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***Retrospective Study***

**Prognostic scoring system for synchronous brain metastasis at diagnosis of colorectal cancer: A population-based study**

Quan JC *et al.* Scoring system for BM from CRC

Ji-Chuan Quan, Xu Guan, Chen-Xi Ma, Zheng Liu, Ming Yang, Zhi-Xun Zhao,  
Peng Sun, Meng Zhuang, Song Wang, Zheng Jiang, Xi-Shan Wang

**Abstract**

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## Prognostic stratification of colorectal cancer patients ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4085313>

Jul 02, 2014 · Tumor staging according to the American Joint Committee on Cancer/Union for International Cancer Control tumor, node, metastasis (TNM) system is currently regarded as the standard for staging of patients with colorectal cancer. This system provides the strongest prognostic information for patients ...

Published in: Cancer management and research · 2014

Authors: Nora I Schneider · Cord Langner

Affiliation: Medical University of Graz

About: Bioinformatics · Text mining

## A clinical model to predict the risk of synchronous bone ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-019-5912-x>

Jul 17, 2019 · The early detection of synchronous bone metastasis (BM) in newly diagnosed colorectal cancer (CRC) affects its initial management and prognosis. A clinical model to individually predict the risk of developing BM would be attractive in current clinical practice. A total of 55,869 CRC patients were identified from Surveillance, Epidemiology, and End Results (SEER) database, of whom 317 patients ...

Author: Xu Guan, Chen-xi Ma, Ji-chuan Quan,... Publish Year: 2019

Author: Xu Guan

## Synchronous Resectable Metastatic Colorectal Cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4554134>

Approximately 20% of patients are diagnosed with metastatic colorectal cancer (mCRC, or stage IV colorectal cancer), and more than 1/3 of those initially diagnosed with localized disease will develop mCRC. 1,2 In the 7th American Joint Committee on Cancer (AJCC) Tumor Lymph Node Metastasis (TNM) staging system, stage IV is subclassified into stage IVa (metastasis confined to one organ or ...

Cited by: 1

Author: Jianfei Fu, Mengjie Jiang, YINUO Tan, Jiao...

Publish Year: 2015

## Prognostic factors of brain metastases from colorectal cancer

[https://www.researchgate.net/publication/334817004\\_Prognostic\\_factors\\_of\\_brain...](https://www.researchgate.net/publication/334817004_Prognostic_factors_of_brain...)

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**Author:** Xu Guan, Chen-xi Ma, Ji-chuan Quan,... **Publish Year:** 2019

**Author:** Xu Guan

## Simultaneous resection of primary colorectal cancer and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5373726>

Feb 01, 2017 · Several studies have demonstrated inferior survival for these patients compared with those who present with **metachronous disease**. 1 – 4 For patients with resectable CRC with **synchronous disease**, consideration must be given to surgical resection of the primary cancer, the **hepatic metastases**, administration of **systemic chemotherapy** and, in the case of those with **rectal cancer**...

## Validation of the new graded prognostic assessment scale ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3058011>

Mar 02, 2011 · **Prognostic** indexes are useful to guide tailored treatment strategies for cancer patients with **brain metastasis** (BM). We evaluated the new Graded Prognostic Assessment (GPA) scale in a prospective validation **study** to compare it with two published **prognostic** indexes. A total of 285 newly diagnosed BM ...

**Cited by:** 52

**Author:** Salvador Villà, Damien C Weber, Cristina ...

**Publish Year:** 2011

## Prognostic factors of brain metastases from colorectal cancer

<https://link.springer.com/article/10.1186/s12885-019-5973-x> ▼

With respect to the establishment of criteria by origin, the **diagnosis-specific graded prognostic assessment** (DS-GPA), which adds the number of **brain metastases** to the four **prognostic factors** reported by RPA as covariates for multivariate analysis, was proposed and validated for **non-small cell lung cancer**, **breast cancer**, **renal cell carcinoma**, **melanoma**, and **gastrointestinal cancer** [10, 11].

**Author:** Jun Imaizumi, Dai Shida, Yoshitaka N... **Publish Year:** 2019

## Prognostic factors of brain metastases from colorectal cancer



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### Incidence and prognostic factors of patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6255056>

Nov 20, 2018 · To our knowledge, this is the first large **population-based study** of patients with liver **metastases** at initial **diagnosis** of breast cancer. Our **study** has strong external validity and provides essential information about the clinicopathological characteristics, incidence, and **prognosis** of ...

### A clinical model to predict the risk of synchronous bone ...

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Jul 17, 2019 · The early detection of **synchronous** bone **metastasis** (BM) in newly diagnosed **colorectal cancer** (CRC) affects its initial management and **prognosis**. A clinical model to individually predict the risk of developing BM would be attractive in current clinical practice. A total of 55,869 CRC patients were identified from Surveillance, Epidemiology, and End Results (SEER) database, of whom 317 patients ...

**Author:** Xu Guan, Chen-xi Ma, Ji-chuan Quan, Sh... **Publish Year:** 2019

**Author:** Xu Guan

### Prognostic factors of brain metastases from colorectal cancer

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-019-5973-x> ▼

Jul 31, 2019 · For **brain metastases** from non-specific primary tumors, the most frequently used and validated clinical **prognostic** assessment tool is Karnofsky performance status (KPS). Given the lack of **prognostic** factors of **brain metastases** from **colorectal cancer** (CRC) other than KPS, this **study** aimed to identify new **prognostic** factors. This retrospective cohort **study** was conducted at a tertiary care cancer ...

**Author:** Jun Imaizumi, Dai Shida, Yoshitaka Nari... **Publish Year:** 2019

**Author:** Jun Imaizumi

### Prognostic factors of brain metastases from colorectal cancer

[https://www.researchgate.net/publication/334817004\\_Prognostic\\_factors\\_of\\_brain...](https://www.researchgate.net/publication/334817004_Prognostic_factors_of_brain...)

The purpose of the **study** was to characterize the rare cohort of patients (pts) with **metastatic colorectal cancer** (mCRC) and **brain metastasis** (BM) and to identify **prognostic** subgroups.

### Incidence and prognosis of patients with brain metastases ...

<https://academic.oup.com/neuro-oncology/article/19/11/1511/3751415> ▼