

<<希氏内科学精要>>

图书基本信息

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内容概要

临床内科学的经典教科书！

本书是国外经典的内科学教科书Cecil Textbook of Medicine（希氏内科学）精华本，第7版为2007年最新版。

全书以图解和示意图的形式对临床内科学的要点和难点进行了深度解析，并注重临床信息与影像信息相结合，配以大量精美影像图片和临床图片，使读者能快速理解和掌握临床内科学的核心内容，迅速提高理论运用于医学实践的能力。

与上一版相比，新版本包含更多内容.....
· 及时更新分子生物学的最新前沿信息，全面充实临床内科学的分子学基础
· 两性医学受到的关注日益增加，在男性健康和女性健康篇予以了重点阐述
· 在各章的未来展望部分介绍了最新医学前沿的新进展
· 配合网络版，综合运用临床与影像图片、漫画、音频、视频、分子模型等方式，多途径、多角度全面展现疾病全貌
本书简明而实用，易学易记，是医学生和临床医生学习内科学专业知识与技能，提高专业外语水平的一本必读教科书！

作者简介： Charles C.J. Carpenter, Professor of Medicine at Brown University, was one of the founding Editors of Cecil Essentials of Medicine. He was also one of the major contributors articulating the concept that the founding Editors and all subsequent Editors have adhered to, namely, to provide a concise readable textbook for students of medicine of all ages. This Seventh Edition of Cecil Essentials, now titled Andreoli and Carpenter's Cecil Essentials of Medicine, will be Chuck's last effort with Essentials, and so the Editors, with great delight, are privileged to honor him, not only by naming the title of the book permanently in his name, but also in dedicating this Edition of Essentials to Chuck Carpenter. Chuck is a remarkably splendid human being. His photograph defines precisely the nature of the man: a gentle man, a gentleman, implacably warm and generous in spirit and behavior. As an academician, Chuck has excelled. He trained in Internal Medicine at Johns Hopkins where he served as Chief Resident for the late A. McGehee Harvey. Subsequently, he became Chair of Medicine at Case Western Reserve University, 1973-1986. For excellence as a Chair, he will receive, in 2007, the Robert H. Williams Distinguished Chair of Medicine Award conferred by the Association of American Physicians. Chuck then became Professor of Medicine at Brown University, 1986-present. He is currently Director of the Brown Center for AIDS Research. Chuck's academic career includes far more contributions than one can list in this dedication. But some major themes warrant particular consideration. In his early faculty years, he worked on fluid and electrolyte balance, and was among the first to identify angiotensin II as the principal stimulator to aldosterone secretion. He made seminal contributions to understanding the pathophysiology of cholera and cholera-like syndromes in clinical and experimental studies which contributed to the development of oral rehydration therapy for secretory diarrheas in developing countries, most notably in the Indian Subcontinent. Almost immediately following the appearance of AIDS, Chuck involved himself heavily, both experimentally and clinically, in the diagnosis and treatment of AIDS and in humane care for patients afflicted with AIDS. About 20 years ago, he developed a unique program in which Brown University faculty assumed the care for all persons living with HIV/AIDS in the Rhode Island prison system. Chuck is an exceptional teacher recognized, among other ways, by the Distinguished Teacher Award from the American College of Physicians. He is a superb clinician versed in all aspects of Internal Medicine. He has therefore been honored as a Master of the American College of Physicians, and has received more encomia than virtually anyone in academic medicine. It has been my genuine privilege to work with Chuck Carpenter, a dear friend. I know I speak for all of the Editors when I say that we will miss you, Chuck, and that replacing you with an individual having your assets and talents will be a singularly difficult task.

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