

Concept Map

<p>Nursing Diagnosis Activity Intolerance</p> <p>Expected Outcome Patient will be able to maintain complete ADL without shortness of breath</p>		<p>Nursing Diagnosis Ineffective Airway Clearance</p> <p>Expected outcome The patient will maintain a clear airway as evidenced by clear lungs sounds throughout hospitalization</p>
<p>Nursing Interventions</p> <ol style="list-style-type: none"> 1. Ensure adequate oxygen 2. reposition patient as needed 3. Assess activity intolerance 4. Monitor weight 5. assess vital every 4 hours. <p>Evaluation: Patient shown normal vital sign, no dyspnea, no respiratory distress during activity.</p>	<p>Medical Diagnosis: acute Respiratory failure with tracheostomy Ventilator. Assessment: Temperature: 97.1 F Pulse 113BPM, RR 40, BP: 94/54, Pulse Ox: 99%, Tracheostomy with ventilator. Medication: Acetaminophen 180MG Albuterol Sulfate Cetirizine HCl 2.5 mg Famotidine hydrochlorothiazide spironolactone</p>	<p>Nursing Interventions</p> <ol style="list-style-type: none"> 1. Monitor breathing pattern and sounds. 2. Administer medications as prescribed 3. Suction patient as needed 4. Assess Vitals every 4 hour and auscultate the lungs 5. Reposition patient frequently. <p>Evaluation Goal met, Upon Auscultation, patient was able to maintain a clear breath sounds with a oxygen saturation of 99%.</p>
		<p>Nursing Diagnosis Anxiety</p> <p>Expected outcome The Parents will verbalize reduced anxiety</p>
		<p>Nursing intervention</p> <ol style="list-style-type: none"> 1. Suction tracheostomy tubes and mouth 2. Education parents about the purpose and care of tracheostomy 3. allow family to bring toys for patient to have hands on experience. 4. Allow the parents to express fear and concern they have about their child diagnosis. <p>Evaluation Goal met, Parents demonstrate understanding and no sign of frustration.</p>

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