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11

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 60011

Manuscript Type: CASE REPORT

Retroperitoneal laparoscopic partial resection of the renal pelvis for urothelial carcinoma: A case report

Wang YL *et al.* Laparoscopic partial resection of the renal pelvis

Yan-Long Wang, Hong-Lin Zhang, Hao Du, Wei Wang, Hai-Feng Gao, Guang-Hai Yu, Yu Ren

Abstract

BACKGROUND

13

The standard treatment of transitional cell carcinoma of the upper urinary tract consists of radical nephroureterectomy with bladder cuff removal which can be performed either in open or laparoscopy or robot-assisted laparoscopy. Treatment of chronic renal



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Retroperitoneal laparoscopic partial nephrectomy with ...

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Aug 31, 2017 · Currently, the standard **treatment for renal pelvis carcinoma** is radical nephroureterectomy with bladder cuff excision. To describe the feasibility of **retroperitoneal laparoscopic partial** nephrectomy with segmental **renal** artery clamping for cancer of **renal pelvis**, we **report** this special **case** for the first time. A 67-year-old woman received this operation.

Author: Yajie Yu, Chao Liang, Meiling Bao, Peng... **Publish Year:** 2017

Retroperitoneoscopic renal pelvis resection as treatment ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3974472>

The option of **retroperitoneal laparoscopic** approach was offered to the patient. After induction of the general anaesthesia, the patient was placed in the lateral position. **Retroperitoneal** approach, according to the previously described technique was used . The ureter, **renal pelvis** and lower pole of the kidney were prepared typically.

Author: Mateusz Wojtarowicz, Marcin Słojewski... **Publish Year:** 2013

Retroperitoneal laparoscopic partial nephrectomy with ...

<https://link.springer.com/article/10.1186/s12894-017-0264-9> ▾

Background. Currently, the standard **treatment for renal pelvis carcinoma** is radical nephroureterectomy with bladder cuff excision. To describe the feasibility of **retroperitoneal laparoscopic partial** nephrectomy with segmental **renal** artery clamping for cancer of **renal pelvis**, we **report** this special **case** ...

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Percutaneous Management of Renal Pelvic Tumors: A ...

<https://www.sciencedirect.com/science/article/pii/S0022534717442728>

May 01, 1987 · Nine patients with renal pelvic transitional cell carcinomas were selected for treatment with percutaneous resection because of a solitary kidney (3), bilateral synchronous disease (1), renal insufficiency (1), poor surgical risk (2) or preoperative evidence of a ...

Cited by: 144 Author: Arthur D. Smith, Eduardo Orihuela, Arthur R...
Publish Year: 1987

Percutaneous Management Of Renal Pelvic Urothelial Tumors ...

<https://www.sciencedirect.com/science/article/pii/S0022534705638566>

Mar 01, 2003 · Percutaneous resection of renal urothelial tumors can result in dissemination effect, urinary tract seeding, and nephrostomy track and renal bed seeding. Dissemination may be directly related to manipulation and, therefore, a single stage percutaneous nephrostomy access, tract dilation, tumor resection and maintaining a low renal pelvic ...

Cited by: 130 Author: Mahesh C. Goel, V. Mahendra, J.G. Roberts
Publish Year: 2003

Percutaneous Ablation in the Kidney | Radiology

<https://pubs.rsna.org/doi/10.1148/radiol.11091207>

A percutaneous approach was considered unsuitable if kidney tumors were contiguous to the bowel, ureter, or large vessels, and these tumors were approached laparoscopically. A total of 15 renal tumors were ablated laparoscopically, 13 of which were in direct contact with the bowel and two of which were abutting the ureter.

Cited by: 109 Author: Aradhana M. Venkatesan, Bradford J. Woo...
Publish Year: 2011

(PDF) Percutaneous nephroscopic resection of pyelocaliceal ...

<https://www.researchgate.net/publication/261106125...>

Between 1997 and 2005 we treated 62 pts (37 pelvic transitional cell carcinoma and 25 ureteral). 4 pts (5 renal units: 4 T1G2 and 1 TaG1) underwent percutaneous resection for a tumor in a solitary ...

Percutaneous nephroscopic resection of pyelocaliceal ...

www.urologyannals.com/article.asp?issn=0974-7796;...

Percutaneous approaches to upper tract urothelial cancers have been performed in patients unsuitable for radical nephroureterectomy. We present two cases of transitional cell carcinoma involving the renal pelvis in either functional or anatomical solitary kidney, which were successfully treated by percutaneous nephroscopic resection using monopolar electrocautery.

Urothelial Tumors of the Renal Pelvis and Ureters ...

<https://emedicine.medscape.com/article/452449-treatment>

Aug 07, 2020 · Percutaneous access also allows for a deeper resection and more accurate staging than ureteroscopy for tumors of the renal pelvis and kidney. Tumor seeding of the nephrostomy tract, although rare, has been reported and is associated with high-grade lesions.

"Extreme" Renal Preservation: Neoadjuvant Chemotherapy and ...

<https://www.researchgate.net/publication/235739203...>

The tumour involved the renal pelvis and the caliceal system in 19 cases (54%), the ureter in 8 cases (23%), and both in 8 cases (23%). Twelve patients (34%) had a history of bladder carcinoma.

Retroperitoneal pararenal isolated neurofibroma: report of ...

<https://ecancer.org/en/journal/article/253-retroperitoneal-pararenal-isolated...>

Retroperitoneal pararenal isolated neurofibroma: report of a case and review of literature. C Corbellini, 1 A Vingiani, 2 F Maffini, 2 A Chiappa, 1 E Bertani, 1 B Andreoni 1 1 Division of General and Laparoscopic Surgery, European Institute of Oncology, University of Milan, 435 Ripamonti St., Milan 20141, Italy. 2 Pathological Division, European Institute of Oncology, University of Milan ...

Percutaneous Imaging-guided Abdominal and Pelvic Abscess ...

<https://pubs.rsna.org/doi/full/10.1148/rg.243035107>

May 01, 2004 · Introduction. Imaging-guided percutaneous drainage of abdominal and pelvic abscesses was initially developed and used in adults. However, because the successful treatment of abscesses with percutaneous drainage either obviated surgery altogether or facilitated surgery by providing a clean operative field, the technique was soon adapted for use in the pediatric population (, 1-, 4).

Chapter 12 Exam You'll Remember | Quizlet

<https://quizlet.com/362804177/chapter-12-exam-flash-cards>

The guide wire is repositioned into the renal pelvis and the diagnostic catheter removed. A new double-J ureteral stent tube is introduced and positioned. The guide, sheath and safety wire are removed after appropriate position is confirmed with fluoroscopy and a permanent image is ...

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<https://bmcurol.biomedcentral.com/articles/10.1186/s12894-017-0264-9> ▾

Aug 31, 2017 · Currently, the standard treatment for **renal pelvis carcinoma** is radical nephroureterectomy with **bladder cuff excision**. To describe the feasibility of **retroperitoneal laparoscopic partial nephrectomy** with **segmental renal artery clamping** for **cancer of renal pelvis**, we report this special case for the first time.

Author: Yajie Yu, Chao Liang, Meiling Bao, Peng... **Publish Year:** 2017

[Retroperitoneal laparoscopic partial nephrectomy with ...](#)

<https://www.urotoday.com/recent-abstracts/endo...> ▾

Retroperitoneal laparoscopic partial nephrectomy with **segmental renal artery clamping** for **cancer** of the **left upper calyx**: a case report September 9, 2017 Currently, the standard treatment for **renal pelvis carcinoma** is radical nephroureterectomy with **bladder cuff excision**.

[\[PDF\] Retroperitoneal laparoscopic partial nephrectomy with ...](#)

<https://bmcurol.biomedcentral.com/track/pdf/10...>

Background: Currently, the standard treatment for **renal pelvis carcinoma** is radical nephroureterectomy with **bladder cuff excision**. To describe the feasibility of **retroperitoneal laparoscopic partial nephrectomy** with **segmental renal artery clamping** for **cancer of renal pelvis**, we report this special case for the first time. Case presentation: A 67-year-old woman received this operation.

[Retroperitoneal laparoscopic partial nephrectomy with ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/28859653>

Aug 31, 2017 · CASE PRESENTATION: A 67-year-old woman received this operation. Preoperative ureteroscopy revealed a **papillary neoplasm** with a **pedicle** in the **upper calyx** of the **left kidney**. After entering the **retroperitoneal space** and dissociating the **renal artery and renal vein**, the target artery was clamped beyond the final bifurcation before entering the parenchyma.

Author: Yajie Yu, Chao Liang, Meiling Bao, Peng... **Publish Year:** 2017