

# Meet the Network Team AT EAU26 !



**Pr JC. BERNHARD**  
Bordeaux University Hospital



**Dr G. MARGUE**  
Bordeaux University Hospital



**Dr A. PITOUT**  
Bordeaux University Hospital



**Dr M. PATTOU**  
Bordeaux University Hospital



**Dr F. RUBAT-BALEURI**  
Bordeaux University Hospital



**Dr R. ET-TOUZANI**  
Bordeaux University Hospital



**Dr C. SAUVE**  
Bordeaux University Hospital



**Dr J. SARKIS**  
GHEF



**Dr S. KUTCHUKIAN**  
Poitiers University Hospital



**Dr M. ODIN**  
Bordeaux University Hospital



**Pr K. BENSALAH**  
Rennes University Hospital



**Dr G. PIGNOT**  
IPC Marseille

## PROGRAMME

### FRIDAY, 13 MARCH

- **Session : Guided precision: AR, novel imaging and advanced robotics in partial nephrectomy** : Exploring the Feasibility of 3D Augmented Reality in Image-Guided Robot-Assisted Partial Nephrectomy: Initial prospective Clinical Experience and Outcomes of 3D AR-IGRAPN (**UroCCR 112**)
- **Session : New surgical approaches** : Feedback on the implementation of image-guided robot-assisted partial nephrectomy (3D-IGRAPN) over a 7-year period (**UroCCR 186**)
- **Session : Surgical nuances in minimally invasive treatment** : Feasibility, Perioperative and Pain Outcomes of Low-Pressure Robot-Assisted Partial Nephrectomy: Results from the Randomized P-NeLoP Trial (**UroCCR 85**)
- **Session : YAU awards** : Best abstract at EAU 2026 by a YAU Group
- **Session : Guided precision: AR, novel imaging and advanced robotics in partial nephrectomy** : 3D-Image Guided Robot Assisted Partial Nephrectomy for non-oncological reasons
- **Session : Minimally-invasive surgery in localised renal tumour**
- **ERUS Board meeting**

### SATURDAY, 14 MARCH

- **Session EAU26 Live Surgery : Single Port Kidney case**
- **Session : Surgical outcomes** :
  - Optimization of Postoperative Care for Nephrectomy Patients Using the UroConnect Telemonitoring Tool (**UroCCR 129**)
  - Three-Dimensional Image-Guided Robot-Assisted Partial Nephrectomy for Tumors in Horseshoe Kidneys: A European Multicentre Case Series (**YAU RCC – UroCCR**)
- **Session : 3D model & augmented reality** :
  - Development of Biomimetic 3D-Printed Models for Training in Robot-Assisted Partial Nephrectomy: Toward Realistic Surgical Simulation of the Human Kidney
  - Three-Dimensional Image-Guided Robot-Assisted Partial Nephrectomy in Ischemia-Sensitive Patients: Surgical and Functional Outcomes from a Large Cohort with Propensity Score Matching (**IRC-3D-IGRAPN – UroCCR 238**)
  - Stereoscopic Registration Improves 3D Model Overlay Precision in RAPN with Augmented Reality Compared to Monocular Registration
- **Session : Oncologic, surgical & functional outcomes in localised renal tumour** : Oncologic, surgical & functional outcomes in localised renal tumour
- **Session : Setting standards for localised & locally-advanced renal tumour treatment**
- **Session : Oncologic outcomes** : sPaRT2 – Partial versus Radical Nephrectomy for cT2 Renal Cell Carcinoma: A National Matched-Pair Analysis (**UroCCR 235**)
- **Session : Into the vein: Innovations in robotic kidney cancer surgery** :
  - Kidney cancer with segmental venous invasion : tips and tricks for 3D Image Guided Robotic Assisted Partial Nephrectomy (3D IGRAPN)
  - 3D Image guided robot-assisted heminephrectomy with IVC thrombectomy on a single kidney

## PROGRAMME

### SUNDAY, 15 MARCH

- **Session Robotics at its best : Nightmare cases in robotic surgery :** Kidney cancer
  - **Plenary Sessions :**
    - Case I - Renal Cystic kidney with solid mass: Staging? Diagnosis, treatment?
    - Case II - Renal T3b ccRCC, solitary bone lesion: Staging? Neoadjuvant treatment? Surgery + RT? Adjuvant treatment
  - **Session : Renal biopsy :** High versus Low Center Use of Preoperative Renal Biopsy: Oncological Outcomes after Nephrectomy for Small Renal Masses (**UroCCR 221**)
- Study Group UroCCR French Research Network for Kidney Cancer
- **Session : Renal biopsy :** Biopsy and Identification of Risk Factors for Discordance in Renal Tumor : Results from the BIRD study (**UroCCR 230**)
  - **ESOU Board meeting**