The purpose of “Clinical Gastroenterology” is to provide a practical approach to the diagnosis and management of patients with disorders of the gastrointestinal system. It covers the major symptoms in G.I. diseases as well as the common clinical conditions that a gastroenterologist would confront in daily practice.

Dr Mehta also gives an overview of related areas such as radiology, pathology, microbiology, pharmacology and nutrition. Carefully selected references at the end of each chapter provide the reader with suggestions for further investigation.

The book is designed both for students, who will use it for quick reference and revision, and for physicians, internists and post graduate trainees.

Contents:-

Symptomatology * Physical Examination * Case Discussion * Gastrointestinal Radiology * Gastrointestinal Pathology * Microbiology * Gastrointestinal Pharmacology * Instruments * Gastrointestinal Procedures * Recent Advances in Gastroenterology * Nutrition * Focal Points * Suture Material * Important Laboratory Values * Gastroenterology Journals and their Web Addresses
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Clinical Gastroenterology and Hepatology 2015;13:1231–1239 SYSTEMATIC REVIEWS AND META-ANALYSES Fasiha Kanwal, Section Editor Evaluation of Pharmacologic Prevention of Pancreatitis After Endoscopic Retrograde Cholangiopancreatography: A Systematic Review Nisa M. Kubiliun,*,a Megan A. Adams,æi,a Venkata S. Akshintala,Å§ Marisa L. Conte,k Gregory A. Cote,¶,# Peter B. Cotton,# Jean-Marc Dumonceau,** Grace H. Elta,æi Evan L. The mission of Clinical Gastroenterology and Hepatology (CGH) is to provide readers with a broad spectrum of themes in clinical gastroenterology and hepatology, including the diagnostic, endoscopic, interventional, and therapeutic advances in cancer, inflammatory diseases, functional gastrointestinal disorders, nutrition, absorption, and secretion.