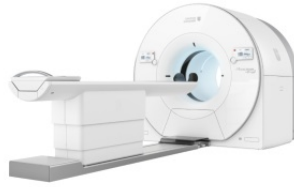


## United Imaging Breakthroughs in Molecular Imaging at EANM 2023



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This year in 2023, [United Imaging](#) has disrupted the molecular imaging industry once again with our innovative technologies. At EANM 2023, we showcased the [uMI Panorama™](#) PET/CT family to the world. The uMI Panorama is breaking barriers in all directions with industry-leading PET image quality, the finest NEMA NU 2-2018 PET spatial resolution at 2.9 mm, the fastest time-of-flight (TOF) resolution at 194 ps, and the fastest CT rotation in the industry, at 0.25 s per revolution.\*

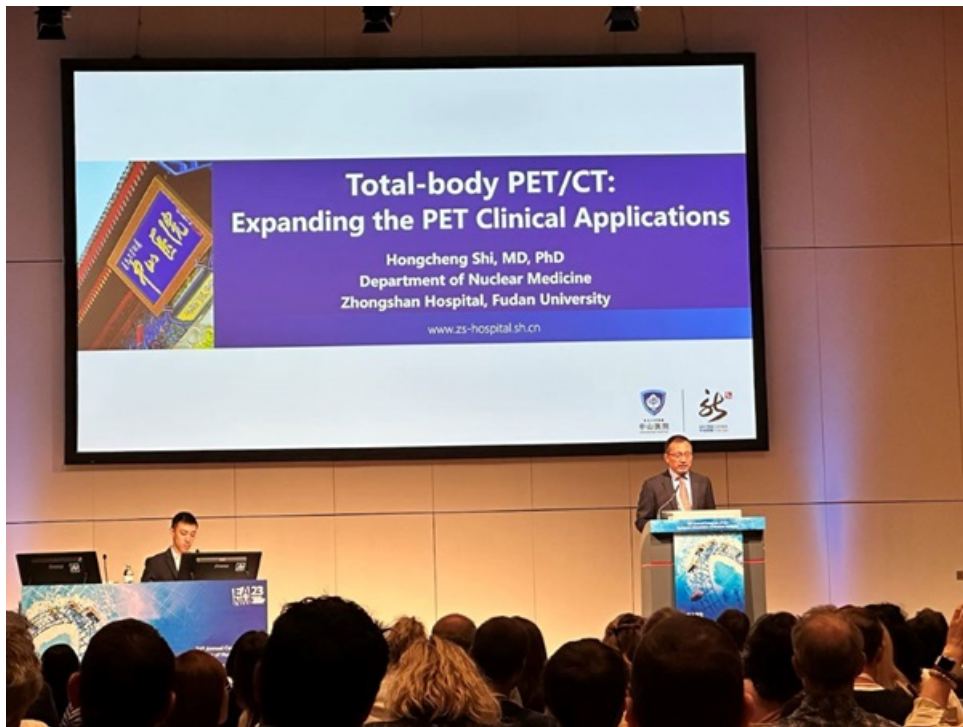
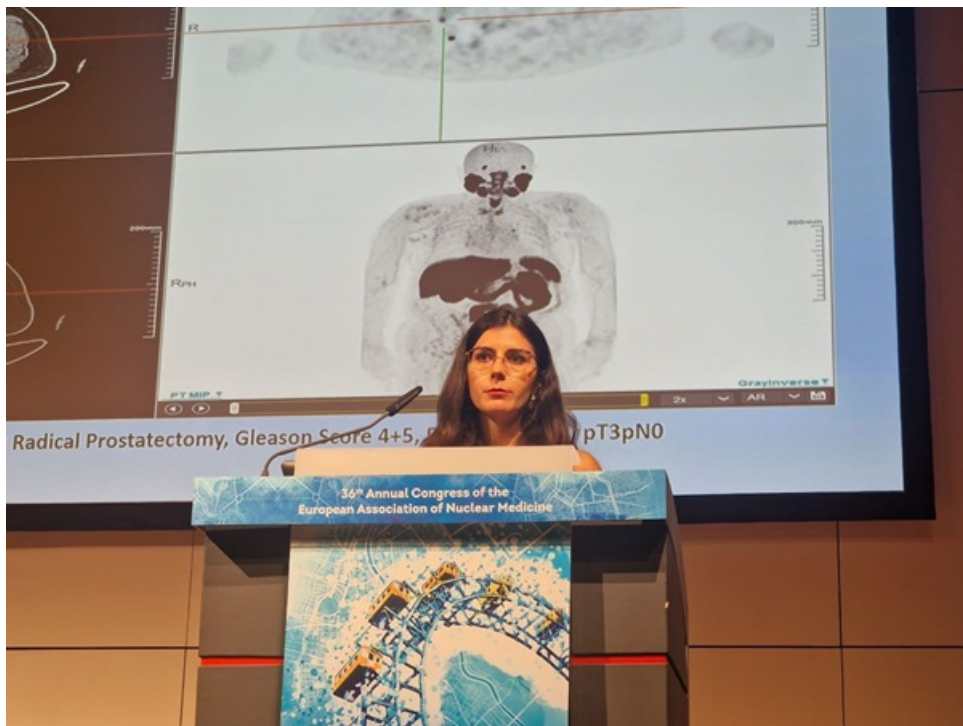
### Satellite Symposia

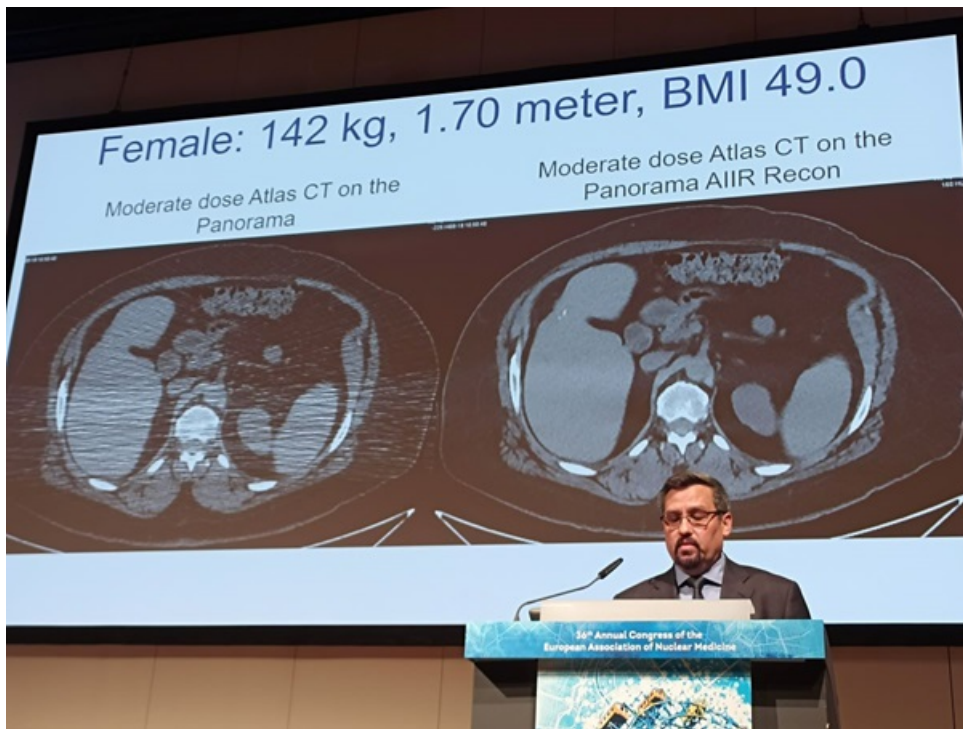
Transforming Precision Medicine: Pioneering Breakthroughs in Long Axial FOV and Next-Generation PET Technologies

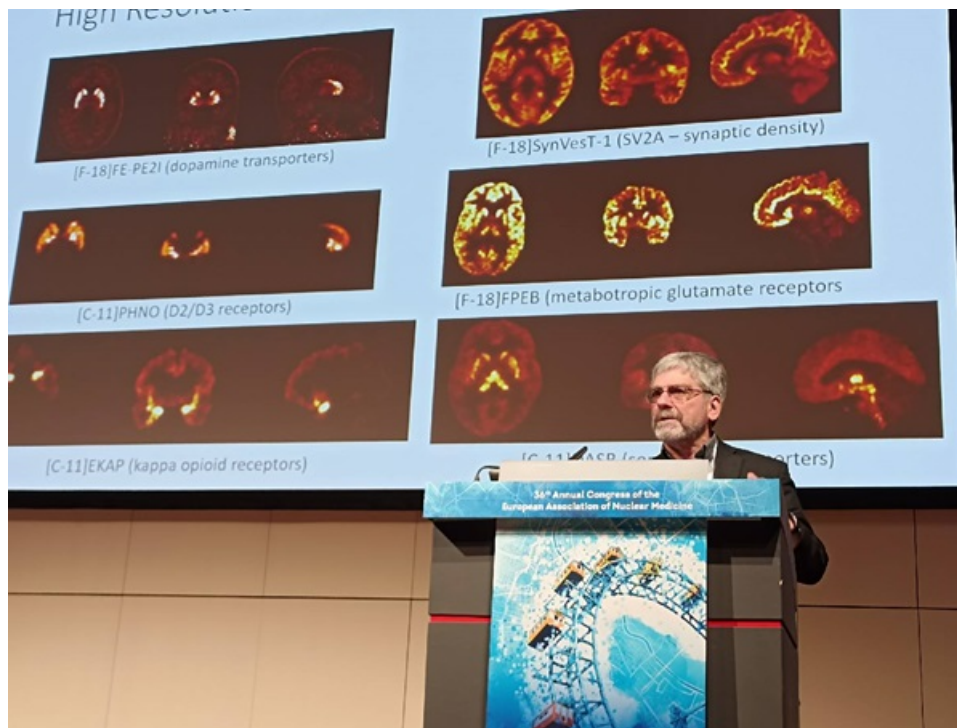
The world of molecular imaging is continuously advancing, and the latest trends are poised to unlock greater clinical opportunities than ever before. On September 12, 2023, our satellite symposium delved into the latest clinical journeys of our partners utilizing innovative total-body and next-generation PET/CT technologies, and how they are driving transformative influence on patient care, drug discovery, and personalized theranostics, shaping the future of precision medicine for all.

### Speakers:

- Dr. Joniada Doraku, Medical Doctor, Department of Nuclear Medicine, Ospedale Sacro Cuore-Don Calabria Hospital, Italy
- Professor Hongcheng Shi, Director, Department of Nuclear Medicine, Zhongshan Hospital, Fudan University, China
- Professor Jeffrey Yap, Director, Center for Quantitative Cancer Imaging, Huntsman Cancer Institute, University of Utah, United States
- Professor Li Huo, Director, Department of Nuclear Medicine, Peking Union Medical College Hospital, China
- Professor Richard Carson, Professor, Departments of Radiology and Biomedical Imaging and of Biomedical Engineering, Yale University, United States







## UIH Night

United Imaging hosted an educational dinner event on September 11, 2023 at the Hofburg in Vienna. Attendees learned throughout the evening from luminary speakers including Professor Stefano Fanti (Full Professor, Department of Medical and Surgical Sciences, University of Bologna, Italy), Professor Jing Wang (Chief Physician, Department of Nuclear Medicine, Xijing Hospital, China), Professor Jeffrey Yap (Director, Center for Quantitative Cancer Imaging, Huntsman Cancer Institute, University of Utah, United States), Professor Marek Dedecjus (Head, Department of Endocrine Oncology and Nuclear Medicine, Maria Skłodowska-Curie National Research Institute of Oncology, Poland), Professor Richard Carson (Professor, Departments of Radiology and Biomedical Imaging and of Biomedical Engineering, Yale University, United States), and among others, about their journeys witnessing and utilizing cutting-edge PET/CT technologies.

Source: [United Imaging](#)

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