

<<临床外科学>>

图书基本信息

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前言

The first edition of *Mastery of Surgery* was published in 1984, and two subsequent editions, with substantial revisions, as well as new groups of authors in each instance, followed. This text has achieved acceptance in the broadest sense by the surgical community, far beyond the expectations of Drs. Nyhus and Baker when the first edition was in its formative stage. This, the fourth edition, reflects the extraordinary progress—indeed, evolution of surgical knowledge and technique in the 17 years that have elapsed since the first edition was published. The most remarkable advance has been the advent and development of minimally invasive surgery, which, in addition to helping to revitalize general surgery, has already radically changed the nature of general and thoracic surgery and promises to continue to expand the scope of operations done with these techniques in the abdomen, chest, and neck well beyond that which has already occurred at this writing.

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内容概要

本书是一部面向21世纪的临床外科学巨著，内容翔实丰富，观点新颖，结构严谨，论述全面系统，突出介绍了现代外科学新知识、新理论、新技术及新方法，符合当前实际工作的需要，具有学术和应用双重价值。

除介绍基础临床外科理论外，还针对临床上遇到的各种情况各予了科学、权威的指导。

在过去的20年中，《临床外科学》成为了一部重要的参考资料，影响了两代临床外科医生。

本书第四版的问世，足以说明其临床应用的价值，本书无疑为国内消化道内窥镜技术的临床使用提供了国际上最新的前沿资料。

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作者简介

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1 Metabolic Response to Trauma and Infection Per-Olof Hasselgren, David R. Fischer, and Timothy A. Pritts Trauma and infection initiate changes in metabolism that can affect virtually all organs and tissues by altering carbohydrate, lipid, and protein metabolism. The metabolic response to injury and sepsis has traditionally been divided into an ebb and a flow phase followed by a convalescence phase. This metabolic pattern is better defined after injury than during sepsis. The metabolic course during sepsis is more convoluted because the septic insult is usually more insidious in its onset and can vary in its duration and intensity. Individuals with severe sepsis or septic shock display many of the characteristics of the ebb phase, whereas patients with a more chronic, less severe sepsis display the hypermetabolism and catabolism of the flow phase (“ hypermetabolic sepsis ”).

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编辑推荐

《临床外科学(全2册)》可供相关医学人员阅读。

近年来，随着科学技术的飞速发展，外科学临床与技术方面的新成就不断涌现，使外科学内容越来越丰富。

为了适应医务人员提高业务素质的需要及造福于广大患者，特此推荐《临床外科学(全2册)》一书。

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