

Blood Vessels and Circulation

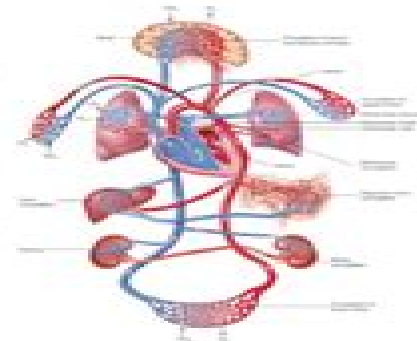
After passing from the right atrium to the right ventricle, blood is pumped into the pulmonary trunk.

The pulmonary trunk divides into the right and left pulmonary arteries, which carry deoxygenated blood to the lungs.

In the lung capillaries, CO₂ is given off, and the blood picks up O₂. Blood, now rich in O₂, flows from each lung to the left atrium.

Blood passes from the left atrium to the left ventricle. The left ventricle then pumps the blood into the aorta, which distributes the oxygenated blood through its branches to all of the body.

Blood returns from the body to the right atrium through a series of venules and veins, and the cycle continues.



Functions of the Circulatory System

Blood vessels

- form a network more complex than an interstate highway system
- carry blood to within two or three cell diameters of nearly all the trillions of cells that make up the body.
- blood flow through them is regulated, so that cells receive adequate nutrients and so that waste products are removed
- remain functional, in most cases, in excess of 70 years
- when damaged, they repair themselves

Blood vessels outside the heart are divided into two classes:

1. **Pulmonary vessels** – transport blood from the right ventricle of the heart through the lungs and back to the left atrium
2. **Systemic vessels** – transport blood from the left ventricle of the heart through all parts of the body and back to the right atrium

Together, the pulmonary vessels and the systemic vessels constitute the circulatory system.

Blood flow through the circulatory system is ensured by the pumping action of the heart. On its own, the circulatory system has five functions:

1. Carries blood
2. Exchanges nutrients, waste products, and gases with tissues
3. Transport substances
4. Helps regulate blood pressure
5. Directs blood flow to the tissues

Blood Circulation Study Guide

**David E. Sadava, Gordon H.
Orians, Craig Heller, William K. Purves**



Blood Circulation Study Guide:

Pediatric Critical Care Study Guide Steven E. Lucking, Frank A. Maffei, Robert F. Tamburro, Neal J. Thomas, 2012-04-10

This is the first comprehensive study guide covering all aspects of pediatric critical care medicine. It fills a void that exists in learning resources currently available to pediatric critical care practitioners. The major textbooks are excellent references but do not allow concise reading on specific topics and are not intended to act as both text and study guide. There are also several handbooks available but these are usually written for general pediatric residents and lack the advanced physiology and pathophysiology required for the higher level pediatric critical care practitioner. **EMT Study Guide**, 2025-03-24

What if you could be the first responder to someone's most critical moment making life saving decisions that can change the course of their future? As an Emergency Medical Technician (EMT) every call could mean the difference between life and death. Whether you're new to the field or looking to sharpen your skills, this comprehensive EMT guide provides the essential knowledge, practical advice, and expert strategies needed to thrive in the fast-paced world of emergency medical services. You will gain a deep understanding of the core concepts and practical applications of EMT work. Covering everything from airway management and patient assessment to trauma care and medical emergencies, this book is designed to equip you with the skills needed to provide effective care in high-pressure situations. The detailed explanations of anatomy and physiology, emergency protocols, and treatment techniques ensure you're ready for any challenge that comes your way. What sets this book apart is its focus on real-world scenarios. With case studies and practice questions, you'll have the opportunity to apply your knowledge to practical situations, allowing you to build confidence in decision-making and patient care. The book also dives into specialized areas like pediatric and geriatric emergencies, obstetric care, neurological emergencies, and trauma treatment, giving you a well-rounded understanding of the diverse conditions EMTs face. Additionally, you'll learn how to handle difficult but crucial aspects of the profession, such as consent, refusal of care, and understanding the legal and ethical considerations of EMT work. The book offers valuable insights into managing high-stress situations, ensuring your mental and physical well-being, and staying current with evolving medical practices. Whether you're preparing for the National Registry of Emergency Medical Technicians (NREMT) exam, looking to pass your certification, or simply striving to improve your EMT skills, this guide provides you with the tools needed to succeed. With practical tips for test-taking, time management, and staying calm in emergencies, this book will help you become a confident, compassionate, and competent EMT. Prepare yourself for a career that requires skill, dedication, and a passion for helping others. This Guide is your comprehensive resource to ensure you're ready for whatever comes next. With expert advice and real-life insights, it's the ultimate companion for anyone serious about a career in emergency medical services. *Life: The Science of Biology Study Guide* William K. Purves, Edward Dzialowski, Lindsay Goodloe, Betty McGuire, Nancy Guild, Paula Mabee, 2003-12-26. New edition of a text presenting underlying concepts and showing their relevance to medical, agricultural, and environmental issues. Seven chapters discuss the cell

information and heredity evolutionary process the evolution of diversity the biology of flowering plants and of animals and ecology and biogeography Topics are linked by themes such as evolution the experimental foundations of knowledge the flow of energy in the living world the application and influence of molecular techniques and human health considerations Includes a CD ROM which covers some of the subject matter and introduces and illustrates 1 700 plus key terms and concepts Annotation copyrighted by Book News Inc Portland OR

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