Joint Symposium 18
Oncology & Theranostics Committee / European Association of Urology (EAU)

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Session Title
Urological Challenges for Imaging Beyond Prostate

Chairperson
Laura Evangelista (Padua, Italy)

Programme

22 min Jochen Walz (Marseille, France / EAU): The Needs of Urologists and Oncologists in Urological Disease Beyond Prostate Cancer

22 min Antonella Capozza (Milan, Italy): The Role of PET Imaging in Bladder Cancer

21 min Laura Evangelista (Padua, Italy): PET Imaging with Diverse Radiopharmaceuticals in Renal Cancer

22 min Yohann Loriot, (Villejuif, France): The Role of PET Imaging in the Management of Testicular Cancer

3 min Summary

Educational Objectives
1. To learn about the needs of urologists and oncologists in urological disease beyond prostate cancer
2. To define the role of PET imaging in bladder cancer
3. To summarize the current data about PET imaging with diverse radiopharmaceuticals in renal cancer
4. To highlight the role of PET imaging in the management of testicular cancer

Summary

The session aims to provide some information about the role of PET imaging for the management of patients with bladder and renal cancer. The session will start with the requests from the urologist in each phase of both malignant disease, and later the specialists in nuclear medicine will demonstrate the current clinical indication and literature evidences about them.

Key Words
Renal cancer, Bladder cancer, PET, FDG, PSMA