Scientific Programme - EAU18 Copenhagen

Surgical treatment for stress incontinence in men and women
Poster Session 87

Monday 19 March
15:45 - 17:15

Location: Blue Area, Room 3 (Level 0)

Chairs: R. Inman, Sheffield (GB)
V.G. Mirone, Naples (IT)
D. Pushkar, Moscow (RU)

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

1177
Withdrawn
To be confirmed

1178
The Virtue European trial for urinary incontinence after prostatectomy: Intermediate 1-year outcomes

By: Hegarty P.¹, Elzevier H.², Wagner L.³, Bottero D.⁴, Shabbir M.⁵, Madurga B.⁶, Yiu R.⁷, Naumann C.M.⁸, Everaert K.⁹, Chartier-Kastler E.¹⁰, Ryckebusch H.¹¹, Roumeguère T.¹²
¹Mater Private Hospital, Dept. of Urology, Dublin, Ireland, ²Leiden University Medical Center, Dept. of Urology, Leiden, Netherlands, The, ³Caremeau University Hospital, Dept. of Urology, Nimes, France, ⁴European Institute of Oncology, Dept. of Urology, Milan, Italy, ⁵Guy's Hospital, Dept. of Urology, London, United Kingdom, ⁶Puerta del Mar University Hospital, Dept. of Urology, Cadiz, Spain, ⁷Henri Mondor University Hospital, Dept. of Urology, Créteil, France, ⁸Schleswig-Holstein University Hospital, Dept. of Urology, Kiel, Germany, ⁹Gent University Hospital, Dept. of Urology, Ghent, Belgium, ¹⁰Pitié-Salpêtrière University Hospital, Dept. of Urology, Paris, France, ¹¹Coloplast, Medical Affairs Office, Le Plessis-Robinson, France, ¹²Erasme University Hospital, Dept. of Urology, Brussels, Belgium

1179
Prospective analysis of AMS 800 © placement with double cuff in patients with a history of radiotherapy

By: Ludwig T.A., Maurer V., Rosenbaum C., Marks P., Reiss P., Engel O., Riechardt S., Fisch M., Dahlem R.
University Medical Center Hamburg Eppendorf, Dept. of Urology, Hamburg, Germany

1180
Outcomes of periurethral bulking agent injection for treatment of postprostatectomy incontinence after sling placement: A multi-national experience

By: Chung A.¹, Lynch W.², McCammon K.³
¹Concord Repatriation General Hospital, Dept. of Urology, Sydney, Australia, ²Macquarie University Hospital, Dept. of Urology, Sydney, Australia, ³Eastern Virginia Medical School, Dept. of Urology, Norfolk, United States of America
1181 Robot-assisted artificial urinary sphincter implantation in female patients: Lessons learnt after a 58 patients multicenter experience

By: Peyronnet B.¹, Belas O.², Capon G.³, Manunta A.¹, Allenet C.³, Belas M.⁴, Callerot P.⁵, Cardot V.⁶, Delreux A.⁷, Descazeaud A.⁸, Fournier G.⁵
¹University of Rennes, Dept. of Urology, Rennes, France, ²Polyclinique Sud, Dept. of Urology, Le Mans, France, ³University of Bordeaux, Dept. of Urology, Bordeaux, France, ⁴Polyclinique sud, Dept. of Urology, Le Mans, France, ⁵University of Brest, Dept. of Urology, Brest, France, ⁶Clinique Meudon, Dept. of Urology, Meudon, France, ⁷Clinique Saint-Gregoire, Dept. of Urology, Rennes, France, ⁸University of limoges, Dept. of Urology, Limoges, France

1182 Suburethral male sling: Correlation between continence outcomes and magnetic resonance findings

By: Collado Serra A.¹, Pelechano Gómez P.², Martin I.², Ramirez-Backhaus M.¹, Dominguez-Escrig J.¹, Casanova J.¹, Gomez-Ferrer A.¹, Iborra I.¹, Mir C.¹, Cervera J.³, Rubio-Brones J.¹
¹Fundación IVO, Dept. of Urology, Valencia, Spain, ²Fundación IVO, Dept. of Radiology, Valencia, Spain, ³Fundacion IVO, Dept. of Radiology, Valencia, Spain

1183 Long term results and risk factors of failure of adjustable periurethral balloons in women with stress urinary incontinence due to intrinsic sphincter deficiency

By: Perrouin Verbe M.A., Bergot C., Rigaud J., Levesque A., Bouchot O., Le Normand L.
Nantes University Hospital, Dept. of Urology, Nantes, France

1184 Results from the multicenter Iberian study with the adjustable transobturator male system for post-prostatectomy incontinence

By: Angulo Cuesta J.¹, Cruz F.², Esquinas C.¹, Arance I.¹, Manso M.², Rodríguez A.³, Pereira J.³, Ojeda A.⁴, Carballo M.⁴, Rabassa M.⁵, Tejeroz A.⁵, Escribano G.⁶, Rodriguez E.⁶, Teba F.⁷, Celada G.⁷, Madurga B.⁸, Álvarez-Ossorio J.L.⁸, Marcelino J.⁹, Martins F.⁹
¹Universidad Europea de Madrid, Hospital de Getafe, Clinical Department, Madrid, Spain, ²Centro Hospitalar São João, Dept. of Urology, Oporto, Portugal, ³Hospital Arquitecto Maricote, Dept. of Urology, Ferrol, Coruña, Spain, ⁴Hospital Alvaro Cunqueiro, Dept. of Urology, Vigo, Pontevedra, Spain, ⁵Hospital Son Llatzer, Dept. of Urology, Palma de Mallorca, Spain, ⁶Hospital Universitario Gregorio Marañón, Dept. of Urology, Madrid, Spain, ⁷Hospital Universitario de la Princesa, Dept. of Urology, Madrid, Spain, ⁸Hospital Universitario Puerta del Mar, Dept. of Urology, Cádiz, Spain, ⁹Hospital de Santa María, Dept. of Urology, Lisboa, Spain

1185 Out-in transobturator tape: Over 10 years follow-up

By: Natale F.¹, Illiano E.², La Penna C.³, Zucchetti A.⁴, Parisi F.⁵, Alunni F.⁵, Costantini E.⁶
¹S. Carlo di Nancy Hospital, Dept. of Urogynecology, Rome, Italy, ²University of Perugia,
Five-year outcomes of transobturator tape (TOT) compared with tension-free vaginal tape (TVT) in treatment of women with stress urinary incontinence

By: El-Sayed D.¹, Desoky E.¹, Aly M.¹, Mostafa M.¹, Elbendary L.¹, Salem H.², Maarof A.¹, Abou Hashem S.¹
¹Zagazig University, Dept. of Urology, Zagazig, Egypt, ²Cairo university, Dept. of Urology, Cairo, Egypt

The outcome of implantation of a bladder neck artificial urinary sphincter (BN AUS) for recurrent urodynamically proven stress urinary incontinence and mixed urinary incontinence

By: Benamer D.¹, O'Connor E.¹, Andrich D.², Ockrim J.¹, Greenwell T.¹, Mundy A.²
¹UCLH, Dept. of Female, Functional and Restorative Urology, London, United Kingdom, ²UCLH, Dept. of Reconstructive Urology, London, United Kingdom

Does the adjustable transobturator male system maintain continence and satisfaction in long term? A single center experience

By: Strini K.A.¹, Ehrlich G.¹, Holter M.², Pummer K.¹, Primus G.¹, Dalpiaz O.¹
¹University Hospital Graz, Dept. of Urology, Graz, Austria, ²University Hospital Graz, Institute of Medical Computer Sciences, Statistics and Documentation, Graz, Austria

Functional outcomes of adjustable continence therapy (ACT™) balloons in women: A multicentric retrospective study

By: Sanson C.¹, Guiffart P.², Peyronnet B.³, Game X.¹, Biardeau X.²
¹CHU Rangueil, Dept. of Urology, Toulouse, France, ²CHU Lille, Dept. of Urology, Lille, France, ³CHU Rennes, Dept. of Urology, Rennes, France

Artificial urinary sphincter in male patients with spina bifida: Comparison of perioperative and functional outcomes between bulbar urethra and bladder neck cuff placement

By: Khene Z-E.¹, Paret F.², Perrouin-Verbe M-A.², Prudhomme T.³, Hascoet J.¹, Nedelec M.², Kerdraon J.⁴, Menard H.⁵, Jezequel M.⁵, Le Normand L.², Manunta A.¹, Gamé X.³, Peyronnet B.¹
¹Rennes University Hospital, Dept. of Urology, Rennes, France, ²Nantes University Hospital, Dept. of Urology, Nantes, France, ³Toulouse University Hospital, Dept. of Urology, Toulouse, France, ⁴Kerpape Hospital, Physical Medicine and Rehabilitation, Ploemeu, France, ⁵Rennes University Hospital, French referral network of Spina Bifida, Rennes, France
Surgical treatment of female urethra ectopia and hypermobility

By: Komyakov B., Ochelenko V.A., Fadeev V., Tarasov V.
North-West Medical University, Dept. of Urology, Saint-Petersburg, Russia

Summary
V.G. Mirone, Naples (IT)