

STRIP-TO-CHART CONCORDANCE

Labor and delivery, SYN-88214, May 2, 2026, 17:00 to delivery

Prepared for counsel. Subject to review and verification by retaining counsel and the credentialed reviewer.

SYNTHETIC SAMPLE. The patient, hospital, staff, tracing and every record are invented, and so is the hospital policy quoted. Every cite below is a live link to a bundled page at the back of this file.

Scope

Counsel supplied the fetal monitoring archive print (7 pages), the labor and delivery chart (12 pages) and the hospital's fetal monitoring policy (1 page). The tracing was lined up with the chart in 15-minute windows from 17:00 to delivery. Each window shows what the strip prints, what the chart records and the oxytocin rate in effect, with a cite for each. The column for interpreting the tracing is left for the credentialed reviewer counsel retains. Nothing here reads, classifies or grades the tracing.

What the records show, side by side

1. The monitor clock and the chart clock differ. Eight events appear on both the strip and the chart. In each, the chart time is 6 to 7 minutes later than the time printed on the strip (median 7). This concordance places strip times on the chart clock by adding 7 minutes. Pairs and cites are in the clock table below.

2. Three records give the oxytocin stop time. The medication record shows "Stopped" at 20:40 ([SYN-LDB000006, p.18](#)). The strip prints "Pit off" at 20:46 monitor time, 20:53 on the chart clock ([SYN-EFM000006, p.11](#)). The late-entry note gives 2052 ([SYN-LDB000008, p.20](#)).

3. The tracing has a gap, and it ends before the operating room. No FHR signal prints from 19:32 to 19:41 monitor time ([SYN-EFM000005, p.10](#)); the note records signal loss and an FSE placed at 1948 ([SYN-LDB000008, p.20](#)). The tracing ends at 21:11 monitor time with "Monitor off / to OR" ([SYN-EFM000007, p.12](#)). The delivery record states no fetal monitoring was recorded in the operating room ([SYN-LDB000010, p.22](#)).

4. The longest interval between charted fetal assessments is 45 minutes, from 19:45 ([SYN-LDB000004, p.16](#)) to 20:30 ([SYN-LDB000004, p.16](#)). Oxytocin was infusing throughout, at 12 then 6 milliunits/min ([SYN-LDB000006, p.18](#)). Policy POL-1 states: "assess and document the FHR every 15 minutes" ([SYN-POL000001, p.25](#)).

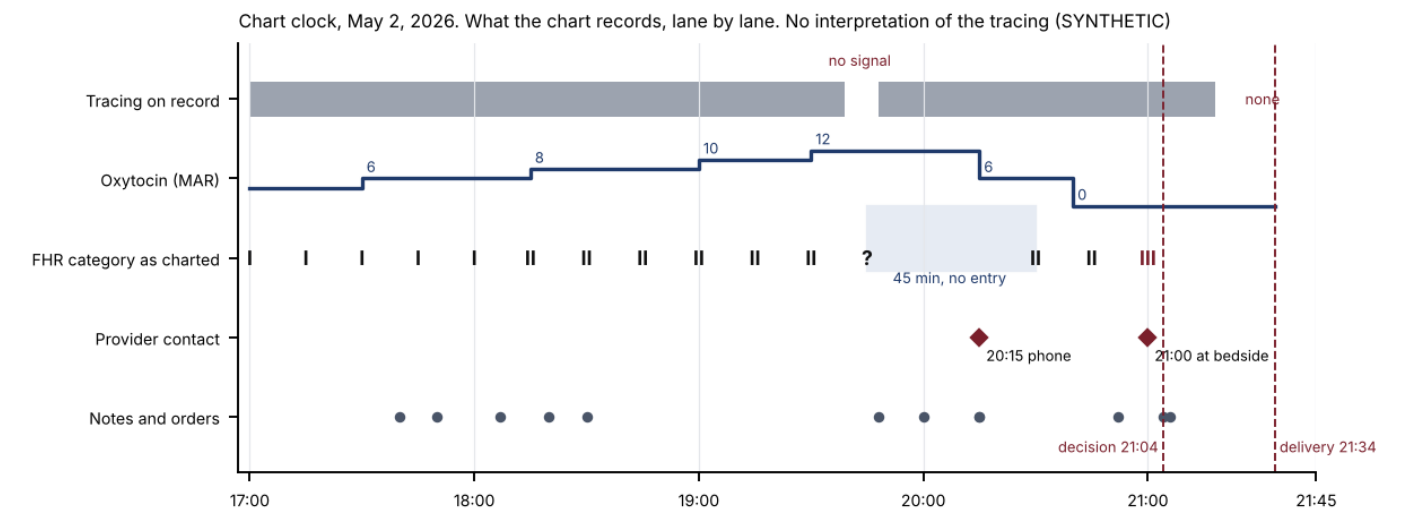
5. Oxytocin increases and the category charted before each. 17:30 to 6 ([MAR-903, p.18](#)), last charted Category I at 17:30; 18:15 to 8 ([MAR-904, p.18](#)), last charted Category II at 18:15; 19:00 to 10 ([MAR-905, p.18](#)), last charted Category II at 19:00; 19:30 to 12 ([MAR-906, p.18](#)), last charted Category II at 19:30. The first provider contact in the notification log is a phone call at 20:15 ([SYN-LDB000009, p.21](#)). Policy POL-2: "Do not increase the oxytocin rate when the tracing is Category II until a provider has evaluated the tracing" ([SYN-POL000001, p.25](#)).

6. One note is a late entry. NN-407 describes events at 2052 and was filed at 23:42, labeled "LATE ENTRY" ([SYN-LDB000008, p.20](#)).

7. Decision to incision: 27 minutes. Decision to delivery: 30 minutes. Decision 21:04 ([SYN-LDB000002, p.14](#)), incision 21:31 and delivery 21:34 ([SYN-LDB000010, p.22](#)). Arithmetic only.

These are juxtapositions of entries, with cites. They are not findings that any entry is wrong or that any standard was or was not met.

The chart, lane by lane



Grey: periods with a tracing in the record. Blue line: oxytocin rate per the medication record, milliunits/min. Letters: the category as charted by nursing, quoted. Diamonds: provider contact in the notification log. Dots: notes and orders.

Monitor clock against chart clock

Event	Strip prints (monitor time)	Strip page	Chart entry	Chart time	Chart minus strip
Epidural placement	17:43 "Epidural"	SYN-EFM000002, p.7	AN-301, p.19	17:50	7 min
Low blood pressure	17:58 "BP 88/48"	SYN-EFM000002, p.7	VS-7003, p.17	18:05	7 min
Repositioning, bolus and O2	18:13 "Lt lat / bolus / O2"	SYN-EFM000003, p.8	NN-402, p.19	18:20	7 min
Cervical exam	18:24 "SVE 6"	SYN-EFM000003, p.8	NN-403, p.19	18:30	6 min
Oxytocin 12	19:23 "Pit 12"	SYN-EFM000004, p.9	MAR-906, p.18	19:30	7 min
FSE placement	19:41 "FSE applied"	SYN-EFM000005, p.10	NN-404, p.20	19:48	7 min
Provider notified	20:08 "MD notified"	SYN-EFM000005, p.10	NN-406, p.20	20:15	7 min
Provider at bedside	20:53 "MD at BS"	SYN-EFM000007, p.12	NL-3, p.21	21:00	7 min

Concordance by 15-minute window (chart clock)

Strip times are shown on the monitor clock as printed; the window's monitor-clock span is the chart time minus 7 minutes. The last column is for the credentialed reviewer and is blank by design.

Window	Strip (monitor time)	Strip prints	Charted FHR assessment, quoted	Oxytocin	Other chart entries	Reviewer
17:00-17:15	16:53-17:08 SYN-EFM000001.p.6		17:00 Baseline 140; variability Moderate; accels Present; decels None; Category I FS-6101.p.15	4 at start		
17:15-17:30	17:08-17:23 SYN-EFM000001.p.6		17:15 Baseline 140; variability Moderate; accels Present; decels None; Category I FS-6102.p.15	4 at start		
17:30-17:45	17:23-17:38 SYN-EFM000001.p.6 SYN-EFM000002.p.7		17:30 Baseline 140; variability Moderate; accels Present; decels None; Category I FS-6103.p.15	6 at start 17:30 Increased: 6 milliunits/min MAR-903.p.18	17:40 Order: Epidural analgesia per anesthesia. OR-802.p.14	
17:45-18:00	17:38-17:53 SYN-EFM000002.p.7	17:43 Epidural	17:45 Baseline 140; variability Moderate; accels Present; decels None; Category I FS-6104.p.15	6 at start	17:50 Note: Labor epidural placed at 1750 at L3-4 without difficulty. Test dose negative. Patient comf... AN-301.p.19	
18:00-18:15	17:53-18:08 SYN-EFM000002.p.7	17:58 BP 88/48	18:00 Baseline 135; variability Moderate; accels Absent; decels Early; Category I FS-6105.p.15	6 at start	18:05 Maternal vital signs: BP 88/48, pulse 96, temp 37.1 C VS-7003.p.17 18:07 Note: BP 88/48 after epidural. Ephedrine 5 mg IV given per anesthesia. Left lateral position. NN-401.p.19	
18:15-18:30	18:08-18:23 SYN-EFM000002.p.7 SYN-EFM000003.p.8	18:13 Lt lat / bolus / O2	18:15 Baseline 140; variability Moderate; accels Absent; decels Variable; Category II FS-6106.p.15	8 at start 18:15 Increased: 8 milliunits/min MAR-904.p.18	18:20 Note: Late decelerations noted with contractions. Repositioned left lateral. IV bolus LR 500 mL.... NN-402.p.19	
18:30-18:45	18:23-18:38 SYN-EFM000003.p.8	18:24 SVE 6	18:30 Baseline 145; variability Moderate; accels Absent; decels Late x2; Category II FS-6107.p.15	8 at start	18:30 Note: SVE 6/100/-1 by RN. Membranes intact. NN-403.p.19	
18:45-19:00	18:38-18:53 SYN-EFM000003.p.8 SYN-EFM000004.p.9		18:45 Baseline 145; variability Moderate; accels Absent; decels Late; Category II FS-6108.p.15	8 at start		
19:00-19:15	18:53-19:08 SYN-EFM000004.p.9		19:00 Baseline 150; variability Moderate; accels Absent; decels Variable; Category II FS-6109.p.16	10 at start 19:00 Increased: 10 milliunits/min MAR-905.p.18		
19:15-19:30	19:08-19:23 SYN-EFM000004.p.9		19:15 Baseline 150; variability Minimal; accels Absent; decels Late; Category II FS-6110.p.16	10 at start		
19:30-19:45	19:23-19:38 SYN-EFM000004.p.9 SYN-EFM000005.p.10 No FHR signal 19:32 to 19:41 monitor time	19:23 Pit 12	19:30 Baseline 155; variability Minimal; accels Absent; decels Late; Category II FS-6111.p.16	12 at start 19:30 Increased: 12 milliunits/min MAR-906.p.18		

Window	Strip (monitor time)	Strip prints	Charted FHR assessment, quoted	Oxytocin	Other chart entries	Reviewer
19:45-20:00	19:38-19:53 SYN-EFM000005, p.10 <i>No FHR signal 19:32 to 19:41 monitor time</i>	19:41 FSE applied	19:45 Signal loss on external transducer; FSE placed. Baseline Unable to assess; variability Unable to assess; accels (blank); decels (blank); Category (blank) FS-6112, p.16	12 at start	19:48 Note: Loss of signal on external transducer. AROM, clear fluid. FSE placed at 1948. NN-404, p.20	
20:00-20:15	19:53-20:08 SYN-EFM000005, p.10		<i>No entry in window</i>	12 at start	20:00 Note: Temp 38.3. Provider to be updated. NN-405, p.20 20:00 Maternal vital signs: BP 118/72, pulse 108, temp 38.3 C VS-7007, p.17	
20:15-20:30	20:08-20:23 SYN-EFM000005, p.10 SYN-EFM000006, p.11	20:08 MD notified	<i>No entry in window</i>	6 at start 20:15 Decreased: 6 milliunits/min MAR-907, p.18	20:15 Provider notification log: Phone: Obstetrician L Example, MD (SYN). Tracing and maternal temperature. NL-2, p.21 20:15 Note: Dr. Example (SYN) notified by phone of tracing and temperature. Orders received to decrease... NN-406, p.20 20:15 Order: Decrease oxytocin to 6 milliunits/min. Ampicillin 2 g IV now (telephone order, read back). OR-803, p.14	
20:30-20:45	20:23-20:38 SYN-EFM000006, p.11		20:30 Baseline 160; variability Minimal; accels Absent; decels Recurrent late; Category II FS-6113, p.16	6 at start 20:40 Stopped: 0 milliunits/min MAR-908, p.18		
20:45-21:00	20:38-20:53 SYN-EFM000006, p.11 SYN-EFM000007, p.12	20:46 Pit off	20:45 Baseline 160; variability Minimal; accels Absent; decels Recurrent late; Category II FS-6114, p.16	0 at start	20:52 Note (late entry, filed 23:42): LATE ENTRY. Prolonged deceleration to 80s at 2052. Oxytocin off. Position changes, bolus, ... NN-407, p.20	
21:00-21:15	20:53-21:08 SYN-EFM000007, p.12	20:53 MD at BS	21:00 Baseline 85; variability Absent; accels Absent; decels Prolonged; Category III FS-6115, p.16	0 at start	21:00 Provider notification log: At bedside: Obstetrician L Example, MD (SYN). Prolonged deceleration. NL-3, p.21 21:04 Delivery record: Decision for cesarean DR-1001, p.22 21:04 Order: Primary cesarean delivery, emergent. Notify anesthesia, OR and NICU. OR-804, p.14 21:06 Note: Called to bedside at 2100 for prolonged deceleration. FHR 80s for approximately 6 minutes ... MD-501, p.20	
21:15-21:30	21:08-21:23 SYN-EFM000007, p.12 <i>Tracing ends at 21:11 monitor time ("Monitor off / to OR")</i>	21:11 Monitor off / to OR	<i>No entry in window</i>	0 at start	21:18 Delivery record: Patient in OR DR-1001, p.22 21:27 Delivery record: Anesthesia ready DR-1001, p.22	
21:30-21:45	None in record <i>No tracing in the record</i>		<i>No entry in window</i>	0 at start	21:31 Delivery record: Skin incision DR-1001, p.22 21:34 Delivery record: Delivery of infant DR-1001, p.22	

Who reads the tracing

The interpretation column is completed by a credentialed reviewer retained for the matter (for example, a nurse certified in electronic fetal monitoring or an obstetrician), in NICHD terms, window by window, with their own signature. David A. Black is not a clinician and does not interpret tracings.

What this is not

No reading of baseline, variability, accelerations, decelerations or category from the tracing. No view on the standard of care, causation, or whether any policy was followed. The policy is quoted, not applied. Clock alignment is arithmetic from paired entries; counsel and the reviewer confirm the pairs. Blue dashed lines on the bundled strip pages mark where chart entries fall on the monitor clock. They were added for this concordance and do not alter the tracing.

Index of bundled pages

Page	Source	Page	Source
p.6	SYN-EFM000001 Strip page 1	p.16	SYN-LDB000004 Fetal assessment 2
p.7	SYN-EFM000002 Strip page 2	p.17	SYN-LDB000005 Maternal vitals
p.8	SYN-EFM000003 Strip page 3	p.18	SYN-LDB000006 Oxytocin titration
p.9	SYN-EFM000004 Strip page 4	p.19	SYN-LDB000007 Notes 1
p.10	SYN-EFM000005 Strip page 5	p.20	SYN-LDB000008 Notes 2
p.11	SYN-EFM000006 Strip page 6	p.21	SYN-LDB000009 Notification log
p.12	SYN-EFM000007 Strip page 7	p.22	SYN-LDB000010 Delivery record
p.13	SYN-LDB000001 Admission	p.23	SYN-LDB000011 Newborn record
p.14	SYN-LDB000002 Orders	p.24	SYN-LDB000012 Placental pathology
p.15	SYN-LDB000003 Fetal assessment 1	p.25	SYN-POL000001 Policy NS-OB-114

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Fetal Monitoring Archive Print

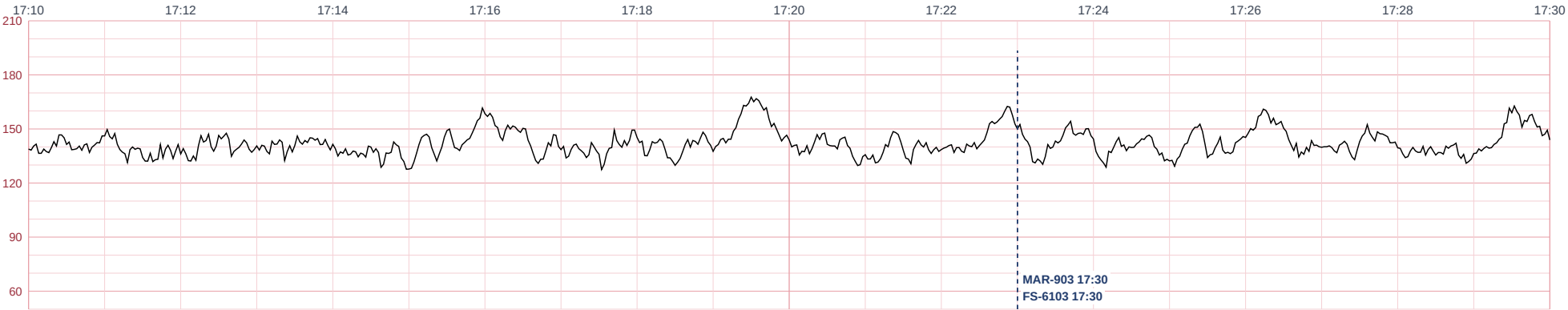
Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Bed L&D 6 | Times printed are the monitor clock | Archive print, 20 minutes per panel
Produced in discovery. SYNTHETIC production set for a work sample. Not a real tracing. Printed 06/10/2026 0915 by SYN-HIM.

Blue dashed lines: chart entries placed on the monitor clock (chart time minus 7 minutes). Added for the concordance. The tracing is unaltered.



FHR bpm (top), UA mmHg (bottom) | 05/02/2026 | panel 1 of 14

US1 / TOCO



FHR bpm (top), UA mmHg (bottom) | 05/02/2026 | panel 2 of 14

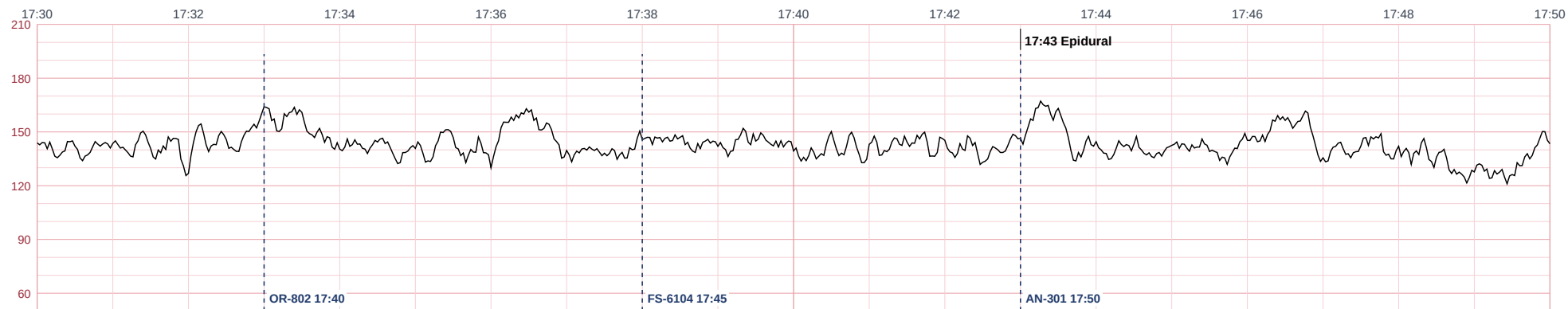
US1 / TOCO

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Fetal Monitoring Archive Print

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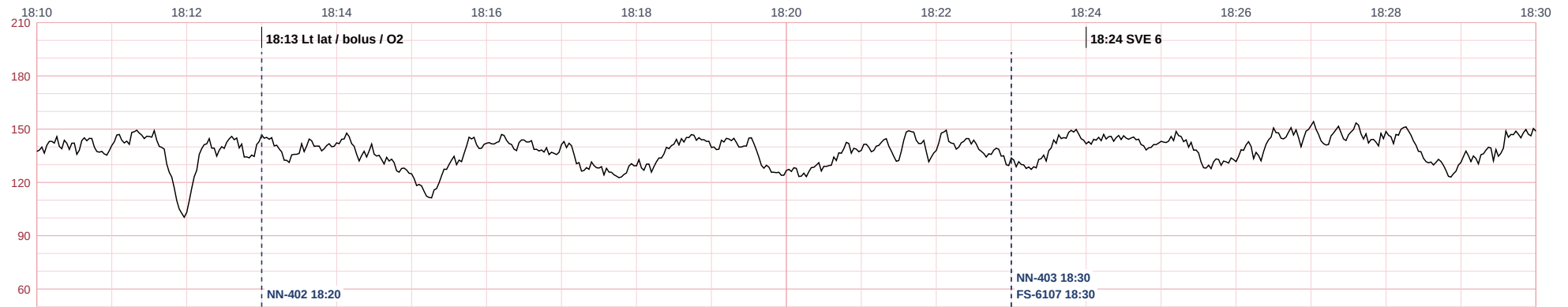


EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Fetal Monitoring Archive Print

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Bed L&D 6 | Times printed are the monitor clock | Archive print, 20 minutes per panel

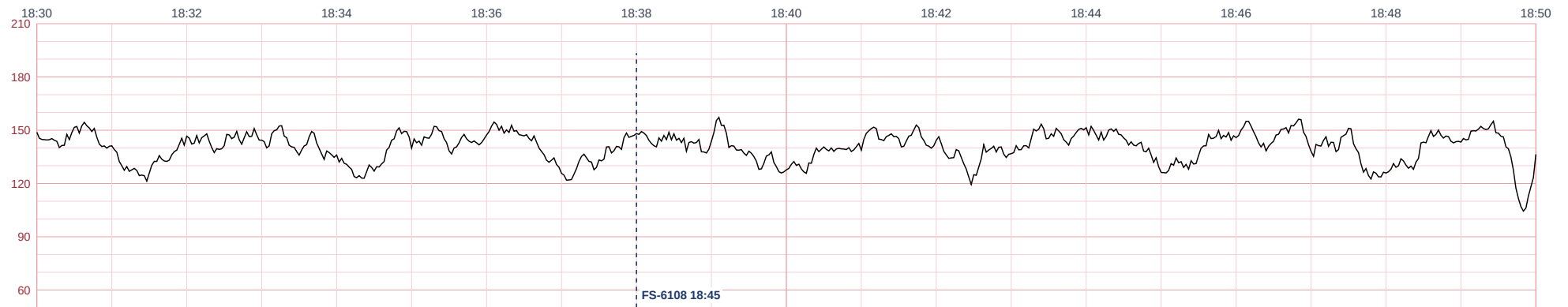
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FHR bpm (top), UA mmHg (bottom) | 05/02/2026 | panel 5 of 14

US1 / TOCO



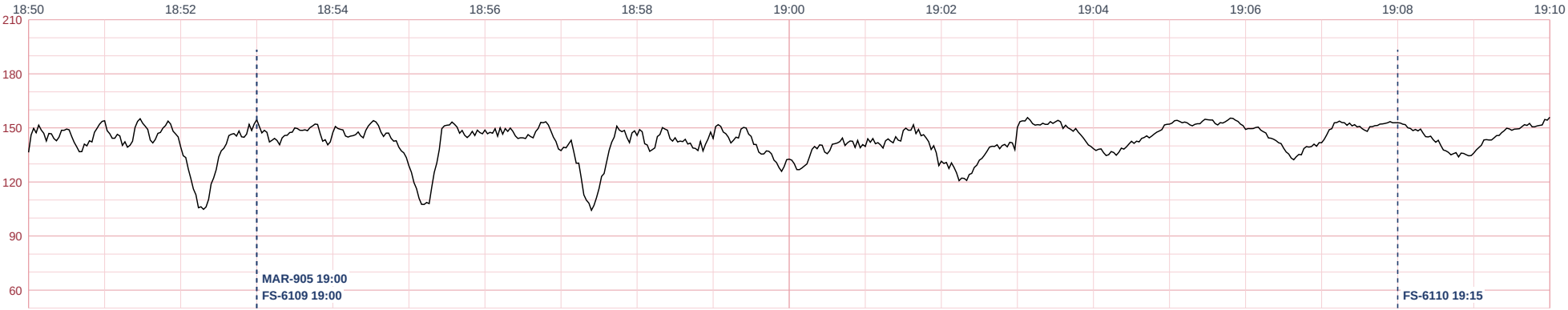
FHR bpm (top), UA mmHg (bottom) | 05/02/2026 | panel 6 of 14

US1 / TOCO

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Fetal Monitoring Archive Print

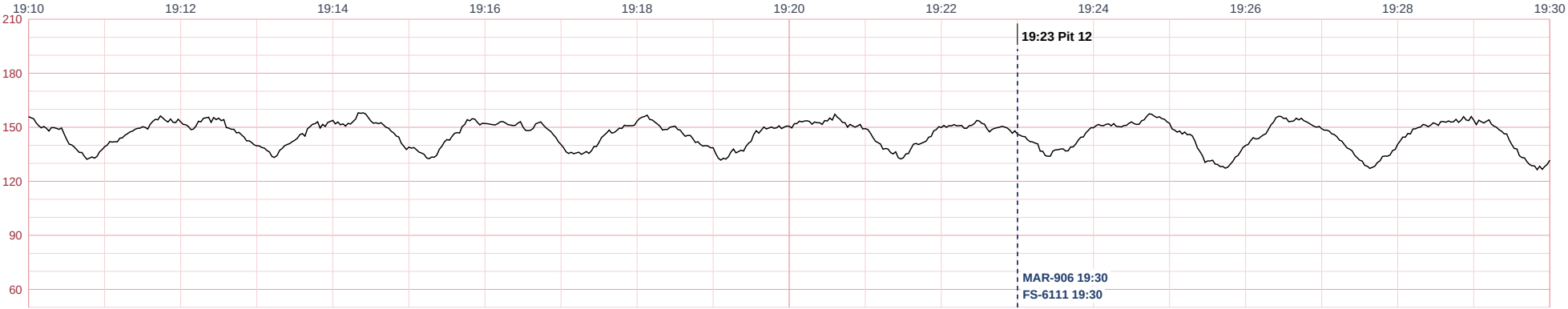
Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Bed L&D 6 | Times printed are the monitor clock | Archive print, 20 minutes per panel
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FHR bpm (top), UA mmHg (bottom) | 05/02/2026 | panel 7 of 14

US1 / TOCO



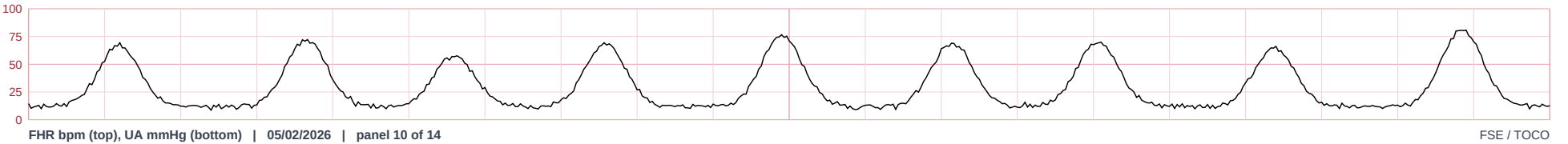
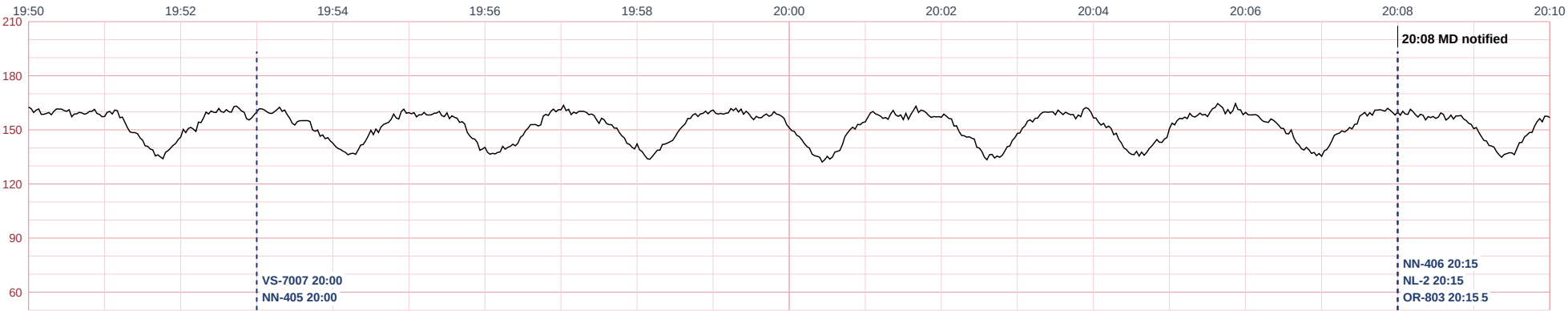
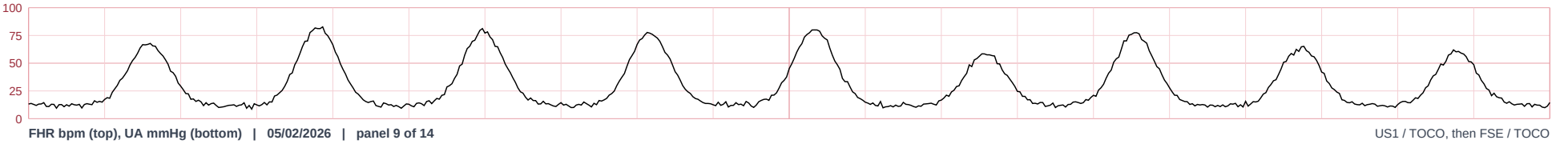
FHR bpm (top), UA mmHg (bottom) | 05/02/2026 | panel 8 of 14

US1 / TOCO

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Fetal Monitoring Archive Print

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Bed L&D 6 | Times printed are the monitor clock | Archive print, 20 minutes per panel
Produced in discovery. SYNTHETIC production set for a work sample. Not a real tracing. Printed 06/10/2026 0915 by SYN-HIM.

Blue dashed lines: chart entries placed on the monitor clock (chart time minus 7 minutes). Added for the concordance. The tracing is unaltered.

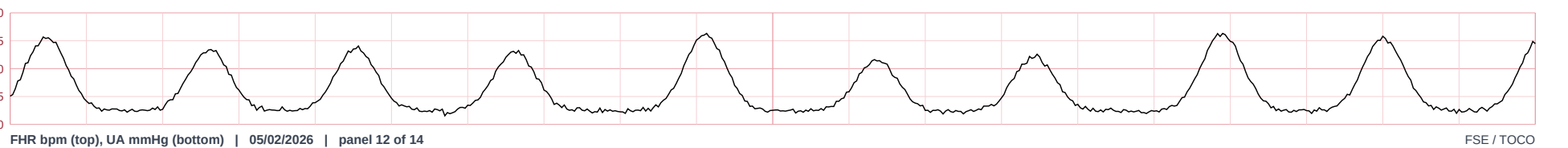
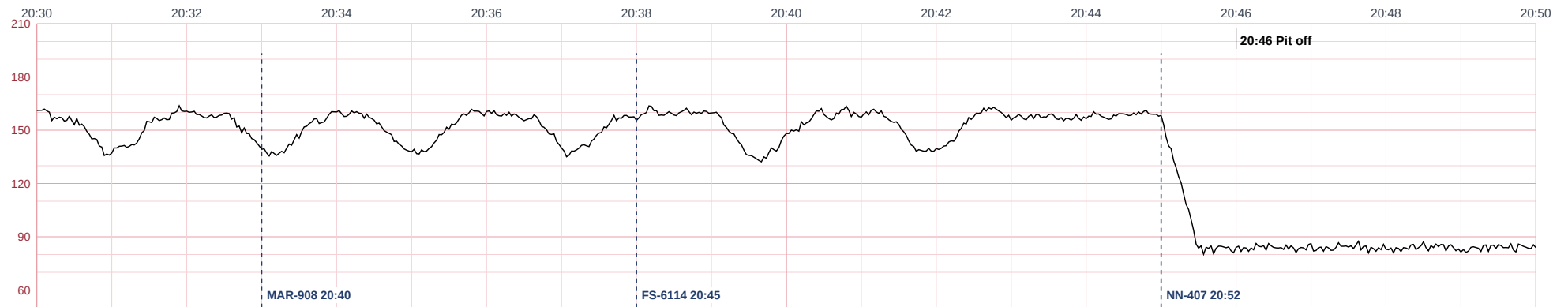
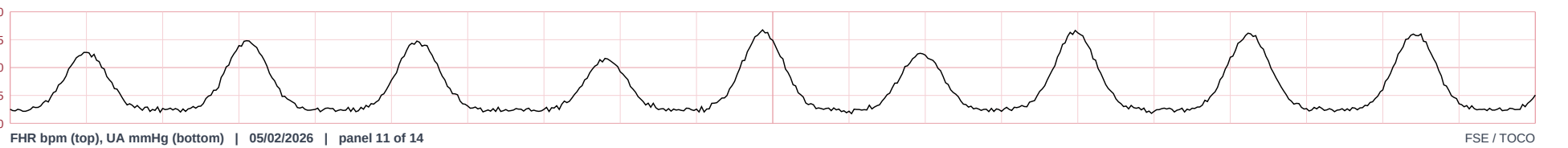
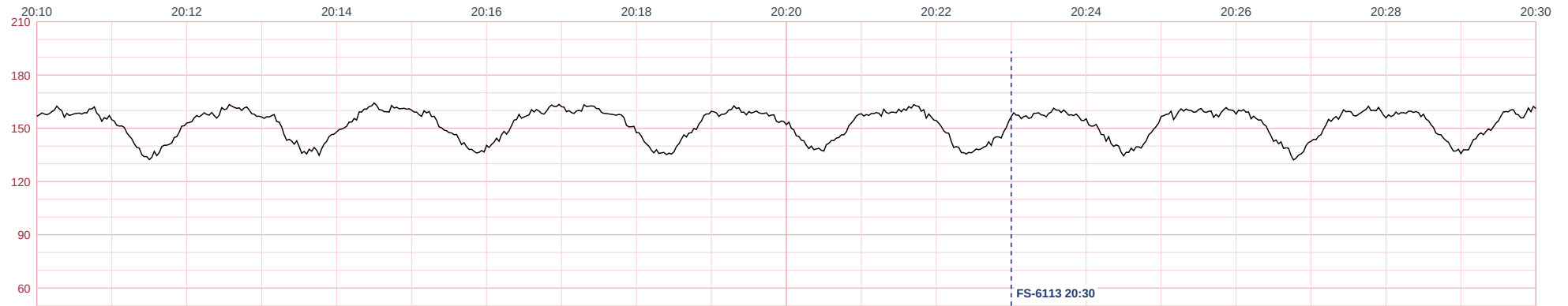


EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Fetal Monitoring Archive Print

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Bed L&D 6 | Times printed are the monitor clock | Archive print, 20 minutes per panel

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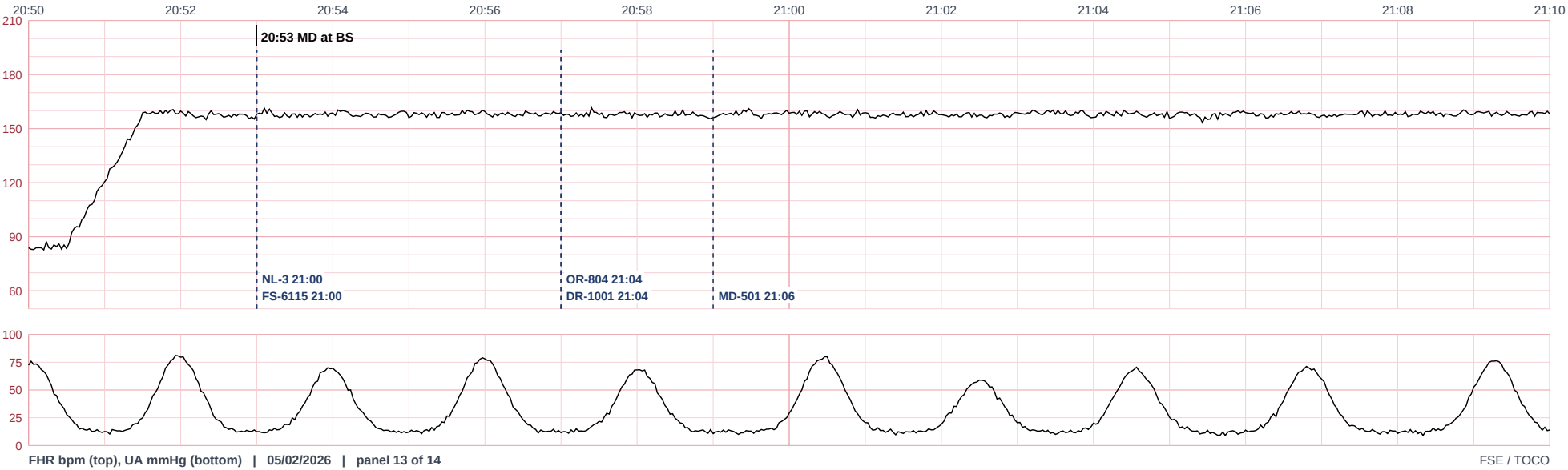
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EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Fetal Monitoring Archive Print

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Bed L&D 6 | Times printed are the monitor clock | Archive print, 20 minutes per panel
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EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

OB ADMISSION

Entry ID: N-6001 | Author: Nurse J Example, RN (SYN) | Date of service: 05/02/2026 1505

G1P0 at 40w2d (SYNTHETIC) admitted in early labor. Cervix 3/80/-2. External fetal monitor applied. Baseline 140, moderate variability, accelerations present. Category I. GBS negative. Plan: augmentation with oxytocin per provider order. Electronically signed by Nurse J Example, RN (SYN)

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

ORDERS

Orders for encounter SYN-88214

Ordered	Ordered by	Entry ID	Order as written
05/02 1525	Obstetrician L Example, MD (SYN)	OR-801	Oxytocin 30 units in 500 mL LR. Start 2 milliunits/min. Increase by 2 milliunits/min every 30 to 60 minutes per protocol. Maximum 20 milliunits/min.
05/02 1740	Anesthesiologist M Sample, MD (SYN)	OR-802	Epidural analgesia per anesthesia.
05/02 2015	Obstetrician L Example, MD (SYN)	OR-803	Decrease oxytocin to 6 milliunits/min. Ampicillin 2 g IV now (telephone order, read back).
05/02 2104	Obstetrician L Example, MD (SYN)	OR-804	Primary cesarean delivery, emergent. Notify anesthesia, OR and NICU.

L&D FLOWSHEET: FETAL ASSESSMENT

Fetal heart rate and uterine activity as charted (SYNTHETIC values). Page 1 of 2. Date of service is the row time.

Time	FHR baseline	Variability	Accels	Decels	Cat.	UC freq	Filed by	Entry ID
05/02 1700	140	Moderate	Present	None	I	q3-4 min	Nurse J Example, RN (SYN)	FS-6101
05/02 1715	140	Moderate	Present	None	I	q3-4 min	Nurse J Example, RN (SYN)	FS-6102
05/02 1730	140	Moderate	Present	None	I	q3 min	Nurse J Example, RN (SYN)	FS-6103
05/02 1745	140	Moderate	Present	None	I	q3 min	Nurse J Example, RN (SYN)	FS-6104
05/02 1800	135	Moderate	Absent	Early	I	q2-3 min	Nurse J Example, RN (SYN)	FS-6105
05/02 1815	140	Moderate	Absent	Variable	II	q2-3 min	Nurse J Example, RN (SYN)	FS-6106
05/02 1830	145	Moderate	Absent	Late x2	II	q2-3 min	Nurse J Example, RN (SYN)	FS-6107
05/02 1845	145	Moderate	Absent	Late	II	q2-3 min	Nurse J Example, RN (SYN)	FS-6108

L&D FLOWSHEET: FETAL ASSESSMENT

Fetal heart rate and uterine activity as charted (SYNTHETIC values). Page 2 of 2. Date of service is the row time.

Time	FHR baseline	Variability	Accels	Decels	Cat.	UC freq	Filed by	Entry ID
05/02 1900	150	Moderate	Absent	Variable	II	q2 min	Nurse K Sample, RN (SYN)	FS-6109
05/02 1915	150	Minimal	Absent	Late	II	q2 min	Nurse K Sample, RN (SYN)	FS-6110
05/02 1930	155	Minimal	Absent	Late	II	q2 min	Nurse K Sample, RN (SYN)	FS-6111
05/02 1945	Unable to assess	Unable to assess		. Signal loss on external transducer; FSE placed.		q2 min	Nurse K Sample, RN (SYN)	FS-6112
05/02 2030	160	Minimal	Absent	Recurrent late	II	q2 min	Nurse K Sample, RN (SYN)	FS-6113
05/02 2045	160	Minimal	Absent	Recurrent late	II	q2 min	Nurse K Sample, RN (SYN)	FS-6114
05/02 2100	85	Absent	Absent	Prolonged	III	q2 min	Nurse K Sample, RN (SYN)	FS-6115

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

L&D FLOWSHEET: MATERNAL VITAL SIGNS

As charted (SYNTHETIC values).

Time	BP	Pulse	Temp (C)	Entry ID
05/02 1700	118/72	84	37.0	VS-7001
05/02 1730	116/70	86	37.1	VS-7002
05/02 1805	88/48	96	37.1	VS-7003
05/02 1820	104/62	90	37.2	VS-7004
05/02 1900	112/68	92	37.6	VS-7005
05/02 1930	114/70	98	37.9	VS-7006
05/02 2000	118/72	108	38.3	VS-7007
05/02 2030	120/74	112	38.4	VS-7008
05/02 2100	122/76	114	38.4	VS-7009

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

MEDICATION ADMINISTRATION: OXYTOCIN TITRATION

Oxytocin 30 units in 500 mL LR (SYNTHETIC). Rate changes as documented.

Time	Rate (milliunits/min)	Action	Documented by	Entry ID
05/02 1530	2	Started	Nurse J Example, RN (SYN)	MAR-901
05/02 1630	4	Increased	Nurse J Example, RN (SYN)	MAR-902
05/02 1730	6	Increased	Nurse J Example, RN (SYN)	MAR-903
05/02 1815	8	Increased	Nurse J Example, RN (SYN)	MAR-904
05/02 1900	10	Increased	Nurse K Sample, RN (SYN)	MAR-905
05/02 1930	12	Increased	Nurse K Sample, RN (SYN)	MAR-906
05/02 2015	6	Decreased	Nurse K Sample, RN (SYN)	MAR-907
05/02 2040	0	Stopped	Nurse K Sample, RN (SYN)	MAR-908

Time	Medication	Dose / route	Documented by	Entry ID
05/02 1807	Ephedrine	5 mg IV	Nurse J Example, RN (SYN)	MAR-910
05/02 2022	Ampicillin	2 g IV	Nurse K Sample, RN (SYN)	MAR-911

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

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NOTES

Nursing, anesthesia and provider notes. Page 1 of 2.

Entry ID: AN-301 | Author: Anesthesiologist M Sample, MD (SYN) | Date of service: 05/02 1750 | Filed: 05/02 1758
Labor epidural placed at 1750 at L3-4 without difficulty. Test dose negative. Patient comfortable.

Entry ID: NN-401 | Author: Nurse J Example, RN (SYN) | Date of service: 05/02 1807 | Filed: 05/02 1812
BP 88/48 after epidural. Ephedrine 5 mg IV given per anesthesia. Left lateral position.

Entry ID: NN-402 | Author: Nurse J Example, RN (SYN) | Date of service: 05/02 1820 | Filed: 05/02 1826
Late decelerations noted with contractions. Repositioned left lateral. IV bolus LR 500 mL. O2 10 L by non-rebreather.

Entry ID: NN-403 | Author: Nurse J Example, RN (SYN) | Date of service: 05/02 1830 | Filed: 05/02 1833
SVE 6/100/-1 by RN. Membranes intact.

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

NOTES

Nursing, anesthesia and provider notes. Page 2 of 2.

Entry ID: NN-404 | Author: Nurse K Sample, RN (SYN) | Date of service: 05/02 1948 | Filed: 05/02 1955
Loss of signal on external transducer. AROM, clear fluid. FSE placed at 1948.

Entry ID: NN-405 | Author: Nurse K Sample, RN (SYN) | Date of service: 05/02 2000 | Filed: 05/02 2004
Temp 38.3. Provider to be updated.

Entry ID: NN-406 | Author: Nurse K Sample, RN (SYN) | Date of service: 05/02 2015 | Filed: 05/02 2019
Dr. Example (SYN) notified by phone of tracing and temperature. Orders received to decrease oxytocin to 6 milliunits/min, start ampicillin, and continue to monitor.

Entry ID: NN-407 | Author: Nurse K Sample, RN (SYN) | Date of service: 05/02 2052 | Filed: 05/02 2342
LATE ENTRY. Prolonged deceleration to 80s at 2052. Oxytocin off. Position changes, bolus, O2. Dr. Example (SYN) called to bedside, at bedside 2100.

Entry ID: MD-501 | Author: Obstetrician L Example, MD (SYN) | Date of service: 05/02 2106 | Filed: 05/02 2140
Called to bedside at 2100 for prolonged deceleration. FHR 80s for approximately 6 minutes with partial recovery. Cervix 8/100/0. Decision for primary cesarean delivery at 2104. Consent obtained.

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

PROVIDER NOTIFICATION LOG

Entries as recorded in the L&D communication log (SYNTHETIC).

Time	Method	Provider	Reason recorded	Entry ID
05/02 1820	None recorded			NL-1
05/02 2015	Phone	Obstetrician L Example, MD (SYN)	Tracing and maternal temperature	NL-2
05/02 2100	At bedside	Obstetrician L Example, MD (SYN)	Prolonged deceleration	NL-3

DELIVERY RECORD

Entry ID: DR-1001
 | Author: Obstetrician L Example, MD (SYN)
 | Date of service: 05/02/2026

Event	Time recorded
Decision for cesarean	05/02 2104
Patient in OR	05/02 2118
Anesthesia ready	05/02 2127
Skin incision	05/02 2131
Delivery of infant	05/02 2134

Indication: Category III tracing, prolonged deceleration. Primary low transverse cesarean delivery. No fetal monitoring recorded in the operating room in this record.

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

NEWBORN RECORD

Entry ID: NB-1101 | Author: Neonatologist N Example, MD (SYN)

Item	As recorded
Sex	Female (SYNTHETIC)
Birth weight	3,410 g
Apgar 1 / 5 / 10 min	2 / 5 / 7
Umbilical arterial gas	pH 7.11, pCO2 68, base excess -10.4
Umbilical venous gas	pH 7.19, base excess -8.1
Resuscitation	PPV 60 seconds; no compressions
Disposition	Admitted to NICU

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Labor and Delivery Encounter Record

Patient: SAMPLE, PATIENT B (SYNTHETIC) | MRN SYN-0002214 | Encounter SYN-88214 | Admit 05/02/2026

PATHOLOGY REPORT: PLACENTA

Entry ID: PA-1201 | Pathologist P Example, MD (SYN) | Received 05/03/2026

Placental pathology (SYNTHETIC): acute chorioamnionitis with maternal inflammatory response, stage 2. No fetal vasculitis.

EXAMPLE COMMUNITY HOSPITAL (SYNTHETIC) | Nursing Policy Manual

Produced in discovery. SYNTHETIC production set for a work sample.

NURSING POLICY NS-OB-114: INTRAPARTUM FETAL MONITORING AND OXYTOCIN (SYNTHETIC)

Effective 01/01/2026. Policy text invented for a work sample. It is not a real hospital policy and not a statement of any professional standard.

POL-1. Fetal heart rate assessment frequency. During active labor with oxytocin infusing, assess and document the FHR every 15 minutes. In the second stage with oxytocin infusing, every 5 minutes.

POL-2. Oxytocin and Category II tracings. Do not increase the oxytocin rate when the tracing is Category II until a provider has evaluated the tracing. Notify the provider.

POL-3. Provider notification. Notify the provider of recurrent late decelerations, minimal or absent variability, or maternal temperature of 38.0 C or higher. Document the time, method and response.

POL-4. Late entries. A late entry must be labeled as a late entry and show the time it was written.

POL-5. Monitor clock. Biomedical engineering synchronizes fetal monitor clocks with the network time server quarterly.