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Excerpt from Analytic Anatomy: A Lecture Introductory to a Course Delivered in the Philadelphia Anatomical Rooms, Session of 1823-4 To bring these truths nearer to your minds, let us glance at the relations which subsist between the different parts of our body. We every where observe, that the nerves and blood-vessels are the great agents of sensation, nutrition, and life. Yet these have no independent existence; they are themselves supplied with nerves, blood-vessels and absorbents. Here, we are at once carried to the utmost limits of our comprehension, for in what an infinitely diminished series may not the nerves and blood-vessels exist, when they go to supply the vessels of vessels, and the nerves of nerves! Observe the manner in which the due balance of actions is maintained in our bodies; one set of vessels absorb and another deposit; one set accumulates and another removes. When this equilibrium is destroyed disease ensues, and, if it be not restored, death must succeed. This leads us at once to infer the true value of that knowledge, which enables us to understand the complex actions of our system, so that we may check their inordinateness or remedy their defects. In the organs of sense we find every thing that is wonderful in design, and admirable in execution. We behold Omnipotence in every profect, and Omniscience in every plan. We see system within system, organ within organ, each differing from the other, performing different offices, all tending to the perfection of a common function; which itself is but a small part, contributed to the perfection of the general whole. With such views of the subject, we may be excused for exclaiming, What a piece of work is man! How noble in reason! How infinite in faculties! In form and, moving, how express and admirable! In action, how like an angel! About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. This is a reproduction of the original artefact. Generally these books are created from careful scans of the original. This allows us to preserve the book accurately and present it in the way the author intended. Since the original versions are generally quite old, there may occasionally be certain imperfections within these reproductions. We're happy to make these classics available again for future generations to enjoy!

On the Motion of the Heart and Blood in Animals William Harvey - William Harvey's *On the Motion of the Heart and Blood in Animals* is a classic work of the scientific revolution and of modern medicine, for in it he famously argued, with extensive evidence based on dissections and vivisections, for the circulation of the blood. It also overturned the longstanding theories of the heart's movement and function. The 18th century was a wealth of knowledge, exploration and rapidly growing technology and expanding record-keeping made possible by advances in the printing press. In its determination to preserve the century of revolution, Gale initiated a revolution of its own: digitization of epic proportions to preserve these invaluable works in the largest archive of its kind. Now for the first time these high-quality digital copies of original 18th century manuscripts are available in print, making them highly accessible to libraries, undergraduate students, and independent scholars. Medical theory and practice of the 1700s developed rapidly, as is evidenced by the extensive collection, which includes descriptions of diseases, their conditions, and treatments. Books on science and technology, agriculture, military technology, natural philosophy, even cookbooks, are all contained here. ++++ The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping to insure edition identification: ++++ British Library T037691 With a half-title and an engraved dedication leaf. London: printed, by J. W. Galabin, for C. Dilly, 1786. 31, [1]p., plates; 8° A Lecture, on the Situation of the Large Blood-Vessels of the Extremities - And the methods of making effectual pressure on the arteries, in cases of dangerous effusions of blood from wounds is an unchanged, high-quality reprint of the original edition of 1798. Hansebooks is editor of the literature on different topic areas such as research and science, travel and expeditions, cooking and nutrition, medicine, and other genres. As a publisher we focus on the preservation of

historical literature. Many works of historical writers and scientists are available today as antiques only. Hansebooks newly publishes these books and contributes to the preservation of literature which has become rare and historical knowledge for the future. 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. Atherosclerosis is the most significant cause of cardiovascular disease worldwide. Vascular biology is the key to understanding how atherosclerosis arises and operates. The ESC Textbook of Vascular Biology is a rich and clearly laid-out guide by leading European scientists providing comprehensive information on vascular physiology, disease, and research. The textbook covers molecular findings and novel targets within the speciality while also providing the basics of vascular biology and disease pathophysiology. It also covers the major changes in the diagnosis, prevention and treatment of atherosclerosis that have occurred in recent years, developments and recent breakthroughs in the field are specifically highlighted. The official publication of the ESC Working Group on Artherosclerosis and Vascular Biology, this print edition comes with access to the online version on Oxford Medicine Online, for as long as the edition is published by Oxford University Press. By activating your unique access code, you can read and annotate the full text online, follow links from the references to primary research materials, and view, enlarge and download all the figures and tables. The textbook particularly appeals to vascular biologists, cardiologists, and other practising clinicians. Lecture Notes: Human Physiology provides concise coverage of general physiology for medical students as well as students of biological sciences, sport science, pharmacology and nursing. This fifth edition of the ever popular Lecture Notes: Human Physiology has been thoroughly revised and updated by a new international team of authors. The simple structure and systems-based approach remain, with a new clean layout for ease of reading and colour now incorporated to aid understanding. 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