

NURSING CARE PLAN FOR ASPIRATION PNEUMONIA:

Assessment	Nursing Diagnosis	Goal/Expected Outcome	Intervention/Planning	Implementation	Rationale	Evaluation
<p>Subjective Data: - Parent reports that the infant has a persistent cough and difficulty breathing.</p> <p>Objective Data: - Respiratory rate is elevated; oxygen saturation is 90%; wheezing heard on auscultation.</p>	<p>Impaired Gas Exchange related to airway inflammation and mucus accumulation as evidenced by low oxygen saturation and wheezing.</p>	<p>Short-Term: - Within 1 hour, increase oxygen saturation to above 92% and reduce wheezing.</p> <p>Long-Term: - Maintain effective gas exchange and reduce respiratory distress.</p>	<p>Initiate oxygen therapy; position the patient upright; monitor respiratory status closely.</p>	<p>Administer supplemental oxygen via nasal cannula; adjust flow rate as needed; reassess vital signs every 15 minutes.</p>	<p>Improving oxygenation enhances tissue perfusion and reduces respiratory effort.</p>	<p>Oxygen saturation increases; wheezing decreases; respiratory rate normalizes.</p>
<p>Subjective Data: - Patient reports fatigue and occasional chest discomfort during breathing.</p> <p>Objective Data: - Patient shows signs of fatigue; heart rate is slightly elevated;</p>	<p>Ineffective Breathing Pattern related to increased work of breathing as evidenced by rapid, shallow respirations.</p>	<p>Short-Term: - Within 1 hour, the patient will demonstrate a more regular breathing pattern with reduced accessory muscle use.</p> <p>Long-Term: - Patient achieves</p>	<p>Teach deep breathing and pursed-lip breathing exercises; provide verbal cues during breathing sessions.</p>	<p>Coach the patient through breathing exercises; encourage slow, controlled breaths; monitor changes in breathing pattern.</p>	<p>Effective breathing techniques lower the work of breathing and improve oxygen exchange.</p>	<p>Breathing becomes more regular; patient reports reduced fatigue; use of accessory muscles decreases.</p>

<p>minimal use of accessory muscles noted.</p>		<p>improved respiratory efficiency and reduced discomfort.</p>				
<p>Subjective Data: - Patient expresses anxiety about their breathing difficulties and the risk of complications. Objective Data: - Patient appears anxious; heart rate is elevated; patient verbalizes concerns.</p>	<p>Deficient Knowledge regarding the management of aspiration pneumonia as evidenced by patient anxiety and uncertainty about self-care practices.</p>	<p>Short-Term: - Within 24 hours, patient will verbalize key self-care strategies and understand when to seek help. Long-Term: - Patient adheres to the prescribed care plan and attends regular follow-up appointments.</p>	<p>Develop an education plan that covers the causes, treatment, and self-care practices for aspiration pneumonia; provide written materials and demonstrations.</p>	<p>Conduct one-on-one teaching sessions; distribute brochures and visual aids; schedule follow-up reviews.</p>	<p>Education reduces anxiety and improves adherence to care plans.</p>	<p>Patient demonstrates increased understanding; anxiety decreases; follow-up confirms consistent care.</p>