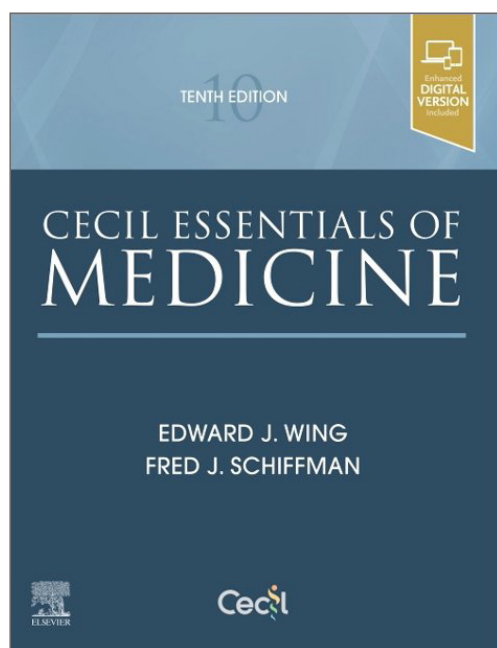


Cecil Essentials of Medicine

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Known for its concise, easy-to-read writing style and comprehensive coverage, Cecil Essentials of Medicine has been a favorite of students, residents, and instructors through nine outstanding editions. This revised 10th Edition continues the tradition of excellence with a focus on high-yield core knowledge of key importance to anyone entering or established in the field of internal medicine. Published on July 5th of 2021, consisting of 19 chapters and 128 sections each on 1248 pages.

Fully revised and updated by editors Edward J. Wing and Fred J. Schiffman, along with other leading teachers and experts in the field, Cecil Essentials remains clinically focused and solidly grounded in basic science.

Dr. Edward J. Wing is an infectious disease specialist in Providence, Rhode Island, and is affiliated with Miriam Hospital and Rhode Island Hospital, among others. He graduated from Harvard Medical School and has been practicing medicine for almost 20 years. He has been working as the editor for the eighth and ninth editions of Cecil Essentials of Medicine then took the lead on the tenth edition of the book.

As the collaborator of the tenth edition of this book, Fred J. Schiffman, Brown and Lifespan hematologist/oncologist M.D is the Sigal Family Professor of Humanistic Medicine at Brown University, Vice Chairman of the Warren Alpert School of Medicine's Department of Medicine, and Associate Director of Brown's Categorical Residency Program. He works at The Miriam Hospital as an Associate Physician in Chief. Malignant and nonmalignant hematological diseases, as well as spleen disorders, are among his specialties. Dr. Schiffman is an NYU Medical School graduate. At Yale New Haven Hospital, he completed his internship, residency, and chief residency. He worked as a research fellow at the National Cancer Institute for two years.

The appearance and clinical aspects of disease are effectively illustrated by excellent photos and photographs. Each section begins with an overview of key physiology and biochemistry, followed by detailed descriptions of disorders affecting the organ system or topic discussed in the chapter. With concise, full treatment of the essential principles of medicine and how they apply to patient care, a new focus on high-yield, core knowledge necessary for clerkships or residencies in medicine has been included.

The appendix covers the global Covid-19 outbreak, virology, antiviral immune function, diagnosis, and treatment. It is succinct, clear, and easy to comprehend, and it is broad without

being overly specific. As a result, medical university students and doctors who are studying are advised to use the most up-to-date textbooks and reading materials.