Ineffective Breathing Pattern Nursing Care Plan

Patient	Information
Name:	Age:
Medica	Record Number:
Date of	Admission:
Primary	Diagnosis:
Assess	ment
1. Brea	athing Rate and Pattern:
2. Oxy	gen Saturation Levels:
3. Pres	sence of Respiratory Distress (e.g., dyspnea, use of accessory muscles):
4. Aus	cultation Findings (e.g., wheezing, crackles):
5. Con	tributing Factors (e.g., pain, anxiety):
Nursin	g Diagnosis
• Inef	ective Breathing Pattern related to:
Goals a	and Expected Outcomes
1. Sho	rt-term Goal:
2. Lon	g-term Goal:

Nursing Interventions

- 1. Monitor respiratory rate, rhythm, and effort at regular intervals.
- 2. Administer oxygen therapy as prescribed to maintain SpO2 within target range.
- 3. Teach and assist the patient with deep breathing exercises and use of incentive spirometry.

4	Position	the	patient :	to maximize	ventilation	(e.a.	, semi-Fowler's	position).
			pationit	to maximume	VOITHIGHT	10.9.	, commit office of	poortioi i / i

- 5. Monitor and manage contributing factors (e.g., pain, anxiety) with appropriate interventions.
- 6. Educate patient and family on techniques to improve breathing patterns and signs of respiratory distress.

respiratory distress.
Evaluation
Document the patient's response to interventions:
Reassess goals based on patient's progress and modify care plan as needed:
Nurse's Signature: Date: