Urethral strictures: The quest for the ultimate surgical solution
Poster Session 15
Location: Green Area, Room 1
Chairs: To be confirmed
L. Martinez Piñeiro, Madrid (ES)
To be confirmed
Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

186 The versatility of the ventral approach to the bulbar urethra: Urethroplasty outcomes in a high volume UK tertiary referral centre
To be confirmed

187 Interim analysis of the VeSpAR trial: A randomized controlled trial comparing Vessel-Sparing Anastomotic Repair and transecting anastomotic repair in isolated, short, bulbar urethral strictures
By: Verla W.¹, Waterloos M.¹, Waterschoot M.¹, Van Parys B.¹, Suarez O.², Giudice C.³, Song L.⁴, Spinoit A.¹, Lumen N.¹
¹Ghent University Hospital, Dept. of Urology, Ghent, Belgium, ²Hospital San José Tecnologico de Monterrey, Dept. of Urology, Nuevo Léon, Mexico, ³Hospital Italiano de Buenos Aires, Dept. of Urology, Buenos Aires, Argentina, ⁴Shanghai Jiao Tong University Affiliated Sixth People’s Hospital, Dept. of Urology, Shanghai, China

188 Prospective randomized study to compare outcomes of ventral vs. dorsal onlay graft urethroplasty in female urethral stricture
By: Katiyar V.K., Goel H., Sharma U., Sood R.
ABVIMS and Dr Ram Manohar Lohia Hospital, Dept. of Urology and Renal transplant, New Delhi, India

189 Dorsal versus dorsolateral approach for buccal mucosal graft anterior urethroplasty: A prospective randomized study
To be confirmed

190 Does aetiology of urethral stricture influence the survival of the buccal mucosa graft?
To be confirmed

191 The role of one-stage buccal mucosal graft urethroplasty for secondary anterior urethral strictures following failed primary hypospadias repair: Long-term outcomes from a high volume referral center
To be confirmed

192 A prospective analysis of patient-reported outcome measures after buccal mucosa graft urethroplasty for bulbar urethral strictures
To be confirmed
| 193 | Dorsal onlay buccal mucosa vs. vaginal-flap “Blandy” urethroplasty for female stricture: A single-center series  
To be confirmed |
| 194 | Is urethroplasty really more cost-effective than urethral dilatation for primary bulbar urethral strictures?  
To be confirmed |
| 195 | Mid-term results of anterior urethroplasty with tissue-engineered oral mucosa graft MukoCell®  
To be confirmed |
| 196 | Urethroplasty for post-radiation urethral strictures  
To be confirmed |
| 197 | Urethroplasty for failed hypospadias repair related strictures in adults: A retrospective analysis with long-term follow-up  
Ghent University Hospital, Dept. of Urology, Ghent, Belgium |
| 198 | Do reconstructive genitourinary sections really improve surgical outcomes? A comparative study between two different periods at an academic institution  
To be confirmed |
| 199 | Proposed algorithm for management of non-traumatic bulbar urethral strictures  
By: Chawla A.K., Mohan A., Kapadia A., Kriplani A.  
KMC Manipal, MAHE, Dept. of Urology and Renal Transplant, Manipal, India |
| 200 | Use of gracilis flap interposition in repair of urethrorectal fistulae, whether through a transperineal or transanal approach  
To be confirmed |