Surgical aspects and novel noninvasive treatments for male sexual dysfunction

Poster Session 89

Monday 19 March
15:45 - 17:15

Location: Blue Area, Room 5 (Level 0)

Chairs: M.M. Fode, Herlev (DK)
E.C. Serefoglu, Istanbul (TR)
P. Verze, Naples (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. Extended presentations (*) are 3 minutes in length, followed by 3 minutes for discussion.

* 1208

Preliminary outcomes of Clostridium Histolyticum collagenase (CHC) using a modified technique “Percutaneous Needling Tunneling (PNT)” in the treatment of Peyronie’s disease (PD): Prospective randomized study

By: Fernandez Pascual E., Turo J., Martínez-Ballesteros C., Rodríguez-Monsalve M., Marcos D., Carballido J., Martínez-Salamanca J.I.
Puerta de Hierro Majadahonda University Hospital, Dept. of Urology, Madrid, Spain

1209

Analysis of our results in the treatment of Peyronie’s disease with Clostridium histolyticum collagenase and modeling using penis extender

Hospital Universitario 12 de Octubre, I+D+I Men’s Health, Dept. of Urology, Madrid, Spain

1210

Clinical efficacy of intralesional therapy for Peyronie’s disease in randomized clinical trials: A systematic review and network meta-analysis

By: Russo G.I., Albersen M., Cacciamani G., Cocci A., Mirone V., Morgia G., Kessler T., Serefoglu E.C., Verze P.
1University of Napoli, Dept. of Urology, Naples, Italy, 2University of Leuven, Dept. of Urology, Leuven, Belgium, 3University of Verona, Dept. of Urology, Verona, Italy, 4University of Firenze, Dept. of Urology, Florence, Italy, 5University of Napoli, Dept. of Neuroscience, Reproductive sciences and Odontostomatology, Naples, Italy, 6University of Catania, Dept. of Urology, Catania, Italy, 7Spinal Cord Injury Center & Research, Dept. of Neuro-Urology, Zurich, Switzerland, 8Bagcilar Training and Research Hospital, Dept. Urology, Istanbul, Turkey

1211

Efficacy and safety of a new penile traction device in the treatment of stable phase of Peyronie’s disease: A controlled multicenter study

By: Moncada I., Romero J., Torremade J., Fraile A., Sola I., Martinez-
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<th>Session</th>
<th>Title</th>
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<td>1212</td>
<td>The “Scratch technique”, minimally invasive prosthesis implant and adjuvant vacuum pump therapy as a multimodal approach in the definitive treatment of patients with Peyronie disease: A multicenter preliminary experience</td>
<td>Busetto G.M., Antonini G., Del Giudice F., Del Giudice F., De Berardinis E., Perito P.</td>
<td>Hospital Universitario La Zarzuela, Dept. of Urology, Madrid, Spain, Hospital Universitario 12 de Octubre, Dept. of Urology, Madrid, Spain, Hospital Universitari de Bellvitge, Dept. of Urology, Barcelona, Spain, Hospital Universitario Ramón y Cajal, Dept. of Urology, Madrid, Spain, Hospital Fundacion Alcorcón, Dept. of Urology, Madrid, Spain, Hospital Universitario Puerta de Hierro, Dept. of Urology, Madrid, Spain</td>
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<td>1213</td>
<td>External beam radiation therapy following radical prostatectomy is the strongest risk factor for infections in penile prosthetic surgery. Results from a 397 implants monocentric series</td>
<td>Ceruti C., Sibona M., Preto M., Bertinato R., Sedigh O., Timpano M., Falcone M., Gontero P., Rolle L.</td>
<td>University of Turin, Dept. of Surgery, Dept. of Urology, Turin, Italy, AOU Città della Salute e della Scienza di Torino, Dept. of Urology, Turin, Italy</td>
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<td>* 1214</td>
<td>Efficacy of low-intensity shock wave therapy for the treatment of ED in diabetic patients: A pooled analysis</td>
<td>Spivak L., Vinarov A., Shultz-More T., Appel B., Gruenwald I.</td>
<td>Sechenov University, Dept. of Urology, Moscow, Russia, Medispec, Dept. of Urology, Yehud, Israel, Rambam Healthcare Campus, The Neurourology Unit, Haifa, Israel</td>
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<td>1215</td>
<td>Effect of linear, low-intensity extracorporeal shock wave therapy for erectile dysfunction</td>
<td>Fojecki G., Tiessen S., Osther P.J.</td>
<td>Odense University Hospital, Dept. of Urology, Odense, Denmark, Lillebaelt Hospital, Dept. of Urology, Vejle, Denmark</td>
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<td>1216</td>
<td>The effect of transcutaneous posterior tibial nerve stimulation on premature ejaculation</td>
<td>Onen E., Nas I., Aydos M., Sambel M., Kilic M., Oner S., Demirbas M.</td>
<td>Bursa Yuksek Ihtisas Training and Research Hospital, Dept. of Urology, Bursa, Turkey</td>
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<td>1217</td>
<td>Effects of pan-pelvic endovascular intervention on erectile function and lower urinary tract symptoms: Results of computed tomographic angiography and 12-month clinical follow-up from the all-comer PERFECT registry</td>
<td>Wang T-D., Lee W-J., Chang Y-K., Liu S-P.</td>
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### Clinical indications for penile prosthesis implantation: Data from the national prospective registry of penile prosthesis implantation “INSIST-ED”

By: Deho F., Capogrosso P., Pescatori E., Cazzaniga W., Caraceni E., Colombo F., Bettocchi C., Antonini G., Negro C., Ciampalini S., Conti E., Dachille G., Capone M., Polito M., Salonia A., Palmieri A.

Italian Society of Andrology - SIA, Dept. of Andrology, Rome, Italy

### Treatment of erectile dysfunction with hMaxi-K gene transfer: Safety report from phase IIA study

By: Arun N. 1, Abul F. 1, El Tafahany A. 1, Melman A. 2

1Sabah Al Ahmad Urology Centre / Dasman Diabetes Institute, Dept. of Urology, Kuwait, Kuwait, 2Albert Einstein College of Medicine, Dept. of Urology, New York City, United States of America

### Autologous adipose tissue derived stromal vascular fraction for treatment of vasculogenic erectile dysfunction: Results of clinical trial phase I/II

By: Epifanova M. 1, Chaliy M. 1, Eremin I. 2, Pulin A. 2, Nadelyaeva I. 3, Gvasaliya B. 4, Artemenko S. 1

1I. M. Sechenov First Moscow State Medical University, Dept. of Urology, Moscow, Russia, 2FSBSI, Dept. of Urology, Moscow, Russia, 3FSBI Central State Medical Academy, Dept. of Public Health, Moscow, Russia, 4FPE of RUDN University, Dept. of Clinical Urology, Moscow, Russia

### Novel nomogram predicting the probability of penile curvature improvement in patients Collagenase clostridium histolyticum (CCH-Xiapex®) using a new shortened protocol

By: Cocci A. 1, Russo G.I. 2, Cito G. 1, Capece M. 3, Falcone M. 4, Timpano M. 4, Cacciamani G. 5, Polloni G. 6, Minervini A. 1, Serni S. 1, Gacci M. 1, Carini M. 1, Giammusso B. 7, Verze P. 8, Arcanido D. 3, Campi R. 1, Greco I. 1, Giubilei G. 9, Blefari F. 10, Giorgi P.M. 11, Rizzo M. 12, Mondaini N. 1

1University of Florence, Dept. of Urology, Florence, Italy, 2University of Catania, Dept. of Urology, Catania, Italy, 3University of Naples, Dept. of Urology, Naples, Italy, 4University of Turin, Dept. of Urology, Turin, Italy, 5University of Verona, Dept. of Urology, Verona, Italy, 6Psyco-sexologist, Dept. of Psychosexology, Florence, Italy, 7University of Catani, Dept. of Urology, Catania, Italy, 8University of Naples, Dept. of Urology, Florence, Italy, 9Leonardo Da Vinci Hospital, Dept. of Urology, Empoli, Italy, 10Hospital of Prato, Dept. of Urology, Prato, Italy, 11Hospital of Lucca, Dept. of Urology, Lucca, Italy, 12Cattinara Hospital, Dept. of Urology, Trieste, Italy

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**Summary**

P. Verze, Naples (IT)