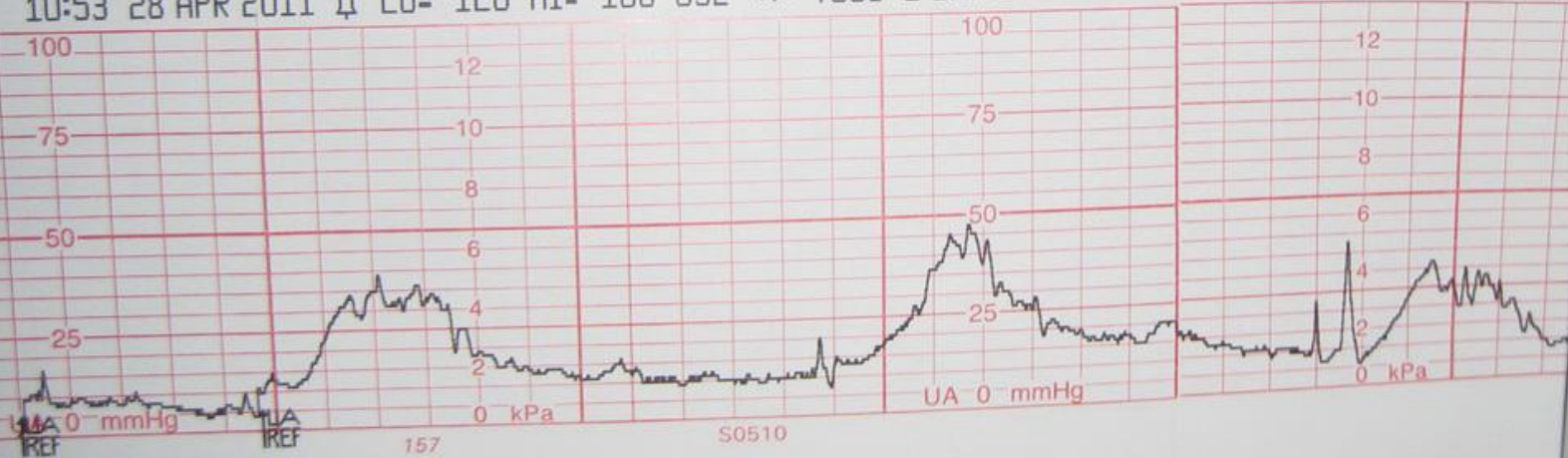
16:10 ULT-B 1 CM/MIN
26/04/11 0% SL

16:20 ULT-B 1 CM/MIN
26/04/11 3% SL





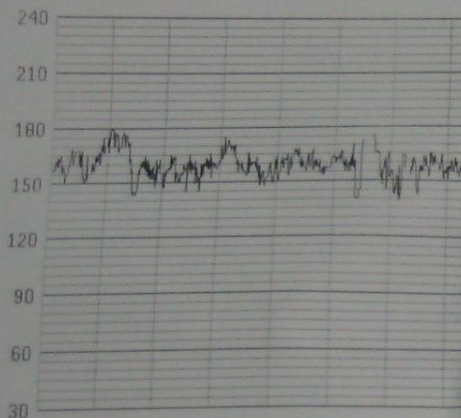
10:53 28 APR 2011 Q LO= 120 HI= 160 US2 ~ TOCO 1 CM/MIN



ELECTRONIC FETAL MONITORING RECORD

FOR 8400-8003

04/11



15:11 ULT-B 1 CM/MIN
26/04/11

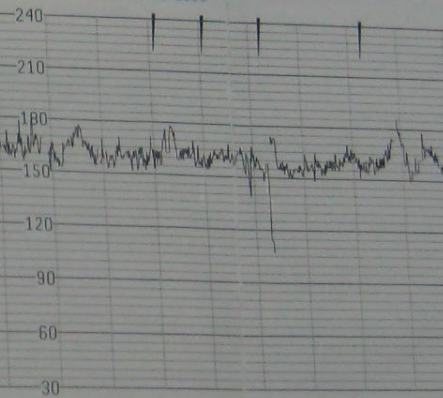


54359

PAGES LEFT 292

54360

FOR 8400-8003



15:30 ULT-B 1 CM/MIN
26/04/11 2% SL



169

PAGES LEFT 291

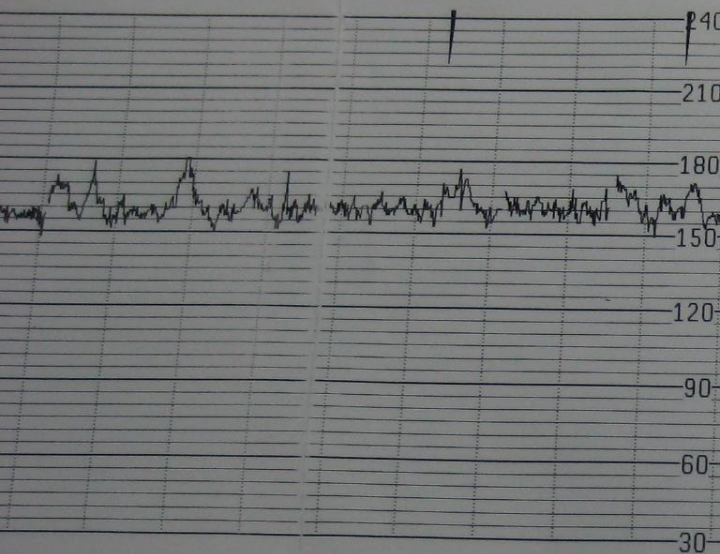
54361

Age		Hospital Number	
Ward		Attending Physician <i>น.ดร.ดร.</i>	

ANTEPARTUM ELECTRONIC FETAL MONITORING

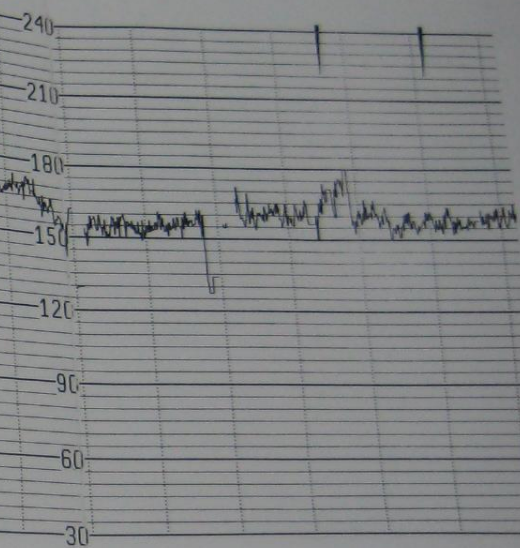


FOR 8400-8003



240
210
180
150
120
90
60
30

FOR 8400-8003



240
210
180
150
120
90
60
30

00 ULT-B 1 CM/MIN
04/11 4% SL

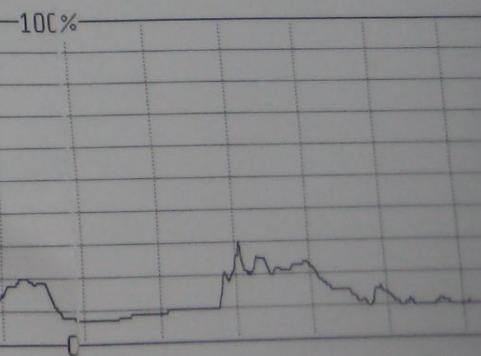
16:10 ULT-B 1 CM/MIN
26/04/11 0% SL

16:20 ULT-B 1 CM/MIN
26/04/11 3% SL



100%
0

100%
0



169

PAGES LEFT 289

54363

PAGES LEFT 288

PAGES LEFT

131

PAGES LEFT

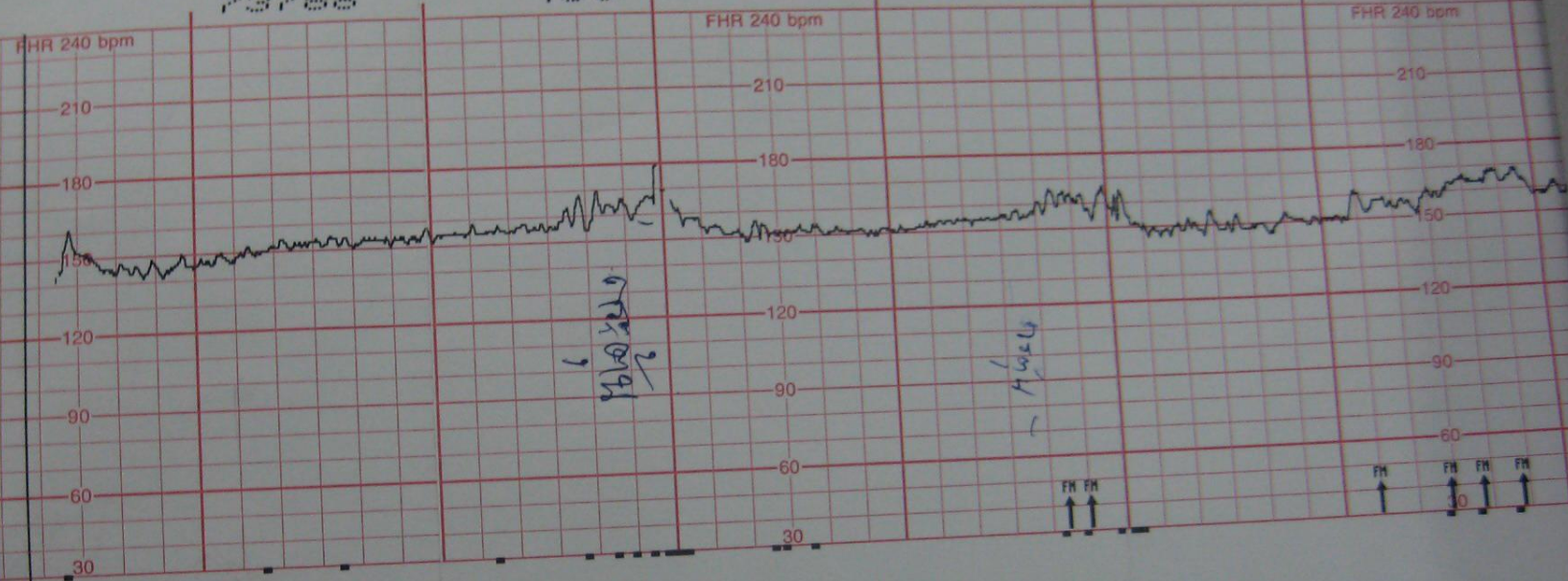
73788

130

PAGES LEFT

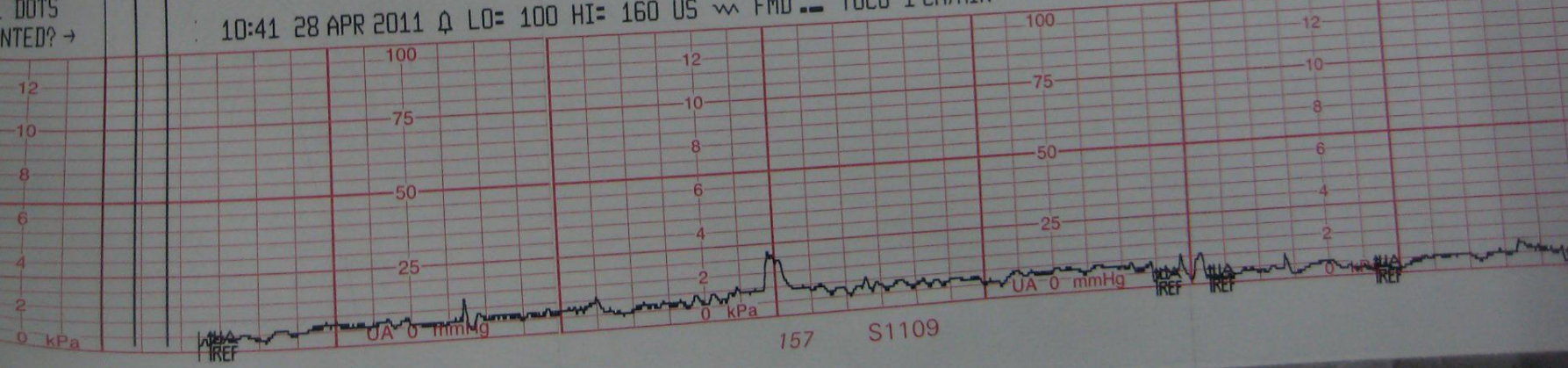
73789

129

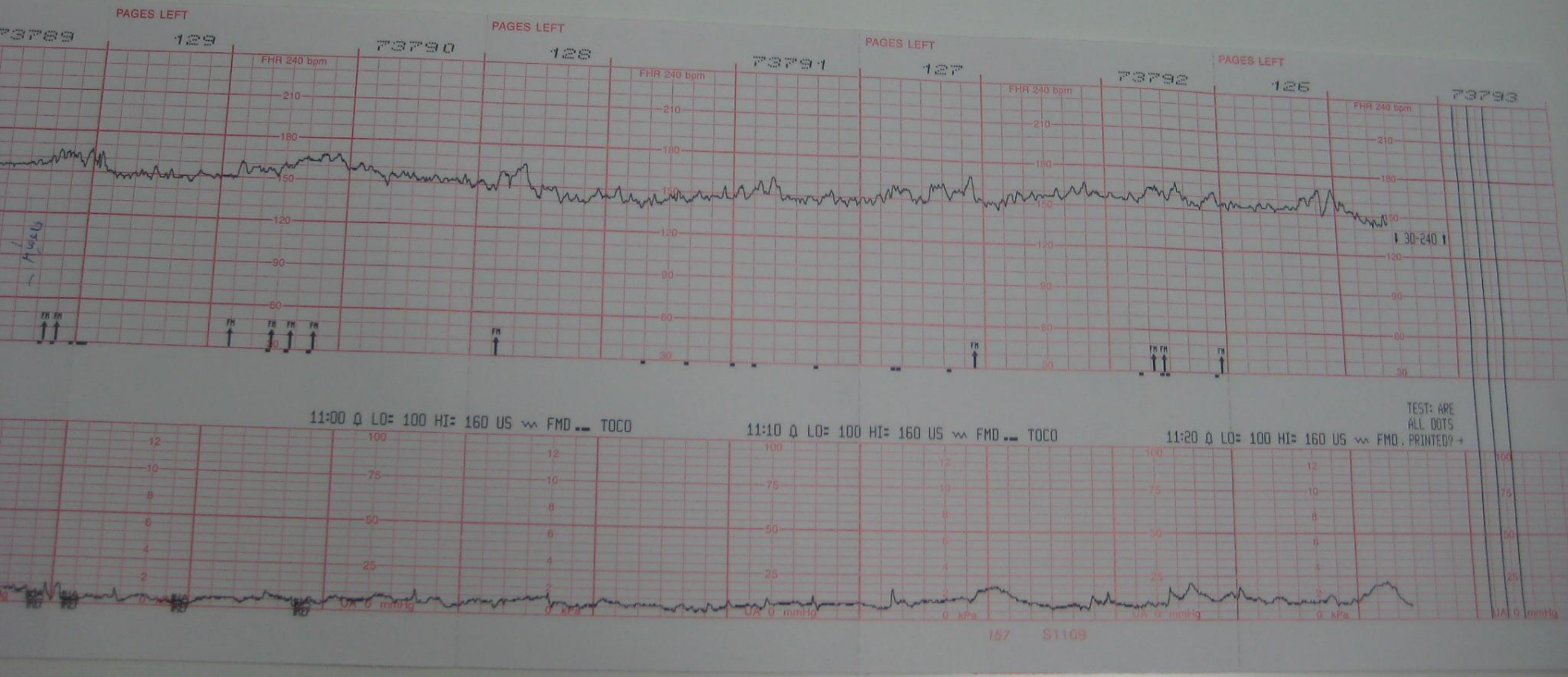


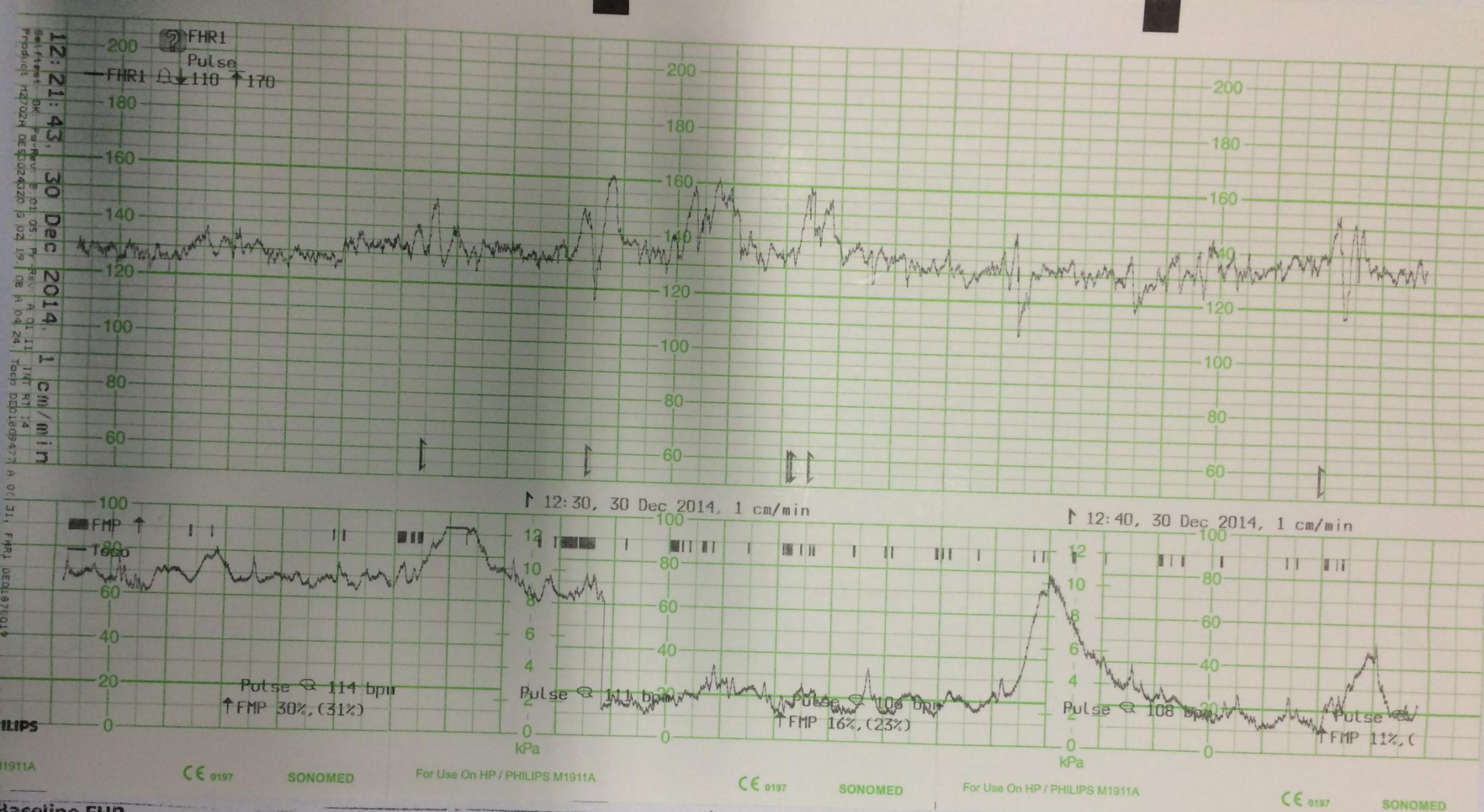
TEST: ARE
ALL DOTS
PRINTED? →

10:41 28 APR 2011 Q LO= 100 HI= 160 US ~ FMD -- TOCO 1 CM/MIN



157 S1109





Baseline FHR

- FHR 110-160 bpm (normal)
- FHR <110 bpm (Bradycardia)
- FHR >160 bpm (Tachycardia)

• Baseline FHR variability

- Absent variability
- ≤5 BPM (minimal)
- 6-25 BPM (moderate)
- >25 BPM (Marked)

• FHR accelerations

- ≤32 wks. : ≥10 BPM above baseline for ≥10 sec
- >32 wks. : ≥15 BPM above baseline for ≥15 sec
- No accelerations

• FHR decelerations

- Early deceleration
- Late deceleration
- Variable deceleration
- >25 BPM (Marked)
- Sinusoidal pattern

☐ No ☐ yes

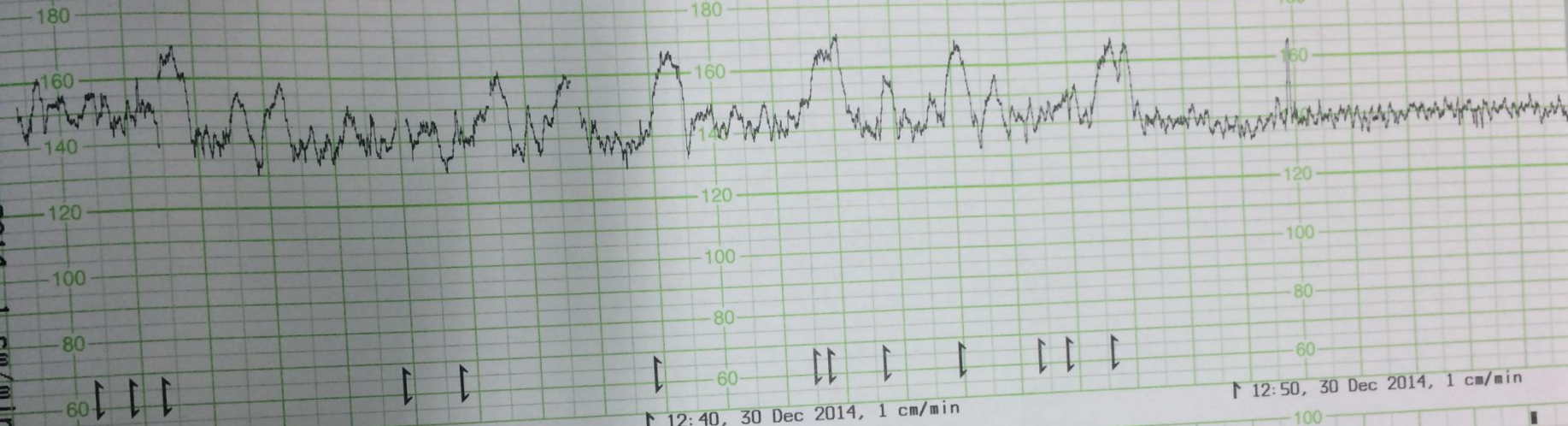
Date.....Time.....

อ่านผลโดย.....

ชื่อผู้ป่วย..... HN..... AN.....

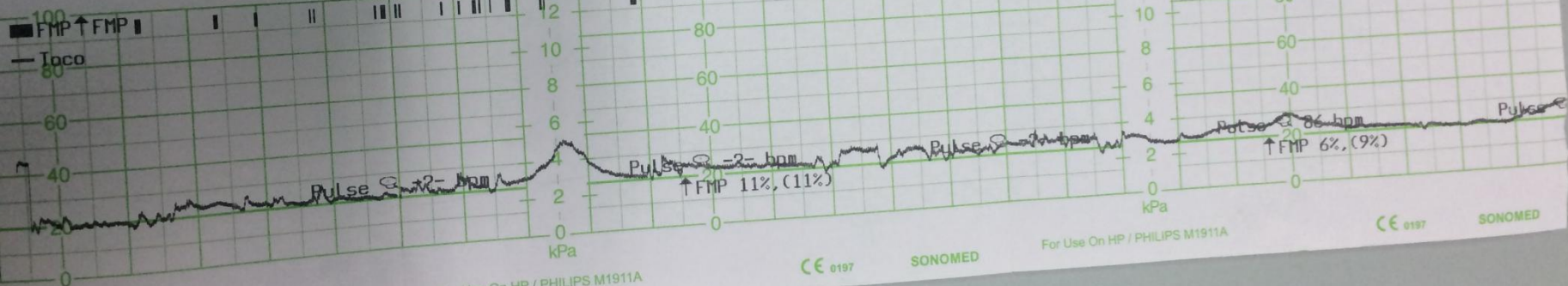
Electro Fetal monitoring Report

PHILIPS
M1911A



↑ 12:40, 30 Dec 2014, 1 cm/min

↑ 12:50, 30 Dec 2014, 1 cm/min



C€ 0197

SONOMED

C € 0197

SONOMED

PAGES LEFT

033

47966

PAGES LEFT

032

47967

PAGES LEFT

031

47968

PAGES LEFT

030

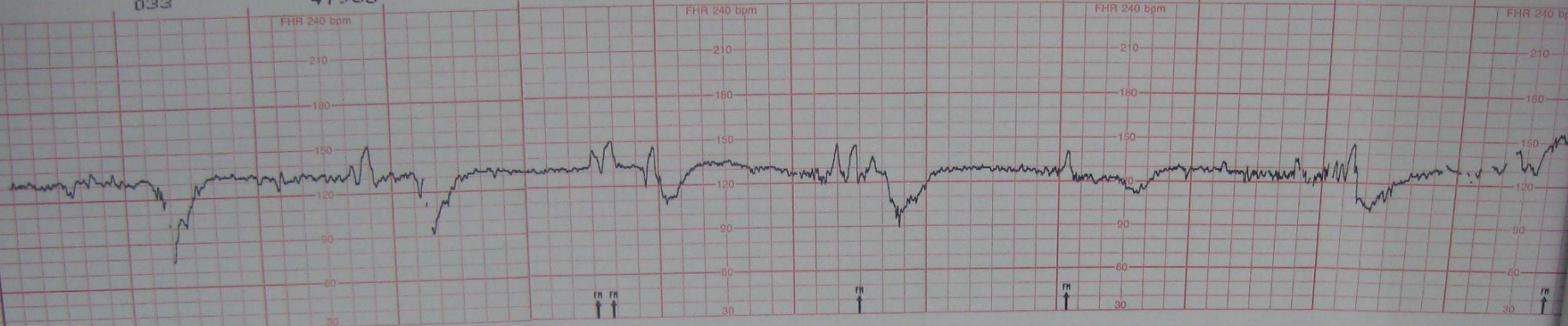
47

FHR 240 bpm

FHR 240 bpm

FHR 240 bpm

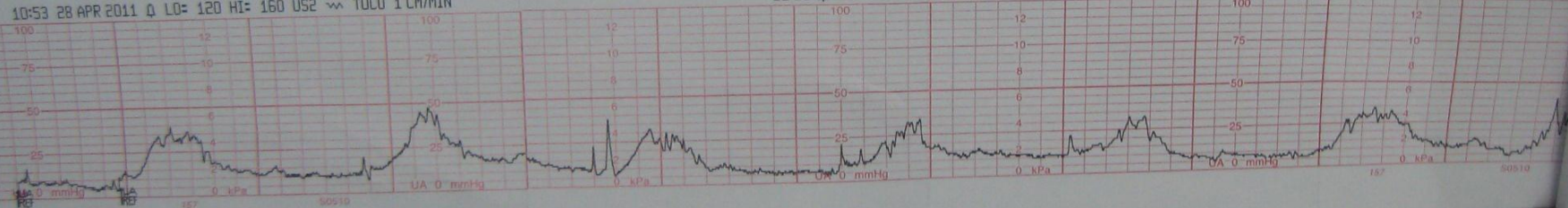
FHR 240 bpm



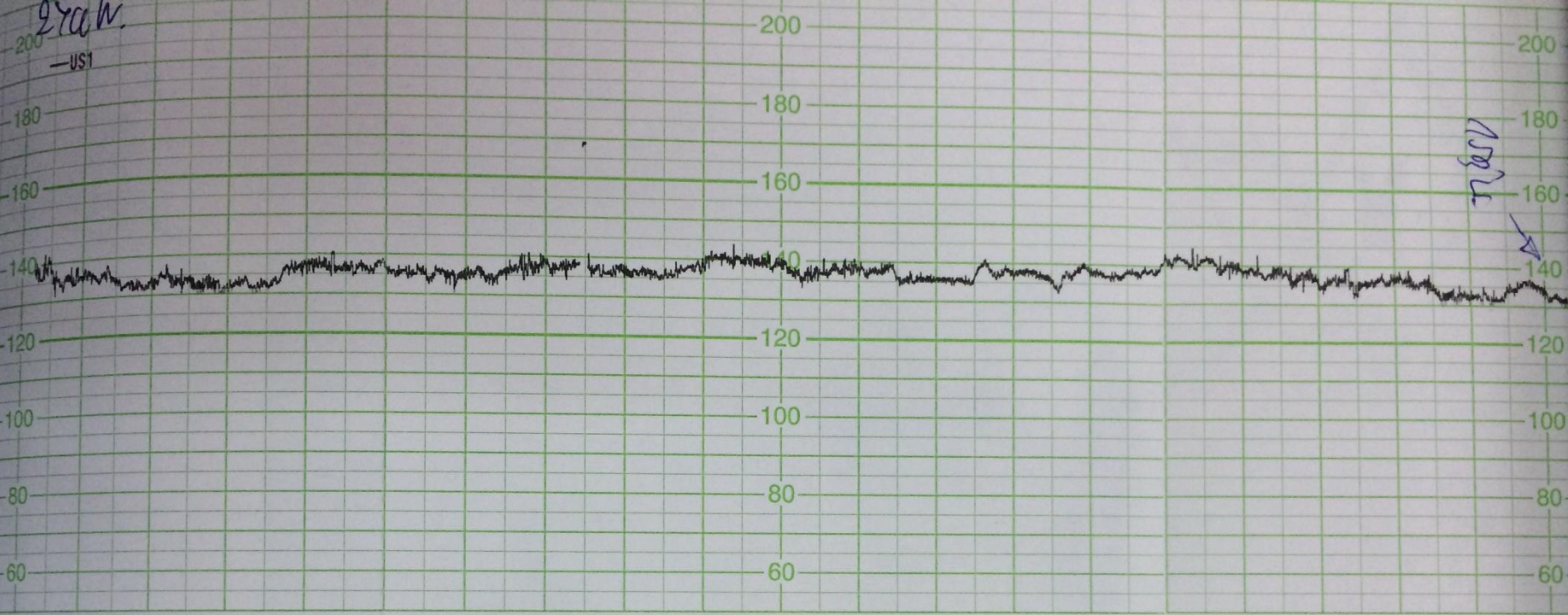
10:53 28 APR 2011 Q LO= 120 HI= 160 US2 ~ TOCO 1 CM/MIN

11:10 Q LO= 120 HI= 160 US2 ~ TOCO

11:20 Q LO= 120 HI= 160 US2 ~ TOCO



270 W.
—US1



03:25 04.04.44 1cm/min

03:30 04.04.44 1cm/min

03:40 04.04.44 1cm/min

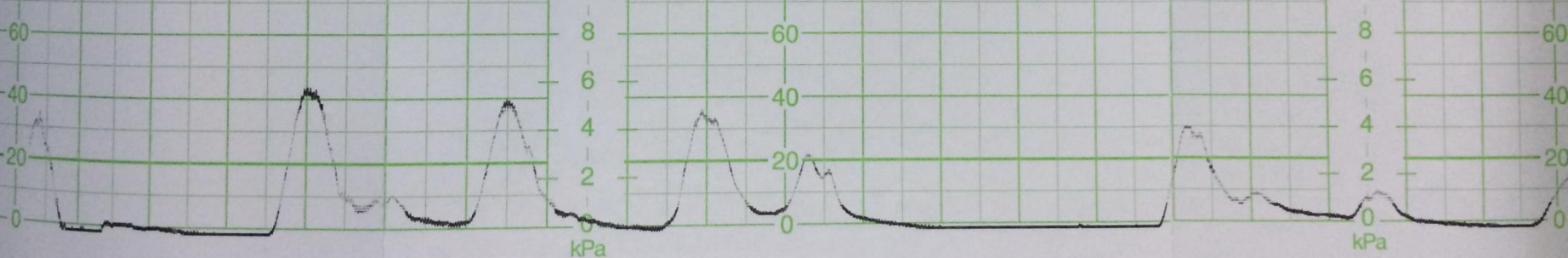
! ! ! ! !

! ! ! ! !

! ! ! ! !

↑FMP
—TOCOext

↑FMP 20%, (20%)



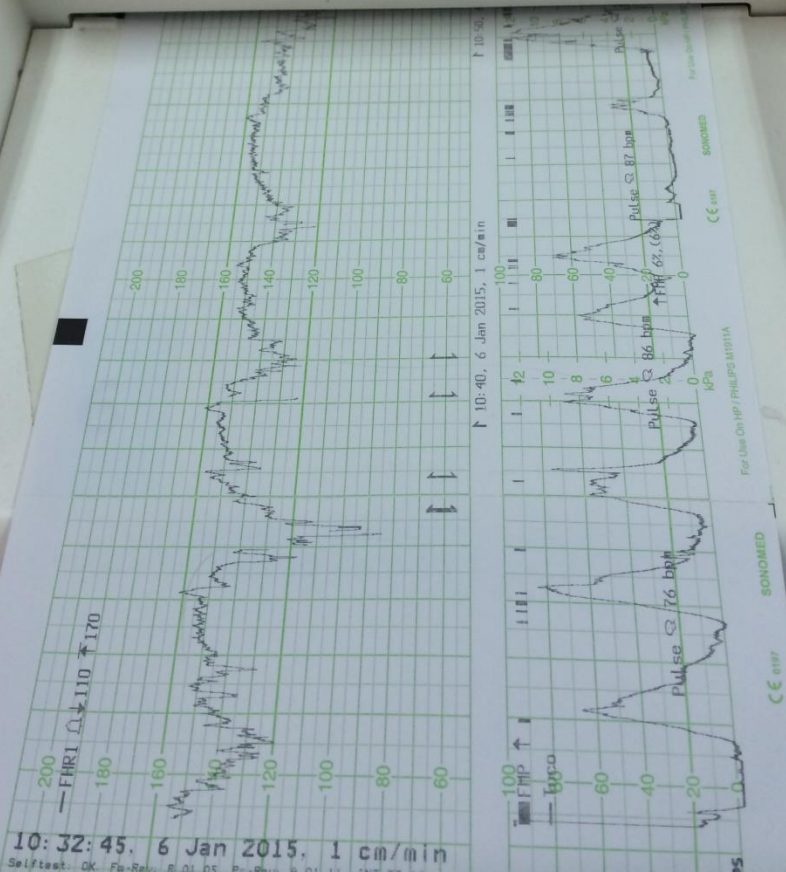
CE 0197 SONOMED

For Use On HP / PHILIPS M1911A

CE 0197 SONOMED

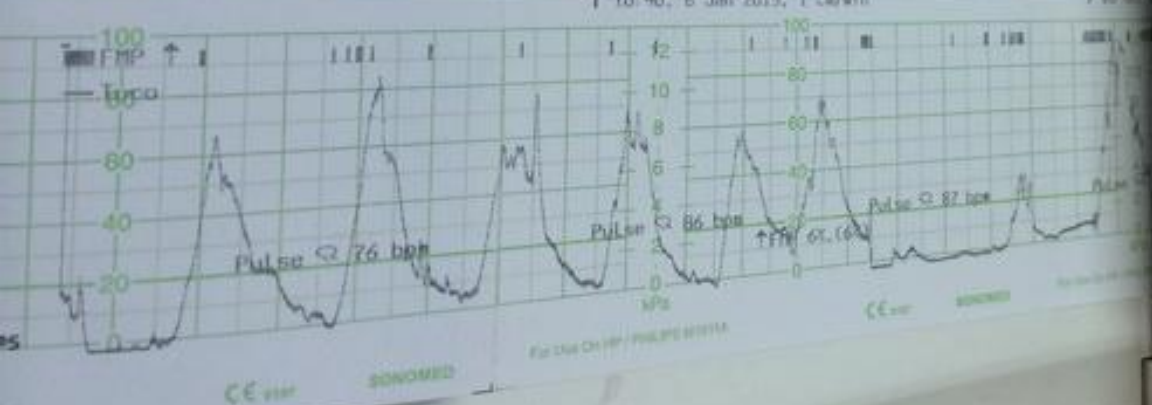
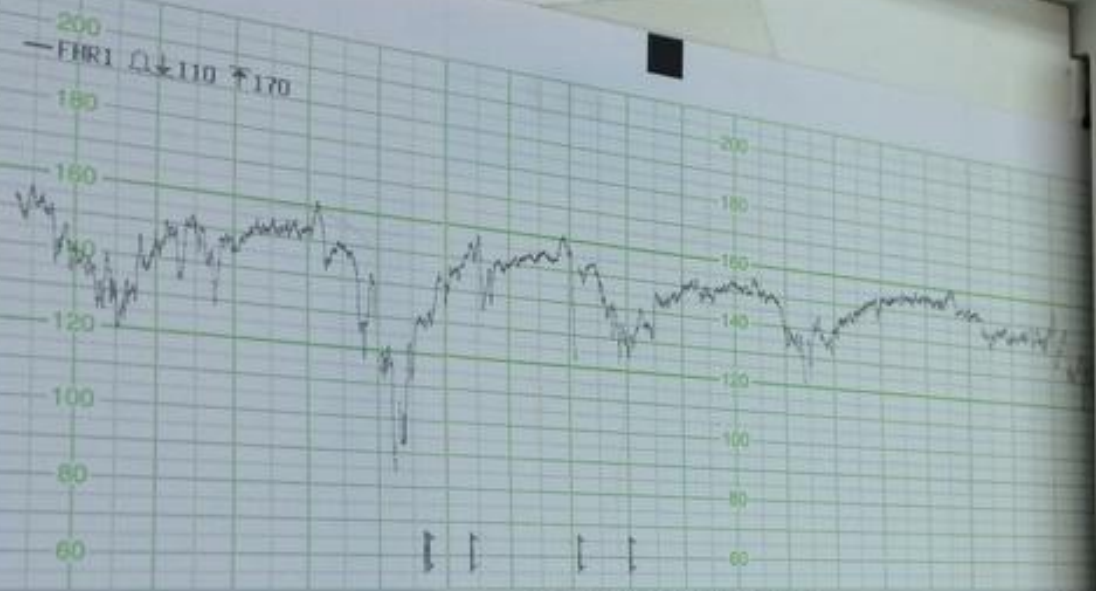
For Use On HP / PHILIPS M1911A

Avalon FM20



Avalon FM20

10:32:45. 6 Jan 2015. 1 cm/min



137

25

Silence

Toco

Baseline

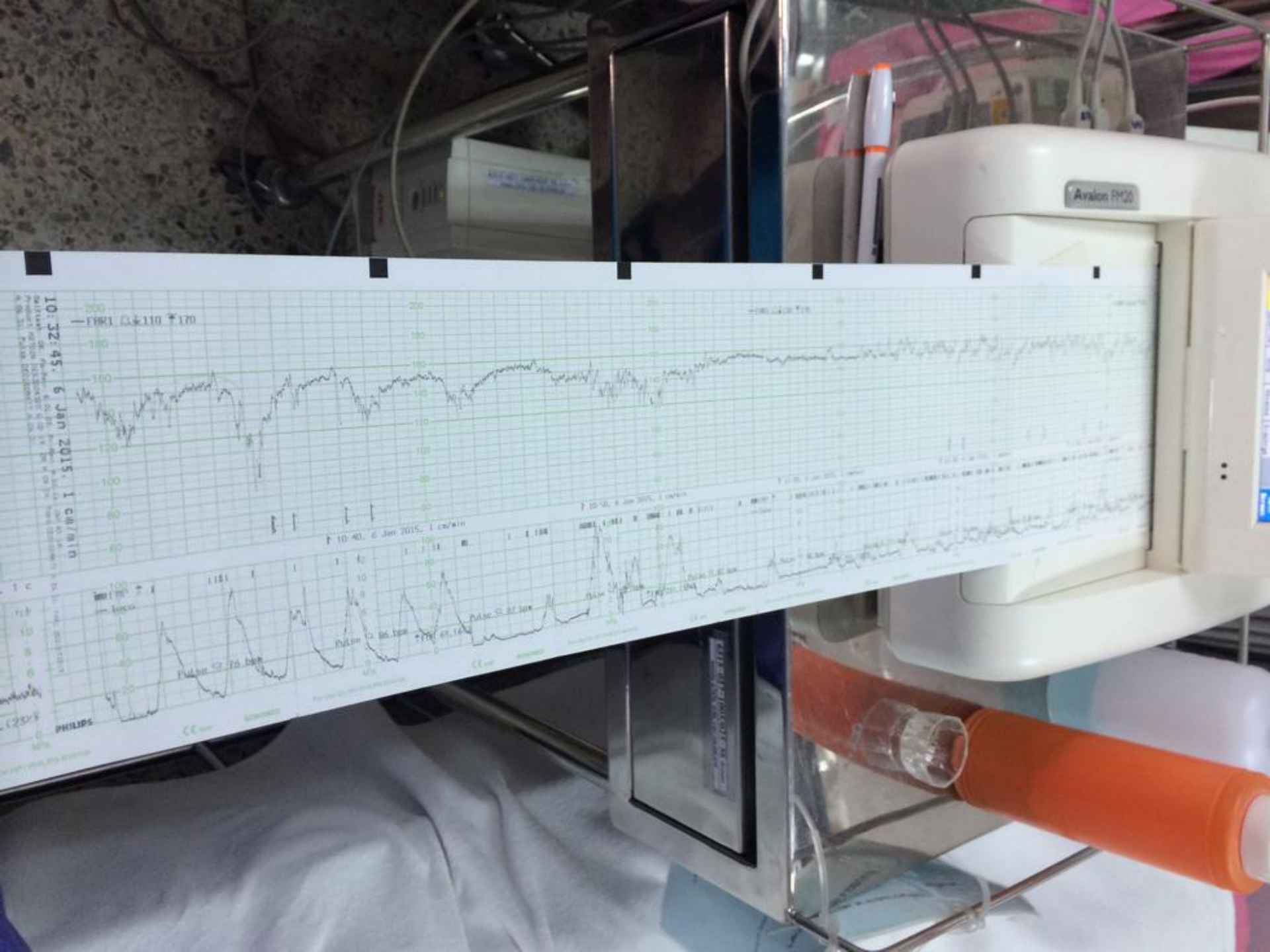
Start/Stop

Paper Advance

Adapt/Discharge

Main Screen





Avalon PM20

10:32:45, 6 Jan 2015, 1 cm/min
Pulse oximetry: 98% SpO2
HR: 110 bpm
RR: 18 breaths/min
Temp: 36.5°C
SvO2: 75%
CvO2: 75%
FiO2: 21%
PEEP: 5 cmH2O
AP: 10 cmH2O
MAP: 6 cmH2O
CVP: 12 cmH2O
PA: 25 cmH2O
W: 70 kg
H: 170 cm
I: 24

PHILIPS
Avalon PM20
Pulse oximetry: 98% SpO2
HR: 110 bpm
RR: 18 breaths/min
Temp: 36.5°C
SvO2: 75%
CvO2: 75%
FiO2: 21%
PEEP: 5 cmH2O
AP: 10 cmH2O
MAP: 6 cmH2O
CVP: 12 cmH2O
PA: 25 cmH2O
W: 70 kg
H: 170 cm
I: 24

P 10:40, 6 Jan 2015, 1 cm/min

P 10:50, 6 Jan 2015, 1 cm/min

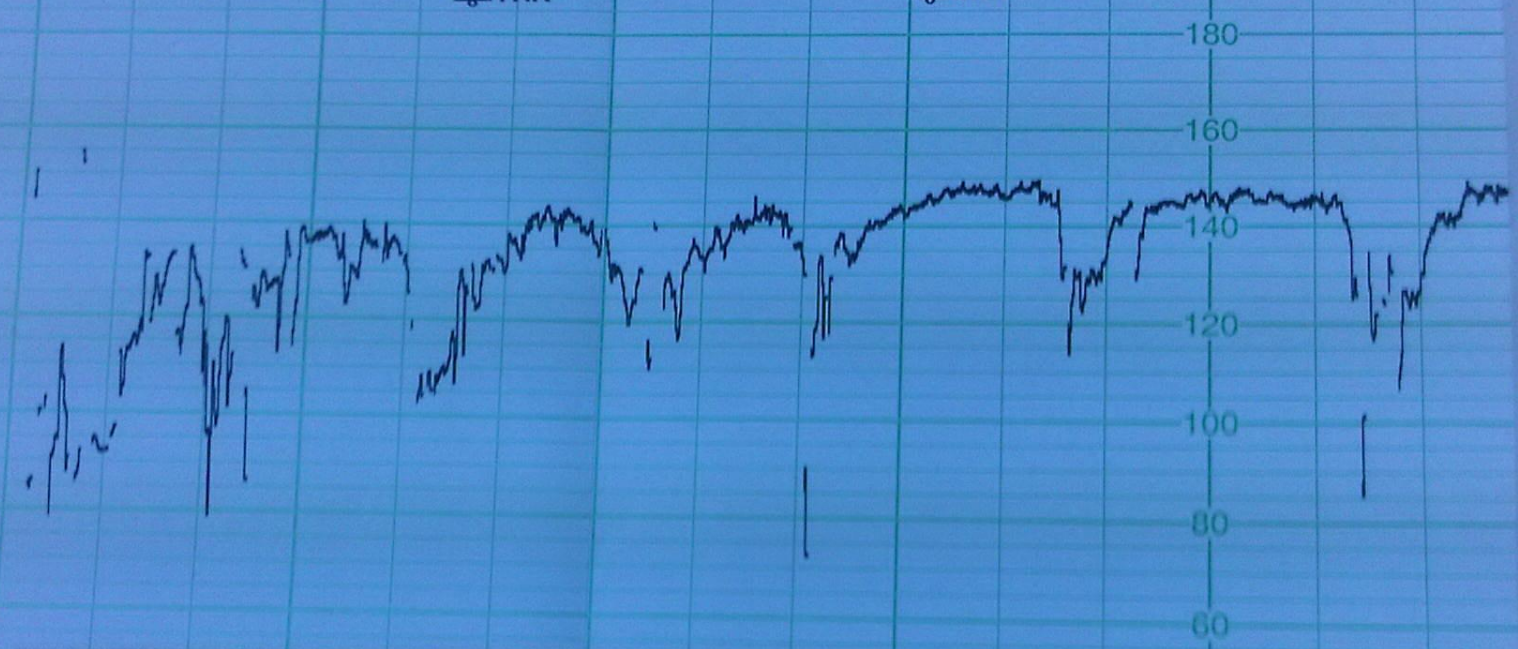
P 11:00, 6 Jan 2015, 1 cm/min

P 11:10, 6 Jan 2015, 1 cm/min

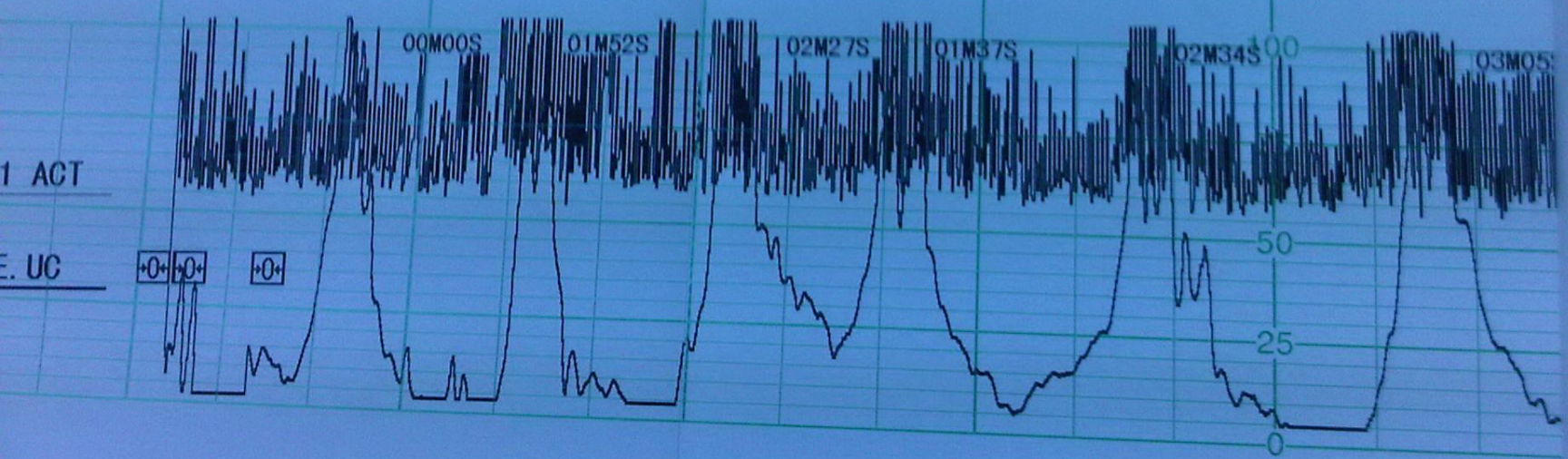
P 11:20, 6 Jan 2015, 1 cm/min

P 11:30, 6 Jan 2015, 1 cm/min

05/18/2011 10:38 10:40 10:50
516 10 516
1 DOP 1HR Chk

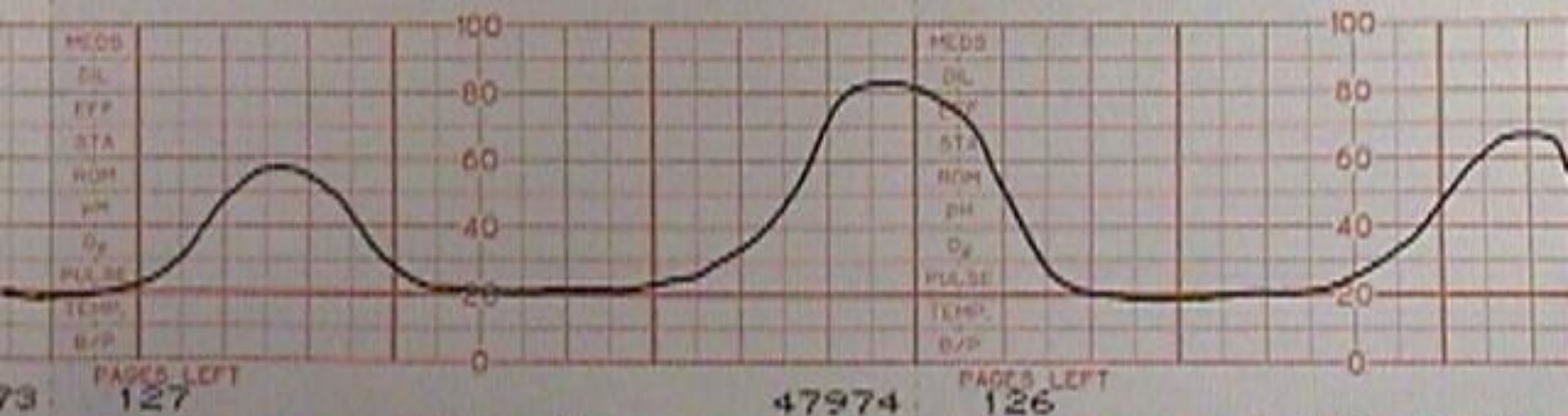
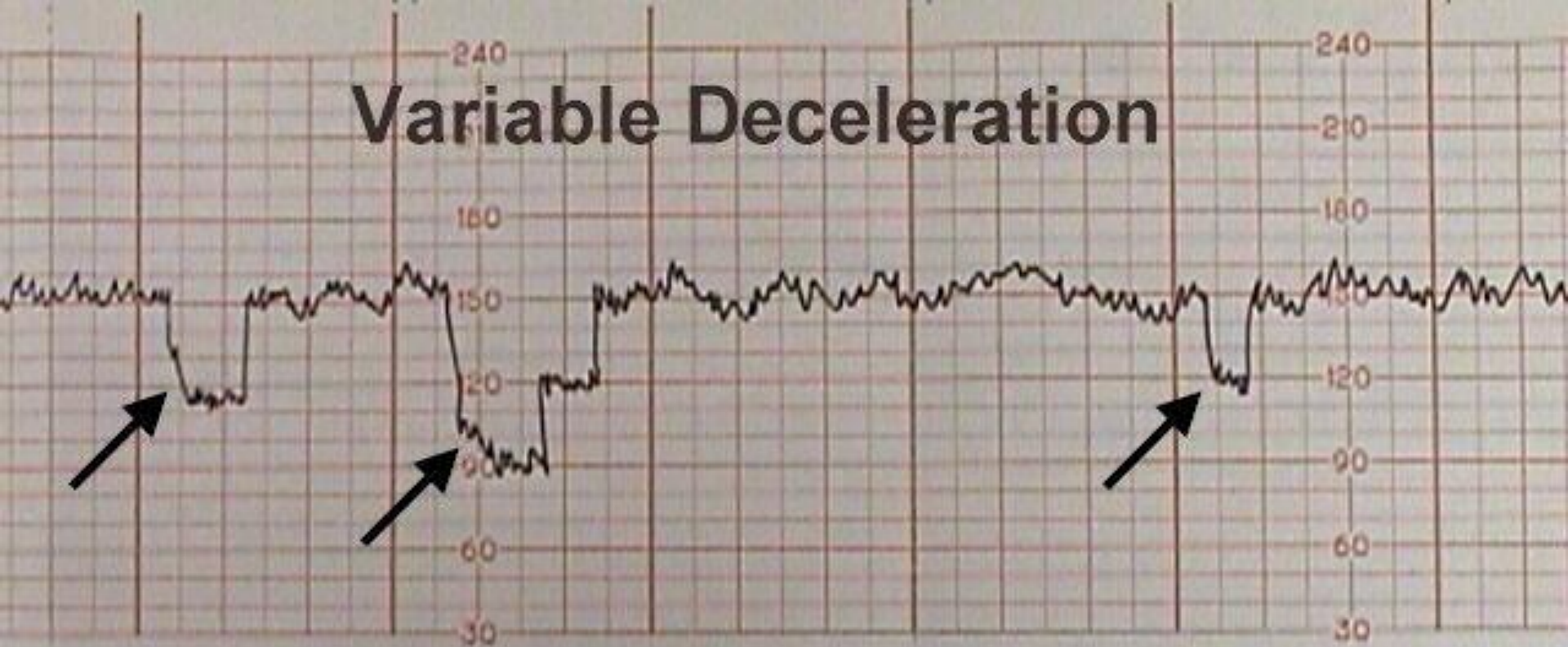


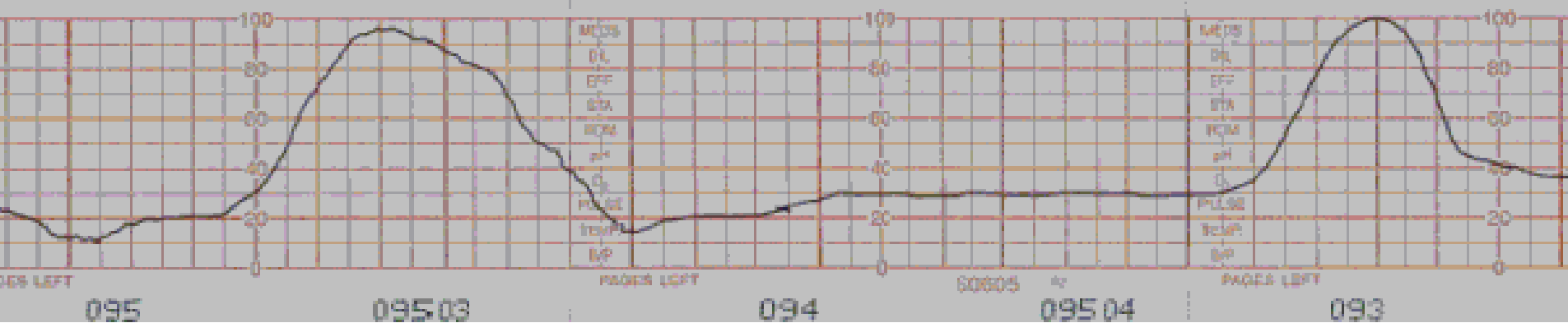
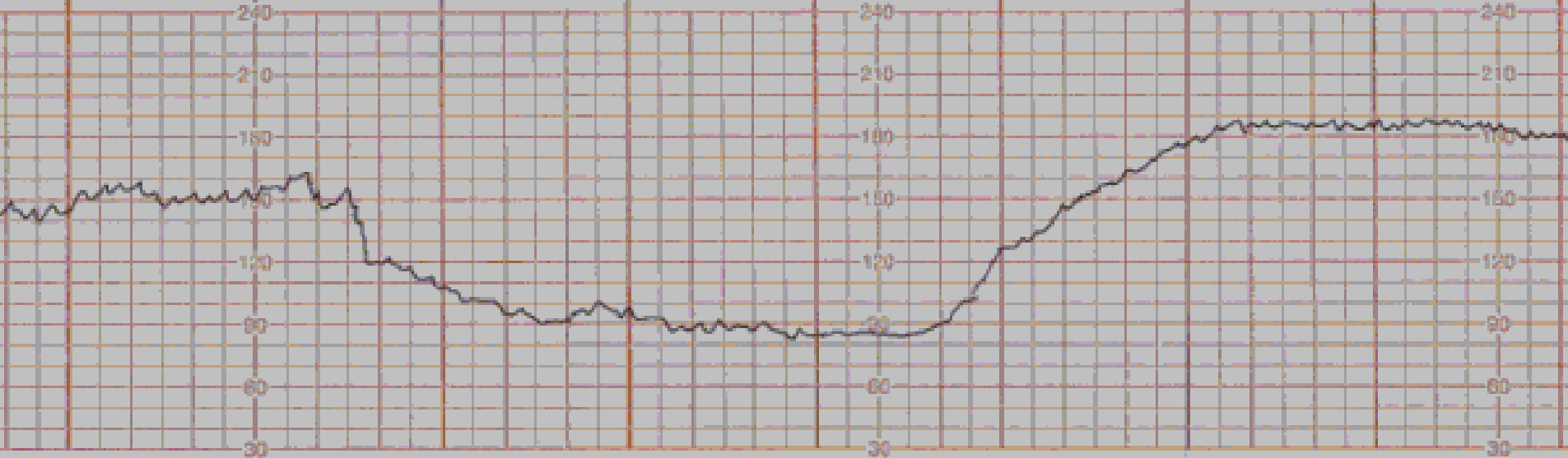
MARK R
1 DOT

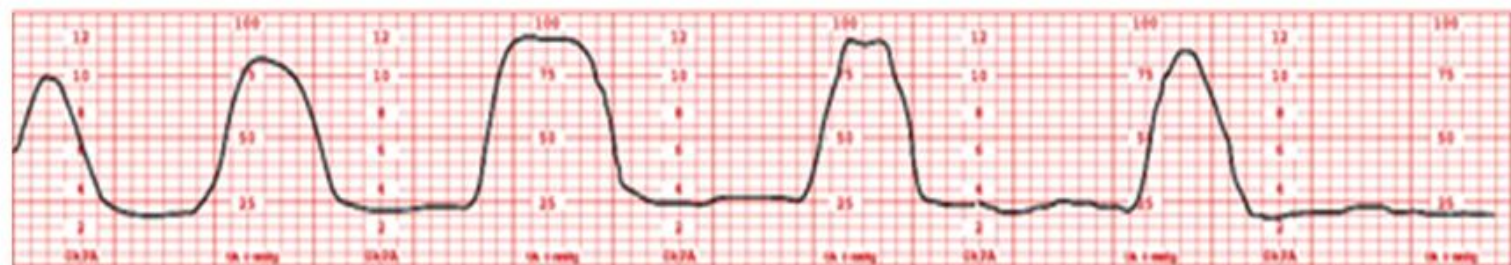
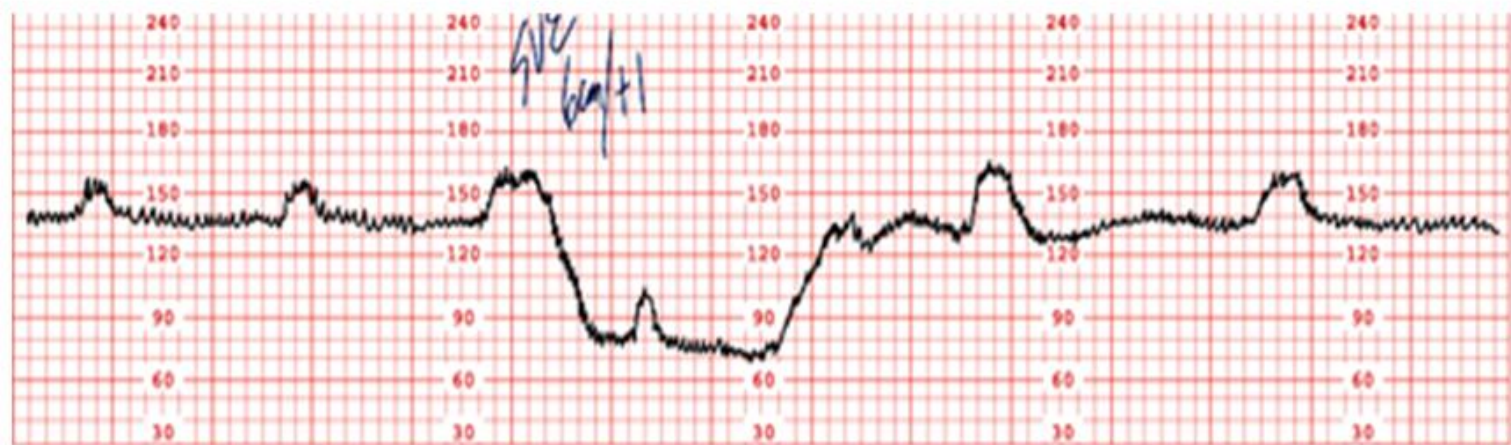


1 ACT
E. UC

Variable Deceleration



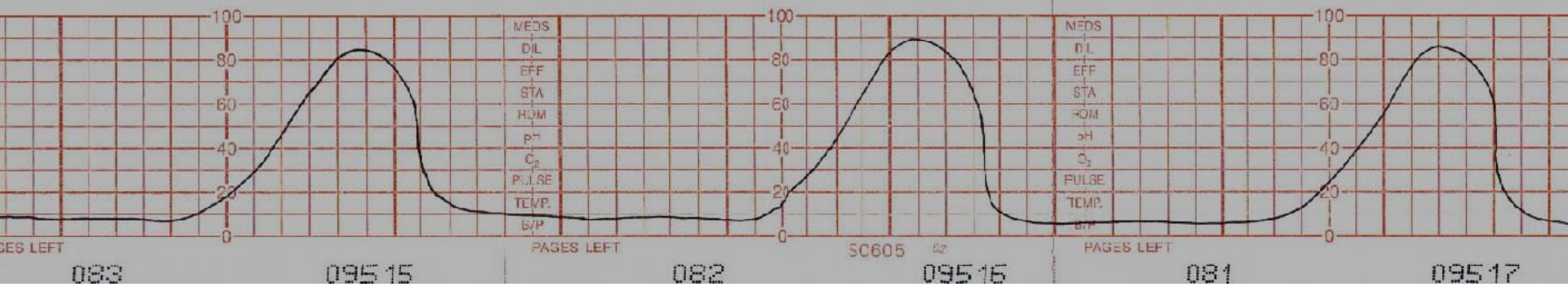
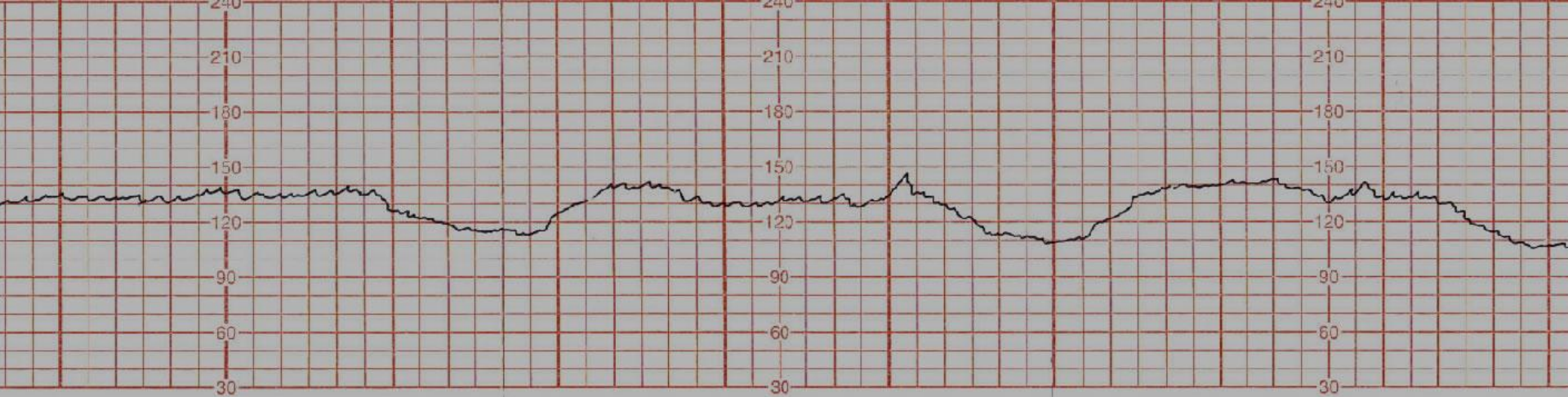


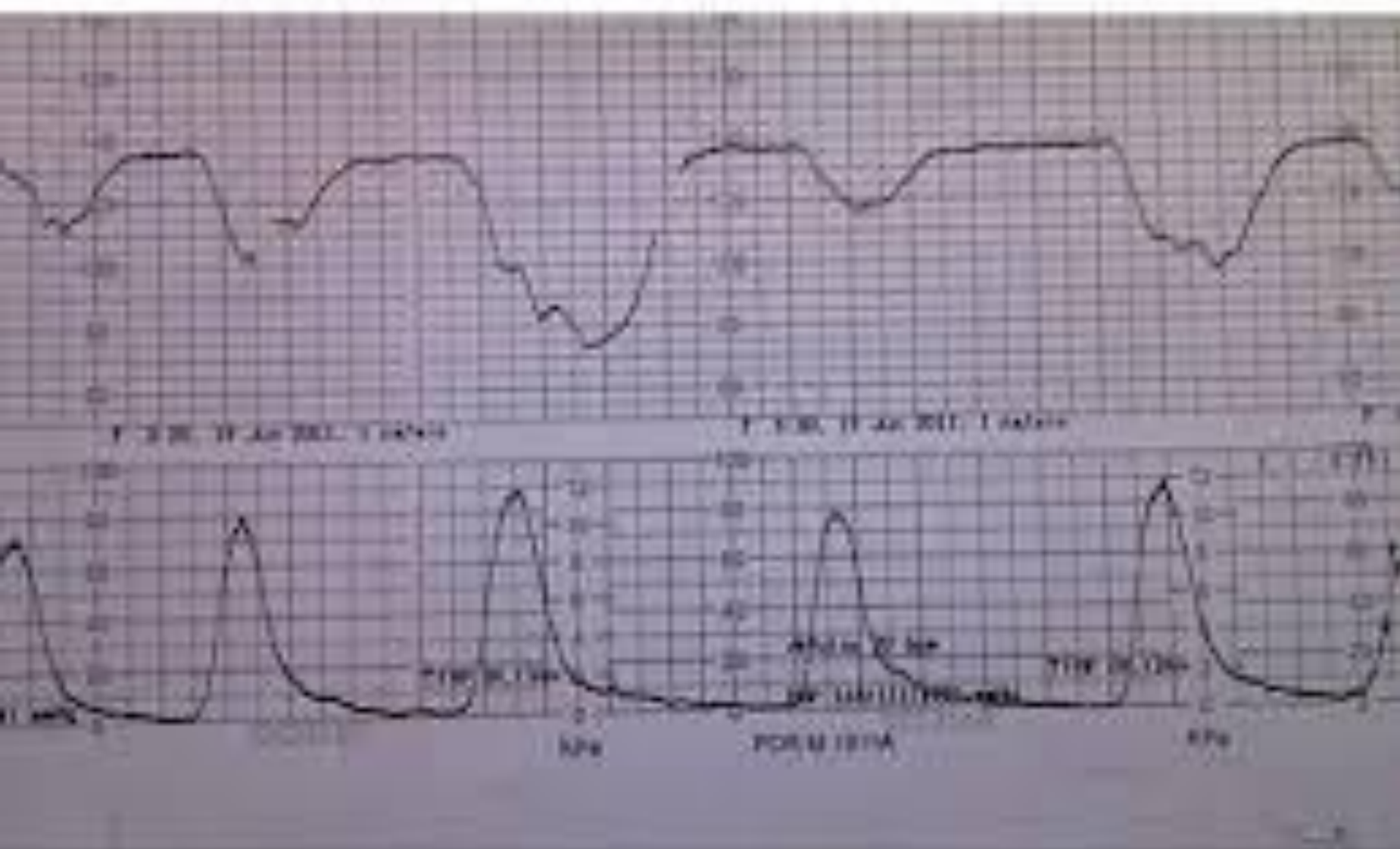




Mom's Contractions







Intrapartum CTG trace showing evident deep prolonged late decelerations, loss of long and short term variability and no accelerations signifying marked fetal distress and impending fetal death.

