## University of Medical Center Department of Anesthesiology

## Post Anesthesia Plan of Care

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TME / INITIAL	NURSING DIAGNOSIS ACTUAL / POTENTIAL FOR	Nursing Plan	EXPECTED OUTCOME	DATE / YOKE ME
	ALTERATION IN RESPIRATORY STATUS     OUE TO PAIN, ANESTHESIA OR VOMITING.	1. DESERVE FOR 8.8 OF RESPIRATORY DISTRESS. 2. HAVE PATIENT DEEP BREATH/COUGH PRIN. 3. CHEST AUSCULTATION. 4. SUCTION PRIN.	PATENT / CLEAR ATRWAY MAINTAINED.     ADEQUATE VENTUATION MAINTAINED.	
	2. ALTERATION IN CARDIOVASCULAR STATUS DUE TO ANESTHESIA, SURGICAL PROCEDURE AND FLUID IMBALANCE  3. ALTERATION IN LEVEL OF CONSCIOUSNESS / PHYSICAL MOBILITY DUE TO ANESTHESIA / SURGERY,	1. OHECK VITAL SIGNS. 2. ASSESS CARDIAG RHYTHM. 3. DRSERVE FOR SIGNS OF BLEEDING. 4. ASSESS PERIPHERAL PULSES. 1. ASSESS LEVEL OF CONSCIOUSNESS. 2. ASSESS SPINAL / EPIDURAL LEVEL.	1. VITAL SIGNS WITHIN ACCEPTABLE LIMITS. 2. EFFECTIVE CARDIAC RATE / RHYTHM. 3. NO EVIDENCE OF EXCESSIVE BLEEDING. 4. PERIPHERAL PULSES AS EXPECTED. 1. LEVEL OF CONSCIOUSNESS AS EXPECTED. 2. SENSORY LEVEL AT T-10 OR LESS AND LOWER EXTREMITIES MOVING.	
	4. ALTERATION IN PLUID AND ELECTROLYTE IMBALANCE DUE TO ANESTHESIA/ SURGICAL PROCEDURE / NAUSEA AND VOMITING.	NONITOR INTAKE AND OUTPUT     RROVIDE TREATMENT FOR NV PRN.	1. MEASURABLE URINE OUTPUT (LE. FOLEY) > 300CAHR. OR VOID.  2. PATIENT VERBALIZES RELIEF OF N.V.  3. YOLERATING PO RUIDS.	
	5. ALTERATION IN COMFORT / ANXIETY RELATED TO SURGICAL PROCEDURE.	1. POSITION OF COMFORT. 2. MEDICATE PATIENT FOR PAIN PRIN. 3. FEASSURE PATIENT. 4. SPLINT WOUND WHEN COUGHING.	LEVEL OF PAIN IS DECREASED.     VERBAL OR NON-VERBAL EXPRESSION OF REASONABLE COMFORT.	
	& ALTERATION IN BODY TEMPERATURE DUE TO EXPOSURE / ANESTHESIA AGENTS.	CHECK TEMPERATURE.     ADMINISTER WARM BLANKETS.     APPLY BAIR HUGGER.	1. TEMPERATURE 98F OR ABOVE.	
	7. KNOWLEDGE DEFICIT R/T SURGICAL PROCEDURE AND POST OPERATIVE PERIOD.	1. DISCUSS POSTOPERATIVE HOUTINES WITH PATIENT AND FAMILY. 2. WISTRUCT TO DEEP BREATHE AND COUGH Q2 HOURS PRN. 3. INSTRUCT ON USE OF PCA.	1. PATIENT VERBALIZES ANOMOR DEMONSTRATES UNDERSTANDING. 2. USE OF PCA DISCUSSED WITH PT, PT, ASICS APPROPRIATE QUESTIONS / DEMONSTRATES USE.	
<u>-</u>	A. INJURY RELATED TO ANESTHETIC, ALTERATION IN PERCEPTION AND THOUGHT PROCESS.	1, PREDRIENT PATIENT TO TIME, PERSON AND PLACE. 2. INSTITUTE SAFETY MEASURES.	THOUGHT PROCESSES ARE WITHIN PATIENT NORM.     NO INJURY WHILE IN PACUL	
	9. IMPAIRMENT OF SKIN INTEGRITY OTHER THAN EXPECTED SURGICAL INCISION.	1. VASSESS SKIN INTEGRITY, NOTE REDNESS, OPEN AREAS. 2. BEHOVE WET / WRINKLED LINEN. 3. REPOSITION PRN.	1. SKIN INTEGRITY IS MAINTAINED.	