

## **Male Incontinence and Reconstruction Podium Session**

**8:00 a.m. #32**

### **LONG TERM OUTCOMES OF ARTIFICIAL URINARY SPHINCTER IN PATIENTS WITH HISTORY OF RADIATION THERAPY OR PREVIOUS URETHRAL SURGERY**

Alvaro Lucioni, MD, David Rapp, MD, Jason Kim, MD and Fred Govier, MD  
Virginia Mason Medical Center, Seattle, WA  
(Presented by: Alvaro Lucioni)

**8:10 a.m. #33**

### **EXCISION AND REPLACEMENT OF THE FAILED ADVANCE MALE URETHRAL SLING FOR TREATMENT OF POST-PROSTATECTOMY INCONTINENCE**

Britton E. Tisdale, MD<sup>1</sup>, Jeremy B. Tonkin, MD<sup>1</sup> and Kurt A. McCammon, MD<sup>2</sup>  
<sup>1</sup>GU Reconstruction Fellow, Eastern Virginia Medical School, Norfolk, VA; <sup>2</sup>Staff Urologist, GU Reconstruction, Eastern Virginia Medical School, Norfolk, VA  
(Presented by: Jeremy B. Tonkin)

**8:20 a.m. #34**

### **TIME FROM PROSTATECTOMY TO ARTIFICIAL URINARY SPHINCTER: DOES IT AFFECT OUTCOMES?**

Benjamin Whittam, W. Stuart Reynolds, MD, Ian Thompson, MD, Todd Doran, PA, Melissa Kaufman, MD, PhD and Doug Milam, MD  
Vanderbilt University Medical Center, Nashville, TN  
(Presented by: Benjamin Whittam)

**8:30 a.m. #35**

### **LONG TERM RESULTS AND COMPLICATIONS OF THE UROLUME SPHINCTER PROSTHESIS**

Patrick Shenot, MD and Akhil Das, MD  
Thomas Jefferson University, Philadelphia, PA  
(Presented by: Patrick Shenot)

**8:40 a.m. #36**

### **CREATION OF A CONTINENT URINARY CHANNEL IN ADULTS WITH NEUROGENIC BLADDER USING A SINGLE PIECE OF BOWEL: LONG-TERM RESULTS WITH THE MONTI AND CASALE (SPIRAL MONTI) PROCEDURES**

Christopher Knopick, MD and Brian Flynn, MD  
Denver, CO  
(Presented by: Christopher Knopick)

**8:50 a.m. #37**

**TRANSVAGINAL VERSUS TRANSABDOMINAL REPAIR OF VESICO-VAGINAL FISTULAS: EVOLVING EXPERIENCE AT OUR INSTITUTION.**

Kevin Carlson, MD, FRCSC<sup>1</sup> and Laura Chang-Kit, MD<sup>2</sup>

<sup>1</sup>University of Calgary, Calgary, AB, Canada; <sup>2</sup>University of British Columbia, Vancouver, BC, Canada

(Presented by: Kevin Carlson)

**9:00 a.m. #38**

**OUTCOME AND COST COMPARISON BETWEEN OPEN AND ROBOTIC ILEOVESICOSTOMY FOR THE NEUROGENIC BLADDER PATIENT**

Alex Vanni, MD<sup>1</sup>, Kevin Bennett <sup>1</sup>, Linda Ng, MD<sup>2</sup> and John Stoffel, MD<sup>1</sup>

<sup>1</sup>Lahey Clinic, Burlington, MA; <sup>2</sup>Boston Medical Center, Boston, MA

(Presented by: John Stoffel)

**9:10 a.m. #39**

**LONG TERM FOLLOW UP OF ILEOVESICOSTOMY AND COLOVESICOSTOMY IN PATIENTS WITH NEUROGENIC BLADDER DYSFUNCTION**

Akhil Das, MD<sup>1</sup>, Nathan Roberts, MD<sup>2</sup> and Patrick Shenot, MD<sup>2</sup>

<sup>1</sup>Thomas Jefferson University, Philadelphia, PA; <sup>2</sup>Thomas Jefferson University, Philadelphia, PA

(Presented by: Akhil Das)