ANESTHESIA RECORI 17539 (8/28/2012)			McLa	ren-Fli	nt • Flint,	n 48532													
Date PATIENT SAFETY					PREOP MEDICATIONS														
month day year																			
		Armboard restraints Armboard restraints	rms tucked									Patier	nt Label						
O.R.#:	1 -	Presure pts. checked & padded	-	☐ BETA BLOCKER PROTOCOL							· MON EMON								
ACA: 1 0 0 F		Care: \square O	intment	LINES Location: Start: Stop:															
ASA: 1 2 3 E 4 5 6		Taped □ Pa Saline □ G	ads IN	V □ A-line □		Start: Start:		Stop: Stop:											
☐ Hand Hygiene Performance	War	ming measures:	1	CVC		Start:		Stop: Stop:											
☐ Time out		N/A: time <60 Intentional hypothermia (eg cardia	l _o	Swan 🗆		Start:		Stop:			Anasth	esia Typ	٥. ۵	Conc	ral	=	Regional MAC		
☐ Identified		N-W: temp >36 or warming measu	ures	CVC sterile	Cap AND	mask ANE) sterile gown A	AND sterile glov	es AND a		Allestii		-			$\overline{}$			
☐ Chart Reviewed ☐ Permit Signed		Fluid BI Forced air H	lankets ead cover	echnique:	for cutane	ous antise	psis (or accepta	ne AND 2% chlo able alternative	mexicine			Anes S	tart	Indu	ctior	۱	Anes Stop		
Transesophageal Echocardiogr	raphy	:		□ Not followe			s):								_	_			
☐ TEE Placement only				☐ Time Out/Site Verified ☐ Provider #								Sur	gery S	tart	Si	ırge	ery Stop		
☐ TEE Placement w/Inter	/Interp Diagnostic Purpose:			DIAGNOSES									PROCI	FDLIBE	S	_			
5511025115										PROCEDURES									
	1																		
INDUCTION	ł																		
□ Preoxygenation	Н	Oxygen	$\overline{}$		\neg			I		I	Г			\neg		\neg	(I/m)		
☐ IV Induction	l	□ N2O □ AIR												二			(I/m)		
☐ Rapid seq	١	□ SEVO □ ISO □ DES	$-\!\!+\!\!-$		\perp								<u> </u>	_		_	E(%)		
☐ Cricoid press	M E	☐ Propofol ☐ Etomidate Succinylcholine	-+	_	+					-			-	\dashv		\dashv	(mg) (mg) T		
☐ Inhal induct	D	Rocuronium/Cisatracurium			\top									\dashv		\dashv	(mg) O		
AIRWAY MGMT	1	Lidocaine														\Box	(mg)		
Oxygen: nasal / mask	ļ	Midazolam	-		_											\dashv	(mg) T		
☐ Airway: oral / nasal Circuit:	A T	Fentanyl	-+	-	+	-			-	-				\dashv		\dashv	(mcg) A		
□ HME	Ιi													士		\exists	L		
☐ SCCA Adult	0		-											_		\dashv	s		
☐ SCCA Pediatric ☐ Mapleson	N S		-+	_	+	-				-			-	\dashv		\dashv			
Other:														\dashv		\dashv			
☐ Mask GA	l															\Box			
LMA#	⊢	Time: Preinduction Vitals:					1 1				1 1 1					\dashv	IV ANTIBIOTIC(S)		
☐ Intubation Blade:	l	Preinduction vitals:		+										+	+	Н	Drug/Dose:		
Tube Size:	l	B/P:														\Box	Time:		
Attempts:	l	160	++++	+		$\vdash\vdash\vdash$								++			Drug/Dose:		
Laryngoscopy Grade:	l	HR:																	
1 2 3 4 Secured @cm	l	RR:	++++	+++	+	$\vdash \vdash \vdash$		\vdash	\vdash	$\sqcup \sqcup$	\square	\vdash		\vdash	+		Time:		
□ Oral □ Nasal	l۷	120													+	П	☐ Not Indicated		
☐ Direct ☐ Blind	ı	SpO2%: 100		+		\Box								\Box	\perp		☐ Correct Abx Confirmed ☐ Not Given:		
□ RAE □ Fiberoptic □ Uncuffed □ Cuffed	Ţ	Position: 80		+++												Н	☐ 1P (on abx) ☐ 8P (ordered after incision)		
☐ Leak @cmH₂O	A	□ Prone												\Box	\perp	\Box	TOTAL FLUIDS		
□ Cuff to Seal	s	□ R/L Lateral 70 —		+++		\vdash		\vdash						++	+	Н	Crystalloid cc		
 □ BS Equal bilateral □ EtCO2 present 	l	☐ Beach Chair ☐ Lithotomy 60 —															Colloid cc Blood cc		
☐ Difficult airway	l		++++	 	++	\vdash							\vdash	++	+		EBL cc		
□ see REMARKS		40														口	Urine cc		
REGIONAL		☐ Left Uterine Displacement 30 —	++++	+++		$\vdash \vdash \vdash$							\vdash	++	+	\vdash	Post OP		
☐ Spiral ☐ Epidural	l	□ NIBP □ A-Line 20 □															Time In: Date: Loc: DACU DICU		
☐ Branch plexus block	⊢	☐ ECG Rhythm		- 	4	\Box								┷┼		Щ			
☐ IV regional	l	□ O₂mon FIO₂	-											\dashv			☐ Report to RN		
☐ Other ☐ Continuous block	М	☐ Pulse ox SpO₂															BP: P: EKG:		
☐ For post-op pain only	0	Capno EICO ₂	-		_								_	\dashv		\dashv	RR:		
at Surgeon's request	N I	☐ Steth Resp ☐ Spirom Vt	-+	_	+	-		-		_				\dashv		\dashv	SpO ₂ : Temp:		
Ultrasound guided Start:	т	☐ PIP												一			Oxygen delivery:		
Stop:	0	☐ Temp °C	$-\!\!+\!\!-$		\perp								_	_		_	□T-Piece		
Position:	R	□ NMB CVP mmHg	-+	_	_					-				\dashv		\dashv	□Vent: Mode:		
Sterile prep & technique	ľ	PAP mmHg			\top									\dashv		\dashv	Vt: FiO2:		
Needle:	_	CO/SVO2 (L/min)/(%)												\Box		\Box	Rate: Airway:		
Attempts: Drug/Dose:	F	NS (cc)	-+		_				-					\dashv		\dashv	□ Nasal □ Oral		
Level:	L	E11 (00)	-+	-	_	-			-					\dashv		\dashv	□ ETT □ LMA		
	ĭ	Blood products												士		\Box	□ BBS equal/exchanging well Mental Status:		
See Block Record:	D	EBL (cc)															☐ Consc. ☐ Unconsc.		
☐ Catheter	R E M																☐ Responds to commands		
☐ Parasthesias Yes No	A R K S															\dashv	□ Vocalizing □ Sleepy		
CSF clear Free flow	S S															_	□ Reflexive		
Cancelled Case: Qualifying Circumstances: MEDICAL DIRECTION □ Before induction □ Extreme Age □ Conducted preanesthesia evaluation & panesthesia care anesthesia care										ANESTHESIOLOGIST/PROVIDER:							RELIEF: (in/out times)		
		anes	thesia ca	re		ριατι α μυδί		RESIDENT	Т				\dashv						
	☐ Present for all key portions ☐ Induction Provide						RESIDENT												
			ootension e Lung Vent.	☐ Emergence Provide						er #: CRNA/PROVIDER:							RELIEF: (in/out times)		
White - Medical Record	s		☐ Frequent monitoring Provide																
Yellow - Billing				I resent & available for enlergencies										SRNA					