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# Functional outcome of completely intracorporeal robotic ileal ureteric replacement

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Abstract

## **Objective**

To assess perioperative, clinical and functional outcomes following completely robotic ileal ureter.

## **Methods**

We retrospectively reviewed seven consecutive patients undergoing completely intracorporeal ileal ureteric replacement between 11/2015 and 05/2017. One patient had a solitary kidney. A four arm technique was used. In five patients, additional psoas hitch procedure was performed. Patients had retrograde filling and removal of

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