

**Name of Journal:** *World Journal of Gastroenterology Surgery*

**Manuscript NO:** 53298

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Feasibility of robotic assisted bladder sparing pelvic exenteration for locally advanced rectal cancer: A single institution case series**

Heah NH *et al.* Robotic pelvic exenteration in rectal cancers

Nathaniel H Heah, Kar Yong Wong

**Abstract**

**BACKGROUND**

Pelvic exenteration for locally advanced rectal cancer involving prostate has been performed *via* open surgery. Robotic pelvic exenteration offers benefits of better pelvic visualisation and dissection for bladder preserving prostatectomy with vesicourethral anastomosis, while achieving clear margins.

**AIM**

Match Overview

1 **Internet** 38 words  
crawled on 24-Nov-2019  
[asrs.sg](http://asrs.sg)

2%



Feasibility of robotic assisted bladder sparing pelvic exente



ALL

IMAGES

VIDEOS

7,110 Results

Any time ▾

## Oncological and functional outcomes of robot-assisted ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6821988>

Oct 07, 2019 · To evaluate the overall and segmental oncological and functional outcome of robot-assisted radical cystectomy (RARC) during the learning curve. From August 2007 to November 2017, a total of 120 **bladder cancer** patients were treated with RARC in a **single**-tertiary ...

**Author:** Jong Hyun Tae, Jong Hyun Pyun, Ji... **Publish Year:** 2019

## FIRST REPORT: ROBOTIC PELVIC EXENTERATION FOR LOCALLY ...

[https://www.researchgate.net/publication/259315601\\_First\\_report\\_Robotic\\_pelvic...](https://www.researchgate.net/publication/259315601_First_report_Robotic_pelvic...)

One of the first reports of **robotic pelvic exenteration for locally advanced rectal cancer** come from Shin et al. [44]. They described three cases including two extended resections with en bloc ...

## Robotic Anterior Pelvic Exenteration for Bladder Cancer in ...

<https://www.sciencedirect.com/science/article/pii/S0090429515011851>

**Robotic anterior pelvic exenteration** with intracorporeal urinary diversion for **bladder cancer** in patient with previous kidney-pancreas transplantation is a challenging but a feasible surgical technique that requires a multidisciplinary team and a low threshold to convert to open surgery.

**Cited by:** 1 **Author:** Yaw A. Nyame, Naveen Nandan, Da...

**Publish Year:** 2016

## The short term feasibility of abdominoperineal resection ...

[https://www.researchgate.net/publication/275240567\\_The\\_short\\_term\\_feasibility\\_of...](https://www.researchgate.net/publication/275240567_The_short_term_feasibility_of...)

Total **pelvic exenteration** is often selected for **advanced rectal cancer** with prostatic invasion. The aim of this study was to evaluate the short term **feasibility** of ...

[onlinelibrary.wiley.com](https://onlinelibrary.wiley.com)

[https://onlinelibrary.wiley.com/doi/10.1002/1097-0142\(194807\)1:2<177::AID...](https://onlinelibrary.wiley.com/doi/10.1002/1097-0142(194807)1:2<177::AID...)

Please check your email for instructions on resetting your password. If you do not receive an email within 10 minutes, your email address may not be registered, and ...



Feasibility of robotic assisted bladder sparing pelvic exenterat



YJ



ALL IMAGES VIDEOS

7,090 Results Any time

### First report: Robotic pelvic exenteration for locally ...

[https://www.researchgate.net/publication/259315601\\_First\\_report\\_Robotic\\_pelvic...](https://www.researchgate.net/publication/259315601_First_report_Robotic_pelvic...)

One of the first reports of robotic pelvic exenteration for locally advanced rectal cancer come from Shin et al. [44]. They described three cases including two extended resections with en bloc ...

### Robotic Anterior Pelvic Exenteration for Bladder Cancer in ...

<https://www.sciencedirect.com/science/article/pii/S0090429515011851>

Robotic anterior pelvic exenteration with intracorporeal urinary diversion for bladder cancer in patient with previous kidney–pancreas transplantation is a challenging but a feasible surgical technique that requires a multidisciplinary team and a low threshold to convert to open surgery.

Cited by: 1 Author: Yaw A. Nyame, Naveen Nandan, Dani...

Publish Year: 2016

### Laparoscopic total pelvic exenteration for pelvic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4608103>

Previous reports about laparoscopic total pelvic exenteration (LTPE) are still limited. In the present study, we described our single-center experience of the initial 11 cases. Between April 2011 and September 2015, eight males and three females diagnosed ...

Cited by: 7 Author: Kunlin Yang, Lin Cai, Lin Yao, Zheng Zha