

## <<临床营养学>>

### 图书基本信息

书名 : <<临床营养学>>

13位ISBN编号 : 9780721603797

10位ISBN编号 : 0721603793

出版时间 : 2004-10

出版时间 : Saunders

作者 : Rolandelli MD MBA, Rolando MD,Bankhead CRNP MS CNSN, Robin,Boullata PharnD BCNSP, Joseph I.,Compher PhD RD CNSD, Charlene W.

页数 : 572

版权说明 : 本站所提供下载的PDF图书仅提供预览和简介 , 请支持正版图书。

更多资源请访问 : <http://www.tushu007.com>

## <<临床营养学>>

### 内容概要

This definitive reference presents the most comprehensive, clinically relevant coverage of nutrition in enteral and tube feeding. The New Edition has been completely revamped by a multidisciplinary editorial team to reflect all of the latest technology and nutritional knowledge, as well as the new, collaborative nature of contemporary clinical practice. Plus, a new bonus CD-ROM delivers self-assessment questions and answers, a drug formulary, and a dosage calculator.

## <<临床营养学>>

### 书籍目录

SECTION I Introduction 1 The multidisciplinary approach to enteral nutrition  
SECTION II Physiology of the Alimentary Tract 2 Role of controlled gastrointestinal transit in nutrition and tube feeding 3 Mechanics and significance of gut barrier function and failure 4 Gene expression and nutrition 5 Nutritional requirements across animal species  
SECTION III Nutrient Metabolism 6 Metabolism and life cycle : pregnancy and lactation 7 Nutrient metabolism in children 8 Metabolism in the life cycle : aging 9 Metabolism in acute and chronic illness 10 Fluid and electrolytes 11 Macronutrients 12 Vitamins 13 Minerals and trace elements 14 Non-nutritive dietary supplements : dietary fiber 15 Nutrition and wound healing  
SECTION IV Principles of Enteral Nutrition 16 Nutrition focused history and physical examination 17 Access to the gastrointestinal tract 18 Enteral formulations : standard 19 Immunonutrition 20 Adminstration of Enteral Nutrition:Initiation Progression and Transition 21 Dietary Supplements .....

SECTION V Disease Specific  
SECTION VI Cancer  
SECTION VII Transplant

## <<临床营养学>>

### 版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>