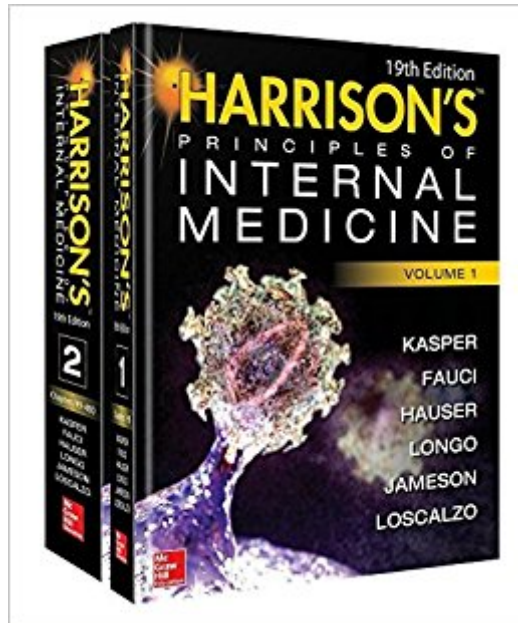




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Harrison's Principles Of Internal Medicine 19/E (Vol.1 & Vol.2)



Synopsis

The landmark guide to internal medicine—updated and streamlined for today's students and clinicians—A Doody's Core Title for 2017! All eChapters in the Nineteenth Edition are accessible online as well as on the DVD packaged within the print volumes, so you have the flexibility of using the method of access most convenient to you. Through six decades, no resource has matched the authority, esteemed scholarship, and scientific rigor of Harrison's Principles of Internal Medicine. Capturing the countless advances and developments across the full span of medicine, the new 19th edition of Harrison's provides a complete update of essential content related to disease pathogenesis, clinical trials, current diagnostic methods and imaging approaches, evidence-based practice guidelines, and established and newly approved treatment methods. Here are just a few of the outstanding features of the new Nineteenth Edition: Presented in two volumes: Volume 1 is devoted to foundational principles, cardinal manifestations of disease and approach to differential diagnosis; Volume 2 covers disease pathogenesis and treatment. NEW chapters on important topics such as Men's Health, The Impact of Global Warming on Infectious Diseases, Fatigue, and many more. Critical updates in management and therapeutics in Hepatitis, Coronary Artery Disease, Ebola Virus Disease, Multiple Sclerosis, Diabetes, Hypertension, Deep Vein Thrombosis and Pulmonary Embolism, Acute and Chronic Kidney Disease, Inflammatory Bowel Disease, Lipoprotein Disorders, HIV and AIDS, and more. Increased number of the popular Harrison's clinical algorithms; clinically relevant radiographic examples spanning hundreds of diseases; clinical-pathological images in full color; crystal clear, full color drawings and illustrations and helpful tables and summary lists that make clinical application of the content faster than ever. Access to outstanding multi-media resources including practical videos demonstrating essential bedside procedures, physical examination techniques, endoscopic findings, cardiovascular findings, and more. Supporting the renowned coverage are supplemental resources that reflect and assist modern medical practice: more than 1,000 full-color photographs to aid visual recognition skills, hundreds of state-of-the-art radiographs, from plain film to 3D CT to PET Scans; beautiful illustrations that bring applied anatomy and processes to life; the renowned Harrison's patient-care algorithms, essential summary tables, and practical demonstrative videos. In addition, the book's several digital atlases highlight noninvasive imaging, percutaneous revascularization, gastrointestinal endoscopy, diagnosis and management of vasculitis, and numerous other issues commonly encountered in clinical practice. Acclaim for Harrison's: "Covering nearly every possible topic in the field of medicine, the book begins with a phenomenal overview of clinical medicine, discussing important topics such as global medicine, decision-making in clinical practice,

the concepts of disease screening and prevention, as well as the importance of medical disorders in specific groups (e.g. women, surgical patients, end of life). The extensive chapters that follow focus on a symptom-based presentation of disease and then illness organized by organ system.

Numerous tables, graphs, and figures add further clarity to the text. The accompanying DVD includes extensive video and image collections of pathology, histology, procedures, additional lectures, and radiology. Written by experts in the field, this book is updated with the latest advances in pathophysiology and treatment. It is organized in a way that makes reading from beginning to end a logical journey, yet each chapter can stand alone as a quick reference on a particular topic.

Book Information

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Customer Reviews

Hundreds of state of the art, crystal clear drawings showing relevant anatomy and processes

Common sites of airway collapse. For example, the palate, tongue, and/or epiglottis (Ep) can be posteriorly displaced, and the lateral pharyngeal walls (LW) can collapse. Regional anatomical variations of the appendix. Locations of the appendix and cecum.

Dennis Kasper, MD is Professor of Medicine at Harvard and a leading researcher of the health and disease implications related to host-microbe interactions and the human microbiome. Anthony Fauci, MD is Director of the National Institutes for Allergy and Infectious Diseases, and recipient of

the Lasker Prize for Medicine. He is a leading authority in HIV and AIDS, immunology, and management of Ebola Virus Disease. Dan Longo, MD is Deputy Editor, New England Journal of Medicine and Professor of Medicine, Brigham and Women's Hospital/Harvard Medical School. Dr. Longo is a highly regarded cancer specialist. Stephen Hauser MD is Robert A. Fishman Distinguished Professor and Chair, Department of Neurology, UCSF School of Medicine. He is a leading authority on multiple sclerosis. J. Larry Jameson, MD, PhD is Robert G. Dunlop Professor of Medicine, Dean, University of Pennsylvania School of Medicine, and Executive Vice President, University of Pennsylvania Health System. Joseph Loscalzo MD, PhD is Hersey Professor of the Theory and Practice of Medicine, Harvard Medical School and a leading authority in many aspects of cardiovascular medicine.

I have been using HPIM as my reference book since the 15th edition. Overall it's a great book and they are getting better all the time by adding tables, charts and color that helps remembering stuff. However this new edition has some major drawbacks:1. While it seems like a good idea to make a small problems-based volume and a larger diseases-based volume, this is just not practical. Not only the larger volume is heavy and difficult to move around the desk, it is also difficult to read since pages curve very deep into binding due to the volume size.2. I am not sure how authors decided which chapters will be available only on the disk. For example, one of my favorite chapters about transfusion therapy has disappeared from the book and exists only on the disk. I find this ridiculous - every hospital-based physician deals with transfusions all the time. It is much more important for vast majority of internists to know how to manage transfusions and their complications than to be experts in Tularemia, Relapsing Polychondritis or MEN - and these chapters made it to the paper! Other examples of important chapters that can be found only on the disk are Bone Cancer, Antiviral therapy, Poisoning and drug overdose etc. etc. etc.

As an experienced clinician, I find Harrison's to remain the definitive source for medical knowledge. The electronic version makes access to this knowledge fast and easily carried on ipad or similar devices.

The last edition I bought was the 16th back in medical school. This continues to be the bible of medicine & a must for every clinicians who seeks a thorough understanding of disease and medical practice.

Great reference. It is very detailed and assisted me so much with my studies and will remain a valued reference during my practice.

Excellent medical reference.

Needed by every medical student. Not as well laid out as older editions but still the gold standard

An update to my old Harrison's

Has everything you need

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