Surgical and medical management of male sexual dysfunction
Poster Session 36

Location: Green Area, Room 3
Chairs: M.M. Fode, Herlev (DK)
        K. Van Renterghem, Hasselt (BE)
        E. Ventimiglia, Milan (IT)

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

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Prospective analysis of cultures from the furlow insertion tool: A possible etiology for penile prosthesis infections

By: Yafi F.¹, Hatzichristodoulou G.², Furr J.³, El-Khatib F.M.⁴, Venturino L.⁴, Andrianne R.⁵, Osmonov D.⁶, Ralph D.⁴, Otero J.R.⁷, Sempels M.⁵, Van Renterghem K.⁸, Lentz A.⁹, Wilson S.K.¹⁰

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Ten-year experience with prosthetic surgery in the management of erectile dysfunction: Outcomes from a tertiary referral centre and early prosthetic infection predictors

By: Palmisano F.¹, Montanari E.¹, Boeri L.¹, Lorusso V.¹, Ivaldi R.², Gadda F.¹, Spinelli M.G.¹, De Lorenzis E.¹, Dell’orto P.G.¹, Morelli M.¹, Longo F.¹, Serrago M.¹, Ruiz-Castañé E.³, Albo G.¹, Sánchez-Curbelo J.³, Sarquella-Geli J.³

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Factors related to early recovery of sexual function after revascularization for post-traumatic arteriogenic erectile dysfunction in young patients

By: Kawanishi Y.¹, Izumi K.¹, Muguruma H.¹, Yamanaka M.¹, Kawanishi S.²

¹Takamatsu Red Cross Hospital, Dept. of Urology, Takamatsu, Japan,
²Goshikidai Clinic, Psychiatry, Takamatsu, Japan
Risk of unfavorable outcomes after penile prosthesis implantation – results from a national registry (INSIST-ED)

By: Capogrosso P. 1, Pescatori E. 2, Bettocchi C. 3, Colombo F. 4, Liguori G. 5, Fiordelisi S. 6, Vitarelli A. 7, Silvani M. 8, Mondaini N. 9, Paradiso M. 10, Ceruti C. 11, Varvello F. 12, Palumbo F. 13, Avolio A. 14, Antonini G. 15, Pozza D. 16, Franco G. 17, Bitelli M. 18, Conti E. 19, Caraceni E. 20, Salonia A. 1, Palmieri A. 21, Deho F. 1

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Effect of antimicrobial dipping solutions on post-operative infection rates in diabetic patients undergoing primary insertion of a coloplast titan inflatable penile prosthesis


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Is the type of xenograft relevant for patient’s satisfaction after surgical treatment of Peyronie’s disease? A single-center experience

By: Fiorillo A.¹, Bianchi L.¹, Droghetti M.¹, Sadini P.¹, Masetti M.¹, Piazza P.¹, Gentile G.², Vagnoni V.², Franceschelli A.², Colombo F.²

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Penile length loss during Nesbit-type Surgery: A prospective study

By: Harrison J., Akiboye D.A., Patel P.P., Watkin N.W.
Epsom & St Helier University Hospitals, Dept. of Urology, Epsom, United Kingdom

Penis unburying in the bariatric patient – can simultaneous penile prosthesis insertion improve outcomes?

By: Scrimgeour G., Modgil V., Chiriacò G., Ralph O., Christopher N., Ralph D.J.
University College London Hospital, Dept. of Andrology, London, United Kingdom

Efficacy of Collagenase Clostridium Histolyticum (CCH, Xiapex®) in patients with acute phase of Peyronie’s disease

By: Cocci A.¹, Di Maida F.¹, Capogrosso P.², Lotti F.³, Rizzo M.⁴, Di Mauro M.⁵, Salonia A.⁶, Cito G.¹, Falcone M.⁷, Romano A.¹, Polloni G.⁸, Martínez Salamanca J.I.⁹, Fernández-Pascual E.⁹, Minervini A.¹, Bartolletti R.¹⁰, Morelli G.¹⁰, Mondaini N.¹¹, Russo G.I.⁵

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Intraoperative Application of Platelet-Rich Plasma to the Neurovascular Bundles During Radical Prostatectomy: A Prospective Clinical Trial

By: Juvet T., Joshi V., Boorjjan S.A., Frank I., Karnes J., Thompson R.H., Tollefson M.K., Van Buskirk C.M., Gettman M.T.
Mayo Clinic Rochester, Dept. of Urology, Rochester, United States of America
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<td>First results of platelet-rich plasma and extracorporeal shockwave therapy combination for Peyronie's disease treatment</td>
<td>Epifanova M.¹, Kaprin A.D.², Kostin A.A.³, Gvasalia B.R.⁴, Chaly M.E.⁵, Artemenko S.A.⁶</td>
<td>¹Medical Institute of Peoples' Friendship University of Russia (RUDN University), Dept. of Urology and Operative Nephrology with OncoUrology course, Moscow, Russia, ²FSBI NMRRC of the Ministry of Health of Russia, Dept. of Oncology, Moscow, Russia, ³FSBI NMRRC of the Ministry of Health of Russia, Dept. of oncology, Moscow, Russia, ⁴European Medical Center, Dept. of Urology, Moscow, Russia, ⁵Medical Research and Education Center of Lomonosov Moscow State University, Dept. of Urology, Moscow, Russia, ⁶Central State Medical Academy of the Business Administration of the President of the Russian Federation, Dept. of Urology, Moscow, Russia</td>
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<td>Can low intensity shockwaves therapy compete the efficacy of PDE5is? A pooled data analysis from 2 randomized clinical trials</td>
<td>Mykoniatis I., Kalyvianakis D., Kapoteli P., Zilotis F., Fournaraki A., Hatzichristou D.</td>
<td>Aristotle University of Thessaloniki, Dept. of Urology, Thessaloniki, Greece</td>
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<td>Comparative analysis on the efficacy of low-intensity shock wave treatment (Li-ESWT) and phosphodiesterase 5 inhibitor (PDE5i) for the treatment of erectile dysfunction</td>
<td>Huang Y., Lu M., Xue W.</td>
<td>¹Renji Hospital Affiliated Medical School, Shanghai Jiao Tong University, Dept. of Andrology, Shanghai, China, ²Renji Hospital Affiliated Medical School, Shanghai Jiao Tong University, Dept. of Urology, Shanghai, China</td>
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<td>Clinical outcomes of patients with atypical Peyronie’s disease undergoing intralesional Xiaflex injections</td>
<td>El-Khatib F.M., Osman M.M., Huynh L.M., Towe M., Yafi F.A.</td>
<td>UC Irvine Health, Dept. of Urology, Orange, United States of America</td>
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<td>Electromagnetic low-intensity extracorporeal shock wave therapy in patients with erectile dysfunction: A sham-controlled, double-blind, randomized prospective study</td>
<td>Kim K.S., Choi Y.S., Bae W.J., Kim S.W.</td>
<td>¹Incheon St. Mary's Hospital, College of Medicine, The Catholic University of Korea, Dept. of Urology, Seoul, South Korea, ²Eunpyeong St. Mary's Hospital, College of Medicine, The Catholic University of Korea, Dept. of Urology, Seoul, South Korea, ³Seoul St. Mary's Hospital, College of Medicine, The Catholic University of Korea, Dept. of Urology, Seoul, South Korea</td>
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