

Concept Map

<p>Key Problem Risk for Aspiration</p> <p>Expected Outcome Parents demonstrate techniques to prevent aspiration 3/10/2023</p>	<p>Medical Diagnosis: Atresia of Esophagus with Tracheo-Esophageal Fistula</p> <p>Assessment: Temperature: 98 F Pulse 77BPM, RR 18, BP: 97/66, Pulse Ox: 99%, Esophageal Obstruction, Feeding difficulties. risk for infection, aspiration, and impaired gas exchange</p> <p>Medication: Acetaminophen 325MG Albuterol Sulfate Cetirizine HCl 5 mg Famotidine 11 mg Fluticasone 44 mcg Ondansetron 2.4 mg Sodium Chloride 3mL</p>	<p>Key Problem Risk for infection</p> <p>Expected outcome The mother states ways to prevent and reduce the risk and spread of infection within 5 hours of teaching session</p>
<p>Nursing Interventions</p> <ol style="list-style-type: none"> 1. Assess the Level of consciousness 2. Keep head of the bed elevated to 30-45 degrees 3. Educate parents about the sign and symptoms of aspiration 4. Check placement of ND tube before feeding 5. Monitor respiratory rate <p>Evaluation: Patient shows no signs of aspiration within 8 hours. 3/10/2023</p>	<p>Nursing Interventions</p> <ol style="list-style-type: none"> 1. Monitor patients vital sign every 4 hours 2. Educate parents about the importance of hand washing techniques 3. Assess the patient's changes in breathing Patterns, decreased breath sounds, and color of secretion 4. Educate Parents about <p>Evaluation Goal met, Parents demonstrate proper hand hygiene and patient maintain temperature 98 F throughout hospitalization.</p>	<p>Key Problem Impaired Gas Exchange</p> <p>Expected outcome The patient will maintain clear lung fields and show no sign and symptoms of respiratory distress throughout hospitalization.</p>
		<p>Nursing intervention</p> <ol style="list-style-type: none"> 1. Encourage frequent position changes. Every 2 hours and elevate head of the bed 2. Monitor Vital every 4 hours 3. Assess patient for signs of cyanosis in the skin 4. Monitor ABGs every 4 hour and note changes 5. Monitor oxygen saturation continuously. <p>Evaluation Goal met , patient shows clear lungs sounds bilaterally and oxygen Saturation 99%</p>

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