

## Human Respiration Study Guide

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description of the human respiratory system composed of a network of moist passageways that permit air to flow from the external environment to the lungs exhalation pathway for CO2 alveoli --> bronchioles --> bronchi --> trachea --> pharynx

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The human respiratory system consists of a complex set of organs and tissues that capture oxygen from the environment and transport the oxygen into the lungs. The organs and tissues that comprise the human respiratory system include the nose, pharynx, trachea, and lungs.

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STUDY GUIDE 14 1.Organs of the Respiratory System a. Label the parts of the upper respiratory tract by placing the numbers of the structures by the correct

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Glycolysis is the process in which one glucose molecule is broken down to form two molecules of pyruvic acid (also called pyruvate). The glycolysis process is a multi-step metabolic pathway that occurs in the cytoplasm of animal cells, plant cells, and the cells of microorganisms.

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