

Chapter 37 Circulatory System Respiratory System

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37.3 Respiratory System A. Respiration exchanges gas between organisms their environment. (cellular respiration is converting sugars to ATP in the mito.) **B.** Air follows the following pathway: pharynx: Air moves through the nose to a tube at the back of the mouth. passage of both air & food. Trachea: At the top of the trachea is a flap of tissue

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Circulatory System 37-1. Functions of the circulatory system. Transport oxygen, nutrients to cells and waste from the cells. Composed of heart, series of blood vessels, and blood. 3. The Heart. Myocardium – thick layer of muscle in the wall of the heart. – Between two layers of connective tissue.

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