

Stress incontinence in women

Poster Session 65

Monday, 27 March  
12:15 - 13:45

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

**Chairs:** T.J. Greenwell, London (GB)  
M. Plata, Bogota (CO)  
G. Van Koeveringe, Maastricht (NL)

**Aims and objectives of this session**

Primary and secondary SUI treatments will be reviewed.

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.

- 855 **Which one stands longer? 20 years experience in retropubic sub-urethral sling surgery for female stress urinary incontinence: Comparison between autologous fascia and prolene mesh**  
By: [Chang Y-C](#), Fan Y-H., Lin A., Chen K-K.  
**Institutes:** Taipei Veterans General Hospital, Dept. of Urology, Taipei, Taiwan
- 856 **Preventing early voiding problems after midurethral sling placement: Should we sleep on it?**  
By: Bergman A.<sup>2</sup>, Vrooman O.<sup>1</sup>, [Van Balken M.](#)<sup>1</sup>  
**Institutes:**<sup>1</sup>Rijnstate Ziekenhuis, Dept. of Urology, Arnhem, The Netherlands, <sup>2</sup>Rijnstate Ziekenhuis, Dept. of Gynaecology, Arnhem, The Netherlands
- 857 **Management of urodynamic stress urinary incontinence in urethral diverticulum**  
By: [Barratt R.](#), Spilotros M., Malde S., Pakzad M., Hamid R., Ockrim J., Greenwell T.  
**Institutes:** University College London Hospital, Dept. of Urology, London, United Kingdom
- 858 **Comparative assessment of the efficiency of surgical methods of recurrent urinary incontinence**  
By: [Kasyan G.R.](#), Stroganov R.V., Tupikina N.V., Gvozdev M.Y., Pushkar D.Y.  
**Institutes:** Moscow State University of Medicine and Dentistry Named After A.I. Evdokimov, Dept. of Urology, Moscow, Russia
- 859 **Artificial urinary sphincter (AMS800) implantation in women: Rare indications and acceptable complications rate**  
By: [Sayed Ahmed K.](#), Kaftan B., Olianas R.  
**Institutes:** Luneburg Hospital, Dept. of Urology, Lüneburg, Germany
- 860 **Robot-assisted artificial urinary sphincter implantation in female patients: A multicenter study**  
By: [Peyronnet B.](#)<sup>1</sup>, Belas O.<sup>2</sup>, Capon G.<sup>3</sup>, Manunta A.<sup>1</sup>, Tondut L.<sup>1</sup>, Allenet C.<sup>3</sup>, Desportes L.<sup>4</sup>, Vincendeau S.<sup>1</sup>, Belas M.<sup>2</sup>, Perrouin-Verbe M-A.<sup>5</sup>, Gobeaux N.<sup>2</sup>, Callerot P.<sup>5</sup>, Pasticier G.<sup>3</sup>, Colla S.<sup>2</sup>, Valeri A.<sup>5</sup>, Descazeaud A.<sup>6</sup>, Robert G.<sup>3</sup>, Fournier G.<sup>5</sup>  
**Institutes:**<sup>1</sup>CHU Rennes, Dept. of Urology, Rennes, France, <sup>2</sup>Pole Santé Sud, Dept. of Urology, Le Mans, France, <sup>3</sup>CHU Bordeaux, Dept. of Urology, Bordeaux, France, <sup>4</sup>Pole Sante Sud, Dept. of Urology, Le Mans, France, <sup>5</sup>CHU Brest, Dept. of Urology, Brest, France, <sup>6</sup>CHU Limoges, Dept. of Urology, Limoges, France
- 861 **Artificial urinary sphincter implantation in women with stress urinary incontinence: Preliminary comparison of the robot-assisted and open approaches**  
By: [Peyronnet B.](#)<sup>1</sup>, Vincendeau S.<sup>1</sup>, Tondut L.<sup>1</sup>, Alimi Q.<sup>1</sup>, Hascoet J.<sup>1</sup>, Freton L.<sup>1</sup>, Senal N.<sup>2</sup>, Kerdraon J.<sup>2</sup>, Bensalah K.<sup>1</sup>, Manunta A.<sup>1</sup>

**Institutes:**<sup>1</sup>CHU Rennes, Dept. of Urology, Rennes, France, <sup>2</sup>CHU Rennes, Dept. of Physical Medicine and Rehabilitation, Rennes, France

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**Effect of bariatric surgery on urinary and fecal incontinence: Prospective analysis and one year follow up**

**By:** Ait Said K.<sup>1</sup>, Leroux Y.<sup>2</sup>, Menahem B.<sup>2</sup>, Doerfler A.<sup>2</sup>, Alves A.<sup>2</sup>, Tillou X.<sup>1</sup>

**Institutes:**<sup>1</sup>CHU de Caen, Dept. of Urology and Transplantation, Caen, France, <sup>2</sup>CHU de Caen, Dept. of Abdominal Surgery, Caen, France

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**Three-month primary efficacy and six-month treatment arm results from the SUCCESS study of an intravesical balloon to treat female stress urinary incontinence (SUI)**

**By:** Rovner E.<sup>1</sup>, Jacoby K.<sup>2</sup>, Kalota S.<sup>3</sup>, Snyder J.A.<sup>4</sup>, Cline K.<sup>5</sup>, Robertson K.<sup>6</sup>, Rardin C.<sup>7</sup>, Kahan R.<sup>8</sup>, Green L.<sup>9</sup>, Elser D.<sup>10</sup>, Zuckerman J.<sup>11</sup>, Mc Cammon K.<sup>11</sup>

**Institutes:**<sup>1</sup>Medical University of South Carolina, Dept. of Urology, Charleston, United States of America, <sup>2</sup>Integrity Medical Research, Dept. of Urology, Mountlake Terrace, United States of America, <sup>3</sup>Urological Associates of Southern Arizona, Dept. of Urology, Tucson, United States of America, <sup>4</sup>Genitourinary Surgical Consultants, Dept. of Urology, Denver, United States of America, <sup>5</sup>Regional Urology Associates, Dept. of Urology, Shreveport, United States of America, <sup>6</sup>Chesapeake Urology Associates, Dept. of Urology, Shreveport, United States of America, <sup>7</sup>Woman and Infants Hospital, Dept of Urogynecology, Providence, United States of America, <sup>8</sup>WomanCare, Dept of Urogynecology, Arlington Heights, United States of America, <sup>9</sup>Virginia Women's Center, Dept. of Urology, Richmond, United States of America, <sup>10</sup>Women's Health Institute of Illinois, Dept of Urogynecology, Oak Lawn, United States of America, <sup>11</sup>Urology of Virginia, Dept. of Urology, Virginia Beach, United States of America

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**Effectiveness of adjustable slings (Remeex system™) in women with stress urinary incontinence due to intrinsic sphincter deficiency**

**By:** Plata M.<sup>1</sup>, Robledo D.<sup>1</sup>, Bravo-Balado A.<sup>1</sup>, Castaño J.C.<sup>4</sup>, Osorio C.<sup>2</sup>, Salazar M.<sup>3</sup>, Velásquez J.<sup>5</sup>, Trujillo C.<sup>1</sup>, Caicedo J.<sup>1</sup>, Cataño J.<sup>1</sup>

**Institutes:**<sup>1</sup>Hospital Universitario Fundación Santa Fe De Bogotá, Dept. of Urology, Bogotá, Colombia, <sup>2</sup>Clínica Confamiliar De Risaralda, Dept. of Urology, Pereira, Colombia, <sup>3</sup>Fundación Oftalmológica De Santander Clínica Carlos Ardila Lülle, FOSCAL, Dept. of Urology, Bucaramanga, Colombia, <sup>4</sup>Clínica Universitaria CES, Dept. of Urology, Medellín, Colombia, <sup>5</sup>Clínica Medellín and Universidad CES, Dept. of Urology, Medellín, Colombia

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**Transurethral injections of polyacrylamide hydrogel (Bulkamid®) for treatment of female stress urinary incontinence (SUI) in DGH settings**

**By:** Hamed A.H., Bekarma H., Rewhorn M., Nair B.

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

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**The autologous fascia mid-urethral 'sling on a string', a viable and effective alternative to synthetic tape surgery**

**By:** Hillary C., Osman N., Inman R., Mangera A., Chapple C.

**Institutes:**Royal Hallamshire Hospital, Dept. of Reconstructive Urology, Sheffield, United Kingdom

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**ACT sphincter prosthesis results in women over the age of 80 years old with a past history of radiotherapy treatment**

**By:** Tondut L., Enderle I., Alimi Q., Freton L., Gires B., Senal N., Bonan I., Bensalah K., Kerdraon J., Manunta A., Peyronnet B.

**Institutes:**CHU Rennes, Dept. of Urology, Rennes, France