

Barcelona, Spain

Annual Congress of the
European Association of Nuclear Medicine

October 12 – 16, 2019
Barcelona, Spain

Joint Symposium 24

Translational and Molecular Imaging Therapy + Oncology & Theranostics Committee / European Association of Urology (EAU) / EAU Robotic Urology Section (ERUS)

Tuesday, October 15, 16:30-18:00

Session Title

Image Guided Therapies for Prostate Cancer

Chairpersons

Sofia Vaz (Lisbon, Portugal)

Laura Evangelista (Padua, Italy)

Programme

16:30 - 17:00 Francesco Collamati (Rome, Italy): Hardware Development for Targeted Prostate Cancer Therapies

17:00 - 17:30 Tobias Maurer (Hamburg, Germany / ERUS): Molecular Targeting Strategies for Salvage Prostate Cancer Surgery

17:30 - 18:00 Jochen Walz (Marseille, France / EAU): Focal Therapy for Prostate Cancer

Educational Objectives

1. To provide information about available innovative imaging techniques for prostate cancer
2. To highlight the utility of new software to guide precise therapies in prostate cancer
3. To discuss the role of theragnostic for the management of patients affected by prostate cancer

Summary

The present session is a joint session involving different European societies. The main end-point is to provide information about image-guided therapies for prostate cancer, in the field of the precision medicine. The session will be presented by an urologist, two nuclear medicine physicians and a physic, with a particular expertise in prostate cancer and innovative imaging approaches and therapies.

Key Words

Prostate cancer; image-guided; focal therapy; hardware