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Selection criteria for liver resection in patients with ...

www.ncbi.nlm.nih.gov › ... › v.14(22); 2008 Jun 14

Jun 14, 2008 · Selection **criteria** for **liver resection** in patients with hepatocellular carcinoma and chronic **liver** disease. Spiros G Delis and ... Ablation, Transplantation, ICG clearance, Remnant **liver** volume, Milan **criteria**, MELD **score**. INTRODUCTION. Surgery, including **liver** transplantation (OLT) remains the most efficient treatment of patients ...

Cited by: 10

Author: Spiros G Delis, Christos Dervenis

Publish Year: 2008

Laparoscopic Liver Resection for Malignant Liver Tumors

www.ncbi.nlm.nih.gov › ... › Ann Surg › v.236(1); 2002 Jul

Results. The **mean tumor** size was 3.3 cm, and 89% of the tumors were located in the left lobe or in the anterior segments of the right liver. Liver procedures included 12 wedge **resections**, 9 segmentectomies, 14 bisegmentectomies (including 13 left lateral segmentectomies), and 2 major hepatectomies.

Cited by: 538

Author: Jean-François Gigot, David Glineur, Juan ...

Publish Year: 2002

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Expanding Criteria for Resectability of Colorectal Liver ...

theoncologist.alphamedpress.org/content/13/1/51.full

Jan 01, 2008 · The expansion of **criteria** for resectability **of colorectal liver** metastases requires a much more sophisticated approach to the patient with advanced disease. Patients require ongoing repeat

Name of Journal: *World Journal of Meat-analysis*

Manuscript No: 47817

Manuscript Type: SYSTEMATIC REVIEWS

Scoring criteria for determining the safety of liver resection for malignant liver tumors

Harada K *et al.* Scoring criteria for liver resection

Kohei Harada, Minoru Nagayama, Yoshiya Ohashi, Ayaka Chiba, Kanako Numasawa,

Makoto Meguro, Yasutoshi Kimura, Hiroshi Yamaguchi, Masahiro Kobayashi, Koji

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Selection criteria for liver resection in patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2716604>

Jun 14, 2008 · MILAN CRITERIA FOR LIVER TRANSPLANTATION. In the past 10 years, results of OLT have improved steadily because of careful patient selection pioneered by the introduction of the Conventional Milan Criteria (CMC)[]. The aim of these **criteria** was to achieve a good outcome in patients who fulfilled the **criteria** and avoid a poor prognosis in patients who exceed them.

Cited by: 12

Author: Spiros G Delis, Christos Dervenis

Publish Year: 2008

Laparoscopic Liver Resection for Malignant Liver Tumors

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1422553>

Results. The mean tumor size was 3.3 cm, and 89% of the tumors were located in the left lobe or in the anterior segments of the right liver. Liver procedures included **12 wedge resections**, **9 segmentectomies**, **14 bisegmentectomies** (including **13 left lateral segmentectomies**), and 2 ...

Cited by: 542

Author: Jean-François Gigot, David Glineur, Juan ...

Publish Year: 2002

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(PDF) Oncologic results of laparoscopic liver resection ...

https://www.researchgate.net/publication/286541233_Oncologic_results_of_laparoscopic...

Oncologic results of laparoscopic liver resection for malignant liver tumors Article (PDF Available) in Journal of Surgical Oncology 113(2):n/a-n/a · December 2015 with 99 Reads DOI: 10.1002/jso ...

Expanding Criteria for Resectability of Colorectal Liver ...

theoncologist.alphamedpress.org/content/13/1/51.full

Jan 01, 2008 · Although the **criteria** for resectability of colorectal **liver** metastases have been expanded to include patients with both intra- and extrahepatic disease, these patients must be very well selected. Patients with extensive extrahepatic disease, or those who progress on systemic chemotherapy, should probably not be considered for hepatic **resection**.

Author: Timothy M. Pawlik, Richard D. Schulick

Published in: **Oncologist** · 2008