



# ICTR-PHE 2016

## Monday, 15 February 2016

### Nuclear Medicine (16:45 - 18:00)

-Conveners: Thomas Beyer; Osman Ratib

time	[id] title	presenter
16:45	[15] Molecular imaging for theranostics	OYEN, Wim
17:15	[16] Early variation of FDG-PET radiomics features in NSCLC is related to overall survival - the "delta radiomics" concept	LEIJENAAR, Ralph
17:30	[17] How to produce scandium-44 and scandium-43 efficiently?	DUCHEMIN, Charlotte JASTRZĘBSKI, Jerzy DOMNANICH, Katharina

# Tuesday, 16 February 2016

## Nuclear Medicine: Nuclear Medicine (08:30 - 10:00)

-Conveners: Thomas Beyer; Osman Ratib

time	[id] title	presenter
08:30	[18] Quantitative Theranostics in Nuclear Medicine	LASSMANN, Michael
09:00	[19] Manufacturing and Nuclear Medicine Applications of the Novel Isotope Sn-117m	STEVENSON, Nigel
09:15	[20] Contribution of direct and bystander effects to therapeutic efficacy of alpha-RIT using <sup>212</sup> Pb-labeled mAbs	POUGET, Jean-Pierre
09:30	[21] <sup>64</sup> Cu-Labeled Folate Radioconjugate for PET Imaging of Folate Receptor-Positive Tumors	FARKAS, Renata
09:45	[22] Radiolabeled Acridine Orange (AO) Derivatives as DNA-Targeted Probes for Auger Therapy	PAULO, Antonio