Available online at www.sciencerepository.org

Science Repository

Case Report

Modified Transperitoneal Ports Configuration Technique and Docking with the da Vinci Surgical System Xi for Combined Pancreaticoduodenectomy and Right Partial Nephrectomy

BTY Lim[1*], SK Lim[1], WL Yam[1], AKH Chiow[2] and LS Lee[2]

[1]Department of Urology, Changi General Hospital, Singapore
[2]Department of Surgery, Changi General Hospital, Singapore

ARTICLE INFO

Article history:
Received: 14 February, 2020
Accepted: 2 March, 2020
Published: 16 March, 2020

Keywords:
Robotics
surgery
minimally invasive
kidney cancer
partial nephrectomy
pancreatic cancer
pancreaticoduodenectomy

ABSTRACT

A 68-year-old man with ampullary cancer and clear cell renal cell carcinoma of the kidney underwent a combined robot-assisted laparoscopic pancreaticoduodenectomy and right partial nephrectomy. We report a combined robot assisted surgery for both procedures done at the same setting.

Get access to the full version of this article: http://dx.doi.org/10.31487/j.JSCR.2020.01.07

[*]Correspondence to: BTY Lim, Department of Urology, Changi General Hospital, Singapore; E-mail: drbenjaminlim@gmail.com