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Retrospective Cohort Study

Influence of primary tumor location and resection on survival in metastatic colorectal cancer

Tharin Z *et al.* Influence of PTL and PTR in mCRC

Zoé Tharin, Julie Blanc, Ikram Charifi Alaoui, Aurélie Bertaut, François Ghiringhelli

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Microscopic resection margin, number of **liver metastases**, age and nodal status but not the site of the **primary tumor** significantly **influenced survival**. Conclusion: The site of the **colorectal primary** in this well-defined group of patients after **resection** of isolated CLM did not prove to be of significant prognostic value. Whether the **primary tumor** in CLM is located on the **left side** or the right should not preclude patients from **surgery**.

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Author: Frank Makowiec, Magdalena Menzel, Pe...

Publish Year: 2018

Primary tumor resection in colorectal cancer with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4058723>

Jun 15, 2014 · Median **survival** (mo) in patients with unresectable **metastatic colorectal cancer**, according to whether **primary tumor resection** was performed or not Our group recently reported a 10-year retrospective experience of the management of **metastatic** colonic **cancer** in chemotherapy-eligible patients, managed in 6 Parisian university hospitals[33].

Cited by: 17

Author: Louis de Mestier, Gilles Manceau, Cindy...

Publish Year: 2014

Influence of primary site on metastatic distribution and ...

<https://www.ncbi.nlm.nih.gov/pubmed/28512795>

Author information: (1)**Colorectal** Surgical Unit, St John of God Subiaco Hospital, Perth, Western Australia, Australia. **BACKGROUND:** To assess pattern distribution and prognosis of the three anatomical entities of **metastatic colorectal cancer**, and **influence** of treatment of metastases **on survival**.

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Author: Arul E. Suthanathan, Mayank Bhandari...

Publish Year: 2018

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In patients with metastatic colorectal cancer, the location in the colon where the tumor originated appears to **strongly influence how long patients live, according to a new study**. —a retrospective analysis of data from a large NCI-funded phase III clinical trial—found that patients whose cancer originated in the left side of the colon (distal colon) lived more than a year longer after initial treatment than patients ...

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Microscopic resection margin, number of liver metastases, age and nodal status but not the site of the primary tumor significantly influenced survival. Conclusion: The site of the colorectal primary in this well-defined group of patients after resection of isolated CLM did not prove to be of significant prognostic value. Whether the primary tumor in CLM is located on the left side or the right should not ...

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Author: Frank Makowiec, Magdalena Menzel, P...

Publish Year: 2018

[Prognostic Implications of Primary Tumor Resection in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4155136>

Primary tumor location and ECOG performance status influenced primary tumor resection; tumors with right-sided and rectal origins more frequently underwent a primary tumor resection, and patients with good performance status had a greater chance of **undergoing primary tumor resection**.

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Author: Heui-June Ahn, Ho-Suk Oh, Yongchel A...

Publish Year: 2014

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[Primary tumor location impacts survival in colorectal ...](#)

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We hypothesize that R-CC with synchronous liver metastases who undergo resection of primary and metastatic sites have worse survival and that survival will vary **significantly among R-CC, L-CC, and rectal cancer (ReC)**.

[Colorectal Cancer Survival Linked to Primary Tumor Location](#)

<https://www.cancer.gov/news-events/cancer-currents...> ▾

In patients with metastatic colorectal cancer, the location in the colon where the tumor originated appears to **strongly influence how long patients live, according to a new study**. —a retrospective analysis of data from a large NCI-funded phase III clinical trial—found that patients whose cancer originated in the left side of the colon (distal colon) lived more than a year longer after initial treatment than patients ...

[Primary tumor resection in colorectal cancer with ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4058723>

Jun 15, 2014 · **IMPACT OF PRIMARY TUMOR RESECTION ON THE SURVIVAL OF PATIENTS WITH COLORECTAL CANCER AND UNRESECTABLE SYNCHRONOUS LIVER METASTASES**. In patients with **asymptomatic primary tumor** and unresectable SLM, PTR prior to the initiation of systemic treatment is questioned. Its effects on **survival** and quality of **life** are uncertain[6-18,31,32]. No ...

Cited by: 18

Author: Louis de Mestier, Gilles Manceau, Cindy ...

Publish Year: 2014

[Does the site of primary colorectal cancer influence the ...](#)

<https://www.sciencedirect.com/science/article/pii/S1590865818308065>

Oct 01, 2018 · In unresectable patients with metastatic colorectal cancer (CRC), the site of the primary is a strong prognostic factor warranting major adjustments in palliative medical treatment. Initial results suggested that the **site of CRC influences prognosis after curative resection of colorectal liver metastases (CLM)**.

Cited by: 4

Author: Frank Makowiec, Magdalena Menzel, Pet...

Publish Year: 2018