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Retrospective Study

**Prognostic factors and therapeutic effects of different treatment modalities
for colorectal cancer liver metastases**

Ma ZH *et al.* Prognostic factors and therapeutic effects for CRC liver
metastases

Zuo-Hong Ma, Yong-Peng Wang, Wen-Heng Zheng, Ji Ma, Xue Bai, Yong
Zhang, Yuan-He Wang, Da Chi, Xi-Bo Fu, Xiang-Dong Hua

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Purpose. The hepatic resection is the gold-standard **treatment** for patients with **colorectal-cancer liver metastases** (CLM). This study aimed to identify **prognostic factors** in patients with synchronous CLM who underwent a surgical curative (R0) resection with respect to the number of metastatic nodules.

Cited by: 7

Author: Ki Ung Jang, Chan Wook Kim, Ki Hun Ki...

Publish Year: 2016

Current treatment for colorectal liver metastases

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3203357>

Sep 28, 2011 · NATURAL HISTORY. **Liver metastases** from **colorectal cancer** carry a median survival of 5 to 20 mo if left untreated; two-year survival is unusual, and five-year survival is extremely rare[4-14]. **Factors** associated with a significant disadvantage in the unresected group include extent of **liver** disease, presence of extrahepatic disease, age of the patient, and carcinoembryonic antigen (CEA) ...

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[Liver-directed therapies in metastatic colorectal cancer](#)

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Apr 16, 2014 · **Colorectal cancer** (CRC) is a major health concern in the United States (US) with over 140,000 new cases diagnosed in 2012. The most common site for CRC **metastases** is the **liver**. Hepatic resection is the **treatment** of choice for **colorectal liver metastases** (CLM), with a 5-year survival rate ranging from 35% to 58%.

Cited by: 58 **Author:** Margaret E. Clark, Richard R. Smith

Publish Year: 2014

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4942532>

Purpose. The hepatic resection is the gold-standard **treatment** for patients with **colorectal-cancer liver metastases** (CLM). This study aimed to identify **prognostic factors** in patients with synchronous CLM who underwent a surgical curative (R0) resection with respect to the number of metastatic nodules.

Cited by: 7 **Author:** Ki Ung Jang, Chan Wook Kim, Ki Hun Ki...

Publish Year: 2016

[Role of surgery in colorectal cancer liver metastases](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4033450>

May 28, 2014 · **Surgical resection** is the current treatment of choice for colorectal cancer metastases isolated to the liver, and has been proven to be the only potentially curative therapy[6,7]. The combination of advances in medical therapy, such as systemic chemotherapy (CTX), and the function of surgery for metastatic disease, have enhanced prognosis with prolongation of the median survival rate and cure[8].

Cited by: 66 **Author:** Özgür Akgül, Erdiñ Çetinkaya, Şiyar Ers...

Publish Year: 2014

[Understanding Metastatic Colorectal Cancer: Treatment ...](#)

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With advances in medical science & more personalised **treatment**, targeted **therapy** in combination with chemotherapy has increased overall survival for patients with metastatic **cancer**.