

Nursing Care Plan - Chronic Obstructive Pulmonary Disease (COPD)

Assessment	Nursing Diagnosis	Goals/Outcome Criteria	Interventions	Rationale	Evaluation	Documentation
<p>Subjective:</p> <p>“Nahihirapan ako huminga” as verbalized by the patient.</p> <p>Objective:</p> <ul style="list-style-type: none"> • Use of accessory muscles • Dyspnea • Productive cough • V/S: T: 36.7, P: 57, R: 25, BP: 100/80 	<ul style="list-style-type: none"> • Ineffective airway clearance related to increased production of secretions as evidenced by dyspnea, productive cough, and use of accessory muscles. 	<ul style="list-style-type: none"> • After 4 hours of nursing interventions, the patient will demonstrate effective airway clearance as evidenced by improved breathing pattern, effective cough, and expectoration of secretions. 	<p>Independent:</p> <ul style="list-style-type: none"> • Assist patient in assuming a comfortable position (elevate head of bed, overbed table support). • Encourage pursed-lip breathing and effective coughing techniques. • Minimize environmental triggers (dust, smoke, allergens). <p>Dependent:</p> <ul style="list-style-type: none"> • Administer prescribed bronchodilators and expectorants. • Provide nebulization as ordered. 	<ul style="list-style-type: none"> • Elevating the head of the bed reduces pressure on the lungs and improves airflow. • Pursed-lip breathing helps slow respiratory rate and prevent airway collapse. • Nebulization moistens airways, loosens secretions, and improves expectoration. 	<ul style="list-style-type: none"> • After 4 hours of interventions, the patient demonstrated improved airway clearance as evidenced by effective coughing, decreased dyspnea, and normal respiratory effort. 	<ul style="list-style-type: none"> • Documented patient's response to interventions, changes in respiratory status, effectiveness of medications, and patient's ability to clear secretions independently.