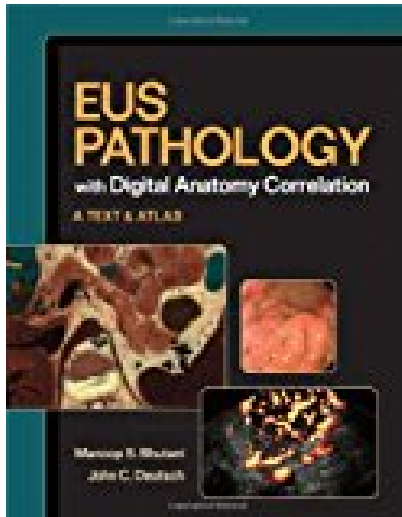


# EUS Pathology with Digital Anatomy Correlation

---



## BOOK DETAILS

- Author : Manoop S. Bhutani
- Pages : 240 Pages
- Publisher : pmph usa
- Language : English
- ISBN : 1607950286

[↓ DOWNLOAD](#)

## **BOOK SYNOPSIS**

Atlas of Pathologic lesions by Endoscopic Ultrasonography(EUS) is a dedicated text to learn pathologic images seen during EUS. The digital anatomy correlation used in this work is the natural continuation of efforts to apply the University of Colorado Visible Human data set to gastroenterology. The Visible Human data set was created by Dr. Vic Spitzer and colleagues at the University of Colorado and is currently housed at the university's Center for Human Simulation. The data set consists of high resolution transaxial digital images captured as cadavers were abraded away at 1 mm or less depths. These images are compiled into blocks of data and each structure is identified. This information can be used to pull out and manipulate 3-D structures as well as allowing one to review planar anatomy in any orientation. Using the Visible Human dataset, one should be able to find a normal anatomy correlate to any image found during a EUS examination. However, as important as normal anatomy is, it is the abnormal features which are the crux of an EUS examination. Endosonographers are asked to define lumps, bumps, cysts to find correlates for symptoms and abnormal laboratory findings. Accuracy requires a tremendous amount of skill and experience. To help in this task, we have assembled chapters from a world-wide group of expert endosonographers. These authors have shared their insight and images to help the readers of this work better see and understand some of the complexities uncovered during a EUS evaluation.

**EUS PATHOLOGY WITH DIGITAL ANATOMY CORRELATION** - Are you looking for Ebook EUS Pathology With Digital Anatomy Correlation? You will be glad to know that right now EUS Pathology With Digital Anatomy Correlation is available on our online library. With our online resources, you can find Applied Numerical Methods With Matlab Solution Manual 3rd Edition or just about any type of ebooks, for any type of product.

Best of all, they are entirely free to find, use and download, so there is no cost or stress at all. EUS Pathology With Digital Anatomy Correlation may not make exciting reading, but Applied Numerical Methods With Matlab Solution Manual 3rd Edition is packed with valuable instructions, information and warnings. We also have many ebooks and user guide is also related with EUS Pathology With Digital Anatomy Correlation and many other ebooks.

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with EUS Pathology With Digital Anatomy Correlation. To get started finding EUS Pathology With Digital Anatomy Correlation, you are right to find our website which has a comprehensive collection of manuals listed.