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Is the Distal Hyperplastic Polyp a Marker for Proximal ...

[www.ncbi.nlm.nih.gov](#) › ... › J Gen Intern Med › v.18(2); 2003 Feb

Is the Distal Hyperplastic **Polyp** a Marker for **Proximal** Neoplasia? A Systematic Review. Sachin Dave, ... (adenomatous **polyps** and **cancer**) in the **proximal colon**. ... logistic regression models were used to test individual **study characteristics** with the studies considered as random effects. 42 The variables tested were **study design** ...

Cited by: 60

Author: Sachin Dave, Siu Hui, Kurt Kroenke, Tho...

Publish Year: 2003

Is Diabetes Mellitus an Independent Risk Factor for Colon ...

[www.ncbi.nlm.nih.gov](#) › Journal List › HHS Author Manuscripts

CONCLUSIONS. These data suggest that DM is an independent risk factor for **colon** and rectal **cancer**. Although these findings are based on **observational** epidemiological studies that have inherent limitations due to diagnostic bias and confounding, subgroup analyses confirmed the consistency of our findings across **study** type and population.

Cited by: 243

Author: Hiroki Yuhara, Craig Steinmaus, Stephani...

Publish Year: 2011

Relationship between the endoscopic withdrawal time and ...

<https://www.sciencedirect.com/science/article/pii/S0016510718330700>

The association **between** withdrawal time and rates of adenoma/**polyp** detection in individual colonic segments remains poorly understood, although a **study** did report ADR measurements for individual colonic segments (17.1%, 22.9%, and 13.5% for the right side, **proximal**, and left side of the **colon**, respectively). 16 Thus, the aim of this **study** was ...

Cited by: 2

Author: Yunho Jung, Young-Eun Joo, Hyun Gun K...

Publish Year: 2018

National Polyp Study data: Evidence for regression of ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ijc.20277>

National **Polyp Study** data. The National **Polyp Study** was a randomized controlled trial of colonoscopic surveillance in patients who have had at least one adenoma removed. 6 All patients referred for colonoscopy or polypectomy **between** November 1980 and February 1990 in 7 participating centers who did not have a family or personal history of familial polyposis, inflammatory bowel disease, or a ...

Cited by: 165

Author: Franka Loeve, Rob Boer, Ann G. Zauber, ...

Publish Year: 2004

Correlation between sentinel polyps and proximal colon cancer and its clinical characteristics: A retrospective observational study

Wang M *et al.* Sentinel polyps and proximal colon cancer

Abstract

BACKGROUND

Colorectal cancer is a common malignant tumor of the digestive tract. The relationship between sentinel polyp (rectal polyps with proximal colon cancer) and proximal colon cancer has received extensive attention in recent years. However, there is still no clear conclusion regarding the relationship.

AIM

To investigate the correlation between sentinel polyps and proximal colon cancer and clinical characteristics.

METHODS

A retrospective analysis of 2587 patients with rectal polyps from January 2006 to December 2017 was performed. According to whether or not the proximal colon cancer was diagnosed, the patients were divided into the sentinel polyp group (192 patients) and pure rectal polyp group (2395 patients), respectively. The endoscopic features, clinicopathological features, therapeutic effects and short-term prognosis were analyzed. The characteristics from the endoscopy, clinical pathological features, treatment and prognosis of the two groups were observed.

RESULTS

The mean age of the sentinel polyps group was generally higher than that of

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The Incidence and Clinical Characteristics of Proximal ...

https://www.researchgate.net/publication/255975461_The_Incidence_and_Clinical...

The association between rectosigmoid polyps and polyps in the more proximal colon is still a matter of debate, and the need for colonoscopy in patients with rectosigmoid polyps that are detected ...

Complication rates of colonic polypectomy in relation to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3350902>

Jan 01, 2012 · Complication rates of colonic polypectomy in relation to polyp characteristics and techniques: a district hospital experience ... The aim of this retrospective observational study was to examine our complication rates in relation to the characteristics of polyps removed and techniques employed in a district hospital. ... The risk of post ...

Relationship between the endoscopic withdrawal time and ...

<https://www.sciencedirect.com/science/article/pii/S0016510718330700>

According to the morphologic classification of the polyps, the detection rates of sessile and flat polyps increased significantly when the withdrawal time was ≥ 2 minutes in the right-sided colon segment, ≥ 4 minutes in the proximal colon, and ≥ 3 minutes in the left-sided colon segment compared with shorter withdrawal times.

Cited by: 4 Author: Yunho Jung, Young-Eun Joo, Hyun Gun K...

Publish Year: 2018

Risk of Proximal Colon Neoplasia With Distal Hyperplastic ...

<https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/486429> ▾

Feb 28, 2005 · Guidelines from medical societies recommend screening for colorectal cancer (CRC) in average-risk individuals by using flexible sigmoidoscopy (FS) or other methods. 1-4 Most of these guidelines do not consider a distal hyperplastic polyp (HP) to be a marker for proximal colon neoplasia 2-4; in other words, the discovery of a distal HP on screening FS would not be an indication for colonoscopy.

Cited by: 29 Author: Otto S. Lin, Lauren B. Gerson, Maw-Soa...

Publish Year: 2005 Author: Otto S. Lin, MD, Msc