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**Name of Journal:** *World Journal of Clinical Oncology*

**Manuscript NO:** 54855

**Manuscript Type:** REVIEW

**Colorectal liver metastases: current management and future perspectives**

Jack Martin, Angelica Petrillo, Elizabeth C Smyth, Nadeem Shaida, Samir Khwaja, HK Cheow, Adam Duckworth, Paula Heister, Raaj Praseedom, Asif Jah, Anita Balakrishnan, Simon Harper, Siong Liau, Vasilis Kosmoliaptsis, Emmanuel Huguet

### Abstract

The liver is the commonest site of metastatic disease for patients with colorectal cancer, with at least 25% developing colorectal liver metastases (CRLM) during the course of their illness. The management of CRLM has evolved into a complex field requiring input from experienced members of a multi-disciplinary team involving radiology (cross sectional, nuclear medicine and interventional), Oncology, Liver surgery, Colorectal surgery and Histopathology. Patient management is based on assessment of



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**Current status and future perspectives** on treatment of **liver metastasis** in **colorectal** cancer (Review). Al Bandar MH(1), Kim NK(1). Author information: (1)Department of Surgery, Yonsei University, College of Medicine, Seoul 120-752, Republic of Korea. **Liver metastasis** is the most common site of **colorectal** cancer (CRC) **metastasis**.

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**Liver metastasis** is the most common site of **colorectal cancer (CRC) metastasis. metastases.**

Although radical **surgery** is the standard treatment modality, only 10-20% of patients are deemed eligible for resection. Despite advances in survival with **chemotherapy**, surgical resection is still considered the only

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**Colorectal cancer** is a leading cause of **cancer mortality** in the United States, and **metastasis** to the **liver** is a **frequent sequela**. Currently, **surgical resection** is the best option for curative **treatment** and/or long-term survival after **colorectal liver metastasis (CRLM)**, but unfortunately, not all patients are surgical candidates.

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**Liver metastasis** is the most common site of **colorectal cancer (CRC) metastasis**. Approximately half of all **colorectal cancer patients** will develop **liver metastases**. Although radical **surgery** is the standard treatment modality, only 10-20% of patients are deemed eligible for resection. Despite advances in survival with chemotherapy, surgical

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