



Held immediately prior to the AUA Annual Meeting

International Advanced Male Prosthetic Urology Course **April 30— May 1, 2019**

This activity has been approved for AMA PRA Category 1 Credits™.

University of California, Irvine | Orange, CA 92868

Course Co-Directors:

Dr. Faysal A. Yafi, *Assistant Professor of Urology and Director of Men's Health, UC Irvine SOM*

Dr. Gamal Ghoniem, *Professor and Chief of Female Urology and Voiding Dysfunction, UC Irvine SOM*

Guest faculty:

Dr. Run Wang, *Professor and Chair of Urology, University of Texas—Houston School of Medicine*

Dr. Mohit Khera, *Professor of Urology, Baylor College of Medicine*

Dr. Tung Chin (Mike) Hsieh, *Associate Professor of Urology, UC San Diego School of Medicine*

This is a comprehensive state-of-the-art, intensive two-day course on male prosthetic urology (penile prosthesis, artificial urinary sphincter, male sub-urethral sling). The course will include in-depth didactic sessions, the latest in prosthetic urologic surgery options, and hands-on laboratory training in penile prosthesis placement, male sling and artificial urinary sphincter placement using cadavers.

Commercial Support by Boston Scientific

Registration, meals and intimate faculty dinner included at no cost

Seating limited to 25 participants, first come, first served,

email Jenny Tom at tomjc@uci.edu to register today.

Hotel Information: UCI has negotiated a special rate at The Double Tree

Hotel Anaheim/OC: 100 The City Drive S, Orange, CA 92868, Corporate code: 0002989468

Booking Link: https://secure3.hilton.com/en_US/dt/reservation/book.htm?ctyhocn=SNACCDT&corporateCode=0002989468&from=lnrlink

Disclosure information for all those in control of content will be provided prior to the activity.

Learning Objectives

Upon completion of this course, attendees should be able to:

1. Prepare and set up, as well as perform standard and complex procedures, and manage complications related to penile prosthesis surgery
2. Describe the indications, preparation, set-up, as well as how to perform standard and complex procedures, and manage complications related to artificial urinary sphincter surgery
3. Explain the indications, preparation, set-up, as well as how to perform standard and complex

Preliminary Program Agenda

Tuesday, April 30 : 7:15 am – 6:30 pm

7:15-7:45AM	Breakfast
7:45-8:00AM	Introduction and welcome comments
8:00AM-12:00PM	Review of surgical management of erectile dysfunction Overview of different penile prostheses Patient preparation and positioning for penile prosthesis surgery Different approaches for penile prosthesis placement Reservoir placement Interactive Q&A session <i>Break</i> Penile prosthesis placement in Peyronie's disease Management of intraoperative and post-operative complications Mini-Jupette for the management of climacturia Interactive Q&A session
12:00-1:00PM	Lunch
1:00-5:00PM	Review of surgical management of male stress urinary incontinence Management options for male stress urinary incontinence Tips and tricks for male sub-urethral sling placement Management of intraoperative and post-operative sub-urethral sling complications Interactive Q&A session <i>Break</i> Different approaches for artificial urinary sphincter placement Artificial urinary sphincter placement in the compromised urethra Intraoperative complications of artificial urinary sphincter placement Revision surgery for artificial urinary sphincter Dual penile prosthesis and artificial urinary sphincter placement Interactive Q&A session
5:00PM	Adjourn
6:30PM	Faculty Dinner

Wednesday, May 1: 6:15 am – 1:00 pm

6:15-6:45AM	Breakfast
6:45AM-12:00PM	Cadaver Lab Station 1: Malleable penile prosthesis placement Station 2: Inflatable penile prosthesis, reservoir and pump placement Station 3: Male sub-urethral sling Station 4: Artificial urinary sphincter, regular and transcorporal Station 5: Dry station with instructions on prepping and priming of components of inflatable penile prosthesis and artificial urinary sphincter
12:00-1:00PM	Lunch
12:45-1:00PM	closing statements
1:00PM	Adjourn