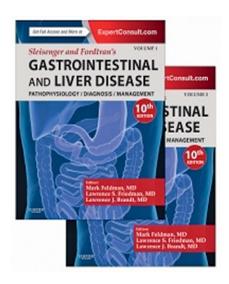
## Sleisenger and Fordtran's Gastrointestinal and Liver Disease Pathophysiology, Diagnosis, Management

Edited by Mark Feldman, Lawrence S. Friedman and Lawrence J. Brandt 10<sup>th</sup> Edition, 2370 pp., Elsevier, Philadelphia, ISBN 978-1-4557-4692-7, Copyright 2016



This classical textbook represents one of the most valuable clinical resources in the dynamic field of gastroenterology and hepatology, being not only an indispensable tool for updating knowledge in specialists in gastroenterology and hepatology and surgeons, pathologists and internists in the connected fields, but also very useful for young fellows and medical students.

Written by more than 200 international authorities, the 10th Edition of Sleisenger and Fordtran's Gastrointestinal and Liver Disease integrates the newest scientific data regarding pathophysiology into clinical practice in a concise manner, oriented towards a precise diagnosis and an optimal

management. The most recently introduced techniques and procedures are integrated into management algorithms for clinical challenges. This approach is illustrated by hundreds of images and 35 new procedural videos. Meticulous updates are provided for new treatment options, particularly for the new drugs used in the treatment of chronic viral B and C hepatitis.

The book is organized in eleven sections that comprise 132 chapters covering information from basic mechanisms of diseases at the cellular, molecular and genetic level to clinical aspect, guiding diagnostic approaches through biological tests, endoscopy, imaging methods and histological analysis, and presenting and interpreting the treatment options. Three new chapters are included in this edition: *Enteric Microbiota, Probiotics and Fecal Microbiota Transplantations* and *Factitious Gastrointestinal Diseases*. The first two chapters reflect the increasing knowledge about bowel flora and its role in the pathogenesis of many gastrointestinal disorders. Additional changes to the previous edition include: *Endoscopic Treatment of Obesity, Preparation for Endoscopy*, and a new chapter *Overview of Cirrhosis*.

The data provided in a concise manner in this textbook gives an excellent tool for clinical practice concerning a precise diagnosis, appropriate investigation procedures and an adequate therapy of digestive tract diseases.

This comprehensive information is beutifully edited. It is also available on electronic format via ExpertConsult.com.

Brindusa Diaconu Bern, Switzerland