

MD149: Blood, Lungs and Heart

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Abrahams, Peter H., et al. Illustrated Clinical Anatomy. 2nd ed, Hodder Arnold, 2011, http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb2681892.

Berg, Jeremy M., et al. Biochemistry. Ninth edition, Macmillan International Higher Education, 2019, <https://www.macmillanihe.com/page/detail/biochemistry/?k=9781319114657&loc=uk&priceCode=it>.

Drake, Richard L. Gray's Anatomy for Students. 3rd ed, http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb3368452.

Greene, Robert. Mastery. Profile, 2012, <https://go.exlibris.link/LjTNCrWR>.

Katz, Arnold M. Physiology of the Heart. 5th ed, Wolters Kluwer Health/Lippincott Williams & Wilkins Health, 2011.

Levy, Matthew N., et al. Berne & Levy Principles of Physiology. 4th ed, Elsevier/Mosby, 2006, http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb3259678.

Lilly, Leonard S., editor. Pathophysiology of Heart Disease: A Collaborative Project of Medical Students and Faculty. Edition 6, Wolters Kluwer, 2016.

Partridge, Martyn R., and Frances Bowen. Understanding Respiratory Medicine: A Problem-Oriented Approach. Manson, 2006, <https://go.exlibris.link/Q5D6vB5Z>.

Pocock, Gillian, et al. Human Physiology. 4th edition, Oxford University Press, 2013.

Smith, Laurajane, et al. Respiratory Medicine. JP Medical Publishers, 2015.

Underwood, J. C. E. Underwood's Pathology: A Clinical Approach. Edited by Simon S. Cross, Seventh edition, Churchill Livingstone Elsevier, 2019, <https://go.exlibris.link/KVskv5jt>.

West, John B., and Andrew Luks. West's Respiratory Physiology: The Essentials. Tenth edition, Wolters Kluwer, 2016.

Wong, Kathie, et al. Cardiology to Impress: The Ultimate Guide for Students and Junior Doctors. Imperial College Press, 2010.

Young, Barbara, et al. 'Chapter 12: Respiratory System'. Wheater's Functional Histology: A Text and Colour Atlas, Sixth edition, Churchill Livingstone, Elsevier, 2014, pp. 224-38, <https://contentstore.cla.co.uk/secure/link?id=0ee24d91-25c6-e711-80cd-005056af4099>.