

Session Program

10-14 Feb 2014



ICTR-PHE 2014

Nuclear Medicine

Centre International de Conférences de Genève (CICG)
International Conference Centre Geneva 17, rue de Varembeé CH- 1211 Geneva 2

Monday 10 February

17:00

Nuclear Medicine: Nuclear Medicine

Session |**Location:** Centre International de Conférences de Geneve (CICG), International Conference Centre Geneva 17, rue de Varembe CH- 1211 Geneva 2 |**Conveners:** Ulli Koster, Irene Virgolini

17:00-17:30

Radiochemical aspects of radionuclide therapies

Speaker

Helmut Maecke

17:30-17:45

²¹²Pb-labeled mAbs targeting CEA or HER2 during α -RIT of small peritoneal carcinomatosis - Dose effect relationship?

Speaker

Jean-Pierre Pouget

17:45-18:00

¹⁵²/¹⁶¹Tb-DOTA-RM6 biodistribution studies in prostate cancer bearing SCID mice and ¹⁴⁹Tb sources from CERN-MEDICIS

Speaker

Thierry Stora

18:00-18:15

A radionuclide generator of Erbium-165, an isotope for Auger Therapy

Speaker

Gregory Severin

18:15

Tuesday 11 February

08:30

Nuclear Medicine

Session |

Location: Centre International de Conférences de Geneve (CICG), International Conference Centre Geneva 17, rue de Varembe CH- 1211 Geneva 2 |

Conveners: Thomas Beyer, Ulli Koster

08:30–09:00

Clinical experience with radionuclide therapies
Speaker

Irene Virgolini

09:00–09:15

From bench to bedside: development and early clinical results of ^{188}Re -SSS/Lipiodol for HCC treatment
Speaker

Nicolas Lepareur

09:15–09:30

PIP: a compact recirculating accelerator for the production of medical isotopes
Speaker

Adina Toader

09:30–09:45

Gamma Probe Based on Scintillation Crystal and Silicon Photomultiplier
Speaker

Konstantin Zhukov

09:45–10:00

Preclinical studies and radiopharmaceutical developments with ^{64}Cu produced by ARRONAX facility
Speaker

Mickael Bourgeois

10:00