

Student Name:

BETH GARZA

Unit:

3N

Pt. Initials:

NA

Date:

3/11/20

<p>11. Focused Nursing Diagnosis:</p> <p>INEFFECTIVE AIRWAY CLEARANCE</p>	<p>15. Nursing Interventions related to the Nursing Diagnosis in #11:</p> <p>1. HEAD ELEVATED TO ENSURE AIRWAY CLEARANCE</p>	<p>16. Patient/Caregiver Teaching:</p> <p>1. CAREFULLY WATCH INFANT DURING FEEDINGS BEING MINDFUL OF CHOKING AND COUGHING.</p>
<p>12. Related to (r/t):</p> <p>INABILITY TO SWALLOW LEADING TO ASPIRATION OF FEEDING POSSIBILITY</p>	<p>Evidenced Based Practice:</p> <p>MAINTAINING PROPER POSITION WILL ENSURE AIRWAY IS PATENT.</p> <p>2. AUSCULTATE LUNG SOUNDS FREQUENTLY</p>	<p>2. CONTINUE HOME MEDS FOR REFLUX AS PRESCRIBED. DONOT CHANGE DOSE/FREQUENCY WITHOUT ORDER FROM DOCTOR.</p> <p>3. KEEP INFANT'S HEAD ELEVATED DURING AND AFTER ALL FEEDINGS</p>
<p>13. As evidenced by (aeb):</p> <p>Pt Choking, coughing and becoming cyanotic during feedings. Leading to apnea.</p>	<p>Evidenced Based Practice:</p> <p>LISTENING OFTEN FOR EVIDENCE (S/S) OF ASPIRATION OFTEN IS A PREEMPTIVE MEASURE.</p> <p>3. MEASURE AND ASSESS ABDOMEN FREQUENTLY.</p>	<p>17. Discharge Planning/Community Resources:</p> <p>1. MAKE AND MAINTAIN FOLLOWUP APPT WITH PCP AND GIT Specialist</p>
<p>14. Desired patient outcome:</p> <p>Pt will remain NPO status in preparation for dilation surgery while receiving MIVF with electrolytes to maintain electrolyte balance by 3/12/20 at 1000. (sx SCHEDULED FOR AM)</p>	<p>Evidenced Based Practice:</p> <p>EVEN THOUGH PT IS NPO, PT IS SUCKING ON PACI FOR CALMING EFFECT. PT COULD ASPIRATE ON SALIVA, THIS IS WHEN INFANTS START TO PRODUCE SALIVA (2-3 months of age)</p>	<p>2. PAMPHLET/WEBSITE INFORMATION FOR PARENTS OF CHILDREN WITH RARE DISEASES. (rare diseases.org)</p> <p>3. COMMUNITY RESOURCES FOR BECOMING CPR/BLS CERTIFIED.</p>

Adopted: August 2016

Resources: NURSING DIAGNOSIS HANDBOOK 11th ED. RARE DISEASES.ORG