



Rigid ureteroscopy in prone split-leg position for fragmentatic



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## Combined endoscopic surgery in the prone-split leg ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4007146>

Apr 17, 2014 · Therefore, **endoscopic lithotripsy** combined with flexible ureteroscopy and **miniature nephroscopy** was performed with the patient in the prone split-leg position. All the stones and the **encrusted ureteral stent** were successfully removed in a single session.

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Author: Tetsuya Isero, Shuzo Hamamoto, Satoshi...

Publish Year: 2014

## Prone split-leg position to manage encrusted ureteral ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4514499>

Jul 17, 2015 · In this study we describe the management of **severe forgotten encrusted ureteral stents** in 3 female patients using a **prone split-leg position**. This position allows us to effectively treat any site and degree of **stent encrustation** in a single-session approach with the patient in the same position during the whole procedure.

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<https://jmedicalcasereports.biomedcentral.com/track/pdf/10.1186/1752-1947-8-128>

showed encrustation along the retained stent with stone burdens in the kidney and **ureter**. could not be removed by cystoscopy after shock wave **lithotripsy** of the **left ureteral stones**. **prone split-leg position**. All the stones and the **encrusted ureteral stent** were successfully removed in a single session.

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Combined endoscopic surgery in the prone-split leg position for successful single-session removal of an encrusted ureteral stent: A case report.pdf

## RIGID URETEROSCOPY FOR THE TREATMENT OF URETERAL ...

<https://www.sciencedirect.com/science/article/pii/S0022534705618770>

Ureteroscopy was performed in 35 **ureteral** units with stones located in the **upper ureter** in 6, middle **ureter** in 3 and lower **ureter** in 26. A 9-month-old **girl** had bilateral **ureteral** stones but the **left ureteral** orifice was extremely narrow and refractory to balloon dilatation and, thus, the **left ureter** ...

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 48427

**Manuscript Type:** CASE REPORT

**Rigid ureteroscopy in prone split-leg position for fragmentation of female ureteral stones: A case report**

Huang K. Rigid ureteroscopy in prone split-leg position for fragmentation of female ureteral stones

Kai Huang

**Abstract**

BACKGROUND

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<https://jmedicalcasereports.biomedcentral.com/articles/10.1186/1752-1947-8-128> ▼

Apr 17, 2014 · In this case, percutaneous nephrolithomy in addition to flexible ureteroscopy was preferred because severe encrustation of the proximal stent and ureteral stones complicated the therapeutic strategy. Combined endoscopic techniques in the prone split-leg position can achieve successful and safe management of encrusted stents.

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In women in the prone split-leg position, both flexible and rigid instruments might be used according to surgeon preference. Prior to fragmenting the bladder stone, the surgeon cannulates the ipsilateral ureteral orifice with a polytetrafluoroethylene-nitinol guidewire with a hydrophilic tip, and the wire is advanced under fluoroscopic guidance to the renal pelvis.

## (PDF) Combined endoscopic surgery in the prone-split leg ...

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