



LAPAROSCOPIC RADICAL PROSTATECTOMY COURSE on 3D Printed Models

6-7-8 NOVEMBER 2025

Venue: Hilton Dalaman Sangerme Otel, IURES Congress

IURES 2025
CONGRESS
NOVEMBER 6-9, 2025
Hilton Dalaman, Sangerme Hotel

IURES
International Urologic
Research Society
Future Together

Instagram Facebook Twitter iuresofficial
E-mail: uroloji@globalturizm.com.tr
Web: www.iures.org

AIMS AND OBJECTIVES:

Lectures and video presentations on laparoscopic radical prostatectomy with NVB sparing and extended pelvic LN dissection and performing laparoscopic radical prostatectomy with NVB sparing on 3D printed models.

COURSE CONTENT:

- Lectures on laparoscopic instruments used
- Video presentations on laparoscopic radical prostatectomy
- Hands-on training on 3D printed models

FACULTY (In alphabetical order):

- Dr. Arif Özkan
- Dr. Kaan Gökçen
- Dr. Mert Altınel
- Dr. Mehmet Yıldızhan
- Dr. Murat Binbay
- Dr. Murat Keske
- Dr. Serdar Aykan
- Dr. Selçuk Erdem
- Dr. Tzevat Tefik
- Dr. Tunç Özdemir
- Dr. Yiğit Akın

PROGRAM:

6 NOVEMBER 2025, Thursday

14:00 - 17:30 Common Session for Laparoscopy & Robotic Urology Courses: Lectures & Video Presentations

7 NOVEMBER 2025, Friday

09:30 - 12:00 Group - I | **Performing laparoscopic radical prostatectomy on 3D printed models**

14:00 - 16:30 Group - II | **Performing laparoscopic radical prostatectomy on 3D printed models**

8 NOVEMBER 2025, Saturday

09:30 - 12:00 Group - III | **Performing laparoscopic radical prostatectomy on 3D printed models**

14:00 - 16:30 Group - IV | **Performing laparoscopic radical prostatectomy on 3D printed models**

HANDS-ON TRAINING ON 3D PRINTED PROSTATE MODELS TO PERFORM LAPAROSCOPIC RADICAL PROSTATECTOMY

STEPS TO BE PERFORMED ON 3D PRINTED MODELS:

- Identification & dissection of seminal vesicles and vas deferences
- Periprostatic fat tissue dissection & excision
- Cutting pubo-prostatic ligaments
- Identification of deep dorsal vein and suturing
- Identification, dissection & cutting bladder neck (with bladder neck preservation)
- Dissecting the the plane between prostate and bladder
- Identification predissected seminal vesicles and vas deferences
- Prostatic pedicle identification, dissection & applying endoclip and cutting
- Neuro-vascular bundles (NVBs) identification, dissection & preservation
- Prostatic apex dissection and cutting deep dorsal vein
- Completion of prostatectomy
- Performing urethro-vesical anastomosis

There will be 2 participants per 1 prostate 3D printed model

Course registration fee for participant: 120 USD
(includes training materials)