

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 55353

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Successful robotic radical resection of hepatic echinococcosis located in posterosuperior liver segments

Zhao ZM *et al.* Successful robotic radical resection of hepatic echinococcosis

Zhi-Ming Zhao, Zhu-Zeng Yin, Yuan Meng, Nan Jiang, Zhi-Gang Ma, Li-Chao Pan, Xiang-Long Tan, Xiong Chen, Rong Liu

Abstract

Match Overview

1	Crossref 27 words "Scientific Program of 32nd World Congress of Endourology & SWL Program Book", <i>Journal of Endourology</i> , 2014.	1%
2	Internet 24 words crawled on 05-May-2016 ecancer.org	1%
3	Crossref 11 words "Basic Research Poster Session", <i>Journal of Endourology</i> , 11/2008	<1%
4	Crossref 11 words "Abstracts", <i>HPB</i> , 03/10/2010	<1%



ALL IMAGES VIDEOS

Add the Give with Bing extension >

13,700 Results Any time ▾

Not just minor resections: robotic approach for cystic ...<https://link.springer.com/article/10.1007/s15010-019-01333-2>

Jun 24, 2019 · We retrospectively analyzed the outcomes of patients that underwent **robotic radical surgical treatment for hydatid liver disease**, from prospectively maintained databases of three Italian centers. 15 patients were included in this study, median age 51 years (24–76). 1 right **hepatectomy**, 2 left lateral **sectionectomies**, 5 **segmentectomies** (including 1 caudatectomy), 3 **wedge resections** and 5 **cyst-pericystectomies** ...

Author: Paolo Magistri, Annarita Pecchi, Erica F... Publish Year: 2019

Author: Paolo Magistri

[PDF] **Radical Robot-Assisted Liver Resection for Alveolar ...**<https://www.khirurgiyapecheni.ru/attachments/article/110/Radical.pdf>

case report of a **robot-assisted radical liver resection** for AE. Case Description: A 51-year-old man was admitted to the clinic with complaints of weakness and pain in the right abdomen. Computed tomography (CT) revealed a lesion measuring 46 52 86 mm, **located in liver segments VI and VII**, and **robot-assisted resection** of those **segments** was performed.

(PDF) **Radical Robot-Assisted Liver Resection for Alveolar ...**<https://www.researchgate.net/publication/291304120...>

We use cookies to offer you a better experience, personalize content, tailor advertising, provide social media features, and better understand the use of our services.

Ex vivo liver resection and autotransplantation as ...<https://www.sciencedirect.com/science/article/abs/pii/S016882781832258X>

Ex vivo **liver resection** and autotransplantation were performed in a large series of patients with end-stage **hepatic alveolar echinococcosis**. The results showed that this surgical option was feasible, with acceptable postoperative mortality, but 100% disease-free survival in survivors.

Cited by: 14 Author: Tuerganaili Aji, Tuerganaili Aji, Jia-Hong Do...

Publish Year: 2018

Robot-assisted parenchymal-sparing liver surgery including ...<https://www.researchgate.net/publication/51204110...>

Robot-assisted parenchymal-sparing **liver surgery** including lesions **located** in the **posterosuperior segments** Article in Surgical Endoscopy 25(12):3815-24 · June 2011 with 15 Reads How we measure ...

Robotic Liver Resection for Hepatocellular Carcinoma: a ...<https://www.researchgate.net/publication/332785029...>

Ten papers were finally included in this review for a total of 307 **patients underwent robotic resection for HCC**. **Conclusions Robotic liver resection for HCC** is effective in terms of oncological ...

Robotic surgery of the liver: Italian experience and ...<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3812089>

In the last few years, the number of minimally invasive complex liver resections has increased, and even segmentectomies of the posterosuperior segments have been successfully performed . Thus, **laparoscopic segmental** and subsegmental resection of **S2, S7, or S8** are an important step towards the fulfilment, even in minimally invasive surgery, of the principles of parenchymal preservation that ...

Cited by: 10 Author: P Reggiani, B Antonelli, G Rossi

Publish Year: 2013

World review of laparoscopic treatment of liver cystic ...<https://www.sciencedirect.com/science/article/pii/S1201971214000484>

The first **laparoscopic liver resection for hydatid cyst** was described by Descottes et al. with two **VI segmentectomies**. 6 Up to the publication of this review, a total number of 24 **laparoscopic liver resections** were reported, including 10 left **hepatectomies**, 5, 7 nine left lateral **sectionectomies**, 3, 4 and five **segmentectomies**. 6, 44 Palanivelu et al. demonstrated a safe and feasible method for performing a left **hepatectomy** ...

Cited by: 29 Author: Tuerhongjiang Tuxun, Jin-hui Zhang, Jin-mi...

Publish Year: 2014

Techniques of hepatic resection - PubMed Central (PMC)<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3397635>

Dec 06, 2011 · **Surgery of the liver** is based largely on the anatomic description of **functional segments**, which in turn is based on the organ's **blood supply** via the **hepatic artery and portal vein**, its **venous drainage** via the **hepatic veins**, and finally, its **biliary drainage**.

Cited by: 82 Author: Robert J. Aragon, Naveenraj L. Solomon

Publish Year: 2012

Cystic echinococcosis of the liver ... - PubMed Central (PMC)<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4033287>

May 27, 2014 · Core tip: Cystic **echinococcosis (CE)** is a neglected parasitic disease and echinococcal cysts are mostly **located** in the **liver**. Therefore, CE should always be included in the differential diagnosis of cystic lesions of the **liver**. However, diagnosis and clinical management can be difficult because of the combination of clinical variables (cysts stage, size, presence of complications, available ...

Cited by: 75 Author: Francesca Rinaldi, Enrico Brunetti, Andreas...

Publish Year: 2014

Safety and Feasibility of Laparoscopic Hepatectomy for ...https://www.researchgate.net/publication/270966242_Safety_and_Feasibility_of...

Background: Laparoscopic resection (LLR) of colorectal liver metastases (CRLM) located in the posterosuperior liver (segments 4a, 7, and 8) is challenging but has become more practical recently ...

Not just minor resections: robotic approach for cystic ...<https://www.researchgate.net/publication/335873923...>

Conclusions In our experience, **robotic approach for cystic echinococcosis of the liver** proved to be a safe and effective strategy also in the so-called "difficult segments", with short post ...

Laparoscopic liver surgery in cirrhosis – Addressing ...<https://www.sciencedirect.com/science/article/pii/S0960740418304614>

We retrospectively analyzed all consecutive patients undergoing laparoscopic **liver resection** with at least one lesion in the **posterosuperior liver segments (IVa, VII, VIII)** at our center between January 2012 and July 2018. Patients were separated in two groups based on the presence (n = 43) or absence (n = 115) of **liver** ...



ALL

IMAGES

VIDEOS

13,500 Results

Any time ▾

Laparoscopic liver resection for malignancies confined to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6700024>

Recommendation 4 stated that **robotic** hepatectomy has similar effectiveness for **liver malignancies** compared to laparoscopic hepatectomy, with no significant difference in **radical resection rate**, overall survival rate and recurrence rate between **robotic** hepatectomy and laparoscopic hepatectomy. Level of evidence: very low.

Author: Maurizio Zizzo, Lara Ugoletti, Carolina... Publish Year: 2019

(PDF) Radical Robot-Assisted Liver Resection for Alveolar ...

<https://www.researchgate.net/publication/291304120...>

Computed tomography (CT) revealed a lesion measuring 46 52 86 mm, located in **liver segments VI and VII**, and robot-assisted resection of those segments was performed.

Author: Mikhail Efanov

Not just minor resections: robotic approach for cystic ...

<https://link.springer.com/article/10.1007/s15010-019-01333-2> ▾

Jun 24, 2019 - We retrospectively analyzed the outcomes of patients that underwent **robotic radical surgical treatment for hydatid liver disease**, from prospectively maintained databases of three Italian centers. 15 patients were included in this study, median age 51 years (24–76). 1 right **hepatectomy**, 2 left lateral sectionectomies, 5 **segmentectomies** (including 1 caudatectomy), 3 **wedge resections** and 5 **cyst-pericystectomies** ...

Author: Paolo Magistri, Annarita Pecchi, Erica... Publish Year: 2019

Not just minor resections: robotic approach for cystic ...

<https://www.researchgate.net/publication/335873923...>

Request PDF | Not just minor resections: robotic approach for cystic **echinococcosis of the liver** | Introduction Human echinococcosis is among the 17 neglected tropical diseases recognized by the ...

Laparoscopic liver surgery in cirrhosis – Addressing ...

<https://www.sciencedirect.com/science/article/pii/S0960740418304614>

Exposure of the **posterosuperior liver segments** is pivotal for the success of the resection. Particularly in the case of non-cirrhotic livers with increased size, the diligent mobilization of the right **liver lobe** by



Successful robotic radical resection of hepatic echinococcosis loca



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

13,500 Results

Any time ▾

Appraisal of Laparoscopic Liver Resection in the Treatment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4571524>

Use of **hand-assisted technique** and **robotic assistance** has been suggested to improve accessibility of **lesions located in posterosuperior segments** and very close to **major hepatic vessels** [23, 41]. Other authors have tried a thoracoscopic transdiaphragmatic approach for tumors at the superior dome .

Author: Priya Hazrah, Deborshi Sharma, Saur... **Publish Year:** 2014

(PDF) Radical Robot-Assisted Liver Resection for Alveolar ...

<https://www.researchgate.net/publication/291304120...>

Computed tomography (CT) revealed a lesion measuring 46 52 86 mm, located in **liver segments VI** and **VII**, and robot-assisted resection of those segments was performed.

Author: Mikhail Efanov

Robotic surgery of the liver: Italian experience and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3812089>

At the end of 2008, a consensus conference on **laparoscopic liver resection (LLR)** was held in **Louisville**, Kentucky . During this conference, the criteria that are best suited for this kind of **surgery** were defined, including lesions that are solitary, 5 cm or less, **located in peripheral segments 3–6**.

Cited by: 10 **Author:** P Reggiani, B Antonelli, G Rossi

Publish Year: 2013

Robotic Liver Resection for Hepatocellular Carcinoma: a ...

<https://www.researchgate.net/publication/332785029...>

Ten papers were finally included in this review for a total of 307 **patients underwent robotic resection for HCC**. **Conclusions Robotic liver resection for HCC** is effective in terms of oncological ...

Robot-assisted parenchymal-sparing liver surgery including ...

<https://www.researchgate.net/publication/51204110...>