Female stress urinary incontinence: Surgical management

Poster Session 27

**Location:** Green Area, Room 1

**Chairs:** To be confirmed

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.


*358 Litoxetine (LTX) shows significant treatment effect in urinary incontinence (UI)

359 Novel MRI-based evaluation of urinary sphincter function by diffusion tensor imaging to differentiate between rest and contraction

360 Clinical and urodynamic findings in women affected by mixed urinary incontinence

361 Predictors of outcomes after the anti-incontinence procedure in female with equal severity for stress and urge urodynamic mixed urinary incontinence

362 Identify women undergoing surgery for SUI who will benefit most of a single incision sling

363 Interim analysis of a European prospective observational study evaluating patient reported outcomes of Altis single incision sling in women operated for stress urinary incontinence

364 Long-term outcomes from TVT procedures for treatment of female stress urinary incontinence: Data from a minimum of 18 years of follow-up

By: Song P.H., Kim Y.U., Choi J.Y., Ko Y.H., Moon K.H., Jung H.C.
College of Medicine, Yeungnam University, Dept. of Urology, Daegu, South Korea

365 Correlation of presenting symptoms with explanted synthetic mid-urethral sling pathology findings

366 Preliminary results of midurethral synthetic tape with tension control mechanism in comparison with conventional tape for female urinary stress incontinence: A randomized controlled trial

To be confirmed
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<th>Development and investigation of a tissue-engineered biodegradable mesh for the treatment of Stress Urinary Incontinence (SUI) in female patients</th>
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<td>Robot-assisted artificial urinary sphincter implantation in female patients: An international multicenter study</td>
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<td>369</td>
<td>Outcomes of laparoscopic artificial urinary sphincter in women with stress urinary incontinence</td>
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<td>370</td>
<td>Real-life outcomes after artificial urinary sphincter explantation in women suffering from severe stress incontinence</td>
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