

<<简明内科学>>

图书基本信息

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内容概要

为了配合国内医药院校开展双语教学和留学生教学，编者在做了充分的调研之后设计了双语教材的编写思路，即参考引进国外优秀教材，邀请教学一线教师，编写既适合国内教学实际，又吸收原版特色的内科学教材。

本书保留内科学的精华部分，还增加了当前人们普遍关注的内科学新理论、新技术、新观念、新进展。

本书内容和编排符合国内教学实际，适合双语教学，是医学生及临床医生用于掌握内科专业知识及提高专业英语的必读教材。

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插图：Given the great effort needed to define allelic variants contributing to complex disease, it is reasonable to ask whether such a large investment of resources is warranted. To be able to answer in the affirmative, it is necessary to demonstrate that benefits will accrue to everyday medical practice and patient health. Understanding genetic factors that contribute to disease could help establish a more rational basis for many aspects of patient care by providing deep insights into molecular pathogenesis and through improved molecular diagnostic tools that allow individually tailored preventive and/or therapeutic regimens. Better Understanding of Molecular Mechanisms of Disease

Despite the extraordinary advances in our understanding of the functions of cells and organ systems in states of health and disease, it is somewhat humbling that fewer than 5000 human genes have been functionally characterized many in only a cursory fashion. Clearly, it is difficult to provide full descriptions of the ways in which disease processes perturb cellular function in the absence of a comprehensive catalogue of genes that are either affected by these disease processes or are involved in the response to disease. The Human Genome Project provides, such a catalogue, giving a complete description of the DNA and protein sequences of all of these genes.

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