

MEDICAL RECORD - ANESTHESIA

For use of this form, see AR 40-66; the proponent agency is the OTSG

ANESTHETIC AGENTS AND DRUGS <small>CONTINUOUS/REPEATED DRUGS SPECIFY UNITS - MG/MCG/ML, "I" = CONSTANT INFUSION</small>	DRUG	(Units)											TOTALS	TOTAL EBL	
			()												
			()												
			()												
			()												
			()												
			()												
VOLAT AGENT		% del													
		% e.t.													
	AIR	L/Min													
	N2O	L/Min													
	O2	L/Min													
SINGLE DOSE DRUGS-MARK ON GRID WITH NUMBERS & ENTER IN REMARKS →															

FLUIDS	LINE site	<input type="checkbox"/> Warmed											TOTALS	TOTAL EBL	
		<input type="checkbox"/> Warmed													
		<input type="checkbox"/> Warmed													
		<input type="checkbox"/> Warmed													

LOSSES	EST BLOOD LOSS											TOTALS	TOTAL EBL	
	URINE -													

PHYS STATUS	TIME →											TOTALS	TOTAL EBL	
1 2 3 4 5 E														
BODY WEIGHT:	SYMBOLS:	220												
KG	BP by cuff	200												
LB	∨	180												
HEMATOCRIT:	∧	160												
INITIAL DATA:	Heart rate	140												
BP-	●	120												
HR-	Resp rate	100												
EQUIP CHECK	BR (transduced)	80												
OK?- Y N	+	60												
PATIENT RECHECK	T - /	40												
OK for PROCEDURE?	ANES- X-X	20												
TIME-	PROC- ⊙-⊙													

VENTIL	VT - ml											TOTALS	TOTAL EBL	
		f - breaths/min												
	Peak inf pres / PEEP													
	MODE - S(pon), A(ssist), C(on)													
MONITORS/ACCESSORIES	BP/Auto Cuff	ET CO2 (torr)												
	BP/oth	FIO2 (Frac or %)												
	ART line	SpO2 (%)												
	Steth- PC/ES	ECG												
	Gas analyzer	TEMP-site												
		N-M Block (T/4)												
Warming blkt														
Conv warmer														

Mark with letters & symbols, explain under REMARKS Position →

PROCEDURES and CPT Codes:	ANESTHETIC TECHNIQUES: <i>Describe block technique under Remarks</i>		
PATIENT IDENTIFICATION: <i>Typed or written entries: Name, Grade/Rate, Medical facility</i>	AIRWAY MANAGEMENT: <i>Intubation route, blade, technique, comments</i>		
	SURGEONS:	PROCEDURE LOCATION:	
	ANESTHETISTS:	DATE:	
		PAGE	OF

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ANESTHETIC AGENTS AND DRUGS		DRUG	(Units)													TOTALS	TOTAL EBL	
CONTINUOUS/REPEATED DRUGS SPECIFY UNITS - MG/MCG/ML, "1" = CONSTANT INFUSION			()															
			()															
			()															
			()															
			()															
			()															
VOLAT AGENT			% del															
			% e.t.															
		AIR	L/Min															
		N2O	L/Min															
SINGLE DOSE DRUGS-MARK ON GRID WITH NUMBERS & ENTER IN REMARKS		O2	L/Min															
FLUIDS		LINE site	<input type="checkbox"/> Warmed															
			<input type="checkbox"/> Warmed															
			<input type="checkbox"/> Warmed															
			<input type="checkbox"/> Warmed															
LOSSES		EST BLOOD LOSS																
		URINE -																
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EVENTS		Position →																
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PATIENT IDENTIFICATION: <i>Typed or written entries: Name, Grade/Rate, Medical facility</i>				AIRWAY MANAGEMENT: <i>Intubation route, blade, technique, comments</i>												PACU ICU _____ (Specify)		
				SURGEONS:												OTHER _____		
				ANESTHETISTS:												CONDITION:		
																RESP- SpO2-		
																BP- HR-		
																ANESTHESIA / PROCEDURE TIMES		
																PROC ANES		
																Start Room End		
																Ready Begin End		
																PROCEDURE LOCATION:		
																DATE:		
																PAGE OF		

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SURGEONS:								ANESTHETISTS:										
				ANESTHETISTS:				PROCEDURE LOCATION:										
DATE:								PROC ANES										
				PAGE OF				Start Room End										
PROC ANES								Ready Begin End										