

# Prentice Hall Science Explorer The Circulatory System

**Circulation** John Wood.2020-07-15 Readers go on a journey through the human body with Dr. Seymour Skinless as he goes under the skin to investigate the circulatory system. Adventurous readers learn about how blood is pumped throughout the body, how the heart beats, and other interesting facts about how the human body works. Simplified language throughout makes this complex science curriculum topic easier to understand. A detailed glossary, useful fact boxes, helpful diagrams, fun illustrations, and full-color photographs provide further information about the circulatory system.

*The Heart, Lungs, and Blood* Steve Parker.2004 This book explains how the body's circulatory and respiratory systems work and shows how they are essential for life. We take a close look at how we breathe and speak, how the heart beats, and how blood works. We will also consider problems that can occur with the heart and lungs and what can be done to keep them healthy.

The Circulatory System Chris Oxlade.2014-01-01 Explains the responsibilities of the circulatory system and highlights blood sugar, the vessels' role in carrying hormones, and heart anatomy.

**Circulation** Tamra B. Orr.2009-08-01 Using the scientific process, this title provides instructions on how to conduct experiments that help students gain a better understanding of circulatory systems

**The Circulatory System, Third Edition** Donna Bozzone,Susan Whittemore.2021-08-01 Composed of the heart, blood vessels, and blood, the circulatory system delivers oxygen and nutrients to every tissue in the body. At the center of this incredibly complex system is the heart, a strong muscle that continuously pumps blood throughout the body. Striving to promote a basic understanding of the fundamental physical and biological principles underlying circulatory functions, *The Circulatory System, Third Edition* describes the anatomical features of the system and examines how it responds to a broad range of challenges, such as increased activity, the microgravity of space, and hemorrhage. Packed with full-color photographs and illustrations, this absorbing book provides students with sufficient background information through references, websites, and a bibliography.

**Your Circulatory System** Conrad J. Storad.2017-08-01 Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! The circulatory system is made up of the heart, the blood, and strong tubes called blood vessels. But what does the circulatory system do? And how do its parts work together to keep your body healthy? Explore the circulatory system in this engaging and informative book.

**The Circulatory Story** Mary Corcoran.2010-02-01 Humorous text paired with comic illustrations, brings anatomy and science of the body to life for young readers in this exploration of the circulatory system. From the author and illustrator of *THE QUEST TO DIGEST* comes another playful way to learn about the body and its inner workings. Readers follow a red blood cell on its journey through the heart, lungs, veins, arteries, capillaries, and more, as they see how the body combats disease, performs gas exchanges, and fights plaque. This whimsical glimpse into the human body is fun and informative, perfect for the classroom or the home, and is sure to please the most curious of readers.

**How the Circulatory System Works** Robert E. Mehler.2014-05-27 This book includes 10 lectures in a light, entertaining style, with each lecture building on the previous one - making it easy for the reader to comprehend the vastly complicated functions of the circulatory system. The length of the text has intentionally been kept short; it is neither exhaustively complete nor over-simplified. It is enriched by details about basic biologic

mechanisms and clever ways nature has solved a problem or achieved a result.

*The Science of the Heart and Circulatory System* Louise Spilsbury, Richard Spilsbury. 2017-07-15 What makes our hearts pump? How does blood circulate throughout our bodies? Curious readers will love this innovative look at the human heart and circulatory system. Clean, simple flowcharts located at the end of each chapter break down complex processes into bite-sized information. This allows readers to visualize and retain essential curriculum materials while having fun. Colorful graphics and clear language further ensure the accessibility of this important information. Even readers who are reluctant to study science will be eager to explore this unique, visually rich book. All libraries will have a place for this engaging look at the human heart and circulatory system.

**Circulatory System** Sarah Tieck. 2011-01-01 Colorful graphics, engaging text, and fun, close-up photographs invite young readers to become familiar with their circulatory system. In this book, readers will learn how their heart, blood, and blood vessels work together to keep them alive. Kid-oriented examples of the circulatory system at work are given, such as the formation of a scab. Simple diagrams highlight major parts of the circulatory system. Also described are the different types of blood vessels, the structure of blood, and the main parts of the heart. In addition, readers will learn about nutrition, exercise, and hygiene to keep their circulatory system healthy. Features include a table of contents, fun facts, diagrams, health tips, a glossary with phonetics, and an index. Buddy Books is an imprint of ABDO Publishing Group.

Circulatory System Simon Rose. 2018-11 Did you know that the average adult has about 60,000 miles (95,500 kilometers) of blood vessels? Blood flows through the body in two circuits, or pathways, that begin and end at the heart. Discover more fascinating facts in *Circulatory System*, a title in the Body Systems series. Each title in Body Systems guides readers through the fascinating inner workings of the human body. The human body contains several complex systems that work closely together to support life and allow the body to function properly. Each book explores the characteristics and interactions of these systems, their makeup, and their importance. This is an AV2 media enhanced book. A unique book code printed on page 2 unlocks multimedia content that brings the book to life. This book comes alive with audio, video, weblinks, slideshows, activities, quizzes, and much more. Book jacket.

**20 Fun Facts About the Circulatory System** Tayler Cole. 2018-12-15 The circulatory system doesn't just move blood around the body. It moves nutrients, oxygen, hormones, and electrolytes to exactly where they need to go, from the brain to the feet. Every body system relies on the network of veins, arteries, and capillaries throughout the body. While important, the circulatory system is also incredibly interesting! Readers learn the basics of blood cells and blood vessels in fun, surprising, and even gross facts on each page. Diagrams and full-color photographs aid readers' understanding and provide a close encounter with parts of the body they may never see.

**Circulatory System** Grace Hansen. 2018-12-15 This title teaches readers about the circulatory system. Readers will learn that the heart powers blood flow, what blood does for the body, and the course blood takes through the body. Aligned to Common Core Standards and correlated to state standards. Abdo Kids Jumbo is an imprint of Abdo Kids, a division of ABDO.

**Human Biology and Health** .1997

**Vital Circuits** Steven Vogel. 1993-04-01 Most of us think about our circulatory system only when something goes wrong, but the amazing story of how it goes right--magnificently right, as author Steven Vogel puts it--is equally worthy of our attention. It is physically remarkable, bringing food to (and removing waste from) a hundred trillion cells, coursing through 60,000 miles of arteries and veins (equivalent to over twice around the earth at the equator). And it is also intriguing. For instance, blood leaving the heart flows rapidly through the arteries, then slows down dramatically in the capillaries (to a speed of one mile every fifty days), but in the veins, on its way back to the heart, it speeds up again. How? In *Vital Circuits*, Steven

Vogel answers hundreds of such questions, in a fascinating, often witty, and highly original guide to the heart, vessels and blood. Vogel takes us through the realm of biology and into the neighboring fields of physics, fluid mechanics, and chemistry. We relive the discoveries of such scientists as William Harvey and Otto Loewi, and we consider the circulatory systems of such fellow earth-dwellers as octopuses, hummingbirds, sea gulls, alligators, snails, snakes, and giraffes. Vogel is a master at using everyday points of reference to illustrate potentially daunting concepts. Heating systems, kitchen basters, cocktail parties, balloons--all are pressed into service. And we learn not only such practical information as why it's a bad idea to hold your breath when you strain and why you might want to wear support hose on a long airplane flight, but also the answers to such seemingly unrelated issues as why duck breasts (but not chicken breasts) have dark meat and why dust accumulates on the blades of a fan. But the real fascination of *Vital Circuits* lies neither in its practical advice nor in its trivia. Rather, it is in the detailed picture we construct, piece by piece, of our extraordinary circulatory system. What's more, the author communicates not just information, but the excitement of discovering information. In doing so, he reveals himself to be an eloquent advocate for the cause of science as the most interesting of the humanities. Anyone curious about the workings of the body, whether afflicted with heart trouble or addicted to science watching, will find this book a goldmine of information and oelight. *Circulatory Systems* Alvin Silverstein, Virginia B. Silverstein.1970 Describes the organs of the circulatory system and their functions and discusses the composition of the blood.

*The Circulatory System* Sue Barraclough.2016-08 Your body is amazing! There are parts you can see and parts under your skin that you can't see. These parts work together to keep you alive and help you to do incredible things. You can feel your heart beating in your chest. Have you ever wondered why it does? Read this book in the 'Body Systems' series to find out!

*The Circulatory System* .2014 A graphic nonfiction volume that introduces the circulatory system of the human body--

*Circulatory System, The* Kay Manolis.2013-08-01 How does blood move around inside the human body? Students will learn all about the heart, blood cells, blood vessels, and other important parts of the circulatory system.

**Programmed Approach to the Circulatory System** George I. Sackheim.1960-12-01

*The Circulatory System* Walter G. Oleksy.2000-12-15 Describes the various parts of the human circulatory system and explains how and why blood is circulated throughout the body.

*Blood: The Circulatory System* Gillian Houghton.2006-12-15 Introduces the circulatory system, describing what blood is and does and explaining how it moves about the body.

*The Human Body: The Circulatory System* Susan Glass.2005-12 This book discusses how the main job of the circulatory system is to deliver oxygen and nutrients to the body.

*My Circulatory System* Martha Elizabeth Hillman Rustad.2019-05-01 Your circulatory system pumps blood from your heart to the rest of your body. Follow the flow, and learn how blood works hard to keep your body healthy. Bring augmented reality to your students by downloading the free Capstone 4D app and scanning for access to awesome videos!

**The Circulatory System** Joseph Midthun.2022 A graphic nonfiction volume that introduces the circulatory system of the human body--

*Circulatory System Advanced For Humans* Speedy Publishing.2014-07-07 As health research and technology continue to advance, more information about the human body is being discovered. Anyone who is pursuing higher education about the human body and how it performs receives advanced information about the human circulatory system. This system is the combination of the body's organs and tissues working together to transport blood, oxygen, and nutrients throughout the body. A pamphlet would benefit a biology or medical student because it would be a tool for learning and

studying.

*Circulatory System* Kristin Petrie.2006-08-15 Through engaging text, readers learn about the human body's circulatory system, which consists of the heart, the blood vessels, and the blood that is pumped through them. Readers discover that the circulatory system transports oxygen and nutrients throughout the body, carries away waste products, sends out disease fighters, and regulates the body's temperature. Topics discussed include the lungs, the kidneys, and diseases that affect the circulatory system. A detailed diagram allows readers to follow a drop of blood through the circulatory system. Ways to maintain a healthy circulatory system are also highlighted. Full-color photos, phonetics, glossary, and index enhance the text.

Circulatory System Tracy Vonder Brink.2023 How does your blood move through your body? Why do you need blood to live? Find out in this fascinating book about the Circulatory System. Question prompts included to assist reader comprehension--

**Engineering Design of the Cardiovascular System of Mammals** Thomas H. Dawson.1991

**The Circulatory System** Autumn Leigh.2012-01-01 Describes the components of the circulatory system, how the heart functions to pump blood through the human body, and cardiovascular diseases and disorders.

**Circulatory System** Ruth Bjorklund.2009 Discusses the parts that make up the human circulatory system, what can go wrong, how to treat those illnesses and diseases, and how to stay healthy.

**The Circulatory System** Alvin Silverstein, Virginia B. Silverstein, Robert A. Silverstein.1994 Examines how the heart and blood vessels work in the body's circulatory system.

**Biofluid Mechanics** Krishnan B. Chandran, Stanley E. Rittgers, Ajit P. Yoganathan.2012-02-24 Designed for senior undergraduate or first-year graduate students in biomedical engineering, *Biofluid Mechanics: The Human Circulation*, Second Edition teaches students how fluid mechanics is applied to the study of the human circulatory system. Reflecting changes in the field since the publication of its predecessor, this second edition has been ex

Human Biology and Health Michael J. Padilla.2002

Biology and Mechanics of Blood Flows Marc Thiriet.2007-12-20 This authoritative work presents the basic knowledge and state-of-the-art techniques necessary to carry out investigations of the cardiovascular system using modeling and simulation. The book provides a survey of relevant cell components and processes, with detailed coverage of the electrical and mechanical behaviors of vascular cells, tissues, and organs. Biological and mechanical glossaries are provided.

The Circulatory System Jonas Edwards.2021-07-15 Most people know that blood is always flowing through our bodies, but many don't know how or why this happens. Readers of this informative volume will learn about the circulatory system to find the answers. This essential system not only carries blood to and from the heart, but also brings oxygen, nutrients, and other materials around the body. Accessible text and eye-catching images support struggling readers in learning about this key concept from the upper elementary science curriculum.

**Your Circulatory System Works!** Flora Brett.2019-05-01 The circulatory system is the heart of the body. With engaging text, fun facts, and infographics, learn how the circulatory system is responsible for pumping blood and nutrients throughout the body.

**Biology and Mechanics of Blood Flows** .2008

*The Circulatory System* Helen Frost.2000-09 Introduces the circulatory system, its purpose, parts, and functions.

**The Circulatory System** Leslie Mertz.2004-08-30 Examines the role and function of the human circulatory system.

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