

NURSING CARE PLAN FOR BREATHING DIFFICULTY:

Assessment	Nursing Diagnosis	Goal/Expected Outcome	Intervention/Planning	Implementation	Rationale	Evaluation
Subjective Data: - Patient reports shortness of breath and chest tightness. Objective Data: - Respiratory rate is 28/min; oxygen saturation is 88%; use of accessory muscles observed.	Impaired Gas Exchange related to inadequate alveolar ventilation as evidenced by low oxygen saturation and rapid breathing.	Short-Term: - Within 1 hour, increase oxygen saturation to above 92%. Long-Term: - Patient maintains effective gas exchange with reduced dyspnea.	Initiate supplemental oxygen therapy and reposition patient in semi-Fowler's position; monitor respiratory status.	Administer oxygen via nasal cannula; adjust flow rate as needed; reassess vital signs every 15 minutes.	Supplemental oxygen and optimal positioning improve alveolar ventilation and oxygen delivery.	Oxygen saturation improves; respiratory rate normalizes; patient reports reduced chest tightness.
Subjective Data: - Patient reports shallow, rapid breathing and difficulty sustaining deep breaths.	Ineffective Breathing Pattern related to increased work of breathing as evidenced by shallow, rapid breaths.	Short-Term: - Within 1 hour, patient demonstrates a more regular breathing pattern with reduced accessory muscle use.	Instruct patient on deep breathing and pursed-lip breathing exercises; provide verbal cues and demonstrations.	Coach the patient through breathing exercises; encourage slow, controlled breathing; monitor changes in respiratory pattern.	Effective breathing techniques reduce the work of breathing and improve oxygenation.	Patient's breathing becomes more regular; patient reports increased comfort; reduced use of accessory

<p>Objective Data: - Breathing pattern is rapid and shallow; accessory muscles are active.</p>		<p>Long-Term: - Patient achieves improved respiratory efficiency and comfort.</p>				<p>muscles observed.</p>
<p>Subjective Data: - Patient appears anxious and expresses fear about not getting enough air. Objective Data: - Patient shows signs of anxiety; heart rate is elevated; minor tremors noted.</p>	<p>Anxiety related to respiratory distress as evidenced by patient-reported fear and physiological signs of stress.</p>	<p>Short-Term: - Within 1 hour, patient reports reduced anxiety and improved comfort. Long-Term: - Patient maintains a calm state with controlled breathing and stable heart rate.</p>	<p>Provide emotional support and teach relaxation techniques, such as guided imagery and progressive muscle relaxation.</p>	<p>Reassure the patient; encourage use of relaxation exercises; monitor heart rate and anxiety levels regularly.</p>	<p>Reducing anxiety lowers oxygen demand and improves overall comfort.</p>	<p>Patient reports decreased anxiety; heart rate stabilizes; patient appears calmer.</p>