Respiratory System Functions

Nostrils
Way for air to enter the body

Pharynx Channels the air down the airwayss

Pleural Membrane Helps keep the lungs flexible

> Right primary bronchus Allows air to enter the right lung

Ribs Protects the respiratory organs

Intercostal Muscles
Moves the ribs during
breathing

Diaphragm Helps pump the lungs Nasal cavity

Purifies , humidifies the air

Oral cavity

Lets air and food enter

Epiglottis

Keeps food from entering the airways

Larynx

Letting air pass through speech production

Trachea

Channels the air toward the left/right bronchi

Left primary bronchus

Allows air to enter the left lung

Bronchioles

Lets air reach the alveoli

Alveoli

Site for O2-CO2 exchange

Lungs

Carries out O2-CO2 gas exchange

□ TheRespiratorySystem.com

Human Respiratory System Functions

Thomas H McConnell, Kerry L. Hull

Human Respiratory System Functions:

Reviewing **Human Respiratory System Functions**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Human Respiratory System Functions**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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