Peyronie’s Disease and Reconstruction
Peyronie’s Disease
Peyronie’s Disease

• Analysis of the Psychosocial Impact of Peyronie’s Disease
• Terrier, J\textsuperscript{1}; Jenkins, L\textsuperscript{1}; Nelson, CJ\textsuperscript{1}; Mulhall, J\textsuperscript{1}
• 1: Memorial Sloan Kettering Cancer Center, USA
Peyronie’s Disease

Safety and Efficacy of Collagenase Clostridium Histolyticum in the Treatment of Active Phase Peyronie's Disease

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1: Tulane University School of Medicine, USA; 2: Department of Urology, Tulane University School of Medicine, USA
Peyronie’s Disease

• Collagenase Clostridium Histolyticum: Do Intra-Lesional Injections Increase the Risk of Late-Onset Penile Fracture?

• Wallen, JJ¹; Beilan, JA¹; Baumgarten, AS¹; Bickell, M¹; Parker, JL¹; Carrion, RE¹

• 1: USF Health Morsani College of Medicine, USA
Peyronie’s Disease

The Use of Collagenase Clostridium Histolyticum in the Management of Peyronie's Disease: A Single Center Experience

Tsambarlis, P¹; Levine, LA¹; Yong, R¹

1: Rush University Medical Center, USA
Peyronie’s Disease

• Correlation of Clinical Meaningfulness and Curvature Improvement in Men Undergoing Collagenase Clostridium Histolyticum Injections for Peyronie’s Disease

• Ziegelmann, M\textsuperscript{1}; Viers, B\textsuperscript{1}; Montgomery, B\textsuperscript{1}; Westerman, M\textsuperscript{1}; Avant, R\textsuperscript{1}; Trost, L\textsuperscript{1}

• \textsuperscript{1}: Mayo Clinic, USA
• Intralesional Collagenase Clostridium Histolyticum Does Not Change Penile Vascular Parameters In Men With Peyronie's Disease

• Anaissie, J\textsuperscript{1}; Haney , N\textsuperscript{2}; Yafi, FA\textsuperscript{2}; DeLay, KJ\textsuperscript{3}; Hellstrom , WJ\textsuperscript{3}

• 1: Tulane University School of Medicine, USA; 2: Tulane University School of Medicine ; 3: Tulane University School of Medicine
Peyronie’s Disease

• Outcomes of Surgical Management of Men With Peyronie's Disease With Hourglass Deformity

• Yafi, FA¹; Hatzichristodoulou, G²; Wang, J³; Anaissie, J³; Sikka, SC³; Hellstrom, WJ³

• 1: University of California Irvine, USA; 2: Technical University of Munich, Germany; 3: Tulane University, United States
Take Home Message

Reconstruction
Reconstruction

Transgender
female to male
Reconstruction

• Device Survival Following Primary Implantation of the AMS 800 Artificial Urinary Sphincter for Male Stress Urinary Incontinence

• Yafi, FA¹; DeLay, KJ²; Stewart, C²; Chiang, J²; Sangkum, P²; Hellstrom, WJ²

• 1: University of California Irvine, USA; 2: Tulane University, United States
Reconstruction

• Urethral Stricture Outcomes after AUS Cuff Erosion: Results from a Multicenter Retrospective Analysis

• Gross, MS¹; Broghammer, JA²; Kaufman, MR³; Brant, WO⁴; Cleves, MA⁵; Dum, TW²; McClung, C⁶; Brady, JD⁷; Jones, LA⁸; Pryor, MB⁹; Henry, GD¹⁰
• Outcomes after AUS Replacement due to Cuff Erosion: Results from a Multicenter Retrospective Analysis

• Craig, J\textsuperscript{1}; Broghammer, J\textsuperscript{2}; Kaufman, M\textsuperscript{3}; Milam, D\textsuperscript{4}; Cleves, M\textsuperscript{5}; McClung, C\textsuperscript{6}; Brady, J\textsuperscript{7}; Jones, L\textsuperscript{8}; Gross, M\textsuperscript{9}; Henry, G\textsuperscript{10}; Brant, W\textsuperscript{1}
Reconstruction

• Modified Fasciocutaneous Ventral Transverse Island Flap for Treatment of Fossa Navicularis Strictures

• Johnsen, NV1; Kaufman, MR1; Milam, DF1

• 1: Vanderbilt University, USA
Reconstruction

• Comparative Efficacy of Z-Plasty for Patients with Adult Buried Penis

• Johnsen, NV1; Kaufman, MR1; Milam, DF1

• 1: Vanderbilt University, USA