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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 53768

Manuscript Type: CASE REPORT

Robot-assisted retroperitoneal laparoscopic excision of perirenal vascular tumor: A case report

Zhang C *et al.* Case analysis of perirenal hemangioma

Cheng Zhang, Bin Fu, Song Xu, Xiao-Chen Zhou, Xiao-Feng Cheng, Wen-Qing Fu, Gong-Xian Wang

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The **tumor** was excised via a five-port, **robot-assisted, transperitoneal laparoscopic** approach. Careful dissection of the **tumor** away from the **abdominal aorta** and the inferior **vena cava** was accomplished without resulting in major **vascular injury**.

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Publish Year: 2014

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<https://academic.oup.com/jscr/article/2019/4/rjz134/5481950> ▼

Apr 30, 2019 · This case report describes a **robotic assisted laparoscopic** right nephroureterectomy with **IVC resection** and **retroperitoneal lymphadenectomy** for locally advanced **urothelial carcinoma**. For a patient with locally advanced urothelial carcinoma of the **renal** collecting system which obliterates the **renal vein**, **robotic assisted surgery** provides a minimally invasive alternative to open surgery.

Author: Richard B Knight, Cristian P Ilie

Publish Year: 2019

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4500812>

In this study, we present a case of **robot-assisted retroperitoneal lymph node dissection** performed in an 18-year-old man who was diagnosed with a **stage IIIb** mixed **germ cell tumor** and who was initially treated with **radical orchiectomy**, followed by chemotherapy.

Cited by: 6

Author: Sang Hyub Lee, Dong Soo Kim, Sung-Go...

Publish Year: 2015

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We present a **case** of a 64-year-old female with a 3.5-cm mass located between her left renal artery and vein, treated by a 4-port robot-assisted transperitoneal **laparoscopic** approach. Results: Careful dissection of the **tumor** away from the renal hilum was accomplished without major **vascular** injury.

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Methods: We present a **case** of a 64-year-old female with a 3.5-cm mass located between her left renal artery and vein, treated by a 4-port robot-assisted transperitoneal **laparoscopic** approach. Results: Careful dissection of the **tumor** away from the renal hilum was accomplished without major **vascular** injury.

Preliminary experience of the robot-assisted laparoscopic ...

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As a result of our past experience (17–19), the robot-assisted **laparoscopic** surgery system is considered to be efficacious when adopted for the **excision** of benign and borderline **retroperitoneal tumors** that have no significant adhesions with surrounding tissues, such as fibrous **tumors**, teratoma and particularly for **tumors** that are in close ...

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Robot-assisted laparoscopic excision of a retroperitoneal ...

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There have been few reported cases concerning **laparoscopic excision of retroperitoneal tumors** situated between the inferior **vena cava**, the **right renal vessel**, and the kidney. We report the use of a...

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