

Name: _____ Riley T _____

Nursing Problem Worksheet

<p align="center">Anticipated Patient Problem</p> <p align="center">and</p> <p align="center">Goals</p>	<p align="center">Relevant Assessments</p> <p>(Prewrite) What assessments pertain to your patient's problem? Include frequencies</p>	<p align="center">Multidisciplinary Team Intervention</p> <p>(Prewrite) What will you do if your assessment is abnormal?</p>
<p>Problem: Ineffective Airway clearance</p> <p>Reasoning: Increased mucous secretions, reduced airflow, increased resistance in airways..</p> <p>Goal: RR will remain between 30-60 during my care</p> <p>Goal: SpO2 will remain above 94% during my care</p>	<p>Assess work of breathing q 4hrs or PRN (retractions, grunting, nasal flaring)</p>	<p>Maintain cool mist humidifier to thin secretions q shift</p>
	<p>Auscultate breath sounds q shift or PRN</p>	<p>Ensure head of bead is elevated for infant at all times</p>
	<p>Assess RR and SpO2 q 4 hours or PRN</p>	<p>Ensure suction is at bedside q shift for if it is needed to clear mucous</p>

<p align="center">Anticipated Patient Problem</p> <p align="center">and</p> <p align="center">Goals</p>	<p align="center">Relevant Assessments</p> <p>(Prewrite) What assessments pertain to your patient's problem? Include frequencies</p>	<p align="center">Multidisciplinary Team Intervention</p> <p>(Prewrite) What will you do if your assessment is abnormal?</p>
<p>Problem: Risk for Fluid Volume Deficit</p> <p>Reasoning: fever, high metabolic rate that will rapidly decrease hydration, poor feedings due to congestion, tachypnea increases respiratory system activity...</p> <p>Goal: Infant will have at least 2 wet diapers during my care.</p>	<p>Monitor the number of stool and urine diapers PRN during the shift</p>	<p>Educate the parents on s/s of signs of dehydration (less wet diapers, dry mouth, lethargy, depressed fontanels...)</p>
	<p>Assess fontanels q shift or PRN</p>	<p>Ensure IV fluids are running at prescribed order</p>
	<p>Assess frequency and duration of feedings and tolerance to feeds for each feed during the shift</p>	<p>Encourage small, frequent feedings during the shift to help prevent increased lethargy</p>

