

Flow Map

Respiratory System



Anatomy and Key Structures

- Leave space for listing organs/structures of the body system.
- Example: lungs, bronchi, alveoli.



Functions

- Space for describing the system's roles in maintaining health.
- Example: gas exchange, oxygen delivery, removal of carbon dioxide.



Common Conditions/Disorders

- Space to name diseases related to the system.
- Example: asthma, COPD, pneumonia.



Risk Factors

- Space to note lifestyle, genetic, or environmental factors.
- Example: smoking, family history, exposure to pollutants.



Diagnostics

- Space for tests or labs used to evaluate the system.
- Example: chest X-ray, spirometry, blood gases.



Interventions

- Space to add medical or nursing actions for care.
- Example: oxygen therapy, medications, patient education.



Expected Outcomes

- Space for writing treatment goals.
- Example: improved breathing, stable oxygen levels, symptom control.

