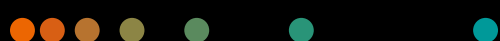


# Shaping the future of healthcare



## Establishing molecular imaging for tomorrow, with technology of today

EANM 2021  
Satellite Symposium  
Thursday, October 21  
10:45 a.m.–12:45 p.m. (CEST)  
Channel 2

A group of molecular imaging experts will share their research in radiomics and genomics with PET/CT and quantitative SPECT/CT along with perspectives on expanding artificial intelligence in molecular imaging.

### Program:

10:45–10:50	Welcome and introduction
10:50–11:20	<b>Radiomics and genomics—a match made in heaven?</b> Prof. Dr. Alexander Haug, MD, PhD, Division of Nuclear Medicine, Medical University of Vienna, Vienna, Austria
11:20–11:50	<b>Quantification of myocardial <sup>99m</sup>Tc-HMDP uptake in patients with transthyretin-related cardiac amyloidosis: ready for clinical practice?</b> Prof. Alban Bailliez, MD, PhD and Nuclear Medicine Department-Humani TEP, Faculty of Medicine, Lille, France Dr. Dimitri Bellevre, MD, PhD student Nuclear Medicine Department-Humani TEP, Faculty of Medicine, Lille, France
11:50–12:10	<b>Integrated intelligence in molecular imaging: today and tomorrow</b> Bruce Spottiswoode, PhD, Director, Clinical Applications Research, Siemens Healthineers Molecular Imaging, Knoxville, TN, USA Carl von Gall, MD, Product Manager Clinical Applications Oncology, Siemens Healthineers Molecular Imaging, Knoxville, TN, USA
12:10–12:15	Summary and conclusion

Complimentary for all EANM 2021 registrants:

[Join the symposium](#)