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SIMILAR**1** **Name of Journal:** *World Journal of Hepatology***Manuscript NO:** 62384**Manuscript Type:** ORIGINAL ARTICLE**Retrospective Study****Surgical treatment** outcomes **of** primary hepatic sarcomas: A single-center experienceKim SJ *et al.* Surgical outcomes of primary hepatic sarcoma

Sang Jin Kim, Jinsoo Rhu, Jong Man Kim, Gyu Seung Choi, Jae-Won Joh

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Surgical Experience of Adult Primary Hepatic Sarcomas

<https://pubmed.ncbi.nlm.nih.gov/25880743>

Background: **Primary hepatic sarcoma** (PHS) is a rare **primary liver** malignancy. The histological types of PHS are diverse, and the clinical **outcomes** and management mainly depend on the histopathology. This study aims to evaluate the results of **surgical** intervention.

Cited by: 17

Author: Yu-Hung Lin, Chih-Che Lin, Allan M Conc...

Publish Year: 2015

Primary hepatic sarcomas in children—a single-center ...

<https://www.sciencedirect.com/science/article/pii/S0022346810005762>

Nov 01, 2010 · **Primary liver** tumors account for 0.5% to 2% of all pediatric tumors and are usually of epithelial origin (ie, hepatoblastoma and hepatocellular carcinoma) .Malignant tumors of mesenchymal origin (ie, **sarcomas**) are rare but are suggested to be the fourth most common accounting for up to 13% of **primary** tumors , , , , , .Previous series have reported both diagnostic difficulty and therapeutic ...

Cited by: 11

Author: Manasvi Upadhyaya, Patrick McKiernan, ...

Publish Year: 2010

Primary hepatic sarcomas in children - A single-center ...

<https://www.researchgate.net/publication/47633655...>

Primary hepatic sarcomas are rare and account for about 13% of **primary hepatic** neoplasms. There are few reported series of pediatric **hepatic sarcomas**, and the aim was to review our **experience**.

The Outcome of Primary Hepatic Neuroendocrine Tumors: A ...

<https://www.sciencedirect.com/science/article/pii/S0973688319302087>

Nov 01, 2019 · Neuroendocrine tumors (NETs) comprise around 1–2% of all gastrointestinal tumors. The **liver** is the most common site of metastasis of these tumors. 1 **Primary hepatic** neuroendocrine tumor (PHNET) is an extremely rare entity. The first case was reported by Edmonson in 1958, 2 and since then, fewer than 150 cases have been reported in the literature. . PHNETs comprise approximately 0.3% of ...

Results of a Single-Center Experience With Resection and ...

<https://jamanetwork.com/journals/jamasurgery/fullarticle/398557> ▾

Jun 01, 2006 · Resection of liver metastases arising from neuroendocrine or colorectal carcinoma is a well-established and **effective treatment** modality with reported 5-year survival rates of 30% to 76% in patients with **liver-only disease**. 1-9 In contrast, the role of **hepatic surgery** for **sarcoma** metastasis to

Surgical treatment outcomes of primary hepatic sarcomas: A singl



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[Surgical Experience of Adult Primary Hepatic Sarcomas](https://pubmed.ncbi.nlm.nih.gov/25880743)

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The 1-, 2-, and 5-year survival of **surgical patients** were 72.7%, 63.6%, and 36.4%, respectively. Importantly, the 1-, 2-, and 5-year survival rates of non-angiosarcoma patients were superior to those of **angiosarcoma** (85.7% vs. 33.3%, 71.4% vs. 16.7%, and 57.1% vs. 0%, respectively, $P = 0.023$).

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[Surgical therapy of primary hepatic angiosarcoma | BMC ...](https://bmcsurg.biomedcentral.com/articles/10.1186/s12893-018-0465-5)

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Jan 10, 2019 · **Primary hepatic** angiosarcoma (PHA) is a rare tumor entity. Radical **surgical** resection is currently considered the best **treatment** choice. The aim of this analysis is to report our **experience** with **surgery** for PHA. All resections of PHA from 01/2002 until 06/2017 were identified from our prospective institutional database. All cases were re-confirmed by a second pathologist.

Cited by: 7**Author:** Verena Tripke, Stefan Heinrich, Tobias ...**Publish Year:** 2019

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Publish Year: 2010

[Long-term Survival After Surgery for Primary Hepatic ...](#)

<https://jamanetwork.com/journals/jamasurgery/fullarticle/404791> ▼

Apr 01, 2009 · Hypothesis Patients with **primary hepatic sarcomas** benefit from resection, with possible long-term cure.. Design Retrospective and prospective cohort study.. Setting University hospitals of Hamburg-Eppendorf and Düsseldorf, Germany.. Patients Between 1985 and 2006, 22 patients (8 men and 14 women; median age at initial diagnosis, 54 years [range, 19-80 years]) were surgically treated for ...

Cited by: 60

Author: Hanno Matthaei, Andreas Kriegl, Moritz Sch