Pelvic floor reconstruction and pelvic organ prolapse

**Poster Session 75**

**Location:** Room Vienna, North Hall (Level 1)

**Chairs:**
- W. Artibani, Verona (IT)
- E. Costantini, Perugia (IT)
- T. Tarcan, Istanbul (TR)

**Aims and objectives of this session**

The treatment of POP and of mesh complications is a hot topic at this time. Also other reconstructive procedures such as fistula treatment have made progress.

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

**14:23 - 14:33**

**EAU position paper on mesh and tapes**

By: W. Artibani, Verona (IT)

**The longterm functional outcomes of vesico-vaginal fistula repair**

By: Grewal M., Beardmore-Gary A., Pakzad M., Hamid R., Ockrim J., Greenwell T.

**Institutes:** University College London Hospital, Dept. of Urology, London, United Kingdom

**Laparoscopic repair of female genitourinary fistulae: Single-center single-surgeon experience**

By: Abdel-Karim A., Aboelfotoh A., Elsalmy S.

**Institutes:** Alexandria University, Dept. of Urology, Alexandria, Egypt

**Removal of synthetic tapes and meshes: Surgical indications and outcomes**

By: Ismail S., Chartier-Kastler E., Bitker M-O., Rouprêt M., Phé V.

**Institutes:** Pitié-Salpêtrière Academic Hospital, Dept. of Urology, Paris, France

**Urethrovaginal fistula repair: Long-term outcomes**

By: Herschorn S.

**Institutes:** Sunnybrook Health Sciences Centre, Dept. of Surgery and Urology, Toronto, Canada

**Laparoscopic versus robotic assisted sacrocolpopexy: A randomized, controlled trial**


**Institutes:** University of Perugia, Dept. of Urology, Perugia, Italy, University of Bari, Dept. of Urology, Bari, Italy

**Laparoscopic sacrocolpopexy in treatment of pelvic organ prolapse: Learning curve analysis**

By: Carracedo Calvo D., López-Fando Lavalle L., Sánchez Gallego M.D., Jimenez Cidre M.A., Gómez De Vicente J.M., Burgos Revilla F.J.

**Institutes:** Ramón Y Cajal Universitary Hospital, Dept. of Urology, Madrid, Spain

**Abdominal vs laparoscopic sacrocolpopexy a subanalysis of a randomized controlled trial**

By: Illiano E., Mearini L., Di Biase M., Zucchi A., Costantini E.

**Institutes:** University of Perugia, Dept. of Surgical and Biomedical Science, Urology and Andrology Clinic, Perugia, Italy

**Laparoscopic sacrocolpopexy for pelvic organ prolapse: Surgical technique and outcomes**

By: Nucciotti R., Costantini F.M., Mengoni F., Viggiani F., Bragagli A., Cattarino S., Pizzuti V.
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Institutes: 1Misericordia Hospital, Dept. of Urology, Grosseto, Italy, 2University Sapienza, Dept. of Urology, Rome, Italy

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Changes in vesico-sphincter function after surgery for pelvic organ prolapse
By: Giannantoni A., Salvini E., Rossi De Vermandois J., Turco M., Pietropaolo A., Gubbiotti M.
Institutes: University of Perugia, Dept. of Surgical and Biomedical Sciences, Urology and Andrology Section, Perugia, Italy

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Combined MUS and anterior colporrhaphy vs. MUS alone in the treatment of SUI, randomized controlled trial
By: Taha D-E., Wadie B., El-Hefnawy A., Gaballah M.
Institutes: Urology and Nephrology Center, Dept. of Urology, Mansoura, Egypt

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The value of repair of asymptomatic grade 2 pelvic organ prolapse during mid urethral sling surgery for stress urinary incontinence
By: Morsy S. 1, Hussein H. 1, Abdel Aziz A. 1, Habib E. 1, Abdel Azim D. 2, Hassan S. 2, Hussein E. 2, Abdel Azim M. 1
Institutes: 1Cairo University, Dept. of Urology, Cairo, Egypt, 2Cairo University, Dept. of Gynecology and Obstetrics, Cairo, Egypt

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Different approaches for management of female pelvic floor dysfunction: A randomized study of 53 cases
Institutes: Cairo University, Dept. of Urology, Giza, Egypt