Nursing Diamate	OPERATIVE CARE PLAN
- Potential for anxiety relate	ed to surgen.
Soal: Patient demonstrates decreased anxiety.	
Interventions: □ Explanation of intraoperative p □ Communicate patient concerns □ Remain with the patient during	
Outcome: Demonstrates adaptive coping strate Comments:	
Nursing Diagnosis: Potential for injury	
Goal: Patient will remain injury free	
[22] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	
Skin Pre-Op: Intact Lesions Position: Supine Prone Lithotor	
☐ Jack Knife ☐ Fx Table ☐ Arms O	my □ L Lateral □ R Lateral □ Beach Chair out □ Arms Tucked
Positioning Aids: Dellows Dell	Rinolar - veo
ESU DYES DNO #	Bipolar: □ YES □ NO #Ground Pad to
ourniquet: □ YES □ NO # with sheet wadding by	Area shaved: □YES □NO Applied to: □LLeg □LArm □RLeg □RArm
hermal Unit: □ YES □ NO #_ /enodyne Boots: □ YES □ NO Teds:	Time † Time ↓ Temp NO
Needles INA Correct Init	ials
rutcome: Tolerated procedure injury freeComments	Initials
ursing Diagnosis: Potential for infection	
oal: Patient will remain infection free	
perative site shave: YES NA Initials	
din Prep: ☐ Betadine ☐ Phisohex ☐ Alcohol ☐	Duranten Othor
atheter: YES NO Type Output	- Initials
DRAINS	PACKING
TYPE SIZE SITE	
	SILE
tcome: Infection control measures are maintaine Comments:	ed. Initials
tient transferred to: □ PACU □ SDS □ IC	U Other
companied by:	

CHART FORM FOR INTRAOPERATIVE NURSING DOCUMENTATION Date Room No. Allergies_ I have identified_____ as the patient on the table__ op-site ____Nurse's signature ROOM TIME **OPERATION TIME** Pt In TOTAL TIME Incision Pt Out Room Close Operation Pre-Op Dx_ Post-Op Dx_____ Type of Case: ☐ Scheduled ☐ Add-On ☐ Emergency Operation____ □Major ☐ Minor Wound Class: □ I □ II □ III □ IV Surgeon_ _____ Assistant____ Circulating Nurse_____ Relief__ Scrub Nurse Relief Anesthesiologist Pediatrician_____ Type of Anesthesia: ☐ Gen ☐ MAC ☐ Regional ☐ Local ☐ Spinal Local Anesthesia Injected By: NON-ANESTHETIC MEDICATIONS DRUG DOSE DRUG DOSE Wound Irrigation: ☐ NO If YES: ☐ Saline ☐ Betadine ☐ Other_____ Dye Used: ☐ NO If YES: ☐ Hypaque ☐ Other___ Specimens: ☐ YES ☐ NO #_ X-Ray Taken: YES NO Type Frozen Section: ☐ YES ☐ NO # Hemostatic Agents: ☐ NO ☐ Surgical ☐ Gel Foam Cultures: □ YES □ NO #____ Cytology: YES NO # ☐ Interceed Blood Given: ☐ YES ☐ NO Initials_ Specimens Identified By Physician and Discarded in Medical Waste: ☐ YES ☐ NA NAME INITIALS COMMENTS: **IMPLANTS**

IMPLANTS SERIAL NUMBER