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Exercise 24 - Anatomy of the Respiratory System . Laboratory Objectives . On completion of the activities in this exercise, you will be . able to: Identify the gross and microscopic anatomy of the upper and lower respiratory tracts. Understand specializations of the respiratory tract at both the gross and microscopic levels.

Exercise 24 Anatomy of the Respiratory System

Eliany Mendoea EXERCISE 24 REVIEW SHEET Lab Section Anatomy of the Respiratory actoloeer 2,20F System and the lower respiratory tract 1. Identify the structures thas comprise the spper respiratory tract Questions 2-7 Match the term in column A with the correct description in column B a. Slit-like space in the nasal cavity 2. Hand palae 3.

Solved: Eliany Mendoea EXERCISE 24 REVIEW SHEET Lab Sectio ...

REVIEW SHEET e x e r c i s e 37 A Respiratory System Physiology Review Sheet 37A 289 Mechanics of Respiration 1. For each of the following cases, check the column appropriate to your observations on the operation of the model lung. Diaphragm pushed up Diaphragm pulled down Change Increased Decreased Increased Decreased In internal volume of the bell jar (thoracic cage) In internal pressure In ...

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NAME ____ LAB TIME/DATE ____ REVIEW SHEET Respiratory System 37ExerciseA Physiology Review Sheet 37A 289 Mechanics of Respiration 1. For each of the following cases, check the column appropriate to your observations on the operation of the model lung. Diaphragm pushed up Diaphragm pulled down

Diaphragm pushed up Diaphragm pulled down Change Increased ...

NAME ____ LAB TIME/DATE ____ REVIEW SHEET Anatomy of the exercise36 Respiratory System Review Sheet 36 283 Upper and Lower Respiratory System Structures 1. Complete the labeling of the diagram of the upper respiratory structures (sagittal section). 2. Two pairs of vocal folds are found in the larynx.

Anatomy of the Respiratory System - Chute

Review Sheet 23 302 14. On the diagram below, identify alveolar epithelium, capillary endothelium, alveoli, and red blood cells. Bracket the respiratory membrane. VÈeu E Elastic fiber O st W Connective-tissue fibers I Monocyte Connective-tissue cell 15. Why does oxygen move from the alveoli into the pulmonary capillary blood? CIS 770 16.

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A&P II - Review Sheet 36 - Anatomy of the Respiratory ...

Name Lab Section Date EXERCISE 24 REVIEW SHEET The Lymphatic System 1. What is the main structural difference between a lymphatic organ and a lymphatic nodule? 2. During a football game, a quarterback sustained a hard blow to the back and fell hard to the ground. As a result, his spleen ruptured and was removed during emergency surgery.

Solved: Name Lab Section Date EXERCISE 24 REVIEW SHEET The ...

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Exercise 22: Human Cardiovascular Physiology—Blood Pressure and Pulse Determinations The Respiratory System. Exercise 23: Anatomy of the Respiratory System Exercise 24: Respiratory System Physiology Other Major Systems. Exercise 25: Functional Anatomy of the Digestive System. Exercise 26: Functional Anatomy of the Urinary System

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Review Sheet Exercise 37a Respiratory System Physiology ...

Review Sheet 22 291 7. No one expects you to be a full-fledged physician on such short notice, but on the basis of what you have learned about heart sounds, how might abnormal sounds be used to diagnose heart problems? (Use your textbook as necessary.) The Pulse 8. Define pulse: /r)ESSci/EE 9.

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Exercise 7 Respiratory System Mechanics 5812 Words | 24 Pages. EXERCISE 7 Respiratory System Mechanics O B J E C T I V E S 1. To explain how the respiratory and circulatory systems work together to enable gas exchange among the lungs, blood, and body tissues 2.

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