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external respiration is the exchange of oxygen and carbon dioxide in the alveoli internal respiration uses oxygen to break down glucose inside the cells 3 in the alveoli oxygen from the air dif fuses into and carbon dioxide diffuses out of the blood

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respiration is a vital process for the normal function at every level of organization from a cell to an organism oxygen supplied by local circulation at the tissue level functions at the mitochondrial internal membrane as an essential mediator for the energy release

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the processes of the respiratory system follow oxygen from its origin in the air you inhale to its use by cells of the body to convert glucose to cellular energy in the form of adenosine triphosphate atp

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37 1 the respiratory system 971 section preview objectives identify the structures involved in external respiration contrast external and cellular respiration explain the mechanics of breathing review vocabulary

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pulmonary ventilation comprises two major steps inspiration and expiration inspiration is the process that causes air to enter the lungs and expiration is the process that causes air to leave the lungs figure 3 a respiratory cycle is one sequence of inspiration and expiration

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37 respiration circulation section and excretion 37 1 the respiratory system in your textbook read about air passageways and lungs circle the letter of the choice that best completes the statement or answers the question 1 during the process of respiration a oxygen is delivered to body cells b carbon dioxide is expelled from the body

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trachea windpipe surrounded by cartilage rings to prevent collapse bronchi bronchioles successively smaller

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introduction pulmonary circulation is the system of transportation that shunts de oxygenated blood from the heart to the lungs to be re saturated with oxygen before being dispersed into the systemic circulation deoxygenated blood from the lower half of the body enters the heart from the inferior vena cava while deoxygenated blood from the

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