

Clinical Outcomes of Patients With Locally Advanced Rectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6529752>

Prospectively collected data from 493 patients with rectal cancer who underwent surgery after pCRT at our tertiary care academic center between January 2009 and June 2016 were reviewed retrospectively. ... before we obtain firm evidence of a well-performed clinical study. However, surgical planning should include a wider safe margin when ...

Cited by: 3 Author: Chang Hyun Kim, Seung-Seop Yeom, Hand...
Publish Year: 2019

Comparative study of oncologic outcomes for laparoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3994612>

This retrospective study included 141 consecutive patients who underwent a curative colectomy for transverse colon cancer (pathologic TNM stage I-III) at the Yonsei University Health System between January 2006 and December 2010. Then 10 patients were excluded due to a previous malignancy, double primary cancer and missing follow-up (Fig. 1).

Cited by: 11 Author: Woo Ram Kim, Se Jin Baek, Chang Woo Ki...
Publish Year: 2014

Differences in clinical features between laparoscopy and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4657796>

Patients. This is a retrospective clinical study at a single tertiary center. The STrengthening the Reporting of Observational studies in Epidemiology guideline were used to report this observational study. 19 This

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Factors affecting the mortality of patients with COVID-19 ...

[https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370\(20\)30356-4/fulltext](https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(20)30356-4/fulltext)

Nov 04, 2020 · The inclusion criteria were as follows: (1) research types: randomised controlled trials (RCT), case report and case series; (2) research subjects: patients with COVID-19 underwent surger...

Cited by: 1 Author: Kun Wang, Changshuai Wu, Jian Xu, Bao...

Publish Year: 2020

Histoclinical analysis of early colorectal cancer.

<https://www.ncbi.nlm.nih.gov/pubmed/11036278>

Smaller size, better histologic differentiation, less lymph node (LN) metastasis, and better clinical outcome were observed in those with ECC than in patients with more advanced lesions. LN metastasi...

Cited by: 32 Author: Young Jin Park, Woo-Ho Kim, Sung Suk ...

Publish Year: 2000

Long-term Outcomes of Laparoscopic Surgery for Colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3092077>

Apr 30, 2011 · Clinical characteristics of the patient group. Of the total 303 patients, 158 (52.2%) were male, and 145 (47.9%) were female; their mean age was 58 years. Regarding tumor site, the colon wa...

Cited by: 11 Author: Jeong Eun Lee, Yong Geul Joh, Sang Hw...

Publish Year: 2011

Detection and treatment of synchronous lesions in ...

<https://pubmed.ncbi.nlm.nih.gov/17696231>

Aim: To evaluate the clinical significance of pre- and intra-operative colonoscopy for the detection of synchronous lesions in colon cancer. Methods: Two hundred and sixty-five pre-operative and 51 intra-...

Cited by: 68 Author: Min Sun Kim, Young Jin Park

Publish Year: 2007

Colorectal Cancer Treated by Endoscopic Mucosal Resection

<https://www.medscape.com/viewarticle/752821>

Jun 02, 2020 · Seven patients with submucosal cancer underwent subsequent surgical resection; five had lymphovascular invasion or a positive resection margin, one had perforation, and one patient ...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 63925

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Clinical characteristics of patients in their forties who underwent surgical resection for colorectal cancer in Korea

Lee CS *et al.* CRC in Korean in the 40s

Chang Sin Lee, Se-Jin Baek, Jung-Myun Kwak, Jin Kim, Seon-Hahn Kim

Abstract

BACKGROUND

The proportion of young patients with colorectal cancer (CRC), especially in their 40s, is

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Clinical characteristics of patients in their forties who underwent sur



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Clinical features of second primary cancers arising in ...

<https://pubmed.ncbi.nlm.nih.gov/26217087>

Aim: To investigate the incidence and distribution of second primary cancers (SPCs) in early gastric cancer (EGC) patients who underwent endoscopic resection (ER), compared to advanced gastric cancer (AGC) patients who underwent surgery. Methods: The medical records of 1021 gastric cancer (GC) patients were retrospectively reviewed from January 2006 to December 2010.

Cited by: 5 Author: Jung-Wook Kim, Jae-Young Jang, Young ...

Publish Year: 2015

Histoclinical analysis of early colorectal cancer ...

europepmc.org/abstract/MED/11036278 ▾

Oct 01, 2000 · To evaluate the clinicopathologic characteristics of early colorectal cancer (ECC), histopathologic and clinical features of 90 ECC patients who underwent surgical resection (not including the endoscopic polypectomized cases) and 1704 patients with advanced colorectal cancer were analyzed. Smaller size, better histologic differentiation, less lymph node (LN) metastasis, and better clinical outcome ...

Cited by: 32 Author: Young Jin Park, Woo-Ho Kim, Sung Suk ...

Publish Year: 2000

Detection and treatment of synchronous lesions in ...

<https://pubmed.ncbi.nlm.nih.gov/17696231>

Aim: To evaluate the clinical significance of pre- and intra-operative colonoscopy for the detection of synchronous lesions in colon cancer. Methods: Two hundred and sixty-five pre-operative and 51 intra-operative colonoscopic evaluations were performed in 316 colorectal cancer patients who underwent curative resection from January 2001 to June 2006.

Cited by: 68 Author: Min Sun Kim, Young Jin Park

Publish Year: 2007

Histoclinical analysis of early colorectal cancer.

<https://www.ncbi.nlm.nih.gov/pubmed/11036278>

Smaller size, better histologic differentiation, less lymph node (LN) metastasis, and better clinical outcome were observed in those with ECC than in patients with more advanced lesions. LN metastasis was found in 5 patients with ECC among the 56 patients who underwent bowel resection (8.9%).

Cited by: 32 Author: Young Jin Park, Woo-Ho Kim, Sung Suk