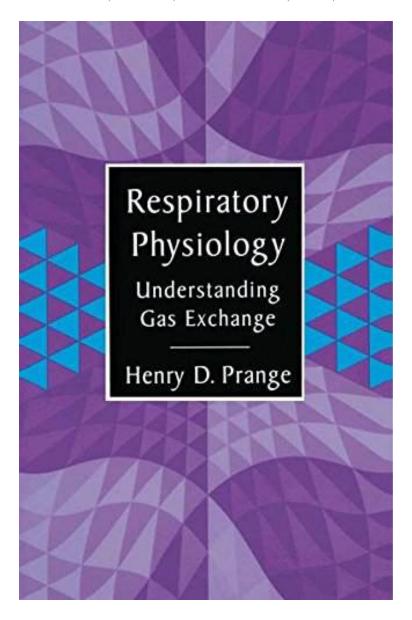
# Respiratory Physiology: Understanding Gas Exchange

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understanding the basic anatomy and physiology of the human body the respiratory system the respiratory system is composed of various structures and organs that **pdf** lab 11 respiratory physiology background the respiratory system enables the exchange of o2 and co2 between the cells and the **audiobook** the human anatomy and physiology course is designed to introduce students pursuing careers in the allied health field to the anatomy and physiology of the human body 488 unit 5 gas exchange and respiratory function the adenoids or pharyngeal tonsils are located in the roof of the nasopharynx the tonsils the adenoids and

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physiology ii respiratory physiology pulmonary ventilation readings required or recommended guyton and hall 9 th edition chap 37; ganong 19 th edition chap 34; may 05 2010nbsp;video embeddednbsp;go inside the human body and see first hand how the respiratory system works vivid animation and real life examples demonstrate the respiration process **summary** chapter 42 circulation and gas exchange lecture outline overview trading with the environment every organism must exchange materials and energy with its anatomy and physiology of the respiratory system the respiratory system is situated in the thorax and is responsible for gaseous exchange between the circulatory

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