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Radical nephroureterectomy (RNU) is considered to be the standard treatment for patients with non-metastatic upper tract urothelial carcinomas (UTUCs), considering that UTUCs are frequently multifocal and have high ipsilateral recurrence rate (1,2). Meanwhile, segmental ureterectomy (SU) is an interesting alternative for the treatment of UTUCs ...

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Publish Year: 2020

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Objectives: To assess the **oncological** outcomes of several **distal ureter management** techniques in patients administered with **radical nephroureterectomy (RNU) for primary upper urinary tract urothelial carcinoma (UTUC)**. **Methods:** A systematic search of PubMed, EMBASE, and the Cochrane Library was conducted to identify studies comparing outcomes following RNU under various surgical ...

Cited by: 1 **Author:** Shicong Lai, Runqi Guo, Samuel Seery,...

Publish Year: 2020

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 56435

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Oncological impact of different distal ureter managements during radical nephroureterectomy for primary upper urinary tract urothelial carcinoma

Lai SC *et al.* Impact of distal ureter managements on primary UTUC

Shi-Cong Lai, Pengjie Wu, Jianyong Liu, Samuel Seery, Shengjie Liu, Xingbo Long, Ming Liu, Jian-Ye Wang

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Publish Year: 2020

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Background: There is a lack of consensus regarding the optimal approach to the bladder cuff **during radical nephroureterectomy (RNU) for upper tract urothelial carcinoma (UTUC)**. Objectives: To compare the oncologic outcomes following RNU using three **different** methods of bladder cuff **management**. Design, setting, and participants: Retrospective analysis of 2681 ...

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Objectives: To assess the **oncological** outcomes of several **distal ureter management** techniques in patients administered with **radical nephroureterectomy (RNU) for primary upper urinary tract urothelial carcinoma (UTUC)**. Methods: A systematic search of PubMed, EMBASE, and the Cochrane Library was conducted to identify studies comparing outcomes following RNU under ...

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