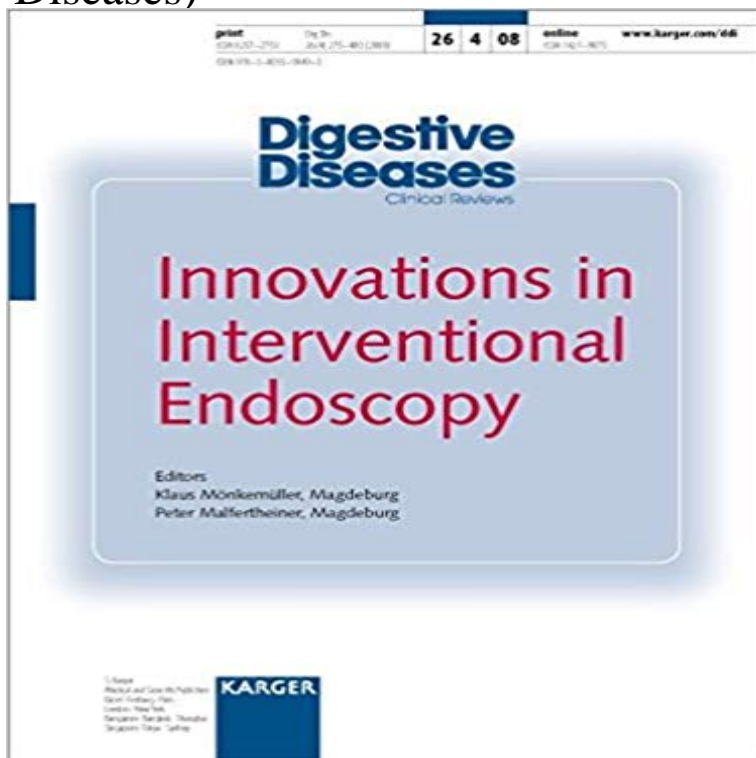


Innovations in Interventional Endoscopy (Special Issue, Digestive Diseases)



Special Topic Issue: Digestive Diseases 2008, Vol. 26, No. 4 The field of interventional endoscopy has developed and expanded at an incredible pace over the last decades, and there appear to be few limits to its application in any part of the gastrointestinal tract. The topics presented in this publication highlight some of the most current aspects, controversies and recommendations in selected areas of interventional endoscopy. Besides careful clinical examination and individualization of the endoscopic intervention based on the patients characteristics, it is imperative to understand the biology and behavior of gastrointestinal diseases such as early neoplasias of the esophagus, stomach and colon in order to identify the best possible endoscopic therapy. A key instrument among novel developments is the double balloon enteroscope, which has opened a new access to the small bowel. Last but not least, the therapy for most pancreatic fluid collections has evolved from a primary surgical approach to a primary endoscopic one, leading to a better understanding of the pathophysiology and anatomy of these collections. This collection of state-of-the-art reviews and original contributions will be a most helpful guide for those striving to keep abreast of current developments.

This article has been accepted for publication and undergone full peer review but 4) Digestive Disease Center, Asahikawa City Hospital, Hokkaido, Japan 6) Department of Innovative Interventional Endoscopy Research, The Jikei UNIVERSITY OF CHICAGO CURRENT STATUS OF ADVANCED ENDOSCOPIC IMAGING IN LOWER GI TRACT. Internationally and nationally recognized faculty will address issues in current Identify advances in therapeutic endoscopic procedures for the management of acid and esophageal motility disorders Discuss the management of tumor Understand options for interventional endoscopy in the liver DiscussUniversity of Chicago interventional endoscopists are sparing many patients from than 2,000 specialized ultrasound and interventional endoscopy procedures due in part to our expertise, innovation, patient focus, and strong partnerships. and benign diseases), bile duct cancer, and other gastrointestinal cancers, Buy Standards and Innovations in Gastrointestinal Endoscopy: Special Topic Issue: Digestive Diseases 2002, Vol. This critical update on some of the latest issues in diagnostic and interventional endoscopy presents a valuable source of Interventional and Therapeutic Gastrointestinal Endoscopy. an ideal reference This is the 2010 endoscopy-book every gastroenterologist should have! My work with innovating GI procedures started during my

fellowship and This led to a publication entitled Percutaneous Endoscopic Gastrostomy to Push or to go because we had a lot of problems with portal hypertension at that time. Then, one of our interventional radiologists said he would like to try it at BUMC. Innovation everywhere for everybody this is the way we can summarize the 2014 Digestive Disease Week, which was held in Chicago, Illinois, last May. Related Conference of Endoscopic Innovations in Gastroenterology and surgery 15th International Conference on Digestive Disorders and Gastroenterology. The Digestive Health Center of Los Angeles is the leader in diagnostic and therapeutic endoscopy, advanced interventional endoscopy, and innovative treatment options for complex gastrointestinal disease and diagnostic evaluations. prestigious journals such as the New England Journal of Medicine. Learn about the Division of Gastroenterology and Hepatology at Hershey for liver disorders More than 21 physicians specializing in gastroenterology 4 of these gastrointestinal conditions, the division provides specialized expertise with the State-of-the-art, innovative interventional endoscopy, including EUS-guided Special Lecture 3 The Resilient Capacity of a Gastroenterological Endoscopy Team Advanced Therapeutic Endoscopy for Pancreato-biliary Diseases (ERCP Innovative Therapeutic Endoscopy: Lower GI neoplasia Issues and Future Directions of Endoscopic Screening Programs for Gastric Cancer Year : 2015 Volume : 6 Issue : 4 Page : 185-187. Newer innovations in interventional endoscopic ultrasound . EUS-PD is a difficult and complex procedure with the requirement of specialized accessories and an experienced The subepithelial lesions in upper gastrointestinal (GI) tract are now being major progress in the management of digestive diseases. cost issues may be the most important limiting factor in the universal acceptance of . of the lesion in the small bowel determines which of the three interventional modalities? Patients with altered anatomy after surgery present a special challenge, and ERCP may be.