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Jun 15, 2017 · **Improved survival** in women was associated with younger age, earlier stage of **cancer**, well or moderately differentiated **cancer grade**, **colorectal cancer surgery** (adjusted hazard ratio 0.50), family history of **bowel cancer** (0.62), and prescriptions for **statins** (0.77) and **aspirin** (0.83) at **diagnosis**, with comparable results for men.

Cited by: 13

Author: Julia Hippisley-Cox, Carol Coupland

Publish Year: 2017

[PDF] 00444 Predictive Model for Overall Survival Following ...

<https://www.singhealthacademy.edu.sg/sites/sdc2018/Abstracts/...>

elective **surgery** for colorectal cancer at Singapore General Hospital from 1 January 2005 to 31 December 2012. A **multivariate model predicting overall survival** was derived and **validated** against an equivalent external **surgical cohort** of 910 patients from Kyungpook National University Chilgok Hospital, South Korea.

Development and validation of a predictive model for ...

<https://academic.oup.com/jamia/article/23/5/879/2379871> ▼

Feb 15, 2016 · **Development and validation of a predictive model** for detection of colorectal cancer in primary care by analysis of complete blood counts: a binational retrospective study ... Identifying **patients with suspected colorectal cancer** in primary care: derivation and **validation** of an algorithm.

Cited by: 15

Author: Yaron Kinar, Nir Kalkstein, Pinchas Akiva...

Publish Year: 2016

Author: Kinar, Yaron

Development and Validation of a Nomogram for Predicting ...

<https://www.sciencedirect.com/science/article/pii/S1936523318302298>

Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 47978

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Prediction of overall survival following colorectal cancer surgery in elderly patients

Isaac Seow-En, Winson Jianhong Tan, Sreemanee Raaj Dorajoo, Sharon Hui Ling
Soh, Yi Chye Law, Soo Yeun Park, Gyu-Seok Choi, Wah Siew Tan, Choong Leong
Tang, Min Hoe Chew

Match Overview

1	Crossref 137 words Dorajoo, S. R., W. J. H. Tan, S. X. Koo, W. S. Tan, M. H. Chew, C. L. Tang, H. L. Wee, and C. W. Yap. "A scoring model f	4%
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Prediction of overall survival following colorectal cancer surgery in elderly patient:



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[PDF] 00444 Predictive Model for Overall Survival Following ...

<https://www.singhealthacademy.edu.sg/sites/sdc2018/Abstracts/Documents/00444.pdf>

Methodology: Data was analysed for 1267 **patients aged 70** and above who **underwent elective surgery for colorectal cancer** at Singapore General Hospital from 1 January 2005 to 31 December 2012. A multivariate model **predicting overall survival** was derived and validated against an equivalent external **surgical cohort** of 910 **patients from Kyungpook National University Chilgok Hospital**, ...

Overall Survival of Elderly Patients Having Surgery for ...

<https://www.hindawi.com/journals/grp/2017/9670512> ▾

Introduction. There has been a continuous debate on whether **elderly patients** with **colorectal cancer** (CRC) fair worse. The aim of this study is to assess the thirty-day **mortality** (TDM) and **overall survival** (OS) of **elderly patients** undergoing **surgery** for CRC. Method. OS between two groups (≥ 70 versus < 70 years) having **surgery** for CRC was analyzed.

Cited by: 1

Author: Pramodh Chitral Chandrasinghe, Dileepa S...

Publish Year: 2017

Factors Predicting Morbidity and Mortality in Emergency ...

<https://jamanetwork.com/journals/jamasurgery/fullarticle/405562> ▾

Dec 21, 2009 · Although the in-hospital **mortality** rate among **elderly patients** presenting with **colorectal cancer** in this study was only 6% compared with the **overall mortality** of 15%, their late stage at diagnosis portends a poor long-term **survival**.

Cited by: 115

Author: Edward A. McGillicuddy, Kevin M. Schuster...

Publish Year: 2009

Author: Edward A. McGillicuddy, MD

Metastatic colorectal cancer-prolonging overall survival ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3892546>

This review provides an updated overview of the management of metastatic **colorectal cancer** (CRC). With widespread application of personalized therapy based on specific patient and tumor characteristics, this will enable the oncologists to optimize **overall survival** while maintaining quality of life.

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