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## [Statin Use and Survival After Colorectal Cancer: The ...](#)

<https://academic.oup.com/jnci/article/107/6/djv045/869756> ▾

Mar 13, 2015 · Another **retrospective cohort study** including 1309 male CRC patients from the United States observed 27% lower CRC-specific mortality five years after diagnosis with the use of statins . This **study**, which was based on prescription information, lacked adjustment for comorbidities and health behavior, but also found an association of statin use ...

**Cited by:** 62**Author:** Michael Hoffmeister, Lina Jansen, Anja R...**Publish Year:** 2015**Author:** Hoffmeister, Michael

## [Prediagnosis aspirin use and outcomes in a prospective ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5076766>

Methods: We conducted a prospective **cohort study** of newly-diagnosed esophageal cancer patients at two tertiary care centers. We assessed history of prediagnosis aspirin use, and prospectively followed patients and assessed mortality, cause of death, and development of **metastases**.

## [The timing of liver resection in patients with colorectal ...](#)

[https://www.researchgate.net/publication/322548132\\_The\\_timing\\_of\\_liver\\_resection\\_in...](https://www.researchgate.net/publication/322548132_The_timing_of_liver_resection_in...)

The aim of this **cohort study** was to compare **liver** resection rates and survival in patients with primary **colorectal** cancer and synchronous **metastases** limited to the **liver** diagnosed at hepatobiliary ...

## [Statin Use Is Associated With Improved Prognosis of ...](#)

<https://www.sciencedirect.com/science/article/pii/S1533002815000328>

In addition, data related to conjunctive medications and comorbidities were limited or lacking. Consequently, the prognostic **effect** of statin use on CRC has yet to be elucidated. In this **study**, we investigated whether statin use is associated with an improved prognosis of CRC in a population-based **cohort** in Taiwan.

**Cited by:** 14**Author:** Yu-Yun Shao, Chih-Hung Hsu, Kun-Huei ...**Publish Year:** 2015

**Name of Journal:** *World Journal of Gastrointestinal Surgery*

**Manuscript NO:** 51472

**Manuscript Type:** ORIGINAL ARTICLE

**Retrospective Cohort Study**

**Retrospective cohort study of statin therapy effect on resected colorectal liver metastases**

Alabraba E *et al.* Statin effect on colorectal liver metastases

Edward Alabraba, Hussain Ibrahim, Adina Olaru, Iain Cameron, Dhanny Gomez,  
Nottingham HPB Surgery Group

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## Actual 10-Year Survival After Resection of Colorectal ...

<https://ascopubs.org/doi/full/10.1200/jco.2007.11.0833>

Sep 21, 2016 · In a previous study from Memorial Sloan-Kettering Cancer Center, a preoperative clinical risk score (CRS) was developed to predict survival after resection of liver metastases of colorectal origin. The CRS was based on five preoperative factors: node-positive primary, DFI less than 12 months, number of hepatic metastases more than one, largest hepatic metastasis more than 5 cm, and ...

Cited by: 883

Author: James S. Tomlinson, William R. Jarnagin,...

Publish Year: 2007

## Adjuvant chemotherapy for resected colorectal cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4716056>

Jan 14, 2016 · A retrospective United States study analyzed 158 patients with CRC liver metastases treated with surgery and/or ablation treatment. The ablation techniques were performed by radiofrequency ablation, cryotherapy and microwave ablation (total: 315 treated tumors).

Cited by: 21

Author: Brandi G, De Lorenzo S, Nannini M, Curti...

Publish Year: 2016

## Optimizing Clinical and Economic ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3688254>

STUDY DESIGN. We conducted a retrospective cohort study of consecutive colorectal cancer patients with resectable synchronous liver metastases treated between 1993 and 2010, constructing a decision tree comparing simultaneous and staged resections.

Cited by: 51

Author: Daniel E. Abbott, Scott B. Cantor, Chung ...

Publish Year: 2012

## Primary tumour location affects survival after resection ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0217411> ▾

Primary tumour location affects survival after resection of colorectal liver metastases: A two-institutional cohort study with international validation, systematic meta-analysis and a clinical risk score. Elisabeth Gasser,

Author: Elisabeth Gasser, Eva Braunwarth, M...

Publish Year: 2019

## Impact of peri-operative bevacizumab on survival in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3967886>