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Retrospective Study

Resection margin influences the outcome of patients with bilobar colorectal liver metastases

Sara Di Carlo, Derek Yeung, Jamie Mills, Abed Zaitoun, Iain Cameron, Dhanny Gomez

Abstract

AIM

To evaluate the outcome of patients with bilobar colorectal liver metastases

Match Overview

1	Crossref 270 words Dhanny Gomez. "Interaction of tumour biology and tumour burden in determining outcome after hepatic resection for c	8%
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3	Crossref 91 words Jones, R.P., S. Stättner, P. Sutton, D.F. Dunne, D. McWhirter, S.W. Fenwick, H.Z. Malik, and G.J. Poston. "Controversi	3%
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作者: ME Clark - 2014 - 被引用次数: 24 - [相关文章](#)

Hepatic resection is the treatment of choice for colorectal liver metastases (CLM), with a ... the multidisciplinary and multimodality treatment options for colorectal liver ... The ability to remove all disease from the liver safely with a negative margin is ... In resectable patients the decision is whether colon and hepatic resections ...

Metastatic liver disease from non-colorectal, non-neuroendocrine, non ...

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作者: F Uggeri - 2015 - 被引用次数: 2 - [相关文章](#)

2015年5月29日 - Hepatic resection of liver metastases of non-colorectal, ... is safe, feasible, and effective if treatment is part of a multidisciplinary approach and if ... rate seems to be not significantly influenced by the margin width but more ... In addition, the more patients with advanced diseases (multiple metastases, bilobar, ...

Current treatment for colorectal liver metastases

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作者: EP Misiakos - 2011 - 被引用次数: 50 - [相关文章](#)

2011年9月28日 - Surgical resection offers the best opportunity for survival in patients with ... Current management of colorectal liver metastases requires a multidisciplinary approach, ... Liver metastases

Resection margin influences the outcome of patients with bilobar colorectal liver r



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13 Apr 2007 ... Results: A total of 545 liver resections in 523 patients were carried out with ... 0.0015), bilobar (P < 0.001), two or more metastases (P < 0.001), margin <1 cm (P ... In patients with colorectal cancer (CRC), up to 25% of patients have but also directly influence outcome provided that resection margin is not ...

[The Impact of Margins on Outcome After Hepatic Resection for ...](#)
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All patients undergoing hepatic resection for colorectal metastasis from 1991 to The influence of margin width on overall survival in patients in these 3 these patients with multiple bilobar tumors, wide margins are not technically possible.

[Intraoperative margin re-resection for colorectal cancer liver ... - NCBI](#)
[www.ncbi.nlm.nih.gov/pmc/articles/PMC3924657/](#)

Key Words: Colorectal cancer liver metastasis, intraoperative margins, colorectal ... positive margins, but rather tumors greater than 3 cm and bilobar distribution. ... of CRC patients and will continue to influence the outcome of liver surgery.

[Outcome of Microscopic Incomplete Resection \(R1\) of Colorectal ...](#)
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作者: J Figueras - 2007 - 被引用次数: 98 - 相关文章

2007年4月13日 - Two groups were studied: group A, <1-cm resection margin and group ... In patients with colorectal cancer (CRC), up to 25% of patients have ... to disclose actual influences of resection margin on liver recurrence and survival [18, 25, 28]. I. The prognosis for patients with hepatic metastases from colonic ...

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作者: N Ayez - 2012 - 被引用次数: 44 - 相关文章

Data from patients with colorectal liver metastases (CRLM) who received ... chemotherapy influences the predictive outcome of R1 resections (margin is 0 mm) in patients Bilobar. 43 (25%). 36 (39%). 0.017. 79 (30%). Resection type. 0.544.

Intraoperative margin re-resection for colorectal cancer liver metastases

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作者: SA Khan - 2013 - 被引用次数: 4 - 相关文章

The importance of surgical margins in hepatic resection for colorectal cancer liver ... positive margins,