Your Hospital's Logo Here

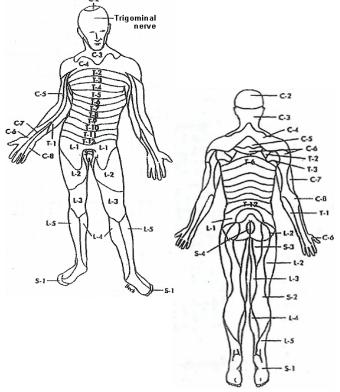
PERI ANESTHESIA CARE RECORD

							ATIEN	IT IDE	NTIFICA	TION	
ADMISSION:		ANESTHETIST:			ADMI	IIN NURSE:					
ANESTHESIA:		CRNA:			ALLE	ERGIES:					
_											
BP:	PROCEDURE:										
OR Output:	EBL		ml URIN	E			ml	TUB	ES		ml
			_				_				
OR Intake:	BLOOD	ml	CRYSTALLOI)			ml	OTH	ER		ml
								•			
TIME: AM											
PM	 										
V = BP 250 ►											
240					$\pm \pm \pm$						
■ = Pulse 230	 	++++++++++	 	+++	+++		+++	++++	++++	\square	++++
C F 200							\blacksquare				
40.5-105											
40-104 39.5-103 170											
39-102 160	 	++++++++++	 	+++	+++		+++	++++	++++	\square	++++
38-100 140				$\Pi\Pi$	Ш		\blacksquare				
37-99 130 36.5-98 120											
36-97 35.5-96 100											
35.5-96 35-95 34.5-94 100 ► 90 80				+++	+H		+++	+HH	++++		
34-93 70											
33.5-92 32.5-91 50					##						
32.5-91 50 ► WEIGHT 40											
20	 			+		+	$+\!\!\!\!\!+\!\!\!\!\!\!\!\!\!\!\!+$	~~			
RESPIRATIONS 10				+							
SaO ₂											
FiO ₂											
Radial Right / Left											
DP Right / Left									\perp		
PT Right / Left											
R U DP Right / Left DP Right / Left PT Right / Left R S R S	 	 		-			+				
	From OR		I			_ I				mt Infused	CREDIT ON TRANSFER
Site INTAKE 1. IV									1		TRANSFER
2. IV											
3. IV											
Blood Product Blood Product											
								PACU	Intake	Blood	
										Crystalloid Other	
										TOTAL	
OUTPUT											
Urine / foley											
NGT Jackson Pratt											
Hemovac											
										TOTAL	
										TOTAL	

PART OF THE MEDICAL RECORD

EKG PRESSURE STRIPS HERE

		RESPIR	ATO	RY			
		Time					
-		Nasal / Oral				Ī	
-	0	ETT N NETT					
·	Trach #	<u> </u>					
O ₂ THERAPY:	N/C_	/min					
_	AFM_	%					
Time	Extubated	per Criteria					C-5-
-	T-piece_	%					
	Other_	%					C7 /
RESPIRATIONS:		Regular					C-6
·		Unlabored					7/12
•		Symmetrical					
•		Irregular					
•		Labored					. A
•		SOB					
•	,	Asymmetrical					į.
V Bear	r / 7200						
	FiO ₂						
	/IV / AC						
N	TV						5-1-
	PEEP						
Drossuro 9	Support						



	TIME		TIME	
L	HgB (12 - 16)		CREAT (0.5 - 1.2)	
Δ	HcT (37 - 47)		PT (11.3 - 12.9)	
	BUN (7 - 21)		PTT (25.3 - 35.1)	
В	Na (136 - 143)			
S	K+ (3.5 - 5.0)			
	C1 (101 - 111)			

Α	В	TIME				
R	L	O ₂ Therapy				
T	0	PH (7.4 <u>+</u> .05)				
E	O D	PaCo ₂ (25 - 45)				
R	D	PaO ₂ (85+)				
	G	HCo ₂ (22 - 28)				
Α	Α	0 ₂ Sat (95%+)				
L	s	Pulse Oximetry				

	MU	SCUL	O-SKE	LETAL		
TIME						
RUE						
LUE						
RLE						
LLE						
Upper						
Lower						
Motor					•	
Sensory						

LEGEND

- S = Spontaneous
- C = On Command
- N = No Response

MOTOR ASSESSMENT

- 0 = Patient unable to move toes or bend knees
- 1 = Able to move toes; unable to bend knees
- 2 = Able to move toes & knees; but weak 3 = Able to move toes; bend knees easily; strong
- 4 = Ambulating, if appropriate

Standard PA Standard Ou	CU Care Plar tcomes achie	n for Post-Op Pa ved without diffic	itients imp culty?	lemented?	☐ YES		NO (If "NO", Explain Below)
Individual PL	AN OF CARE	E required?		YES (If "YES", E	Explain Below)		NO
S	PECIFIC NEE	ED	EX	PECTED OUTCO	OME		NURSING ORDERS
DATE	TIME			NURS	SING NOT	ES	

PART OF THE MEDICAL RECORD

	TIME	MEDICAT	IONS	D	OSE	RC	UTE		ADMINISTER	ED BY
_	+									
	+									
Military TIME:										
CIRCLE SCALE USED										
PAIN SCALES:	(°°°)	000	0	0		0.0		(8)	్థి	(5, 8)
WONG - BAKE Faces)	ER: 0	1	2	2		3			4	5
0-10 VISUAL:	0 1	2	<i>3</i> 4	1	<i>5</i>	6	7	7	 8 9 '	10
VERBAL:	No Hurt	Hurts Little Bit	Hurts Lit	tle More	+	lurts Even Mor	re	Hurts V	Vhole Lot	Worst Pair
NON-COGNITI	WONG-BAKER FAC Infants & Children, 6	CES PAIN SCALE from Wor 6th ed, St. Louis, MO: Mosb	ng DL, Hockenberry-	Eaton M, Wi 999; 1153. C	son D, Winkel opyrighted by	stein ML, Ahmann Mosby-Year Book,	E, DiVito, Inc. Rep	Thomas PA, Who	aley & Wong: Nursing Care ission.	e of
<i>FLACC Scale)</i> [1] Sum FACE, LEGS	TAGE	ression 0 = Normal po	GS osition, relaxed		ACTIVITY quietly, norm		_ CR\ crying (a	/ awake or	CONSO 0 = Content, relaxed	LABILITY
CRY & CONSOLA	ABILITY or smile			positio	n, moves ea	sily asl	eep)			
Scores to calculate			estless, tense		ning, shifting		ans or w	himpers,	1 = Reassured by spo	
Score.	withdrawn, disinte 2 = Frequent / constant	erested nt frown, 2 = Kicking, o		and fo	ning, shifting rth, tense d, rigid or jerk	occ king 2 = Cry	ans or wasional	complaint	1 = Reassured by spot touching or talking 2 = Difficult to console	g to, distractable
Score. [2] Record FLACC So 0-10 NUMERIC So	withdrawn, disinte 2 = Frequent / constar clenched jaw, quiv	erested nt frown, 2 = Kicking, o		and fo 2 = Archeo	rth, tense d, rigid or jerl	occ king 2 = Cry	ans or w casional ving stea os, frequ	complaint dily, screams o	touching or talking	g to, distractable
Score. [2] Record FLACC Sc	withdrawn, disinte 2 = Frequent / constar clenched jaw, quiv	erested nt frown, ering chir 2 = Kicking, or up		and fo 2 = Arched PAIN	rth, tense d, rigid or jerl	cking 0cc 2 = Cry sob	ans or weasional ving stea os, freque:	complaint dily, screams o	touching or talking	g to, distractable
Score. [2] Record FLACC Sc 0-10 NUMERIC Sc COMFORT GOAL:	withdrawn, disinte 2 = Frequent / constat cale above. clenched jaw, quiv	erested nt frown, ering chir 2 = Kicking, or up	or legs drawn	and fo 2 = Arched PAIN	rth, tense d, rigid or jerk RATING S	cking 0cc 2 = Cry sob	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking r 2 = Difficult to console EVALUATION	g to, distractable e or comfort
Score. [2] Record FLACC Score. 0-10 NUMERIC Score. COMFORT GOAL:	withdrawn, disinte 2 = Frequent / constat cale above. clenched jaw, quiv	erested nt frown, ering chir 2 = Kicking, or up	or legs drawn	and fo 2 = Arched PAIN	rth, tense d, rigid or jerk RATING S	cking 0cc 2 = Cry sob	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking r 2 = Difficult to console EVALUATION	g to, distractable e or comfort
Score. [2] Record FLACC Sc 0-10 NUMERIC Sc COMFORT GOAL:	withdrawn, disinte 2 = Frequent / constat cale above. clenched jaw, quiv	rested nt frown, 2 = Kicking, o ering chir up	SEDA (LOC) F	and for 2 = Archeo	rth, tense d, rigid or jerl RATING S PAIN RATING	cing 2 = Cry sot	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort
Score. [2] Record FLACC Score. 0-10 NUMERIC ScomFORT GOAL: TIME POST ANE Criteria	withdrawn, disinte 2 = Frequent / constat clenched jaw, quive : PAIN LOCATE ESTHETIC SCORE Score	nt frown, 2 = Kicking, o ering chir 2 = Kicking, o up	or legs drawn	and fo 2 = Arched PAIN	rth, tense d, rigid or jerl RATING S PAIN RATING	cking 0cc 2 = Cry sob	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking r 2 = Difficult to console EVALUATION	g to, distractable e or comfort
Score. 22] Record FLACC Sci. 0-10 NUMERIC Sci. 0	withdrawn, disinte 2 = Frequent / constar clenched jaw, quiv	rested nt frown, 2 = Kicking, o ering chin 2 = Kicking, o up	SEDA (LOC) F	and for 2 = Archeo	rth, tense d, rigid or jerl RATING S PAIN RATING	cing 2 = Cry sot	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort
Score. [2] Record FLACC Sco. 0-10 NUMERIC Scommon Towns of the common Towns of the com	withdrawn, disinte 2 = Frequent / constaut clenched jaw, quive :: PAIN LOCATI PAIN LOCATI ESTHETIC SCORE Score M AIR 2 RESP s AIRWAY 2 RESP c AIRWAY 1	and the properties of the prop	SEDA (LOC) F	and for 2 = Archeo	rth, tense d, rigid or jerl RATING S PAIN RATING	cing 2 = Cry sot	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort
Score. 22] Record FLACC Score. 0-10 NUMERIC ScomFORT GOAL: TIME POST ANE Criteria Sp02 > 95% ROON Sp02 > 95% O2 Sp002 < 95% O2 SPONTANEOUS R SPONTANEOUS R SPONTANEOUS R RESPIRATORY SL SBP ± 20mm PRE- SBP ± 20 - 50 mm	withdrawn, disinte 2 = Frequent / constaut clenched jaw, quive :: PAIN LOCATI PAIN LOCATI ESTHETIC SCORE Score M AIR 2 RESP s AIRWAY 2 RESP c AIRWAY 1 JPPORT REQ. OP 2 PRE-OP 1	Admission 3	SEDA (LOC) F	and for 2 = Archeo	rth, tense d, rigid or jerl RATING S PAIN RATING	cing 2 = Cry sot	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort
Score. [2] Record FLACC Sco. 0-10 NUMERIC Score. COMFORT GOAL: TIME POST ANE Criteria Sp02 > 95% ROON Sp02 > 95% O2 SPONTANEOUS R SPONTANEOUS R SPONTANEOUS R RESPIRATORY SL SBP ± 20mm PRE- SBP ± 20 - 50 mm SBP ± 50mm PRE- AWARE OF SELF	withdrawn, disinte 2 = Frequent / constaution cale above. PAIN LOCATION	Admission 3	SEDA (LOC) F	and for 2 = Archeo	rth, tense d, rigid or jerl RATING S PAIN RATING	cing 2 = Cry sot	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort
POST ANE Criteria SpO2 > 95% ROON SpO2 > 95% ROON SpO2 > 95% O2 SPONTANEOUS R SPONTANE	withdrawn, disinte 2 = Frequent / constaution cale above. PAIN LOCATION	Admission 3	SEDA (LOC) F	and for 2 = Archeo	rth, tense d, rigid or jerl RATING S PAIN RATING	cing 2 = Cry sot	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort
Score. 2] Record FLACC Sco 0-10 NUMERIC Score. 20 O-10 NUMERIC Score TIME TIME POST ANE Criteria Sp02 > 95% ROOF Sp02 > 95% O2 Sp02 < 95% O2 Sp02 < 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp01 × 95% O2 Sp02 × 95% O2 Sp00 × 9	withdrawn, disinte 2 = Frequent / constaut clenched jaw, quive :: PAIN LOCATI PAIN LOCATI PAIN LOCATI Score M AIR 2 RESP s AIRWAY 2 RESP c AIRWAY 1 JPPORT REQ. OP PRE-OP OP / SURROUNDINGS 2 CALLING 1	Admission 3	SEDA (LOC) F	and for 2 = Archeo	rth, tense d, rigid or jerl RATING S PAIN RATING	cing 2 = Cry sot	ans or weasional ving stea os, freque:	complaint dily, screams o ent complaints	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort
POST ANE Criteria SpO2 > 95% ROOF SpO2 > 95% O2 SpO2 < 95% O2 SpO2 < 95% O2 SpO1 ANEOUS R SPONTANEOUS S SBP ± 20mm PRE- AWARE OF SELF / AROUSABLE ON C JNRESPONIVE TO MOVES 4 EXTREM MOVES 2 EXTREM MOVES 2 EXTREM	withdrawn, disinte 2 = Frequent / constaut clenched jaw, quive in the constaution of the	Admission 3	SEDA (LOC) F	and for 2 = Archeo	rth, tense 1, rigid or jeri RATING S PAIN RATING	cing 2 = Cry sot	ans or was assigned and assigned assign	complaint dily, screams o ent complaints INITIALS C	touching or talking 2 = Difficult to console EVALUATION TIME / PAIN #	g to, distractable or comfort