

APU 2021 CONGRESSO

ASSOCIAÇÃO PORTUGUESA DE UROLOGIA



FACULDADE DE CIÊNCIAS MÉDICAS
NOVA MEDICAL SCHOOL, LISBON

NOVEMBER 17, 2021 – WEDNESDAY

08:00am-07:30pm **PRE-CONGRESS COURSE** **Urologic Robotic Surgery in Cadaver**

Course monitors: Luís Campos Pinheiro, Kris Maes, Cabrita Carneiro, João Magalhães Pina e Hugo Pinheiro

12 participants | 2 modules (6 participants, 5h/module)

08:00am-08:15am **Introduction**

08:15am-09:00am **DaVinci Docking to patient**

09:00am-11:00am **GROUP A Robotic Assisted Radical Prostatectomy + Extended pelvic lymph node dissection**

GROUP B Robotic Surgery Simulator

11:00am-01:00pm **GROUP A Robotic Surgery Simulator**

GROUP B Robotic Assisted Radical Prostatectomy + Extended pelvic lymph node dissection

01:00pm-02:30pm *Lunch*

02:30pm-02:45pm **Introduction**

02:45pm-03:30pm **DaVinci Docking to patient**

03:30pm-05:30pm **GROUP A Robotic Assisted Radical Prostatectomy + Extended pelvic lymph node dissection**

GROUP B Robotic Surgery Simulator

05:30pm-07:30pm **GROUP A Robotic Surgery Simulator**

GROUP B Robotic Assisted Radical Prostatectomy + Extended pelvic lymph node dissection

COURSE OBJECTIVES:

Familiarize with the DaVinci system;

Learn how to dock the robot to the patient;

Surgery critical steps:

- Extended pelvic lymph node dissection;
- Bladder neck dissection;
- Neurovascular bundle dissection (intra, inter and extrafascial) – “Zero-clip technique”;
- Posterior bladder neck reconstruction;
- Vesico-urethral anastomosis;
- Total anterior reconstruction.

ORGANIZATION



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08:00am-07:30pm