

OB TraceVue Audit Trail

Audit trail entries always reflect the PC and user configuration at the time the entry was made.
The PC is identified by its network hostname.

PC Name : Customizable name of the PC.
This identifies the PC for the clinical users.
This name was attached to the hostname by the user.

PC Type : Type of installation of the PC (Server, Standalone, Client, WebClient, ..).
This type was attached to the hostname by the setup or first startup of a WebClient.

PC Location : Type of the location where the PC is placed. (Local, Remote, ...)
This location type was attached to the hostname by the user.

Display Time	Input Time	User	PC Name	PC Type	PC Location	Description
9/3/10 4:11:23 AM	9/3/10 4:11:23 AM	FAZIOLI, MARGARITA	MOBILE 3	Terminal S...	Local	Patient admitted to '114'
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	Monitor status: On
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	Monitor ID: M1350B, protocol Revision: A20, software revision: C.01.03, serial number: 3650G17156
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	Recorder status: Off
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	FHR1 measurement method: No transducer
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	FHR2 measurement method: No transducer
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	FHR3 measurement method: No transducer
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	MHR measurement method: No transducer
9/3/10 4:11:29 AM	9/3/10 4:11:38 AM		LRMC-OBTv-NS1	Client	Local	Toco measurement method: No transducer
9/3/10 4:11:53 AM	9/3/10 4:11:52 AM		LRMC-OBTv-NS1	Client	Local	ALARM SETTINGS Basic Alarming Severe Tachy 180 bpm for 300 sec Tachy 160 bpm for 600 sec Brady 110 bpm for 240 sec Severe Brady 90 bpm for 60 sec Signal Loss 25 % within 3 min Alarm reactivation after 10 min Behaviour when calculating low/high FHR alarms: classic NST Off
9/3/10 4:13:52 AM	9/3/10 4:13:58 AM		LRMC-OBTv-NS1	Client	Local	Maternal blood pressure: 139 / 56 mmHg, Mean value: 86 mmHg
9/3/10 4:13:52 AM	9/3/10 4:13:58 AM		LRMC-OBTv-NS1	Client	Local	Maternal heart rate (NIBP): 91 BPM
9/3/10 4:13:52 AM	9/3/10 4:13:58 AM		LRMC-OBTv-NS1	Client	Local	Recorder status: On
9/3/10 4:14:32 AM	9/3/10 4:14:38 AM		LRMC-OBTv-NS1	Client	Local	FHR1 measurement method: US
9/3/10 4:14:32 AM	9/3/10 4:14:38 AM		LRMC-OBTv-NS1	Client	Local	FMP Status: On
9/3/10 4:14:34 AM	9/3/10 4:14:40 AM		LRMC-OBTv-NS1	Client	Local	Toco measurement method: external
9/3/10 4:14:36 AM	9/3/10 4:14:42 AM		LRMC-OBTv-NS1	Client	Local	Recorder status: Off
9/3/10 4:14:38 AM	9/3/10 4:14:39 AM		LRMC-OBTv-NS1	Client	Local	ALARM SETTINGS Basic Alarming Severe Tachy 180 bpm for 300 sec Tachy 160 bpm for 600 sec Brady 110 bpm for 240 sec Severe Brady 90 bpm for 60 sec Signal Loss 25 % within 3 min Alarm reactivation after 10 min Behaviour when calculating low/high FHR alarms: classic NST Off
9/3/10 4:14:55 AM	9/3/10 5:14:46 AM	LANNON,DEBRA	LRMC-OBTv-NS1	Client	Local	Remarks: PT ARRIVED FROM HOME C/O CONTRACTIONS OFF AND ON SINCE 19:30. DRANK LOTS OF P.O FLUIDS AND TOOK WARM BATH. PLACED ON MONITORE. URINE OBTAINED. HISTORY OBTAINED. ASSESSMENT DONE.

Display Time	Input Time	User	PC Name	PC Type	PC Location	Description
9/3/10 4:15:00 AM	9/3/10 4:20:07 AM	FAZIOLI, MARGARITA	LRMC-OBTVC-CIE	Interface PC	Local	Maternal temperature: 98.2°F
9/3/10 4:15:00 AM	9/3/10 4:20:10 AM	FAZIOLI, MARGARITA	LRMC-OBTVC-CIE	Interface PC	Local	Maternal respiration: 22 / min
9/3/10 4:15:22 AM	9/3/10 4:15:29 AM		LRMC-OBTVC-NS1	Client	Local	FHR1: SIGNAL LOSS Bad FHR signal. Please adjust FHR sensor.
9/3/10 4:15:23 AM	9/3/10 4:19:48 AM	FAZIOLI, MARGARITA	LRMC-OBTVC-CIE	Interface PC	Local	Remarks: PT IS A PREVIOUS C/S TWICE REPORTING CONTRACTIONS SINCE 7PM THAT HAVE GOTTEN STRONGER.PT DENIES BLEEDING OR LEAKING OF LFUID.PT PLACED O N EF MFOR BASELINE TRACING.
9/3/10 4:15:37 AM	9/3/10 4:15:38 AM	LONG, DARLENE	LRMC-OBTVC-CIE	Interface PC	Local	Alarm acknowledged
9/3/10 4:21:07 AM	9/3/10 4:21:14 AM		LRMC-OBTVC-NS1	Client	Local	FHR1: SIGNAL LOSS Bad FHR signal. Please adjust FHR sensor.
9/3/10 4:21:26 AM	9/3/10 4:21:27 AM	FAZIOLI, MARGARITA	LRMC-OBTVC-CIE	Interface PC	Local	Alarm acknowledged
9/3/10 4:25:46 AM	9/3/10 5:17:35 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Remarks: STERILE SPEC EXAM. FETAL FIBRINECTIN SWAB OBTAINED. SVE FT. NO ROM.
9/3/10 4:26:00 AM	9/3/10 4:29:34 AM	FAZIOLI, MARGARITA	LRMC-OBTVC-CIE	Interface PC	Local	Remarks: PT BEING EXAMINED BY RL LANNON.PT HAD CALLED EARLIER IN SHIFT AND TOLD TO COME IN TO BE EVALUATED.
9/3/10 4:28:07 AM	9/3/10 4:28:14 AM		LRMC-OBTVC-NS1	Client	Local	FHR1: SIGNAL LOSS Critical FHR. Please check patient and FHR sensor.
9/3/10 4:28:32 AM	9/3/10 4:28:33 AM	FAZIOLI, MARGARITA	LRMC-OBTVC-CIE	Interface PC	Local	Alarm acknowledged
9/3/10 4:30:00 AM	9/3/10 5:12:04 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Contractions: every 3 minutes
9/3/10 4:30:00 AM	9/3/10 5:12:09 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Contraction duration: 50 - 60 seconds
9/3/10 4:30:00 AM	9/3/10 5:12:13 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Contraction intensity: strong
9/3/10 4:30:00 AM	9/3/10 5:12:16 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Contraction resting tone: palpates soft between uc
9/3/10 4:30:00 AM	9/3/10 5:12:19 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Accelerations: present
9/3/10 4:30:00 AM	9/3/10 5:12:22 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Decelerations: Variable
9/3/10 4:30:00 AM	9/3/10 5:12:26 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Baseline: 145 bpm in last 15 minutes
9/3/10 4:30:00 AM	9/3/10 5:12:30 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Long term variability: moderate 6-25bpm
9/3/10 4:32:06 AM	9/3/10 5:18:10 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Remarks: SPOKE WITH DR. BURCHARD. ORDERS OBTAINED. FFN AND UA SENT TO LAB.
9/3/10 4:34:17 AM	9/3/10 4:34:23 AM		LRMC-OBTVC-NS1	Client	Local	Maternal blood pressure: 122 / 71 mmHg, Mean value: 90 mmHg
9/3/10 4:34:17 AM	9/3/10 4:34:23 AM		LRMC-OBTVC-NS1	Client	Local	Maternal heart rate (NIBP): 79 BPM
9/3/10 4:34:17 AM	9/3/10 4:34:23 AM		LRMC-OBTVC-NS1	Client	Local	Recorder status: On
9/3/10 4:35:00 AM	9/3/10 4:35:06 AM		LRMC-OBTVC-NS1	Client	Local	Recorder status: Off
9/3/10 4:38:13 AM	9/3/10 4:38:14 AM	FAZIOLI, MARGARITA	LRMC-OBTVC-CIE	Interface PC	Local	Patient Merge: 4:11:23 9/3/2010 (Quick admit) to HEATHER LYN DRAGON (Regular)
9/3/10 4:45:00 AM	9/3/10 6:30:57 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Contractions: every 3 minutes
9/3/10 4:45:00 AM	9/3/10 6:31:01 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Contraction duration: 60 seconds
9/3/10 4:45:00 AM	9/3/10 6:31:04 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Contraction intensity: strong
9/3/10 4:45:00 AM	9/3/10 6:31:06 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 4:45:00 AM	9/3/10 6:31:10 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Accelerations: present
9/3/10 4:45:00 AM	9/3/10 6:31:12 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Decelerations: absent
9/3/10 4:45:00 AM	9/3/10 6:31:17 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Baseline: 145 bpm in last 15 minutes
9/3/10 4:45:00 AM	9/3/10 6:31:19 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 4:50:00 AM	9/3/10 4:57:07 AM	LANNON,DEBRA	MOBILE 3	Terminal S...	Local	LR: Started (--- mL/h, 1000 mL)
9/3/10 4:50:08 AM	9/3/10 4:57:03 AM	LANNON,DEBRA	MOBILE 3	Terminal S...	Local	Remarks: IV STARTED IN LEFT HAND WITH 20 G.
9/3/10 4:57:18 AM	9/3/10 4:58:03 AM	LANNON,DEBRA	MOBILE 3	Terminal S...	Local	Terbutaline (SC): 0.25 mg
9/3/10 4:58:28 AM	9/3/10 5:18:58 AM	LANNON,DEBRA	LRMC-OBTVC-NS1	Client	Local	Remarks: FIRST DOSE OF TERBUTALINE GIVEN IN LEFT UPPER ARM
9/3/10 5:00:00 AM	9/3/10 6:31:25 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Contractions: every 2 - 3 minutes
9/3/10 5:00:00 AM	9/3/10 6:31:30 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Contraction intensity: strong
9/3/10 5:00:00 AM	9/3/10 6:31:32 AM	LANNON,DEBRA	LRMC-OBTVC-CIE	Interface PC	Local	Contraction resting tone: palpates soft between uc

Display Time	Input Time	User	PC Name	PC Type	PC Location	Description
9/3/10 5:00:00 AM	9/3/10 6:31:33 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 5:00:00 AM	9/3/10 6:31:35 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 5:00:00 AM	9/3/10 6:31:39 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 145 bpm in last 15 minutes
9/3/10 5:00:00 AM	9/3/10 6:31:41 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 5:15:00 AM	9/3/10 6:31:49 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 5 - 6 minutes
9/3/10 5:15:00 AM	9/3/10 6:31:55 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: strong
9/3/10 5:15:00 AM	9/3/10 6:31:57 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 5:15:00 AM	9/3/10 6:31:59 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	[5641] Accelerations: present
9/3/10 5:15:00 AM	9/3/10 6:32:21 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 145 bpm in last 15 minutes
9/3/10 5:15:00 AM	9/3/10 6:32:24 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 5:15:00 AM	9/3/10 6:32:38 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: absent
9/3/10 5:15:00 AM	9/3/10 6:32:41 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 5:20:00 AM	9/3/10 5:22:27 AM	LANNON,DEBRA	MOBILE 3	Terminal S...	Local	Terbutaline (SC): 0.25 mg
9/3/10 5:20:50 AM	9/3/10 5:22:02 AM	LANNON,DEBRA	MOBILE 3	Terminal S...	Local	Remarks: 2ND DOSE OF TERBUTALINE GIVEN IN RIGHT UPPER ARM. PULSE WNL.
9/3/10 5:30:00 AM	9/3/10 6:32:52 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 4 - 6 minutes
9/3/10 5:30:00 AM	9/3/10 6:32:59 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction duration: 60 - 80 seconds
9/3/10 5:30:00 AM	9/3/10 6:33:04 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: moderate
9/3/10 5:30:00 AM	9/3/10 6:33:05 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 5:30:00 AM	9/3/10 6:33:07 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 5:30:00 AM	9/3/10 6:33:10 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 5:30:00 AM	9/3/10 6:33:17 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 145 bpm in last 15 minutes
9/3/10 5:30:00 AM	9/3/10 6:33:19 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 5:45:00 AM	9/3/10 6:33:30 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 3 - 6 minutes
9/3/10 5:45:00 AM	9/3/10 6:33:36 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction duration: 60 - 80 seconds
9/3/10 5:45:00 AM	9/3/10 6:33:38 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: moderate
9/3/10 5:45:00 AM	9/3/10 6:33:39 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 5:45:00 AM	9/3/10 6:33:41 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 5:45:00 AM	9/3/10 6:33:46 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 5:45:00 AM	9/3/10 6:33:53 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 145 bpm in last 15 minutes
9/3/10 5:45:00 AM	9/3/10 6:33:55 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 5:52:00 AM	9/3/10 5:55:31 AM	LANNON,DEBRA	MOBILE 3	Terminal S...	Local	Terbutaline (SC): 0.25 mg
9/3/10 5:53:26 AM	9/3/10 5:54:42 AM	LANNON,DEBRA	MOBILE 3	Terminal S...	Local	Remarks: 3RD DOSE TERBUTALINE GIVEN IN LEFT UPPER ARM
9/3/10 6:00:00 AM	9/3/10 6:34:05 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 4 - 6 minutes
9/3/10 6:00:00 AM	9/3/10 6:34:11 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction duration: 60 - 80 seconds
9/3/10 6:00:00 AM	9/3/10 6:34:16 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: moderate
9/3/10 6:00:00 AM	9/3/10 6:34:18 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 6:00:00 AM	9/3/10 6:34:25 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: absent
9/3/10 6:00:00 AM	9/3/10 6:34:32 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 6:00:00 AM	9/3/10 6:34:36 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 145 bpm in last 15 minutes
9/3/10 6:00:00 AM	9/3/10 6:34:38 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 6:00:00 AM	9/3/10 7:04:30 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	LR: Updated (1000 mL)
9/3/10 6:00:00 AM	9/3/10 7:04:36 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	LR: Started (--- mL/h, 1000 mL)
9/3/10 6:15:00 AM	9/3/10 6:34:44 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 4 - 6 minutes
9/3/10 6:15:00 AM	9/3/10 6:34:51 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction duration: 60 - 80 seconds
9/3/10 6:15:00 AM	9/3/10 6:34:53 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: moderate
9/3/10 6:15:00 AM	9/3/10 6:34:55 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 6:15:00 AM	9/3/10 6:34:58 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 6:15:00 AM	9/3/10 6:34:59 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent

Display Time	Input Time	User	PC Name	PC Type	PC Location	Description
9/3/10 6:15:00 AM	9/3/10 6:35:05 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 150 bpm in last 15 minutes
9/3/10 6:15:00 AM	9/3/10 6:35:07 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 6:30:00 AM	9/3/10 6:35:12 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 4 - 6 minutes
9/3/10 6:30:00 AM	9/3/10 6:35:17 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: mild-moderate
9/3/10 6:30:00 AM	9/3/10 6:35:22 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 6:30:00 AM	9/3/10 6:35:27 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 6:30:00 AM	9/3/10 6:35:28 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 6:30:00 AM	9/3/10 6:35:32 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 150 bpm in last 15 minutes
9/3/10 6:30:00 AM	9/3/10 6:35:35 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 6:31:16 AM	9/3/10 6:31:22 AM		LRMC-OBTVCNS1	Client	Local	FHR1 measurement method: No transducer
9/3/10 6:31:16 AM	9/3/10 6:31:22 AM		LRMC-OBTVCNS1	Client	Local	Toco measurement method: No transducer
9/3/10 6:32:37 AM	9/3/10 6:32:38 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	<i>Deleted note: 'Accelerations: present' [5641] (9/3/10 6:31:59 AM)</i>
9/3/10 6:41:06 AM	9/3/10 6:41:12 AM		LRMC-OBTVCNS1	Client	Local	FHR1 measurement method: US
9/3/10 6:41:06 AM	9/3/10 6:41:12 AM		LRMC-OBTVCNS1	Client	Local	FMP Status: On
9/3/10 6:41:08 AM	9/3/10 6:41:14 AM		LRMC-OBTVCNS1	Client	Local	Toco measurement method: external
9/3/10 6:41:14 AM	9/3/10 6:41:13 AM		LRMC-OBTVCNS1	Client	Local	ALARM SETTINGS Basic Alarming Severe Tachy 180 bpm for 300 sec Tachy 160 bpm for 600 sec Brady 110 bpm for 240 sec Severe Brady 90 bpm for 60 sec Signal Loss 25 % within 3 min Alarm reactivation after 10 min Behaviour when calculating low/high FHR alarms: classic NST Off
9/3/10 6:45:00 AM	9/3/10 7:06:35 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 150 bpm in last 15 minutes
9/3/10 6:45:00 AM	9/3/10 7:06:43 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 6:45:00 AM	9/3/10 7:06:49 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 6:45:00 AM	9/3/10 7:06:55 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 6:45:00 AM	9/3/10 7:07:51 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 3 - 4 minutes
9/3/10 6:45:00 AM	9/3/10 7:08:01 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: mild-moderate
9/3/10 6:45:00 AM	9/3/10 7:08:07 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 6:45:21 AM	9/3/10 6:45:27 AM		LRMC-OBTVCNS1	Client	Local	FHR1: SIGNAL LOSS Bad FHR signal. Please adjust FHR sensor.
9/3/10 6:45:43 AM	9/3/10 6:45:47 AM	FAZIOLI, MARGARITA	LRMC-OBTVCNS1	Client	Local	Alarm acknowledged
9/3/10 6:49:34 AM	9/3/10 6:49:39 AM		LRMC-OBTVCNS1	Client	Local	Maternal blood pressure: 125 / 44 mmHg, Mean value: 74 mmHg
9/3/10 6:49:34 AM	9/3/10 6:49:39 AM		LRMC-OBTVCNS1	Client	Local	Maternal heart rate (NIBP): 105 BPM
9/3/10 6:49:34 AM	9/3/10 6:49:39 AM		LRMC-OBTVCNS1	Client	Local	Recorder status: On
9/3/10 6:50:20 AM	9/3/10 6:50:25 AM		LRMC-OBTVCNS1	Client	Local	Recorder status: Off
9/3/10 7:00:00 AM	9/3/10 7:06:39 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 150 bpm in last 15 minutes
9/3/10 7:00:00 AM	9/3/10 7:06:46 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 7:00:00 AM	9/3/10 7:06:52 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 7:00:00 AM	9/3/10 7:06:58 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 7:00:00 AM	9/3/10 7:07:55 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 3 - 6 minutes
9/3/10 7:00:00 AM	9/3/10 7:08:04 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: mild
9/3/10 7:00:00 AM	9/3/10 7:08:10 AM	LANNON,DEBRA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 7:15:00 AM	9/3/10 7:37:00 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 8 minutes
9/3/10 7:15:00 AM	9/3/10 7:37:05 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction duration: 60 - 70 seconds
9/3/10 7:15:00 AM	9/3/10 7:37:14 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: mild
9/3/10 7:15:00 AM	9/3/10 7:37:17 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc

Display Time	Input Time	User	PC Name	PC Type	PC Location	Description
9/3/10 7:15:00 AM	9/3/10 7:37:32 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 150 bpm in last 15 minutes
9/3/10 7:15:00 AM	9/3/10 7:37:35 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 7:15:00 AM	9/3/10 7:37:37 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 7:15:00 AM	9/3/10 7:37:40 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 7:30:00 AM	9/3/10 7:38:04 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: irregular; occasional
9/3/10 7:30:00 AM	9/3/10 7:38:07 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 7:30:00 AM	9/3/10 7:38:10 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 7:30:00 AM	9/3/10 7:38:11 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 7:30:00 AM	9/3/10 7:38:14 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 150 bpm in last 15 minutes
9/3/10 7:30:00 AM	9/3/10 7:38:16 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 7:35:22 AM	9/3/10 7:36:11 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Remarks: CALLED MANATEE MEMORIAL LAB AND WAS GIVEN THE FFN RESULT WHICH WAS NEGATIVE.
9/3/10 7:43:49 AM	9/3/10 7:43:53 AM	PAWELKOSKI, ANDREA	MOBILE 3	Terminal S...	Local	Maternal temperature: 98.2°F
9/3/10 7:43:54 AM	9/3/10 7:43:57 AM	PAWELKOSKI, ANDREA	MOBILE 3	Terminal S...	Local	Maternal respiration: 18 / min
9/3/10 7:46:26 AM	9/3/10 7:46:31 AM		LRMC-OBTVCIE	Client	Local	Maternal blood pressure: 109 / 59 mmHg, Mean value: 71 mmHg
9/3/10 7:46:26 AM	9/3/10 7:46:31 AM		LRMC-OBTVCIE	Client	Local	Maternal heart rate (NIBP): 103 BPM
9/3/10 7:46:26 AM	9/3/10 7:46:31 AM		LRMC-OBTVCIE	Client	Local	Recorder status: On
9/3/10 7:47:12 AM	9/3/10 7:47:17 AM		LRMC-OBTVCIE	Client	Local	Recorder status: Off
9/3/10 8:00:00 AM	9/3/10 8:38:18 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Baseline: 150 bpm in last 15 minutes
9/3/10 8:00:00 AM	9/3/10 8:38:21 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Accelerations: present
9/3/10 8:00:00 AM	9/3/10 8:38:23 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Decelerations: absent
9/3/10 8:00:00 AM	9/3/10 8:38:25 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Long term variability: moderate 6-25bpm
9/3/10 8:08:23 AM	9/3/10 8:15:26 AM	PAWELKOSKI, ANDREA	MOBILE 3	Terminal S...	Local	Remarks: DR. MCCULLEN HERE AT BEDISDE REVIEWING STRIP AND DISCUSSING POC. PT DISCHARGED
9/3/10 8:13:34 AM	9/3/10 8:39:13 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Remarks: IV DISCONTINUED AND REMOVED.
9/3/10 8:15:00 AM	9/3/10 8:37:01 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contractions: every 6 - 9 minutes
9/3/10 8:15:00 AM	9/3/10 8:37:09 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction intensity: mild
9/3/10 8:15:00 AM	9/3/10 8:37:11 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction resting tone: palpates soft between uc
9/3/10 8:15:00 AM	9/3/10 8:37:49 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Contraction duration: 60 - 70 seconds
9/3/10 8:15:28 AM	9/3/10 8:15:34 AM		LRMC-OBTVCIE	Client	Local	Monitor status: Off
9/3/10 8:17:00 AM	9/3/10 8:39:22 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	LR: Bolus (700 mL)
9/3/10 8:17:00 AM	9/3/10 8:39:52 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	LR: Stopped
9/3/10 8:20:00 AM	9/3/10 8:35:48 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Remarks: DISCHARGE TEACHING DONE. PT VERBALIZES UNDERSTANDING OF BEING DISCHARGED HOME ON BEDREST AND WHEN TO RETURN TO UNIT IF NEEDED. PTL S&S REVIEWED WITH PT.
9/3/10 8:39:31 AM	9/3/10 8:39:33 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	[14505] LR: Stopped
9/3/10 8:39:42 AM	9/3/10 8:39:43 AM	PAWELKOSKI, ANDREA	LRMC-OBTVCIE	Interface PC	Local	Deleted note: 'LR: Stopped' [14505] (9/3/10 8:39:33 AM)
9/3/10 5:32:47 PM	9/3/10 5:32:46 PM	PAWELKOSKI, ANDREA	LWR-WKS164/G...	Terminal S...	Local	Patient discharged to 'UNDEL'
9/3/10 5:32:47 PM	9/3/10 5:32:46 PM	PAWELKOSKI, ANDREA	LWR-WKS164/G...	Terminal S...	Local	Episode closed