Men’s sexual health: Focus on treatment of erectile dysfunction and Peyronie’s disease

**Location:** Room 7, Capital suite (level 3)

**Chairs:** M.M. Fode, Herlev (DK)
D. Hatzichristou, Thessaloniki (GR)
J. Romero Otero, Madrid (ES)

**Aims and objectives of this session**
This session will provide the audience with the most recent clinical evidence on the treatment of erectile dysfunction and Peyronie’s disease. The main aim is to leave the audience with ideas which can be implemented in everyday clinical practice.

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.

---

**Safety and potential effect of a single intracavernous injection of autologous adipose-derived regenerative cells in patients with erectile dysfunction following radical prostatectomy: 12-month follow-up**

By: Haahr M.¹, Jensen C.H.², Sørensen J.A.³, Sheikh S.P.⁴, Lund L.¹

**Institutes:** ¹Odense University Hospital, Dept. of Urology, Odense, Denmark, ²Odense University Hospital, Dept. of Clinical Biochemistry and Pharmacology, Odense, Denmark, ³Odense University Hospital, Dept. of Plastic Surgery, Odense, Denmark, ⁴Odense University Hospital, Dept. of Clinical Biochemistry and Pharmacology, Odense, Denmark

---

**A pilot study on the safety and feasibility of VL#FIA3-30 - a newly developed topical agent for treating erectile dysfunction**

By: Appel B., Massarwa O., Gruenwald I.

**Institutes:** Rambam Health Care Campus, Dept. of Urology, Haifa, Israel

---

**Multicenter investigation of the microorganisms involved in penile prosthesis infection: An analysis of the efficacy of the AUA and EAU guidelines for penile prosthesis prophylaxis**

Penile prosthesis implantation preserves and may increase penile size irrespective of implant type
By: Giona S.¹, Habous M. ², Abdelwahab O.³, Laban O.⁴, Mahmoud S.⁵, Nassar M.⁶, Tealab A.⁷, Binsaleh S.⁸, Mulhall J.⁹, Muir G.¹⁰
Institutes: King's College Hospital, Dept. of Urology, London, United Kingdom; Elaj Medical Centers, Dept. of Urology, Jeddah, Saudi Arabia; Benha University, Dept. of Urology, Benha, Egypt; King Khaled Hospital, Dept. of Urology, Tabouk, Saudi Arabia; Elaj Medical Centers, Dept. of Urology, Madina, Saudi Arabia; Zagazig University, Dept. of Urology, Zagazig, Egypt; King Saud University, Dept. of Urology, Riyadh, Saudi Arabia; Memorial Sloan Kettering Cancer Center, Sexual and Reproductive Medicine, New York, United States of America

Distal corporal anchoring stitch, a technique to address distal corporal crossovers and impending lateral extrusions of a penile prosthesis
By: Busseto G.M.¹, Antonini G.¹, Del Giudice F.¹, De Berardinis E.¹, Perito P.²
Institutes: Sapienza Rome University, Dept. of Urology, Rome, Italy; Coral Gable Hospital, Dept. of Urology, Miami, United States of America

The role of the tachosil and SIS as grafts after inflatable penile prosthesis implantation and plaque incision: Surgical and functional outcomes in a single center prospective comparative study
By: Falcone M.¹, Timpano M.¹, Ceruti C.¹, Omid S.¹, Sibona M.¹, Gillo A.², Oderda M.¹, Cocci A.³, Gontero P.¹, Rolle L.¹
Institutes: University of Turin, Dept. of Urology, Turin, Italy; Ospedale Parini, Dept. of Urology, Aosta, Italy; University of Florence, Dept. of Urology, Florence, Italy

Small intestinal submucosa graft in the treatment of Peyronie’s disease: Long term patient-reported outcomes and satisfaction
By: Ribeiro Morgado L.A.¹, Ribeiro Morgado M.², Pacheco-Figueiredo L.¹, Tomada N.¹, Cruz F.¹
Institutes: Centro Hospitalar São João, Dept. of Urology, Porto, Portugal; Faculdade de Medicina da Universidade do Porto, Dept. of Renal, Infectious and Urologic Diseases, Porto, Portugal

Surgical correction of Peyronie’s disease via tunica albuginea plication - long term follow up
By: Seveso M.¹, Melegari S.¹, Bozzini G.¹, Defrancesco O.¹, Bono P.¹, Mandressi A.¹, Buffi N.², Guazzoni G.F.², Taverna G.¹
Institutes: Humanitas Mater Domini, Dept. of Urology, Castellanza, Italy; Humanitas Research Hospital, Dept. of Urology, Rozzano, Italy

Safety and effectiveness of collagenase clostridium histolyticum (CCH) (Xiapex®) in the treatment of Peyronie’s disease using a new shortened protocol
Institutes: University College London Hospital, Dept. of Andrology, London, United Kingdom

Intralesional verapamil versus ialuronic acid for the treatment of Peyronie’s disease: A randomized single-blinded study
By: Favilla V.¹, Russo G.¹, Zucchi A.², Siracusa G.³, Privitera S.¹, Cimino S.¹, Madonia M.³, Cai T.⁴
378 Daily tadalafil therapy: A new treatment option for Peyronie's disease?
By: Park H.J.¹, Park N.C.¹, Kim T.N.¹, Nam J.K.¹, Moon D.G.²
Institutes: ¹Pusan National University Hospital, Dept. of Urology, Busan, South Korea, ²Korea University Hospital, Dept. of Urology, Seoul, South Korea

379 Penile enlargement with the Elist silicone implant: Safety and efficiency after 500 operations
By: Elist J.J.², Lemperle H.G.¹
Institutes: ¹University of California, Dept. of Plastic Surgery, San Diego, United States of America, ²Beverly Hills, Urology practice, Los Angeles, United States of America

17:15 - 17:22
Summary
M.M. Fode, Herlev (DK)