# **Chapter 23 The Respiratory System Answers**

## Chapter 1 : Chapter 23 The Respiratory System Answers

Chapter 23 - the respiratory system. a) increased blood pressure increases respiration rate and depth. b) chemoreceptors cause blood pressure to rise. c) baroreceptors in the lungs increase heart rate. d) increased lung perfusion improves gas exchange. a) increased blood pressure increases respiration rate and depth.Chapter 23- respiratory system. upper respiratory tract (nose, pharynx, associated structur... cardiovascular system transports gases; works with respiratory system to supply o2 a... respiration exchange of gases between gases in atmosphere, blood, and cell... above larynx; nose, pharynx, oral cavity and associated struct... larynx and below; larynx, Chapter 23: the respiratory system. i. the respiratory system: an introduction, p. 814. objectives: 1. describe the primary functions of the respiratory system. 2. explain how the delicate respiratory exchange surfaces are protected from pathogens, debris, and other hazards. The movement of air into and out of the lungs depends on pressure changes governed in part by boyle's law. boyle's law - the volume of a gas varies inversely with pressure, assuming that temperature is constant (fig 23.12) inhalation occurs when alveolar (intrapulmonic) pressure falls below atmospheric pressure. Study flashcards on chapter 23 the respiratory system at cramm. quickly memorize the terms, phrases and much more. cramm makes it easy to get the grade you want! Med surg respiratory 1 (chapter 23) for only \$13.90/page. order now. you are an occupational health nurse in a large ceramic manufacturing company, how would you intervene to prevent occupational lung disease in the employees of the company? fit all employees with protective masks. Study flashcards on a&p ii chapter 23 - respiratory system at cramm, quickly memorize the terms, phrases and much more, cramm makes it easy to get the grade you want!D) functional, respiratory portion: tissues within the lungs where gas exchange occurs. e) all of these are correct. answer: e. reference: page 847, respiratory system anatomy. level of difficulty: easy. 3) nolan "caught" a sharply hit baseball with his face and now his nose is broken.

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