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## ASHLEY WILSON

**Critical Heart Disease in Infants and Children E-Book** Elsevier Health Sciences  
 Written by experts in Chinese medicine, this textbook provides a comprehensive overview of Chinese medicine therapies for fertility disorders. It opens by reviewing the basics of current Western reproductive medicine in terms of diagnosis, treatment options, and possible risks. The book then introduces the reader to traditional Chinese fertility treatments, providing information about how they complement Western reproductive medicine. The authors describe in detail the different treatment methods, ranging from qi gong and tui na to moxibustion and acupuncture to Chinese dietetics and medicinal therapy. The main section of the book provides in-depth discussion of specific fertility disorders and their management, including menstrual disorders, early menopause, sexual disorders, male infertility, endometriosis, and polycystic ovary syndrome. It closes with a section on patient support, addressing issues such as the mind-body relationship and the impact of stress. Key features: Case studies with real-life examples of specific treatment approaches Information on both Chinese and Western therapies Perspectives from numerous Chinese medicine specialists Extensive quotations from classical texts in translation Historical, cultural, and social perspectives on the issue of fertility in Chinese culture, modern and ancient Chinese Medicine in Fertility Disorders is an invaluable resource for practitioners in complementary medicine, including acupuncturists and Chinese herbalists who wish to include fertility treatment in their practice, and a useful reference for all physicians who seek to expand their perspective on managing fertility issues.

*Bibliography of Medical Reviews* Routledge

Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

*The Root Canal Anatomy in Permanent Dentition* Manchester University Press

This collection of 60 cases covers the clinically relevant physiology topics that first- and second-year medical students need to know for a first-year physiology course and for USMLE Step 1. Organized by body system, the book presents case studies with questions and problems, followed by complete explanations and solutions including diagrams, graphs, and charts. This edition includes four new cases and more illustrations and flowcharts. A companion Website will offer the fully searchable online text.

*Current List of Medical Literature* Simon and Schuster

This proceedings volume contains selected papers presented at the 2014 International Conference on Energy, Environment and Green Building Materials, held in Guilin-Guangxi, China. Contributions cover the latest developments and advances in the field of Energy, Environment and Green Building Materials.

**Quarterly Cumulative Index to Current Medical Literature. V. 1-12; 1916-26** Lippincott Williams & Wilkins

John Hughlings Jackson (1835-1911) was a preeminent British neurologist who is widely recognized today as one of the leading founders of modern clinical neurology and neuroscience. He had a unique ability to translate messy clinical data into viable neuroscientific conceptions. This ability served him well, because in his early years knowledge of cerebral organization was quite rudimentary. Jean-Martin Charcot (1825-1893) faced the same problem at the same time in the 1860s, and each man recognized the other's work at a fundamental level. Although Jackson's historical standing has increased over the century since his death, there is only one full-length biography, the Crichtleys' John Hughlings Jackson: Father of English Neurology (OUP 1998). Like the numerous articles and chapters that have been written about Jackson, that book is sometimes

inaccurate and often hagiographic. In this new biography, John Hughlings Jackson: Clinical Neurology, Evolution and Victorian Brain Science, Samuel H. Greenblatt provides a critical analysis of Jackson's work within the professional, social, and intellectual contexts of his Victorian milieu. The book follows Jackson's intellectual development through a close examination of his published writings, in chronological order, from the case reports and Suggestions of his early medical career to the major lectures he delivered in his later years. The text is supplemented with a comprehensive bibliography of Jackson's writings that will be of practical use to scholars of his work.

*The Medical World* Thieme

Happy Accidents is a fascinating, entertaining, and highly accessible look at the surprising role serendipity has played in some of the most important medical discoveries in the twentieth century. What do penicillin, chemotherapy drugs, X-rays, Valium, the Pap smear, and Viagra have in common? They were each discovered accidentally, stumbled upon in the search for something else. In the 1990s, Pfizer had high hopes for a new drug that would boost blood flow to the heart. As they conducted trials on angina sufferers, researchers noted a startling effect: while the drug did not affect blood flow to the heart, it did affect blood flow elsewhere! Now over six million American men have taken Viagra in their lifetime. Winston Churchill once said, "Men occasionally stumble across the truth, but most of them pick themselves up and hurry off as if nothing has happened." Within the scientific community, a certain stigma is attached to chance discovery because it is wrongly seen as pure luck. Happy accidents certainly happen every day, but it takes intelligence, insight, and creativity to recognize a "Eureka, I found what I wasn't looking for!" moment and know what to do next. In discussing medical breakthroughs, Dr. Morton Meyers makes a cogent, highly engaging argument for a more creative, rather than purely linear, approach to science. And it may just save our lives!

**The School Physiology Journal** CRC Press

This book describes the most commonly methods used for the study of the internal anatomy of teeth and provides a complete review of the literature concerning the current state of research employing contemporary imaging tools such as micro-CT and CBCT, which offer greater accuracy whether using qualitative or quantitative approaches. In order to facilitate the management of complex anatomic anomalies, specific clinical protocols and valuable practical tips are suggested. In addition, supplementary material consisting in high-quality videos and images of different anatomies obtained using micro-CT technology is made available to the reader. The book was planned and developed in collaboration with an international team comprising world-recognized researchers and experienced clinicians with expertise in the field. It will provide the readers with a thorough understanding of canal morphology and its variations in all groups of teeth, which is a basic prerequisite for the success of endodontic therapy.

*Cerebrovascular Bibliography* National Academies Press

Includes section, "Recent book acquisitions" (varies: Recent United States publications) formerly published separately by the U.S. Army Medical Library.

*The Lancet London* Oxford University Press

Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of

improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators. *Clinical Physiology (a Symptom Analysis) in Relation to Modern Diagnosis and Treatment* Springer Pediatric intensivists, cardiologists, cardiac surgeons, and anesthesiologists from the leading centers around the world present the collaborative perspectives, concepts, and state-of-the-art knowledge required to care for children with congenital and acquired heart disease in the ICU. Their multidisciplinary approach encompasses every aspect of the relevant basic scientific principles, medical and pharmacologic treatments, and surgical techniques and equipment. From the extracardiac Fontan procedure, and the Ross procedure through new pharmacologic agents and the treatment of pulmonary hypertension to mechanical assist devices, heart and lung transplantation, and interventional cardiac catheterization—all of the developments that are affecting this rapidly advancing field are covered in depth. Employs well-documented tables, text boxes, and algorithms to make clinical information easy to access. Features chapters each written and reviewed by intensivists, surgeons, and cardiologists. Integrates the authors' extensive experiences with state-of-the-art knowledge from the literature. Offers four completely new chapters: Cardiac Trauma, Congenital Heart Disease in the Adult, Congenitally Corrected Transposition of the Great Arteries, and Outcome Evaluation. Describes the basic pharmacology and clinical applications of all of the new pharmacologic agents. Details important refinements and developments in surgical techniques, including the Ross pulmonary autograft replacement of the aortic valve, video-assisted fluoroscopy, and the extracardiac Fontan connection, and discusses their indications and potential complications. Explores the latest advances in the treatment of pulmonary hypertension, new developments in

mechanical assist devices, heart and lung transplantation, and interventional cardiac catheterization. Examines issues affecting adults with congenital heart disease.

*Dissertation Abstracts International* Lippincott Williams & Wilkins

Now thoroughly expanded and updated, this Second Edition continues to educate readers on the latest trends and technologies, with coverage that includes roles and responsibilities. More than 500 illustrations showing normal and abnormal features are accompanied by summary tables, schematics, and diagrams. Organized by modality and progressing to the use of techniques for specific disease processes, the text has been totally revised to reflect the current use of echocardiography in diagnosing disease. New and expanded chapters cover: M-mode, Doppler and color flow, and transesophageal echocardiography; transthoracic, transesophageal, and stress echo exams; pharmacology; cardiac tumors and masses; and quality assurance.

#### **Acid-base Balance**

First published in 1998. This study uses the Mawangdui Medical Manuscripts to form a basis for information about early Chinese medical literature. Since the 1970S there has been a succession of manuscript discoveries in late-fourth to second century B.C. tombs in several regions of China, the provinces of Hubei and Hunan being particularly fertile ground for manuscripts. The medical Mawangdui manuscripts are part of a large cache of manuscripts discovered in 1973 in Mawangdui tomb 3, situated in the north-eastern part of the city of Changsha, Hunan.

*Health Series of Physiology and Hygiene: Health habits*

#### **Interagency Coordination in Environmental Hazards (Pesticides).**

*Fundamental Nuclear Energy Research*

*Scientific and Technical Aerospace Reports*

*Cumulated Index Medicus*

#### **Interagency Coordination in Environmental Hazards (pesticides): Appendix V to Part I, Status report on Federal agencies' activities implementing recommendations of the President's Science Advisory Committee report on the use of pesticides**

*John Hughlings Jackson*

*Physiology and Hygiene for Secondary Schools*

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