Urethral strictures: Timing, assessment of techniques and predictive factors for success and failure

Poster Session 34

Sunday 19 July
12:15 - 13:45

Location: Green Area, Room 1

Chairs: J.L.H.R. Bosch, Utrecht (NL)
To be confirmed
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.

453 Evaluation of a collagen cell carrier for urethral reconstructive surgery using a biological simulation model
To be confirmed

454 Serum testosterone is lower in non-idiopathic than in idiopathic anterior urethral strictures

By: Puche-Sanz I. 1, Sabio-Bonilla A. 2, Sanchez-Conde V. 2, Vicente-Prados J. 2, Expósito M. 3, Cózar-Olmo J.M. 1
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455 Does urethral rest with supra pubic catheter influence urethrographic results and surgical planning in urethral stricture patients?
To be confirmed

456 Structural analysys of the bulbospongiosus muscle in patients with bulbar urethral strictures
To be confirmed

457 Morphological factors enhancing the acceptance of buccal grafts in reconstructive urology
To be confirmed

458 Withdrawn

459 Withdrawn

460 Withdrawn

461 Withdrawn
| 462 | Urinary symptom non-response ("LUTS failure") after urethroplasty: Incidence and associations | To be confirmed |
| 463 | Outcomes of reconstruction following pelvic fracture urethral injury | To be confirmed |
| 464 | The impact of pain and postoperative complications on outcome in patients treated with buccal mucosa graft urethroplasty – results of a randomized controlled study | To be confirmed |
| 465 | How and for how long should patients be followed up after bulbar or bulbomembranous urethroplasty? | To be confirmed |
| 466 | A multivariable analysis of preoperative factors predicting endoscopic recurrence of stricture after urethroplasty | To be confirmed |
| 467 | Effectiveness of the endoscopic correction of vesicourethral anastomosis strictures after radical prostatectomy | By: Keshishev N. , Serebryaniy S.A. , Polyakov N.V. , Sidiropoulos A. N.A. Lopatkin Research Institute of Urology and Interventional Radiology, FSBI NMRRC of the Ministry of Health of Russia, Moscow, Russia |