

مستشفى مارينا الاهلي

PT Diagnosis :

Date :

Nursing Care Plan

PT LABEL :

<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Ineffective Airway clearance <input type="checkbox"/> Impaired Gas Exchange <input type="checkbox"/> Ineffective breathing pattern <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess RR,Depth, rhythm,effort breath sound <input type="radio"/> Elevate head of bed <input type="radio"/> Suction as required. <input type="radio"/> Encourg fluid intake as order. <input type="radio"/> O2therapy,nebulizer, ABG&pulseoximetry as ordered <input type="radio"/> Assist in daily activity as needed <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Ineffective tissue perfusion (cardioulmonary / cerebral /peripheral ..) <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess V/S , UOP regularly <input type="radio"/> Administor O2, RX as ordered. <input type="radio"/> Position properly. <input type="radio"/> Initiate O2 administerd with continous pukse oxymetry momtoring. <input type="radio"/> Avoid measures that may trigger increased ICP, Monitor BP. <input type="radio"/> Administer pain killer as order. <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Discharge plan (use METHOD technique.)</p> <p>*Note: Mandatory For all patent</p> <ul style="list-style-type: none"> <input type="radio"/> M-edicine : By <input type="checkbox"/> instruction given. <input type="radio"/> E-xercise : By <input type="checkbox"/> maderate <input type="checkbox"/> mild <input type="checkbox"/> Rest Advice <input type="radio"/> T-treatment : By <input type="checkbox"/> specified drug : _____ <input type="radio"/> H-ealth Education Done. <input type="radio"/> O-ut Patient Dep : <input type="checkbox"/> revisit <input type="checkbox"/> no need <input type="radio"/> D-iet Type : _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>
<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Altered Nutrition Status less then body requirement <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Asses and document Pts dietary HX. Pattern of ingestion, activity pattern. <input type="radio"/> Consult with dietitian . <input type="radio"/> Discuss with pt potential causative factros for Weight change. <input type="radio"/> Obtain Weight as ordered. <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Impaired Skin Integrity <input type="checkbox"/> Risk for Impaired skin integrity <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Cheek for signs of tissue ischemia or redness. <input type="radio"/> Reposition Q2hr,Brade assessment . <input type="radio"/> Keep skin clean, dry & moisture. <input type="radio"/> Provide prophylactic of pressure reliving device (air mattress). <input type="radio"/> Nutritional referral. <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Fluid Volume Deficit R/T Vomiting <input type="checkbox"/> Fluid Volume Deficit R/T Diarrhea <input type="checkbox"/> Altered bowel moment (Diarrhea) RLT <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assessment causative factors. <input type="radio"/> Monitor V/S&& informed Dr. <input type="radio"/> Maintain circulatory volume & replace fluid and electrolyte losses: <ul style="list-style-type: none"> a) Administer IV fluid as ordered. b) Assess hydration status-skin turger- BP- Wt -I &O. c) Observe for complication of dehydration. <input type="radio"/> Educate pt about proper Diet & hand hygiene <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>
<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Activity intolerance <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Start bed exercise, active ROM As indicated. <input type="radio"/> Ambulate pt according to condition <input type="radio"/> Consult physiotherapy. <input type="radio"/> Analgesia as ordered prior to activity <input type="radio"/> Provide assistive devices as needed (walker, shower seat, commode). <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Altered pain/ comfort R/T <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess pain site duration, nature. <input type="radio"/> Keep pt in comfort position. <input type="radio"/> Use non therapeutic actions if pain score < 4/10 <input type="radio"/> (elevation, cold or hot compresses psychological support). <input type="radio"/> If pain score >4/10 informed Dr. <input type="radio"/> Give pain killer as dr order & Reassess pt pain <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Hyperthermia <input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess temp frequently possible etiology of fever <input type="radio"/> Encourage fluid intake if no contraindication. <input type="radio"/> Cold compresses. <input type="radio"/> Relief linens/ clothes . <input type="radio"/> Give Antipyretics as prescribed. <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>

<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Risk for / bleeding R / T using anticoagulant / R / T surgical procedure / Post</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Report Hb , plt , pt , ptt , INR & prepares Blood product as borderd _____ <input type="radio"/> Observe any sign of bleeding & monitor V/S & I&O. <input type="radio"/> Remove harmful objective & prevent injury . <input type="radio"/> Provide pressure on bleeding sit & Appropriate Position. <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Risk for /injury R/T Seizure, _____</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Verify seizure precaution <input type="radio"/> V/S & neuro observation regular. <input type="radio"/> O2 therapy / suction during seizure . <input type="radio"/> Maintain pt airway and lateral position until full awake . <input type="radio"/> Maintain IV access <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Risk from Aspiration</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Maintain level of bed at 30 degree. <input type="radio"/> Assess RR& Do suction as needed <input type="radio"/> Verify tube replacement before feeding . <input type="radio"/> Clinical assessment of GI tolerance. (Distension, fullness, discomfort, excessive residual). <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>
<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Sleep pattern disturbances</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess causative factors (pain , fever ..) <input type="radio"/> Coordinate treatment / medication to decrease sleep interruption . <input type="radio"/> Use sleep medications as Dr order . <input type="radio"/> Provide quit , restful environment . <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Risk for infection</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Inspect and record sign of infection . <input type="radio"/> Assess cloudiness of urine . <input type="radio"/> Inform abnormal lab (WBC), febrile . <input type="radio"/> Utilize good hand washing and aseptic techniques. <input type="radio"/> Suction frequently (ETT, Oral, nasal). <input type="radio"/> Replace dressing for any insertion device, canula as need. <input type="radio"/> Administer antibiotic as order . <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Risk for falling down</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess falling score . <input type="radio"/> Take preventive actions (elevate side rails, decrease level of bed). <input type="radio"/> Educate pt / family about precaution . <input type="radio"/> Communicate the fall risk for staff . <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>
<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Altered Sensory Perception R/T (Disease, Truma)</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Identify self to pt. <input type="radio"/> Orient pt to environment . <input type="radio"/> Provide adequate light. <input type="radio"/> Place pt needs (water, meal) in the surrounding /Use visual aids. <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Anxiety / stress</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess pt anxiety level by speak calmly & slowly . <input type="radio"/> Give clear , concise explanation regarding impeding procedure . <input type="radio"/> Teach pt deep breathing & exercise & give prescribed medication & O2 <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Altered Urinary elimination pattern R/T</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess for bladder distension . <input type="radio"/> Encourage fluid intake as Dr order . <input type="radio"/> Monitor I & O. <input type="radio"/> Insert Foleys catheter as ordered . <input type="radio"/> Have pt listen to sound of running water if possible . <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>
<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Altered bowel movement (constipation)</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess causative factors (stress, drug side effect, immobilized pt, post op) <input type="radio"/> Promote corrective measures (daily exercise) . <input type="radio"/> Promote adequate intake. <input type="radio"/> Consult dietitian . <input type="radio"/> Other : _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p><input type="checkbox"/> Altered electrolyte balance R/T</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="radio"/> Assess for causative factors. <input type="radio"/> Monitor V/S, ECG & informed Dr. <input type="radio"/> Administer IV fluid, electrolyte as ordered & maintain circulatory volume . <input type="radio"/> Assess absence of twitching, muscle weakness, paresthesias, dizziness, headache, follow BUN, serum electrolytes, and ABG. <input type="radio"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>	<p>Date: _____ Time: _____</p> <p>Fluid Volume Excess R/T</p> <p><input type="checkbox"/> Goal: _____</p> <ul style="list-style-type: none"> <input type="checkbox"/> Daily WT and I&O <input type="checkbox"/> Monitor Electrolyte <input type="checkbox"/> Assess RR and O2 Sat <input type="checkbox"/> Other: _____ <p>Evaluation: <input type="checkbox"/> Met <input type="checkbox"/> Partial Met <input type="checkbox"/> Not Met</p> <p>Nurse Name &No: _____</p>