

IPET 2015 Award-winning Posters

Role of FDG PET/CT Imaging in Diagnosis and Therapeutic Response Evaluation in Tuberculosis, **P. Gupta, India**

68 Ga DOTATATE PET/CT in Recurrent Medullary Thyroid Carcinoma: Comparison with 111-In DTPA Octreotide SPECT-CT and Convention Imaging, **G. Campos-Neto, J. Yang, Brazil**

MICADO - A New Collimator Concept and Device for Clinical Nuclear Medicine Imaging, **H. Poláček, Slovak Republic**

Hybrid Optical-Gamma Camera for Intraoperative Imaging: A Flexible Phantom to Assess System Performances for Sentinel Node Detection, **A.H. Ng, Malaysia**

Design of Inexpensive, Robust and Non-Interactive Waste Water Retention Tanks for Diagnostic and Therapeutic Nuclear Medicine Facilities, **H. Speckter, Dominican Republic**

Prognostic value of $\alpha\beta 3$ integrin ligand [68Ga] DOTA-E- [c (RGDfK)] 2 in patients with non-small cell lung cancer, **F.O. Garcia-Perez, O. Arrieta, Mexico**

Usefulness of 11C-Choline PET/CT in Disease Staging and Therapeutic Management of Prostate Cancer Patients, **J.R. Garcia, Spain**

The Role Of Interim 18f-Fluoride PET/CT in Patients Submitted to Radium-223 Therapy, **E. Etchebehere, Brazil**

Contribution of PET-CT in Infection; Moroccan Experience Application in Tuberculosis Mimicking a Metastatic cancer, **N. Ben-Rais, Morocco**

A Novel Brain Imaging Agent for Diagnosis of Alzheimer's Disease; 99mTc-BH, **F.Z. Muftuler, Turkey**

90Y-PET Imaging After Liver Radioembolization for the Assessment of the Absorbed Dose to Lesions, **M. D'Arienzo, Italy**

Image Processing for Biological Tumor Volume Definition Based on FDG- PET/CT Imaging: Dynamic and Pharmacokinetic Aspects, Mr. AMAYA ESPINOSA, **H.A. Amaya-Espinosa, Colombia**

The following will win free registration on the next
scheduled conference from
World Federation of Nuclear Medicine and Biology

Quantitative Measurement of the Therapeutic Effect in Patients with Somatostatin
expressing tumours using ^{99m}Tc Tectrotyde, **I. Kostadinova, Bulgaria**

^{18}F -FDG PET/CT: Metastatic pattern in HIV Positive Patients with Recurrent Cervical
Cancer, **K.O. Ololade, South Africa**

Preparation of ^{68}Ga -68 Radiopharmaceuticals in a South African Hospital
Radiopharmacy, **S. Rubow, A. Van Zyl Ellman, South Africa**

The following will win free registration on the next scheduled conference from
Asia Oceania Federation of Nuclear Medicine and Biology (AOFNMB)

^{18}F -FDG, ^{11}C - MET, and ^{11}C -CHO PET/CT in The Preoperative Evaluation of Suspected Adult Gliomas, **L. Cai, Y. Li, China**

Correlation Between Glucose Metabolic Uptake Value and Clinical Cognitive Assessment Tools in Patients with Dementia, **R. Yudistro, Indonesia**

PET-CT-MRI Triple Fusion and its Application in Head & Neck Oncology : an Alternative to Integrated PET-MRI in Developing Countries, **P. Choudhury, India**

The following will win free registration on the next scheduled conference from European Association of Nuclear Medicine (EANM)

Prostate Cancer Radiation Therapy Response Assessed With (11C) Acetate PET and MPMRI in The Absence of a Hybrid Scanner, **P. Andrzejewski, Austria**

War on Breast Cancer Goes Nuclear...High Resolution Breast Positron Emission Tomography: An Emerging Diagnostic Weapon, **G. Estrada, Mexico**

Role of Gallium 68 -Labeled Antimicrobial Peptide Ubiquicidin (29-41) in Staphylococcus Aureus Infection Imaging in Animal Model, **D.K. Boddeti, Australia**

The following will win free registration on the next scheduled conference from
Society of Nuclear Medicine and Molecular Imaging (SNMMI)

11c-Sam: A New Potential Agent for Prostate Cancer Diagnosis,
F. Zoppolo Lencina, Uruguay

FDG-PET/CT for Treatment Response Assessment in Head and Neck Squamous
Cell Carcinoma: a Systematic Review and Meta-Analysis, **N. Helsen, Belgium**

Radioguided Parathyroidectomy: a Single Center Experience in Mexico,
S.S. Medina, Mexico