How to improve urinary continence and erectile function after radical prostatectomy

Expert-Guided Poster Tour 02

Friday 17 July
09:15 - 11:15

Location: Green Area, Room B
Chairs: A. De La Taille, Créteil (FR)
To be confirmed

The Expert-Guided Poster Tour is an innovative session type. The Tour aims to provide an interactive platform informing delegates on the real essentials and providing in-depth information on the different research projects. Poster viewing of 30 minutes after which two experts, will ask questions to individuals and groups of poster presenters.

PT030 Should we change how to assess early continence after rhabdosphincter reconstruction in patients undergoing robotic prostatectomy? Results of a randomized controlled trial
To be confirmed

PT031 Striated urethral sphincter function following training in men prior to radical prostatectomy
To be confirmed

PT032 Is a prior hernia repair a risk factor for postoperative incontinence following robotic prostatectomy?
To be confirmed

PT033 Retzius-sparing robot-assisted radical prostatectomy improves early recovery of urinary continence: A prospective randomized controlled trial
To be confirmed

PT034 The effect of bladder neck preservation on long-term urinary continence after robot-assisted laparoscopic prostatectomy: A systematic review and meta-analysis
To be confirmed

PT035 The effect of bladder neck sparing with additional anterior urethral fixation on postoperative continence after robot-assisted radical prostatectomy

By: Gazel E.1, Kaya E.2, Yalcin S.2, Yilmaz S.2, Tokas T.3, Aybal H.C.4, Yilmaz M.5, Tunc L.6
1Acibadem University Ankara Hospital, Dept. of Urology, Ankara, Turkey, 2Health Sciences University, Gülhane Training and Research Hospital, Dept. of Urology, Ankara, Turkey, 3General Hospital Hall i.T, Dept. of Urology and Andrology, Hall in Tirol, Austria, 4Health Sciences University, Dr. Abdurrahman Yurtaslan Oncology Training and Research Hospital, Dept. of Urology, Ankara, Turkey, 5Health Sciences University Ankara City Hospital, Dept. of Urology, Ankara, Turkey, 6Gazi University School of Medicine, Dept. of Urology, Ankara, Turkey

PT036 A prospective, randomized, phase 3 trial assessing the impact of early Dorsal Venous Complex (eDVC) ligation on urinary continence recovery after robot-
<table>
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<th>Presentation ID</th>
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<tr>
<td>PT037</td>
<td>Technical innovations of modified apical dissection and lateral prostatic fascia preservation improves early postoperative functional recovery in robotic assisted laparoscopic radical prostatectomy</td>
<td>Önol F.F. 1, Covas Moschovas M. 1, Bhat S. 1, Rogers T. 1, Mazzone E. 2, Mottrie A. 2, Patel V.R. 1</td>
<td>1AdventHealth Global Robotics Institute, Dept. of Urology, Celebration, United States of America, 2Onze Lieve Vrouw Hospital, Dept. of Urology, Aalst, Belgium</td>
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<tr>
<td>PT038</td>
<td>Fascial anastomosis suspension technique (FAST) during open retropubic radical prostatectomy: A novel method to improve early postoperative recovery of urinary continence</td>
<td>Ambu A. 1, Guercio S. 2, Russo M. 1, Carchedi M. 1, Battaglia A. 1, Fele P. 1, Grande S. 2, Bellina M. 1</td>
<td>1Azienda Sanitaria Locale TO3, Ospedale degli Infermi di Rivoli, Dept. of Urology, Turin, Italy, 2Azienda Sanitaria Locale TO3, Ospedale Agnelli, Dept. of Urology, Turin, Italy</td>
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<td>PT039</td>
<td>Intraoperative measurements of urethral length and bladder neck diameter as predictors of urinary continence after robot-assisted radical prostatectomy</td>
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<td>PT040</td>
<td>Sub-sphincteric anastomosis (SSA) during laparoscopic robotic-assisted radical prostatectomy and its positive impact on early continence recovery</td>
<td>Almeras C.M.R. 1, Tollon C. 1, Salin A. 2, Beauval J.B. 2, Loison G. 1, Gautier J.R. 2, Ploussard G. 2</td>
<td>1UroSud, la Croix du Sud Clinic, Dept. of Urology and Renal Transplant, Quint-Fonsegrives, France, 2UroSud, la Croix du Sud Clinic, Dept. of Urology and Renal Transplant, Quint-Fonsegrives, France</td>
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<td>PT041</td>
<td>Comparing unidirectional and bidirectional running barbed suture for urethrovesical anastomosis in robot-assisted radical prostatectomy</td>
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<td>PT042</td>
<td>Feasibility of the transurethral catheter removal after two days post robotic assisted radical prostatectomy a retrospective observational study</td>
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<td>PT043</td>
<td>MRI confirms different position of the vesicourethral anastomosis after rhabdosphincter reconstruction in patients undergoing robotic prostatectomy: A cohort analyses from a randomized controlled trial</td>
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<td>PT044</td>
<td>Urethral displacement and membranous urethral volume following radical prostatectomy increases the risk of incontinence at 3 months</td>
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<td>PT045</td>
<td>Beware of snapshot PROM prostate cancer studies without baseline adjustment: Insights from a prospective UK comparison study</td>
<td>To be confirmed</td>
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By: Good D. 1, Challacome B. 2, Cahill D. 3, McNeill S.A. 1
1NHS Lothian, Dept. of Urology, Edinburgh, United Kingdom, 2Guy's and St. Thomas' NHS Foundation Trust, Dept. of Urology, London, United Kingdom, 3Royal Marsden Hospital, Dept. of Urology, London, United Kingdom

PT046  Predictors of erectile dysfunction after transperineal template prostate biopsy
To be confirmed

PT047  Effect of tumor characteristics on functional outcomes after radical prostatectomy

By: Stolzenbach L.F. 1, Pompe R.S. 2, Preisser F. 3, Knipper S. 1, Graefen M. 1, Huland H. 1, Tilki D. 1
1University Hospital Hamburg-Eppendorf, Martini-Klinik Prostate Cancer Center, Hamburg, Germany, 2University Hospital Hamburg-Eppendorf, Dept. of Urology, Hamburg, Germany, 3University Hospital Frankfurt, Dept. of Urology, Frankfurt, Germany

PT048  A predictive pre- and post-operative nomogram for post-operative potency recovery after Robot Assisted Laparoscopic Prostatectomy (RALP)

By: Bhat K R 1, Moschovas M. 1, Onol F. 1, Rogers T. 1, Jenson C. 1, Rocco B. 2, Sandri M. 1, Patel V. 1
1Global Robotics Institute, Dept. of Urology, Celebration, United States of America, 2University of Modena e Reggio Emilia, Dept. of Urology, Modena, Italy

PT049  The impact of multiparametric MRI on utilization of nerve sparing and surgical margins status in patients with clinically localized prostate cancer treated with robot-assisted radical prostatectomy

By: Giannarini G. 1, Girometti R. 2, Pizzolitto S. 3, Zattoni F. 1, Valotto C. 1, Dal Moro F. 1
1Academic Medical Centre “Santa Maria della Misericordia”, Dept. of Urology, Udine, Italy, 2Academic Medical Centre “Santa Maria della Misericordia”, Dept. of Radiology, Udine, Italy, 3Academic Medical Centre “Santa Maria della Misericordia”, Dept. of Pathology, Udine, Italy

PT050  Three dimensional model of the prostate and augmented reality robot assisted radical prostatectomy: A randomized controlled study to evaluate intraoperative and pathologic outcomes
To be confirmed

PT051  3D automatic augmented-reality images allow to identify the extracapsular extension on neurovascular bundles during robot-assisted radical prostatectomy

By: Porpiglia F. 1, Checucci E. 1, Amparore D. 1, Piana A. 1, De Cillis S. 1, Piramide F. 1, Verri P. 1, Pecoraro A. 1, Manfredi M. 1, Massa F. 2, Bollito E. 2, Piazzolla P. 3, Vezzetti E. 3, Fiori C. 1
1AOU San Luigi Gonzaga - University of Turin, Dept. of Urology, Orbassano, Italy, 2AOU San Luigi Gonzaga - University of Turin, Dept. of Pathology, Orbassano, Italy, 3Politecnico di Torino, Management and Production Engineering, Turin, Italy

PT052  Intraoperative NeuroSAFE enables more frequent nerve-sparing radical prostatectomies
PT053  Impact of residual microscopical evidence of prostate cancer at second tumor resection on biochemical recurrence after radical prostatectomy  To be confirmed

PT054  Intra-operative prostate margin assessment using Cerenkov Luminescence Imaging  To be confirmed

PT055  Analysis of Pathology of RObotic NErve-sparing (PRONE) radical prostatectomy: Does quantification of excised nerve bundles correlate with degree of nerve-spare and functional outcomes?  To be confirmed

PT056  Penile length shortening following robot-assisted radical prostatectomy: Impacts on erections, sexual bother, and recovery  To be confirmed

PT057  Climacturia after robot assisted radical prostatectomy: Does pre-operative erectile dysfunction affect who recovers?  To be confirmed

PT058  Functional outcomes from the Robotic surgery After Focal Therapy (RAFT) clinical trial  To be confirmed