Endoscopic Management of Malignant Colorectal Polyps ...

Jul 31, 1998. ENDOSCOPIC MANAGEMENT OF MALIGNANT ESSENTIAL POLYPS. Submucosal injection of saline: Submucosal injection of saline was first described by Dohle et al in 1987 as a way to the management of sessile polyps.

Cited by 4
Author: Nicole J. Klotz, John A. Galler
Published: 1998

Management of malignant colon polyps: current status and ...

How are endoscopes used to treat colorectal polyps? Are there any management strategies for malignant polyps? Can a polyp be removed with a colonoscope? What is the current status of cancer polyps?

Cited by 48
Author: Arnold J. Markowitz, Sidney J. Winawer
Published: 1997

Endoscopic Management of Large, Flat Colorectal Polyps

Polyps may be detected endoscopically by sigmoidoscopy or rectosigmoidoscopy, or angiographically by barium enema. Colonoscopic polyps are classified histologically as either neoplastic or non-neoplastic tumors. This article will discuss the most common types of colorectal polyps. This article will also review the role of angiography in evaluating colorectal polyps.

Cited by 38
Author: Sathish V. Atluri, Aaron Gupta, Stanley D.
Published: 2017

Endoscopic Recognition and Management Strategies for ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3527429/
Endoscopic recognition and management of malignant polyps in most cases are based on the endoscopic diagnosis. The endoscopic recognition, endoscopic biopsy, and the endoscopic treatment of malignant polyps are discussed in this article.

Cited by 35
Author: John A. Galler
Published: 2011

Management of the malignant colorectal polyp: AGAPGI II ...

https://www.gastro.org/content/Uploads MANAGEMENT OF MALIGNANT POLYPS IN COLONIC POLYPATIA.png
AGA PG IM MANAGEMENT OF MALIGNANT POLYPS IN COLONIC POLYPATIA is a rare condition that leads to the formation of a malignant polyp. The polyp may cause symptoms such as bloating, diarrhea, and rectal bleeding. Early diagnosis and prompt treatment are crucial to improve outcomes.

Cited by 1
Published: 2018

Page Count: 26
Endoscopic management of colorectal polyps: From benign to malignant polyps

Apoll A Mathews, Peter V Draganev, Dennis Yang

Abstract

Colorectal cancer (CRC) is the third most common cancer worldwide and the second leading cause of cancer-related death in the world. The early detection and removal of CRC precursor lesions has been shown to reduce the incidence of CRC and cancer-related mortality. Endoscopic retrieval has become the frontline treatment for the removal of most precursor lesions colorectal cancer and selected malignant lesions. Detailed lesion assessment is the first critical step in the evaluation and
Management of malignant colon polyps: current status and ...
Malignant polyps are defined by the presence of cancer cells invading through the muscularis mucosa into the underlying submucosa (T1). They can appear benign endoscopically but the presence of malignant invasion histologically poses a difficult and often controversial clinical scenario.
Cited by: 71  Author: Cary B Aarons, Skandan Shanmugan, Jo...
Publish Year: 2014

Endoscopic Management of Large, Flat Colorectal Polyps
colorectal polyps are now safely and effectively treated endoscopically—most commonly with endoscopic mucosal resection. Various references and cases enable treatment of polyps in 2007.