Men's sexual health: Focus on ED, LiSWT and testosterone replacement therapy

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

**Chairs:**
- A. Salonia, Milan (IT)
- E.C. Serefoglu, Ankara (TR)
- R. Tal, Haifa (IL)

**Aims and objectives of this session**
This session will provide the audience with the most recent clinical evidence from short-term randomized trials regarding low-intensity shockwave therapy (LiSWT) for erectile dysfunction. Additionally, the session will focus on testosterone replacement therapy.

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.

**Virtual cavernoscopy – a unique modality for visualizing cavernosal arteries independent of blood flow**
By: Izumi K., Shiozaki K., Miyake T., Sasaki Y., Kishimoto T., Yamanaka M., Kawanishi Y.
Institutes: Takamatsu Red Cross Hospital, Dept. of Urology, Takamatsu, Japan

**The role of chitosan membranes application on the neurovascular bundles during robot-assisted radical prostatectomy: Preliminary results of a phase II study**
By: Porpiglia F., Bertolo R., De Cillis S., Manfredi M., Mele F., Amparore D., Garrou D., Checcucci E., Cattaneo G., Fiori C.
Institutes: San Luigi Hospital, Dept. of Urology, Turin, Italy

**Role of low-intensity shock wave therapy in penile rehabilitation post nerve sparing radical cystoprostatectomy: A prospective randomized controlled trial**
Institutes: Urology and Nephrology Center, Mansoura University, Dept. of Urology, Mansoura, Egypt

**Role of penile low intensity shock wave therapy in the treatment of refractory erectile dysfunction: A prospective, randomized, placebo-controlled study**
By: Vinay J., Moreno D., Vives A., Rajmil O., Ruiz-Castane E., Sanchez-Curbelo J.
Institutes: Fundació Puigvert, Dept. of Andrology, Barcelona, Spain

**Low intensity shock wave treatment (LiSWT) improves erectile function in a session-dependent manner: Results of a randomized trial comparing two treatment protocols**
By: Kalyvianakis D., Mykoniatis I., Memmos D., Hatzichristou D.
Institutes: Aristotle University of Thessaloniki, Dept. of Urology, Thessaloniki, Greece

**Association between erectile dysfunction, testosterone levels and prediction of 10-year cardiovascular mortality**
By: Kratiras Z.¹, Makarounis K.¹, Ioakimidis N.², Spapis V.¹, Kapogiannis F.¹, Angelis A.², Sidiropoulos D.¹, Vlachopoulos C.², Tousoulis D.², Fasoulakis C.¹
Institutes: Hippokration General Hospital Athens, Dept. of Urology, Athens, Greece, Hippokration General Hospital Athens, Medical School, University of Athens, Dept. of Cardiology, Athens, Greece

**Which patients with non-symptomatic late onset hypogonadism are suitable for testosterone replacement therapy?**
By:
Poster Session 19

Deterioration of chronotropic responses and heart rate recovery indices in men with erectile dysfunction
By: Küçükdurmaz F. \(^1\), Acar G. \(^2\), Resim S. \(^1\)
Institutes: Kahramanmaras Sütçü İmam Üniversitesi, Dept. of Urology, Kahramanmaras, Turkey, \(^1\)Kahramanmaras Sütçü İmam Üniversitesi, Dept. of Cardiology, Kahramanmaras, Turkey

*256 Adverse effects of testosterone replacement therapy for men, a matched cohort study
By: Hanske J. \(^1\), Von Landenberg N. \(^1\), Gild P. \(^1\), Cole A. \(^1\), Jiang W. \(^2\), Lipsitz S. \(^2\), Kathrins M. \(^3\), Learn P. \(^4\), Menon M. \(^5\), Noldus J. \(^6\), Sun M. \(^1\), Trinh Q-D. \(^1\)
Institutes: Brigham and Women's Hospital, Harvard Medical School, Division of Urological Surgery and Center For Surgery and Public Health, Boston, United States of America, \(^2\)Brigham and Women's Hospital, Harvard Medical School, Center For Surgery and Public Health, Boston, United States of America, \(^3\)Brigham and Women's Hospital, Harvard Medical School, Division of Urologic Surgery and Center For Surgery and Public Health, Boston, United States of America, \(^4\)Uniformed Services University of The Health Sciences, Dept. of Surgery, Bethesda, United States of America, \(^5\)Uniformed Services University of The Health Sciences, Dept. of Surgery, Detroit, United States of America, \(^6\)Marienhospital Herne, Ruhr University Bochum, Dept. of Urology, Herne, Germany

Acceptance and safety of axillary testosterone gel (Axiron®) in patients with symptomatic hypogonadism
By: Probst K.A., Groenewold F., Janssen M., Stöckle M., Siemer S.
Institutes: Saarland University Medical Center, Dept. of Urology, Homburg, Germany

Does calculated free testosterone overcome total testosterone in protecting from sexual symptoms impairment? Findings of a cross-sectional study
By: Boeri L. \(^1\), Capogrosso P. \(^2\), Ventimiglia E. \(^2\), Cazzaniga W. \(^2\), Pederzoli F. \(^2\), Oreggia D. \(^2\), Frego N. \(^2\), Moretti D. \(^3\), Montanari E. \(^1\), Gabbardi F. \(^3\), Mirone V. \(^4\), Montorsi F. \(^2\), Salonia A. \(^2\)
Institutes: IRccs Fondazione Ca' Granda - Ospedale Maggiore Policlinico, Dept. Of Urology, Milan, Italy, \(^2\)IRCCS San Raffaele Hospital/University Vita-Salute San Raffaele, Division of Oncology/Unit of Urology; URI, Milan, Italy, \(^3\)IRCCS San Raffaele Hospital, Division of Oncology/Unit of Urology; URI, Milan, Italy, \(^4\)University of Naples Federico II, Dept. of Urology, Naples, Italy

Efficacy of tadalafil for treating chronic prostatitis/chronic pelvic pain syndrome in patients without erectile dysfunction
By: Park H.J. \(^1\), Park N.C. \(^1\), Moon D.G. \(^2\), Kim T.N. \(^3\), Nam J.K. \(^3\), Park S.W. \(^3\)
Institutes: Busan National University Hospital, Dept. of Urology, Busan, South Korea, \(^2\)Korea University Hospital, Dept. of Urology, Seoul, South Korea, \(^3\)Busan National University Yangsan Hospital, Dept. of Urology, Yangsan, South Korea

A survey on Korean urologists practice pattern in surgical management of premature ejaculation
Institutes: Korea University Guro Hospital, Dept. of Urology, Seoul, South Korea

Summary
A. Salonia, Milan (IT)