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Your Hospital's Logo MATERNAL POST CESAREAN SECTION RECOVERY **RECORD**

PATIENT IDENTIFICATION

DELIVERY:					DAT	E / TIME:			SEX	K :	WEIGHT	:	BR:	BT	
										М□Г					
ADMITTING NURS	E:										DATE / T	IME:		1	
TYPE of ANESTHE	SIA:								ACCOM	PANYING THESIA:	MEMBER	₹			
									of ANES	THESIA:					
\	VITA	L S	I G N S	S					ASS	SES	SME	NTS			
DATE								ABD DSG/		O ₂				Sensory	Motor
TIME	BP	TEMP	PULSE	RESP	LOC	COLOR	SKIN	INCISION	EKG	SAT	O ₂	POSI	TION	Level	Funct'n
	1														
															-
INITIALS:	NII IDQE'Q	S SIGNATU	IDE / TITI	E·				INITIALS		MIIDSE	SSIGNAT	URE / TITI	E.		
INTTIALS.	NURSES	JUNAIL	νι\Ε / 111L	.L.				INITIALS	•	NUITOE	JOINAI	UNL/IIII			

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Your MATERNAL POST CESAREAN SECTION RECOVERY **RECORD**

PATIENT IDENTIFICATION

										~ L	DENTI	ICATION		
ALLERGI	ES:													
RECOVE	RY I:O TO													
			ft #1				01		Shift #1					
ır	NTAKE:		ft #2 TAL				OU	JTPUT:	Shift #2 TOTAL					
		10	-	0 F 0 0 M	ENTO				TOTAL	LNIT	· A I/ E			
Bladder	Urine	Urine	A S IV	SESSM		PERINEUM	PAD	MAINLII	VF IV	MAINLI	AKE	MAINLIN	JF IV	
	COLOR		SITE	FUNDUS	LOCHIA	PERICARE	CHGD	TYPE	AMT	TYPE	AMT	TYPE	AMT	P.O.
													/	
INITIALS:		MINDOLIO	CIONAT	וחר / דודי ר			JA 11-	IALS:	NUBOTIO	CICNATURE	/ TITL -			
IINI I IALS	•	NUKSES	SIGNAT	JRE / TITLE:				IALO.	NOKSE'S	SIGNATURE	./ IIILE:			

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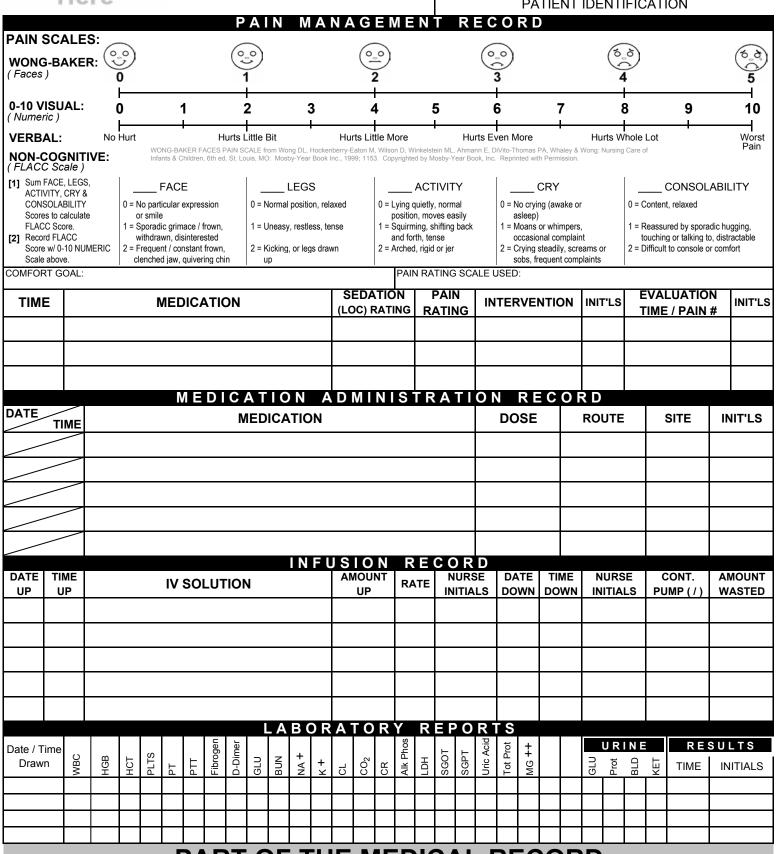
MATERNAL POST CESAREAN SECTION RECOVERY RECORD

								TIDENTIFICATION
TEDS	ON:		☐ YES	□NO		DATE: TIME:	NURSING N NURSIN	O T E S G NOTES
SCUE	OS ON	:	☐ YES	□ NO				
0	UTPL	J T	TEAC	HING	INIT			
		OTHER		RESPONSE	INIT			
INITIALS:		NURSE'S	SIGNATURE	/TITLE:			INITIALS: NURSE'S SIGNAT	URE / TITLE:

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MATERNAL POST Hospital's CESAREAN SECTION **RECOVERY** RECORD

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MATERNAL POST **CESAREAN SECTION RECOVERY RECORD**

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	ASSESSM	ENT	CODES	(* R	equires a	NURSING	NOTE)		
LEVEL OF CONSC	IOUSNESS OR S	EDATION	RATING:	COL	.OR:	SKIN:	ABE	DRESSING:		
S - Normal sleep, easy to	o arouse, oriented whe	n awakened	d, appropriate co	gnitive N - N	lormal (pink)	W - Warm	1- 1	ntact		
behavior				P - F	ale	D - Dry		Ory		
1 - Wide awake-alert (or	at baseline), oriented,	initiates cor	versation	G - G	Grey*	C - Cool	W - V	Vith drainage*		
2 - Drowsy, easy to arou behavior when awake	•	trates appro	priate cognitive	B - B	lue*	M - Moist	R - [Pressing Reinforced*		
3 - Drowsy, somewhat di	fficult to arouse, but or	riented wher	n awake	EKG) :		VT - \	/entricular Tachycardia*		
4 - Difficult to rouse, con-	fused, not oriented			NSR	- Normal Sinus R	ythym	VFib	- Ventricular Fibrillation*		
5 - Unarousable				SB -	Sinus Bradycardi	a	AT - /	Atrial Tachycardia*		
				ST - S	Sinus Tachycardi	а	AFib	- Atrial Fibrillation*		
POSITION:				PAC	- Premature Atria	l Contraction*	AF -	Atrial Flutter*		
L Lat - Left Lateral	S - Supine	SF -	Semi-Fowlers	PVC	- Premature Vent	ricular Contraction*	A - Asytole*			
R Lat - Right Lateral	T - Trendelenburg	HF -	High-Fowlers		1					
PERINEUM: I - Intact S - Swollen	: FM - Firm w/ M N - Not Found*	U	P - Palpa N - Nonp F - Foley	alpable	OXYGEN: Liters per minute M - Mask RA - Room Air NC - Nasal Cannula					
SENSORY LEVEL:	URINE AS	SESSME	NT:	IV COD	ES:	,		LOCHIA:		
T4 - Nipple*	- COLOR -		HARACTER -		ithout redness,	RAC - Right Ante	cubital	SC - Scant		
T6 - Xiphoid*	Y - Yellow	С -	Clear		ng, induration	LAC - Left Antecu		MOD - Moderate		
T8 - Lower Ribs	A - Amber	CI	- Cloudy	S - Sympt	omatic*	LLA - Left Lower	Arm	H - Heavy		
T10 - Umbilicus	O - Orange	S-	Sediment	RLA - Rig	ht Lower Arm	LH - Left Hand		P - Profound*		
T12 - Lower Abd	B - Blood Ting	ged		RH - Righ	t Hand			C - Significant Clots*		
PAIN MANAGEMEI	NT INTERVENTIC	NS:	PAD CH	IANGE:	МОТОР	R FUNCTION:		R - Rubra BRB - Bright Red		
1 - Discuss pain manage	ement C - Relax	ation	P - Peripad	d changed	0 - Unable	e to move toes or ben	d knees	Bleeding*		
plan with physician Technique I - Icepack char										
2 - Pharmacological	D - Splint	C - Chux c	hanged	2 - Able to	o move toes and bend	l knees, bu	ıt weak			
3 - Non-Pharmacologica	E - Image			3 - Able to	o move toes and bend	l knees ea	sily, strong			
A - Position change	F - Educa	ation			4 - Ambul	ating, if appropriate				
B - Music	G - Other	*								

TEACHING CODES:

1 - Room Orientation 2 - Nursery Orientation 3 - Postoperative Care

4 - APS

5 - PCA

6 - Newborn Care

7 - Breastfeeding

8 - Medications

9 - Security Measures

10 - Pericare

11 - Wound Care

12 - Bulb Syringe

13 - Incentive Spirometer

STANDARDS OF CARE: Section Delivery Cesarean

REGIONAL ANESTHESIA:

Temp: Initially; every hr x 4 hrs; then every 4 hrs. **BP, P, R:** Initially; every 15 min x 4; then every 30 min x 2; then every hr x 2; then every 4 hrs.

Skin Color / Condition, LOC, IV Site: Initially; PRN (if changes); and upon Discharge.

EKG & Oxygen Sat, Fundus, Lochia, Perineum:

Initially; every 15 min x 4; then every 30 min x 2; then every hr x 2; then 4 hrs (EKG & Pulse Oximetry may be discontinued after 1 hr if stable).

Oxygen: When started, changed or discontinued Motor Function / Sensory Level: Initially & every hr until returning to patient baseline.

Complete Post Anesthetic Score

Bladder Assessment & Intake / Output: Every hr x 4 hrs

Pericare / Pad Change: PRN & prior to discharge

GENERAL ANESTHESIA:

Constant bedside surveillance: for at least 30 min or until stable

BP, P, R, LOC, Color, EKG & O2 Sat: Initially and every 5 min x 6 (or stable); every 15 min x 6 (stable patient may be transferred or have EKG & pulse ox dc'd); every 30 min x 2; then every hr x 2; then every 4 hrs until transferred.

Temp, Skin, Abd, Dsg, Fundus, Lochia, I&O:

Urine color and character, pericare / pad change, IV site, oxygen as per regional anesthesia.

Complete Post Anesthetic Score:

EKG STRIPS: For all C-Section Patients:

Print a strip (6 seconds) at beginning of recovery period and at the end. Also, print a 6 second strip anytime the pattern changes. Place all strips in the designated area.

PAIN MANAGEMENT:

Initially, before and after interventions, and prior to transfer (see hospital standard - pain assessment to be documented at least every 8 hrs).

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EKG STRIPS HERE

POST ANESTHETIC S	CORE:	ADMIT	30 MIN	1 HR	DISCH	COMMENTS		
Criteria Sc		ADIVITI	30 WIIIN	I IIK	ызсп	COMMEN 13		
SpO2 > 95% Room Air	2							
SpO2 > 95% with O2	1							
SpO2 < 95% with O2	* 0							
Spontaneous Resp s Airway	2							
Spontaneous Resp c Airway	1							
Respiratory Support Required	* 0							
SBP <u>+</u> 20mmHg Pre Op	2							
SBP <u>+</u> 20-50mmHg Pre Op	1							
SBP <u>+</u> 50mmHg Pre Op	* 0							
Aware of self & surroundings	2							
Arousable on Calling	1							
Unresponsive to Mild Stimuli	* 0							
Moves 4 Extremities on Command	2							
Moves 2 Extremities on Command	1							
Moves 0 Extremities on Command	0							
	TOTAL:							
DISCHARGING NURSE / TITLE / TIME:			•	REPORT	TO UNIT NUI	RSE:		