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OPERATING - ROOM
INTRA-OPERATIVE NURSING RECORD

DATE:	OR ROOM #:	SURGEON:

ASSISTANTS:

PATIENT IDENTIFICATION

PRE-OPERATIVE DIAGNOSIS:

POST-OPERATIVE DIAGNOSIS:

OPERATIVE PROCEDURE PERFORMED:

ANESTHESIOLOGIST:

CRNA / A.A.:

☐ GENERAL ☐ LMA ☐ ENDOTRACHEAL ☐ BLOCKS
☐ SPINAL ☐ EPIDURAL ☐ IV SED ☐ O_2
☐ LOCAL

Anesthesia Machine #:

CASE CLASSIFICATION:
☐ CLEAN ☐ CLEAN CONTAMINATED ☐ CONTAMINATED ☐ INFECTED
TYPE: ☐ SCHEDULED ☐ ADD-ON ☐ CODE BLUE ☐ EMERGENCY

COUNTS:	1ST	2ND
SPONGE:		
NEEDLE:		
INSTRUMENT:		

1st COUNT SIGNATURE:
2nd COUNT SIGNATURE:

MEDS ADMINISTERED BY NON-ANESTHESIOLOGIST:

TIME	MEDS	AMOUNT	ROUTE

COMMENTS:

CULTURE: ☐ YES ☐ NO SITE:

Antibiotics Given: ☐ YES ☐ NO ☐ N/A
Time Given:
MD Signature:

SPECIMEN: ☐ YES ☐ NO SITE:

ASSESSMENT

PATIENT IDENTIFICATION: ☐ ID BAND ☐ VERBAL
ALLERGIES: ☐ YES ☐ NO
NPO: ☐ YES ☐ NO
OPERATIVE CONSENT: ☐ YES ☐ NO
CHART REVIEW / Pre-Op TESTING AVAILABLE:
H & P: ☐ YES ☐ NO
TIME OUT: ☐ YES
VERIFICATION OPERATIVE CHECKLIST: ☐ YES
COMMENT:

FROZEN SECTION: ☐ YES ☐ NO SITE:

TIME: ADMITTED TO O.R.: INCISION TIME:
DELAY CODE:
DISCHARGE:
TRANSFERED TO: ☐ PACU ☐ ICU ☐ NURSING UNITS ☐ AMBULATORY

SCRUB NURSE:
RELIEF / TIME:

LEVEL OF CONSCIOUSNESS:
☐ ALERT ☐ ORIENTED ☐ ORIENTED / SEDATED
☐ LETHARGIC ☐ CONFUSED ☐ NON-RESPONSIVE

CIRCULATING NURSE:
RELIEF / TIME:

X-RAY: ☐ N/A ☐ Portable ☐ C-ARM

OBSERVERS: ☐ Students: ☐ Reps:

COMMENTS / LOCAL MONITORING:

PROSTHESIS / IMPLANTS / GRAFTS

LOCATION / TYPE	SIZE	LOT / SERIAL NO.	MANUFACTURER	NONE

PART OF THE MEDICAL RECORD

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OPERATING - ROOM
INTRA-OPERATIVE NURSING RECORD

POTENTIAL FOR INJURY

POSITION: ☐ SUPINE ☐ PRONE ☐ LATERAL ☐ LITHOTOMY ☐ OTHER (Specify)

POSITIONAL AIDE: ☐ ARMS TUCKED ☐ PILLOWS ☐ BEAN BAG ☐ LEG HOLDER ☐ WILSON FRAME ☐ JACKSON TABLE

SAFETY STRAP ON? ☐ YES ☐ NO

POSITIONED BY:

— L. ARM: Straps - Board less than 90 degrees

— R. ARM: Straps - Board less than 90 degrees

☐ STIRRUPS ☐ KIDNEY REST

☐ BEACH CHAIR ☐ FRACTURE TABLE

☐ ARMS OUT ☐ AXILLARY

COMMENTS:

ESU: ☐ YES ☐ NO MACHINE #: PAD LOT #:

SETTINGS: CUT: COAG:

RETURN ELECTRODE LOCATION:

APPLIED BY:

Post-Op Skin Condition under Pad:

BIPOLAR: ☐ YES ☐ NO TED HOSE: ☐ Thigh __ *Right* __ *Left*

MACHINE #: SETTINGS: ☐ YES ☐ NO ☐ Knee __ *Right* __ *Left*

HYPOTHERMIA: ☐ YES ☐ NO SCD: ☐ YES ☐ NO

MACHINE #: SETTINGS: MACHINE #:

TOURNIQUETS: Time UP: Time DOWN:

#: Time UP: Time DOWN:

SETTING:

SKIN STATUS: Before PLACEMENT: After:

SITE / LOCATION: APPLIED BY:

POTENTIAL FOR FLUID IMBALANCE

URINARY CATHETER: ☐ ADMITTED TO O.R. WITH:

FOLEY / TEXAS CATH: ☐ YES ☐ NO ML's IN DRAINAGE BAG:

FOLEY CATH #: INSERTED BY:

URINE RETURNED:

☐ CLEAR ☐ CLOUDY ☐ CLOTS ☐ YELLOW

☐ DARK AMBER ☐ PINK ☐ RED ☐ OTHER

INTAKE: PER ANESTHESIOLOGIST:

TOTAL BLOOD PRODUCTS:

TOTAL IV FLUIDS:

OUTPUT: URINARY DRAINAGE:

ESTIMATED BLOOD LOSS:

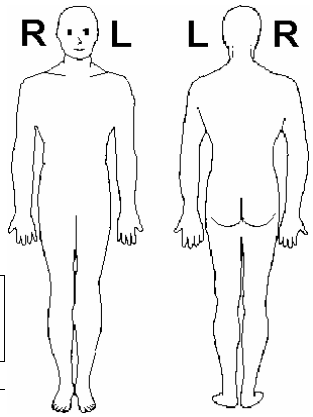
OTHER:

POTENTIAL FOR INFECTION

SKIN CONDITION:

* **IDENTIFY ON DIAGRAM:**

1 ☐ INTACT
2 ☐ RASHES
3 ☐ LACERATIONS
4 ☐ REDDENED AREAS
5 ☐ BRUISES
6 ☐ DECUBITIS
7 ☐ ABRASIONS



CLIPPER: ☐ YES ☐ NO ☐ N/A

BY:

COMMENTS:

SURGICAL PREP SOLUTIONS: ☐ DYNA-HEX ☐ PROVIDONE - IODINE GEL ☐ DURAPREP ☐ PROVIDONE - SCRUB / SOLUTION

DRAINS / PACKING:

LOCATION:

DRESSINGS:

STANDARD INTRA-OPERATIVE CARE PLAN

PATIENT PROBLEM/NURSING DIAGNOSIS (ASSESSMENT) POTENTIAL FOR:	EXPECTED OUTCOMES (PLANNING)	NURSING ORDERS STANDARD OF CARE FOR:	DATE
Infection related to surgical procedure	Patient will be free of infection	Infection: Implemented ON	
Retention of A F.B. in the surgical wound	Patient will be free of any F.B. in surgical wound	F.B.'s: Implemented ON	
Impaired Tissue Integrity due to electro-surgery	Patient will be free of impaired skin integrity	Skin Integrity: Implemented ON	
Injury related to positioning	Patient will be free of any positioning related injury	Positioning: Implemented ON	
Anxiety related to surgery	Patient will be able to manage anxiety by discussing feelings	Anxiety: Implemented ON	
Adverse reaction to local anesthesia	Patient free of adverse reactions to local anesthesia	Monitoring all V.S.	
Alteration in tissue perfusion due to tourniquet	Adequate T.P.	T.P. Plan Management: Implemented ON	
Adverse reaction to lasers	Patient free of adverse reactions to lasers	Standard care for lasers	
Age specific needs: a. 5-11 yrs old b. 12-18 yrs old c. 19-64 yrs old d. >65 yrs old	Patient communication demonstrates a basic understanding of the Perioperative process	Standard of Care for Age Specific competency implemented	

EVALUATION PATIENT OUTCOMES WERE ACHIEVED WITHOUT DIFFICULTY: ☐ YES ☐ NO ☐ NO ADDITIONAL NEEDS IDENTIFIED FOR THIS PATIENT

SPECIFIC PATIENT NEEDS (NURSING DIAGNOSIS)	EXPECTED OUTCOMES	NURSING ORDERS

RN: Date:

PART OF THE MEDICAL RECORD