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SIMILAR

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

**Manuscript No:** 53912

**Manuscript Type:** SYSTEMATIC REVIEWS

**Impact of primary tumour location on colorectal liver metastases: A systematic review**

Bingham G *et al.* Colorectal metastases, outcomes by primary location

George Bingham, Alysha Shetye, Reena Suresh, Reza Mirnezami

Match Overview

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Viganò, Luca, Nadia Russolillo, Alessandro Ferrero, Giovanni De Rosa, Erika Ferreri, Fabio Forchino, Elisa Sperti, and Lore

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Evaluating the Influence of Primary Tumour Location on Onco



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## Influence of the primary tumour location in patients ...

<https://www.sciencedirect.com/science/article/pii/S0748798317309587>

In conclusion, **primary tumour location** did not **influence recurrence** after surgery for CLM, but it is a strong prognostic factor for poor OS. **Primary tumour location** should be a stratifying factor in **trials evaluating peri-operative management** of patients candidates to **liver surgery** for CLM. Conflict of interest statement. No conflict of interest.

Cited by: 13

Author: Aurélien Dupré, Hassan Z. Malik, Robert ...

Publish Year: 2018

## Influence of the primary tumour location in patients ...

<https://www.ncbi.nlm.nih.gov/pubmed/29183640>

BACKGROUND: The prognosis of patients undergoing **liver resection** for **colorectal** liver metastases (CLM) seems to be altered when the primary tumour is right-sided. However, data are lacking and conflicting. We aimed to evaluate the influence of the primary tumour location on oncologic outcomes following such **surgery**.

Cited by: 13

Author: Aurélien Dupré, Hassan Z. Malik, Robert ...

Publish Year: 2018

## The impact of primary tumour location in patients ...

<https://www.sciencedirect.com/science/article/pii/S0748798318308849>

**Primary tumour location** has long been debated as a prognostic factor in **colorectal cancer** patients with **liver metastases** (CRLM) undergoing **liver** resection. This retrospective study was conducted to clarify the prognostic value of **tumour location** after radical ...

Cited by: 9

Author: Kun Wang, Da Xu, Xiao-Luan Yan, Grae...

Publish Year: 2018



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## Impact of Primary Tumour Location and Early Tumour ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6738356>

Jul 12, 2019 · Results. **Primary tumour location** was determined in 52/69 (75%) patients with RAS wild-type **metastatic colorectal cancer**; 45 (87%) had left-sided disease. Median progression-free survival was longer in patients with left-sided tumours (11.2 vs. 7.2 months for right-sided disease) and more of these patients experienced early **tumour shrinkage**  $\geq 30\%$  (53% vs. 29%).

**Author:** Claus-Henning Köhne, Meinolf Kartha... **Publish Year:** 2019

## The primary tumor location impacts survival outcome of ...

<https://www.ncbi.nlm.nih.gov/pubmed/31054852>

**OBJECTIVE:** Location of the primary tumor side has become an increasingly prognostic factor for colorectal liver metastasis. The present study was to perform a meta-analysis to investigate if **primary right-sided tumor impacted on long-term survival outcome of colorectal liver metastases following local treatment.**

**Cited by:** 1

**Author:** Wei Liu, Hong-Wei Wang, Kun Wang, Ba...

**Publish Year:** 2019





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## [The primary tumor location impacts survival outcome of ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/31054852>

The main study outcomes included overall survival and disease free survival of primary right-sided colorectal liver metastases following local treatment. The risk factors of largest tumor size, primary node metastases, multiple tumor and RAS mutation were also analyzed. A **systematic review and meta-analysis was done** using a fixed-effects model.

Cited by: 1

Author: Wei Liu, Hong-Wei Wang, Kun Wang, Ba...

Publish Year: 2019

## [Impact of Primary Tumour Location and Early Tumour ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6738356>

Jul 12, 2019 · Results. **Primary tumour location** was determined in 52/69 (75%) patients with RAS wild-type **metastatic colorectal cancer**; 45 (87%) had left-sided disease. Median progression-free survival was longer in patients with left-sided tumours (11.2 vs. 7.2 months for right-sided disease) and more of these patients experienced early **tumour** shrinkage  $\geq 30\%$  (53% vs. 29%).

Author: Claus-Henning Köhne, Meinolf Kartha...

Publish Year: 2019

## [The impact of surgical resection of the primary tumor on ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/29783886>

The **impact** of surgical resection of the **primary** tumor on the development of synchronous **colorectal liver metastasis: a systematic review**. Pinson H(1), Cosyns S(1), Ceelen WP(1)(2). Author information: (1)a Laboratory for Experimental Surgery , Ghent University , Ghent , Belgium.

Cited by: 1

Author: Harry Pinson, Sarah Cosyns, Wim Ceele...

Publish Year: 2018

## [The primary tumor location impacts survival outcome of ...](#)

<https://www.sciencedirect.com/science/article/pii/S0748798319304093>

Location of the primary tumor side has become an increasingly prognostic factor for colorectal liver metastasis. The present study was to perform a meta-analysis to investigate if **primary right-sided tumor impacted on long-term survival outcome of colorectal liver metastases following local**