<<胃肠道生理学>>

图书基本信息

书名:<<胃肠道生理学>>

13位ISBN编号:9787117050135

10位ISBN编号:7117050136

出版时间:2002-09-01

出版时间:人民卫生出版社

作者:约翰逊 (Eugene D.Jacobson)

页数:206

字数:340000

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

<<胃肠道生理学>>

内容概要

illustrations.

Gastrointestinal Physiology, sixth edition, offers the fundamentals in a fast, clear, and concise manner. It provides a basic understanding of how the gastrointestinal system functions in both health and disease. This new sixth edition of Gastrointestinal Physiology is the ideal tool for learning this material!

Look at these outstanding features:

- Clear and accurate coverage of the physiology of the gastrointestinal system, focusing on the needs of the student.

- Content on pathophysiology throughout the text, serving as a bridge between normal function and disease

- An abundance of student friendly tools: boldfaced Key Terms and Concepts, chapter Summaries, and concise References.

- A mini-examination at the end of the book, allowing students to prepare for in-class and standardized exams.

- Call-outs for Key Words and Concepts in each chapter.

- Text enhanced with a wealth of

Page 2

<<胃肠道生理学>>

书籍目录

1 Regulation:Peptides of the Gastrointestinal Tract Leonard R.Jobnson General CHaracteristics Discovery Distribution and Release Actions and Interactions Candidate Hormones Neurocrines Paracrines Clinical Applications Clinical Tests Summary Key Words and Concepts2 Regulation:Nerves and Smooth Muscle Norman W.Weisbrodt Anatomy of the Autonomic Nervous System Neurohumoral Regulation Gastrointestinal Function Anatomy of the Smooth Muscle Cell Smooth Muscle Contraction Summary Key Words and Concepts3 Swallowing Norman W.Weisbrodt Esophageal Peritalsis Receptive Relaxation of the Stomach Clinical Applications Clinical Tests Summary Key Words and Concepts4 Gastric Emptying 5 Motility of the Small Intestine6 Motility of the Large Intestine7 Salivary Secretion8 Gastric Secretion9 Pancreatic Secretion10 Bile Production Secretion and Storage11 Digestion and Absorption12 Fluid and Electrolyte Absorption13 The Splanchnic CirculationAppendix Review ExaminationAnswers

<<胃肠道生理学>>

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