Satellite Symposium
Spectrum Dynamics Medical
Sunday, October 13, 13:00-14:30
Lecture Hall 111, Level P1

Session Title
Routine Digital Imaging in Nuclear Medicine: Clinical Impact

360° CZT™: VERITON-CT® Clinical Impact
Performance of 360° CZT VERITON-CT System: Analog to Digital Transition
Clinical Experience with 360° CZT VERITON-CT: Routine Clinical Utilization

D-SPECT®: Continuing Innovation in Nuclear Cardiology

Guest Presenters:

Dr. Laetitia Imbert, PhD
Medical Physicist Nuclear Medicine Department, Hospital Center University of Nancy, France

Pr. Pierre-Yves Marie, MD, PhD
Professor at the Nuclear Medicine Department, Hospital Center University of Nancy

Pr. Piotr Slomka, PhD, FACC, FCCPM
Professor. Artificial Intelligence In Medicine Program/Department of Imaging Cedars-Sinai
Cedars Sinai, Department of Medicine and David Geffen School of Medicine, University of California Los Angeles

Moderator:
Pr. Denis Agostini, MD, PhD, Head of Nuclear Medicine Department, University Hospital of Caen, France