# Flow Map

### **Ineffective Airway Clearance**



### **Assessment Data**

- Leave space for subjective findings (patient reports, symptoms).
- · Leave space for objective findings (vital signs, physical exam, labs).



## **Related Factors (Etiology)**

- Space for underlying causes or contributing conditions.
- · Example: excess mucus, infection, immobility.



# **Defining Characteristics**

- · Space for evidence that supports the nursing diagnosis.
- Example: wheezing, coughing, abnormal breath sounds.



### **Nursing Interventions**

- · Space for planned nursing actions.
- Include both independent interventions and collaborative ones.



#### **Rationale for Interventions**

- Space to briefly explain why each intervention is chosen.
- Example: coughing and deep-breathing exercises improve airway clearance.



# **Expected Outcomes/Goals**

- Space for short-term goals (hours to days).
- Space for long-term goals (overall recovery, improved quality of life).



### **Evaluation**

- · Space for criteria to judge progress toward outcomes.
- Example: patient demonstrates improved oxygen saturation and less coughing.

