




ASO Visual Abstract: Versatility of Retzius-Sparing Prostatectomy – Its Application in Renal Transplant Patients and En Bloc Abdominal–Perineal Resection

Chi-Hang Yee, MBBS, FRCS, MD¹ , Sze Jin Adrian Yu, MBChB¹, Man-Fung Ho, MBChB, FRCS², Kaori Futaba, MBChB, FRCS², Tony Mak, MBChB, MD, FRCS², Jeremy Yuen Chun Teoh, MBBS, FRCS¹, Peter Ka Fung Chiu, MBChB, FRCS, PhD¹, Simon Siu-Man Ng², and Chi-Fai Ng, MBChB, MD¹

¹S.H. Ho Urology Centre, Department of Surgery, Prince of Wales Hospital, The Chinese University of Hong Kong, Hong Kong, China; ²Division of Colorectal Surgery, Department of Surgery, Prince of Wales Hospital, The Chinese University of Hong Kong, Hong Kong, China

The Retzius-sparing (RS) approach to prostatectomy has several proposed advantages over the conventional retropubic approach. We presented two scenarios where Retzius-sparing robotic-assisted radical prostatectomy (RS-RARP) provided additional versatility that was translated into a more desirable clinical outcome (<https://doi.org/10.1245/s10434-021-10804-6>). The Retzius-sparing approach is a versatile technique that helps the surgeon to conduct a prostatectomy when special anatomical considerations are at play.

Supplementary Information The online version contains supplementary material available at <https://doi.org/10.1245/s10434-021-10891-5>.

DISCLOSURE All authors have no conflicts of interest to declare.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.