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Therefore, an **isolated caudate** lobectomy without sacrificing other parts of the **liver** is a challenging technical procedure. 22 Our one such **resection** was 2.2 cm, single **hepatic** metastasis in the Spiegelian **lobe** from colon cancer, which was approached from the left.

Cited by: 243

Author: Jai Young Cho, Ho-Seong Han, Yoo-Se...

Publish Year: 2008

Laparoscopic Total Caudate Lobectomy for Hepatocellular ...

<https://reference.medscape.com/medline/abstract/27855267> ▾

BACKGROUND: **Caudate lobe** is located in the deep dorsal area of the liver between the portal triad and the inferior vena cava (IVC). **Torrential bleeding** can occur from the IVC and short **hepatic veins** during dissection. **Isolated total caudate lobe resection** is still **rare** and technically demanding.

Isolated caudate lobectomy: Left-sided approach. Case ...

<https://www.sciencedirect.com/science/article/pii/S221026121730295X>

Isolated caudate lobectomy is the **resection** of either part or total **caudate lobe**. First described by Lerut et al. in 1990, **resection of caudate lobe** is a challenging procedure and requires expertise in **liver** resections, precise anatomic knowledge and safe vascular control.

Author: Orlando Jorge M. Torres, Rodrigo R...

Publish Year: 2017

Technical notes on pure laparoscopic isolated caudate ...

https://www.researchgate.net/publication/304708688_Technical_notes_on_pure...

Download Citation on ResearchGate | Technical notes on pure **laparoscopic isolated caudate lobectomy** for patient with **liver** cancer | Background: The advantages of **laparoscopic liver resection** ...

Techniques for performing laparoscopic liver resection in ...

<https://www.onlinelibrary.wiley.com/doi/10.1007/s00534-009-0118-2>

With the help of this equipment, challenging **laparoscopic liver resections** are feasible, including anatomical right **hemihepatectomy** [12, 15], **isolated caudate lobe resection** and right posterior sectionectomy . Deeply seated tumor located beyond 3 cm from the liver surface, according to the preoperative computed tomography image, usually requires **anatomic liver resection** rather than ...

Cited by: 87

Author: Ho-Seong Han, Ho-Seong Han, Jai You...

Publish Year: 2009

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 47228

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Feasibility of laparoscopic isolated caudate lobe resection for rare hepatic mesenchymal neoplasms

Li Y *et al.* Laparoscopic caudate lobe resection

Yang Li, Kai-Ning Zeng, Dan-Yun Ruan, Jia Yao, Yang Yang, Gui-Hua Chen,
Gen-Shu Wang

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Feasibility of laparoscopic isolated caudate lobe resection for



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Cited by: 4

Author: Kit Man Ho, Kit Man Ho, Ho-Seong Han, ...

Publish Year: 2017

Feasibility of laparoscopic liver resection for tumors ...

<https://www.sciencedirect.com/science/article/pii/S0039606008002158>

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Cited by: 242

Author: Jai Young Cho, Ho-Seong Han, Yoo-Seok...

Publish Year: 2008

Feasibility of laparoscopic liver resection for caudate ...

<https://reference.medscape.com/medline/abstract/26823056> ▾

Resection margins were clear in all Sg1 and PS group patients, whereas two (1.3 %) patients in AI group had R1 margins ($p = 0.586$). CONCLUSION: The laparoscopic approach of isolated resection located in the caudate lobe is a feasible and curative surgical option in selected patients.

Laparoscopic Total Caudate Lobectomy for Hepatocellular ...

https://www.researchgate.net/publication/310478733_Laparoscopic_Total_Caudate...

Torrential bleeding can occur from the IVC and short hepatic veins during dissection. Isolated total caudate lobe resection is still rare and...

Laparoscopic celiac plexus ganglioneuroma resection: A ...

<https://www.wjnet.com/1948-9366/full/v11/i3/191.htm> ▾

There is a paucity of reports in the literature of laparoscopic resection of ganglioneuromas near the celiac plexus and the portal vein. However, with appropriate preoperative workup, imaging, and patient selection, a minimally invasive approach for resection of these rare tumors can be safe and effective.

Author: Pouya Hemmati, Omar Ghanem, Julia...

Publish Year: 2019