

Labour Record

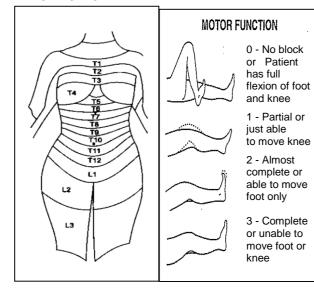
G P	EDC	Current Gestation
Obs/Med Hx		_
Allergies (describe)	·	
GBS	Нер В	Hgb
Rh	Infant Care F	Provider
Support Person _		

	Date		Hour Time	00	15	30	45	00	15	30	45	00	15	30	45	00	:	30	45	00	15	30	45
				00	13	30	43	00	13	30	45	00	13	30	43	00	13	30	45	00	13		
			Temperature																				
		<b>,</b> 0	Pulse																				
		Status	Respiration / O <sub>2</sub> Sats																				
		rnal S	Blood Pressure																				
		Maternal	Comfort Level (C, S, D) (C - Coping, S - Coping with support, D - Distressed)																			-	
			Pain Scale (0 - 10)																			<u> </u>	
			Sedation Score (narcotic) (1-4, SL)																				
			Time and Exam by - Initial																				
		"	Presentation																				
	MAIEKNAL ASSESSMENI	Progress	Dilation / Position (cm) Pushing at																				
	SSE	ır Pro	Effacement (%)																				
	AL A	Labour	Station																			-	
	Z Z	_	Membranes (I, B, CI, Mec)																			+	
	¥₩		(I - Intact, B - Bloody, CI - Clear, Mec - Meconium)  SRM at ARM at																				
			Mode (T-Toco, IUPC - Intrauterine Pressure Catheter,																				
			P-Palpation)  Frequency (number in 10 min)																				
		ity	Duration (sec.)																			+	
		Activity	Intensity (W, M, S)																			1	
		Uterine	(W - Weak,, M - Moderate, S - Strong) or MVU (Montevideo Units)																				
		ž	Resting Tone (S, F) (S - Soft, F - Firm) or MVU																				
			Oxytocin mu/min. (↑ ↓)																				
			Initials for oxytocin rate change																				
			FHR (bpm)																				
		ou	FHR 2 <sup>nd</sup> Stage (bpm)																				
		Auscultation	Rhythm (R, I) (R - Regular, I - Irregular)																				
		Ausc	Accelerations (✓, ∅) (audible acceleration heard)																				
!	Z Z		( $\sqrt{-\text{Heard}}$ , $\emptyset$ – Not Heard)  Decelerations ( $\checkmark$ , $\emptyset$ )																			+	
	SSIV		(√- Heard, Ø – Not Heard)  Mode (U/S, SE)	<u> </u>																		+	
	ASSESSMEN		(U/S - Ultrasound, SE - Spiral Electrode)  Baseline FHR (range bpm)	<u> </u>																		+	
	FEI AL /		FHR 2 <sup>nd</sup> Stage (bpm)	_																		<del>                                     </del>	
	7	Ξ		<u> </u>		_						<u> </u>		<u> </u>					<u> </u>	<u>r                                    </u>		_	_
*.0		E.F.M.	Variability $(\emptyset, \downarrow, +, \uparrow)$ $(\emptyset - Absent, \downarrow \le 5 \text{ bpm.} + 6-25 \text{ bpm}, \uparrow \ge 25 \text{ bpm})$																				
otes			Accelerations (✓, Ø) (15 bpm above baseline & at least 15 seconds)																				
ss N			$(\sqrt{-\text{Present}}, \emptyset - \text{Absent})$ Decelerations (E, L, V, P, $\emptyset$ , CV)																			+	
ore:	115	21	(E - Early, L - Late, V- Variable, P - Prolonged, Ø – Absent CV- Complicated)																				
<u>4</u>	нк (		sification: IA (N, AB) or EFM (N, At, AB) N (normal), At (atypical), AB Abnormal)																				
atec.	ᆔ	LL -	sition Change (LL, RL, KC, SS) Left Lateral, RL - Right Lateral, KC - Knee-chest, Side to side																				
ıteaı -	S S	Oxy	/gen (10 L/min.)																				
٦ :		Intra	avenous Rate (↑, ↓, bolus)																				
*IPN - Integrated Progress Notes*	CORRECIIVE CARE	Fet	al Stimulation																				
	3	Car	re Provider Notified																				
上	Ų	Cor	mfort/Support/Positioning/Teaching	☐ Sh	nower	 	ıb/Pool	□ Sh	nower	Tu	ıb/Pool	☐ Sh		Tu	ıb/Pool	☐ Sh	lower	 	ub/Pool	☐ Sh		Tu	ıb/Pool
l	CARE	Posit	tion Key: - Hands and Knees, SL - Side Lying, S - Squatting,	☐ Wa	alking assage rthing Ba	all		☐ Ma	alking assage rthing Ba	.II		☐ Wa	alking assage rthing Ba	الد		☐ Wa	alking assage thing Ba	الد		☐ Wa	alking assage thing Ba	الد	
1	C C	L - L	ithotomy, TP - Towel Pulling)	Po	sition Cl	nanges .		Po	sition Cl her	nanges _		Po	sition C her	hanges _		Po	sition Cl her	hanges _		Po	sition Cl her	hanges _	-
F	$\dashv$	Ora	ıl Intake																				
	2		avenous Type, Amount, Rate, Bag																				
	HYDKAIION			<u> </u>																			
L	È	⊢m	esis / Urine Output	<u> </u>		1							1				1						
			Initial																				

Date		Hour		:00			:00			:00			:00				:00					
		Time	00	15	30	45	00	15	30	45	00	15	30	45	00	15	30	45	00	15	30	45
	Infusion Rate																					
ب	Hourly Amount Infused																					
SPINAL	Attempts / Delivered																					
EPIDURAL/S	Total Infused																					
	Dermatome Level	R																				
ᇤ		L																				
ш	Motor Function (0-3)	R																				
	Bladder Assessment (P. (P Palpable, NP - Non-Palpable, F - Foley)	, NP, F)																				
		Initial																				

SPINAL/ CONTINUOUS EPID	URAL INFUSION MO	NITORING				
Time Epidural Insertion proced	ure started:	completed:			↓ 20% systo	olic
Baseline VS T	R	P	BP	SaO <sub>2</sub>		
Test Dose Time:	<u> </u>	Bolus Do	se Time:			BP monitoring
Time/ BP		Time/ BF				Q2 minutes from the test
Time Infusion Established:	<del></del>	Patient epidural	/PCA teaching done:	☐ Yes	□ No	
NOTIFICATIONS Attending Physician/Midwife called for	or delivery at		Attending Physician/	Midwife present	for delivery at _	
	DAT	TE/TIME				DATE/TIME

## DERMATOME SENSIVITY LEVEL



## **Sedation Score**

- 1 none (alert and awake)2 drowsy, easily rousable
- 3 drowsy, difficult to rouse
- 4 responds only to pain stimuli (call physician STAT)
- SL asleep, rouse patient to determine sedation score.

BISHOP PELVIC SCORE	0	1	2	3
Dilatation (cm)	0	1-2	3-4	5-6
Effacement (%)	0-30	40-50	60-70	80-
Station	-3	-2	-1/0	+1/+2
Consistency of Cervix	Firm	Med.	Soft	
Position of Os	Posterior	Mid	Ant	

 	 <del>-</del>