



UroNext
2026

March 6 and 7, 2026 | Hospital CUF Tejo auditorium and online

ORGANIZING COMMITTEE

David Subirá (Coordinator of the Urology Service, Hospital CUF Tejo)

Bernardino Miñana (Director of Urology, Clínica Universidad de Navarra)

SCIENTIFIC COMMISSION

Carmen Gonzalez-Enguita

Fernando Ferrito

Isabel Fernandes

Luis Campos Pinheiro

Mário Fontes Sousa

Paulo Vale

Pedro Nunes

Rui Prisco

EVENT MANAGER

Célia Castiço

TARGET

Specialists and Residents in Urology, Oncology and Radio-oncologists

REGISTRATION FEES

	In Person	Online
Specialists:	100€	90€
Residents:	80€	70€

Practical sessions

Registration is free, but mandatory (Limited to 20 places)

REGISTRATION HERE



Technology and Artificial Intelligence in Oncological Urology

A Multidisciplinary Approach to Innovation

DAY 6

09h15 Registration

Fundamentals and overview

09h45 Welcome and opening of the course

10h00 Importance of innovation and AI in medicine
Seán Finn

10h30 Official opening
Carmen González-Enguita | Pedro Nunes

11h00 **Telesurgery. Role in the age of robotics**
Geert de Naeyer

11h25 Coffee break

Prostate cancer - Diagnosis, focal therapy and AI

11h45 AI in prostate cancer diagnosis and staging
Moderators: Paulo Dinis | Catarina Gameiro

AI in multiparametric magnetic resonance imaging: significant lesion detection and fusion biopsy guide
Guillermo Barbas

PET-CT PSMA: new gold standard?

AI-assisted prostate biopsy reading: improving Gleason detection and detection of low-grade foci
António Polónia

12h45 Focal therapy in prostate cancer: patient selection and outcomes

Moderators: José Luis Dominguez | Tiago Rodrigues

Ideal candidates for focal therapy: selection criteria based on images and biopsies

Rafael Sanchez Salas

Different energy options: which and for whom?

Bernardino Miñana

Advancing the experience: off-protocol cases

Guillermo Andres

13h45 Lunch

14h30 Role of AI in treatment zone segmentation and post-therapy focal assessment

Moderators: Rafael Sanchez Salas | Andreia Roque

AI algorithms for treatment zone segmentation and post-therapeutic focal assessment

Javier Pizcueta- Quibim

Renal and urothelial cancer and radiotherapy

15h00 Renal and urothelial cancer: diagnosis and innovative approaches

Moderators: Pedro Melo | Frederico Furriel

Biomarkers in urothelial tumors: beyond cytology and cystoscopies? Predictors of response to immunotherapy

José Luis Dominguez

New systems: PET-Carbonic anhydrase IX in kidney cancer

Felipe Villacampa

15h45 Radiotherapy in uro-oncology

Moderators: Mariana Malheiro | Ricardo Leão

Radiotherapy in oligometastatic - Prostate cancer

Pedro Silva

Salvage radiotherapy in the era of PET-CT PSMA

Gonçalo Fernandez

16h30 Practical sessions

Coordinator: João Guerra

Room 1 | Magnetic resonance imaging for Urologists

Andreia Roque | Isabel Barão

Room 2 | Focal therapy: TMA therapy | IRE | HIFU

Room 3 | Tips and tricks in robotic radical prostatectomy

David Subirá

Room 4 | Robotics in Urology

DAY 7

09h00 Medical oncology

Moderators: Isabel Fernandes | Pedro Nunes

Lecture | Current approach to neoadjuvant treatment in bladder cancer

Mário Fontes Sousa

09h30 Innovation in urology

Moderators: Fernando Ferrito | Pedro Bargão

Live surgery | RSD technique

David Subirá | Paulo Dinis

11h00 Coffee break

Advanced robotic surgery and technology in urology

11h15 Innovations in robotic platforms

Luis Campos-Pinheiro | Estevão Lima | Rui Prisco | René Sotelo

Toumai

Txetxu Pereira

Hugo RAS

Frederico Ferronha

Edge SP 1000 Dornier

Raul Martos

DV 5

Miguel Sanchez Encinas

13h00 AI and augmented reality in robotic urologic surgery

Moderators: Pedro Monteiro | Tiago Lopes

Robotic partial nephrectomy: optimization of ischemia and preservation of renal function with the help of 3D reconstruction and augmented reality

Lorenzo Marconi

Navigating in the surgical field: augmented reality and radiomics

Darío García

Immersive technologies for robotic surgery training in young urologists and skills development

Michel Velázquez

14h00 Complications in robotic surgery

Moderators: Cabrita Carneiro | Paulo Vale

Prediction of complications and surgical outcomes using AI in robotic surgery

René Sotelo

14h30 Course closing and lunch

FACULTY

Andreia Roque (Hospital CUF Tejo)
António Polonia (Pathology department, Ipatimup Diagnostics - Universidad Fernando Pessoa)
Bernardino Miñana (Universidad Navarra)
Cabrita Carneiro (Hospital CUF Tejo)
Carmen González-Enguita (Presidente da Associação Espanhola de Urologia - AEU)
Catarina Gameiro (Hospital CUF Tejo)
Darío García (Cella Medical Solutions)
David Subirá (Hospital CUF Tejo)
Estevão Lima (Hospital CUF Tejo)
Felipe Villacampa (Universidad Navarra)
Fernando Ferrito (Hospital CUF Tejo)
Frederico Ferronha (Hospital CUF Torres Vedras)
Frederico Furriel (Hospital CUF Coimbra)
Geert de Naeyer (Azorg Hospital Aalst - Belgium)
Gonçalo Fernandez (Hospital CUF Descobertas)
Guillermo Andres (Universidad Navarra)
Guillermo Barbas (Universidad Navarra)
Isabel Barão (Hospital CUF Tejo)
Isabel Fernandes (Hospital CUF Descobertas / CUF Oncologia)
Javier Pizcueta (Quibim)
João Guerra (Hospital CUF Tejo)
José Luis Dominguez (Servicio de Urologia - Fundación I.V.O)

Lorenzo Marconi (Centro Hospitalar e Universitário de Coimbra)
Luis Campos Pinheiro (Hospital São José - Lisboa)
Mariana Malheiro (Hospital CUF Tejo)
Mário Fontes Sousa (Hospital CUF Tejo)
Michel Velázquez (M-Surgery)
Miguel Sanchez Encinas (Director de Urologia Hospital Rey Juan Carlos - Madrid)
Paulo Dinis (Hospital CUF Tejo)
Paulo Vale (Hospital CUF Descobertas)
Pedro Bargão (Hospital CUF Tejo)
Pedro Melo (Hospital CUF Tejo)
Pedro Monteiro (Hospital CUF Tejo)
Pedro Nunes (Presidente da Associação Portuguesa de Urologia - APU)
Pedro Silva (Hospital Santa Maria - Lisboa)
Rafael Sanchez Salas (McGill University - Montreal, Canada)
Raul Martos (Hospital Clinic Barcelona)
René Sotelo (Medical center Keck, USC)
Ricardo Leão (Hospital CUF Tejo)
Rui Prisco (Hospital CUF Porto)
Seán Finn (Cofounder and Head Of AI at Kresk)
Tiago Lopes (Hospital CUF Porto)
Tiago Rodrigues (Hospital Cruz Vermelha)
Txetxu Pereira (Hospital IMQ Bilbao)

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