



Gastroenterology Research and Practice

Special Issue on

Bilateral Treatment of Bilobar Liver Metastases

CALL FOR PAPERS

Bilateral liver metastases represent a therapeutic challenge for every oncologist. Due to progresses in the diagnostic and treatment modalities, more and more patients have benefit from multimodality treatment strategies with improved survival compared to the past decades. Resectability criteria of bilobar liver metastases have been reevaluated and extended resections are performed at present with low perioperative mortality. Regional therapeutic options have further increased the rate of disease control, even in palliative situations.

We invite investigators to contribute review and original research papers describing recent findings in the fields of bilateral liver metastases.

Potential topics include, but are not limited to:

- ▶ Defining resectability for liver metastases
- ▶ Strategies to increase resectability
- ▶ Role of adjuvant chemotherapy for liver metastases
- ▶ When and how to treat the colorectal primary in cases with liver metastases
- ▶ How to avoid postoperative liver failure?
- ▶ Surgical technique—how to dissect liver parenchyma best?
- ▶ Complication management and pitfalls in liver surgery
- ▶ Technical approaches to increase resectability: 2-stage hepatectomy and PVE
- ▶ Update on in-situ splitting/ALPPS
- ▶ Interventional therapy of colorectal liver metastases
- ▶ Radiologic imaging for liver metastases
- ▶ SIRT
- ▶ Surgery for peritoneal and liver metastases
- ▶ One stage surgical procedure with or without intraoperative ablation

Authors can submit their manuscripts via the Manuscript Tracking System at <http://mts.hindawi.com/submit/journals/grp/btb/>.

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Manuscript Due

Friday, 1 April 2016

First Round of Reviews

Friday, 24 June 2016

Publication Date

Friday, 19 August 2016