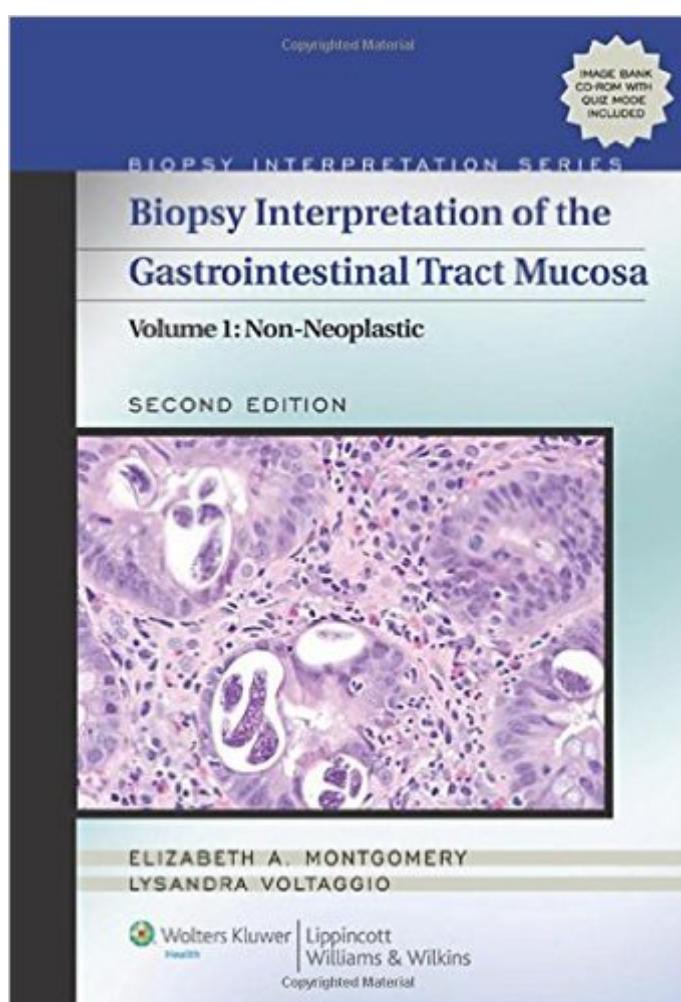


The book was found

Biopsy Interpretation Of The Gastrointestinal Tract Mucosa: Volume 1: Non-Neoplastic (Biopsy Interpretation Series)



Synopsis

Gastrointestinal mucosal biopsies are an active part of the pathologist's day and have increased in the past few years as endoscopic screening has become more commonplace. This new full-color Second Edition of Biopsy Interpretation of the Gastrointestinal Tract Mucosa has been expanded into two concise, comprehensive volumes to offer more complete coverage of both non-neoplastic and neoplastic entities. Like the other books in the Biopsy Interpretation Series, these volumes are practical references for pathologists to use when making diagnostic decisions based on biopsy specimens. Volume 1 of this Second Edition focuses on interpretation of non-neoplastic gastrointestinal mucosal biopsies. Coverage is geared to daily practice and includes mucosal biopsies from the esophagus, stomach, small intestine, large intestine, and anus. A companion website will include all of the 300 print illustrations plus an additional 750 e-figures. Volume 2 will focus on neoplastic biopsies and will publish in March 2012.

Book Information

Series: Biopsy Interpretation Series (Book 1)

Hardcover: 352 pages

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Product Dimensions: 6.2 x 0.6 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars (See all reviews) (6 customer reviews)

Best Sellers Rank: #180,514 in Books (See Top 100 in Books) #23 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Gastroenterology #54 in Books > Medical Books > Medicine > Internal Medicine > Pathology > Diseases > Digestive Organs #58 in Books > Medical Books > Medicine > Internal Medicine > Gastroenterology

Customer Reviews

Interpreting GI biopsies can be treacherous, especially in the outpatient setting where we receive little (if any) clinical and/or endoscopic information. I was looking for a concise, efficient text that would include differential diagnoses and potential caveats for different scenarios, especially while working with biopsy material. This book contains plenty of useful information, but it's not what I was hoping for. Tiny nuggets of wisdom are often buried in huge paragraphs of text that I don't have time

to read during a busy workday, and certainly I have found no unique insights or pearls in regards to working with limited biopsy material. I would not buy again.

This is a very helpful book, covering a wide range of non-neoplastic pathologic processes in the GI system (apparently, volume 2 is coming out soon and will cover neoplasia). The texts are concise, straight to the point and focus on important tips and hints that help you nail the correct diagnosis. Additionally, the authors provide relevant clinical information on certain diseases, which is great for clinico-pathologic correlation. I rely on the biopsy interpretation series for most of my readings nowadays and this book is a very welcomed addition to my collection. I highly recommend it.

This book is well written. A good quick reference for routine GI bx signouts. I also appreciate some of the practical recommendations (e.g. "at our institution we interpret XXXX with YYYYYY comments").

Best single reference for this subject. Color photos, additional material and internet access to text and photos are worth the extra dollars.

Excelent

nice

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