



DAY 1: THURSDAY, 17 AUGUST 2017

0800 – 0830 REGISTRATION

(Coleman Room Foyer, Level 4)

0830 – 0840 INAUGURATION

(Jubilee Ballroom, Level 4)

0830 – 0835 Welcome Address

Dr David Ng, President, Nuclear Medicine Society (Singapore)
Dr Sean Yan, Organizing Co-Chair, Nuclear Medicine Update 2017

0835 – 0840 Opening Address by Guest of Honour

Prof Patrick J Casey, Senior Vice Dean, Research / Professor, Cancer & Stem Cell Biology Programme
Duke-NUS Medical School, Singapore

0840 – 1015 SCIENTIFIC SESSION 1: NUCLEAR MEDICINE IN WORLD SCOPE

(Jubilee Ballroom, Level 4)

Moderators

- Mr S Somanesan, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore
- Dr Felix Sundram, Nuclear Medicine, Beacon Hospital, Kuala Lumpur, Malaysia

0840 – 0900 Nuclear Medicine and Global Initiative in Radiopharmaceuticals

Prof Andrew Scott, Molecular Imaging and Therapy, Austin Health, Melbourne, Australia

0905 – 0925 What It Was Like to Hit Upon The ‘Theragnostics’ Paradigm: “A Personal Journey at Brookhaven National Laboratory

Prof Suresh Srivastava, Collider Accelerator Department, Brookhaven National Laboratory, USA

0930 – 0950 New Clinical Trial Designs for Precision Medicine: The US NCI-MATCH Trial

Prof Terence Z Wong, Nuclear Medicine, Lineberger Comprehensive Cancer Center, University of North Carolina School of Medicine, USA

0955 – 1015 Role of the IAEA in Promoting Nuclear Medicine Worldwide

Dr Thomas Pascual, Nuclear Sciences and Applications, International Atomic Energy Agency, Austria

1020 – 1040 Coffee & Tea Break / Trade Exhibition / Poster Viewing

(Coleman Room, Level 4)



DAY 1: THURSDAY, 17 AUGUST 2017

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1040 – 1215 SCIENTIFIC SESSION 2: IMMUNOTHERAPY AND RESPONSE ASSESSMENT

(Jubilee Ballroom, Level 4)

- Moderators**
- A/Prof Paul Roach, Nuclear Medicine, Royal North Shore Hospital, Australia
 - Prof Zhu Zhaohui, Nuclear Medicine, Peking Union Medical College Hospital, Beijing, China

1040 – 1100 Evolving Treatment Response Criteria in Oncology

Dr Hossein Jadvar, Radiology, University of Southern California, USA

1105 – 1125 Molecular Imaging of the Tumour Microenvironment

Prof Andrew Scott, Molecular Imaging and Therapy, Austin Health, Melbourne, Australia

1130 – 1150 PET/CT Monitoring of Response to Immunotherapy

A/Prof Michael Hofman, Centre for Cancer Imaging, Peter MacCallum Cancer Centre, Australia

1155 – 1215 Imaging as a Biomarker for Targeted and Immunotherapy

Prof Terence Z Wong, Nuclear Medicine, Lineberger Comprehensive Cancer Center, University of North Carolina School of Medicine, USA

1215 – 1245 Lunch / Trade Exhibition / Poster Viewing

(Coleman Room, Level 4)

1245 – 1345 LUNCH SYMPOSIUM (SPONSORED BY GE HEALTHCARE PTE LTD)

(Jubilee Ballroom, Level 4)

- Moderators**
- Dr Arvind Sinha, Diagnostic Imaging, National University Hospital, Singapore
 - Dr Saabry Osmany, RadLink PET & Cardiac Imaging Centre Pte Ltd, Singapore

1245 – 1315 First Clinical Experience with Digital PET/CT

Dr Martin Hüllner, Nuclear Medicine, University Hospital Zurich, Zurich, Switzerland

1315 – 1345 Clinical Outcome with Vizamyl Amyloid Imaging

Dr Winnie Lam, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore

1345 – 1445 SCIENTIFIC SESSION 3: CHINA PRESENTS

(Jubilee Ballroom, Level 4)

- Moderator**
- Dr Sean Yan, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore

1345 – 1405 Preclinical Immuno-PET imaging targeting PD-L1

Prof Xiaohua Zhu, Nuclear Medicine, Tongji Hospital, Wuhan, China

1405 – 1425 Clinical Translation of Radionuclide Molecular Imaging & Translational Research Pattern in PUMCH

Prof Zhu Zhaohui, Nuclear Medicine, Peking Union Medical College Hospital, Beijing, China

1425 – 1445 18F-DOPA Clinical Applications and Single Center Experience

Prof Feng Wang, Director/Nuclear Medicine, Nanjing Hospital, China



DAY 1: THURSDAY, 17 AUGUST 2017

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1450 – 1530 ORAL PRESENTATION SESSION 1: CHINA PRESENTS

(Jubilee Ballroom, Level 4)

- Moderators**
- Dr Charles Goh, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore
 - Dr Ivana Dewi, NM Department PET/CT and SPECT, MRCCC Siloam Hospitals Semanggi, Indonesia

1450 – 1500 **68Ga Imaging for Precise Diagnosis: Experience from China**

Prof Zhu Zhaohui, Nuclear Medicine, Peking Union Medical College Hospital, Beijing, China

1500 – 1510 **The Relationship Between SUVmax of F-18 FDG PET/CT and Pathological Findings in Clear Cell Renal Cell Carcinoma**

Dr Zhanli Fu, Peking University First Hospital, China

1510 – 1520 **Multiparametric Positron Emission Tomography in the Prediction of Alzheimer's Disease Progression**

Prof Wang Rongfu, Peking University First Hospital, China

1520 – 1605 **Coffee & Tea Break / Trade Exhibition / Poster Viewing**

(Coleman Room, Level 4)

1605 – 1705 SCIENTIFIC SESSION 4: NUCLEAR NEUROLOGY

(Jubilee Ballroom, Level 4)

- Moderator**
- Prof Suresh Srivastava, Collider Accelerator Department, Brookhaven National Laboratory, USA

1605 – 1625 **Update on Tau Imaging Tracers**

Dr Daniel L. Yokell, Gordon Center for Medical Imaging, Massachusetts General Hospital/Harvard Medical School, USA

1625 – 1645 **Dementia Imaging Update and Local Experience**

Dr Andrew Tan, Radiology, Raffles Medical Group, Singapore

1645 – 1705 **How DaTSCAN can Change Clinical Practice and an Update on Our Local Experience**

Dr Xie Wanying, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore



DAY 1: THURSDAY, 17 AUGUST 2017

(continued)

1705 – 1830 ORAL PRESENTATION SESSION 2

(Jubilee Ballroom, Level 4)

- Moderators**
- **Dr Felix Sundram, Nuclear Medicine, Beacon Hospital, Kuala Lumpur, Malaysia**
 - **Dr Andrew Tan, Radiology, Raffles Medical Group, Singapore**

1705 – 1715 **PERCIST Lesion Analysis: Clinical Ease vs Research Requisite?**

Dr Amit Bhoil, Regional Cancer Centre, India

1715 – 1725 **Significantly Low Effective Dose from 18FDG PET/CT Scan Using Dose Reducing Strategies: "Lesser is Better"**

A/Prof Maseeh Uz Zaman, AGA Khan University Hospital, Pakistan

1725 – 1735 **Higher Event Rate in Patients with High Risk Duke Treadmill Score Despite of Normal Exercise Gated MPI**

A/Prof Maseeh Uz Zaman, AGA Khan University Hospital, Pakistan

1735 – 1745 **Evaluation of Prostate Cancer Patients with Biochemical Recurrence Using 68Ga-PSMA with a Tri-modality PET/CT-MR (3.0 T) System**

Prof Omar Alonso, University of the Republic of Uruguay, Uruguay

1745 – 1755 **Serum Thyroglobulin Kinetics as the Predictor of Differentiated Thyroid Carcinoma Treatment Outcome**

Dr Ayu Rosemeilia Dewi, Universitas Padjadjaran, Indonesia

1755 – 1805 **Bone Targeted Nuclear Therapy: Influence on Survival**

Dr Tatiana Kochetova, MRRC, Russia

1805 – 1815 **Correlation of 18F-FDG Uptake with Expression of Excision Repair Cross-Complementary Group 1 and Ribonucleotide Reductase Subunit M1 in Non-Small-Cell Lung Cancer**

Dr Tan Yanlin, The Second Xiangya Hospital, Central South University, China

1815 **End of Day 1**



DAY 2: FRIDAY, 18 AUGUST 2017

0800 – 0830 REGISTRATION

(Coleman Room Foyer, Level 4)

0830 – 0935 SCIENTIFIC SESSION 5: NEUROENDOCRINE TUMOR PRRT

(Jubilee Ballroom, Level 4)

- Moderators**
- Prof Suresh Srivastava, Collider Accelerator Department, Brookhaven National Laboratory, USA
 - Prof Zhu Zhaohui, Nuclear Medicine, Peking Union Medical College Hospital, Beijing, China

0830 – 0850 PRRT Current Status and Directions

A/Prof Paul Roach, Nuclear Medicine, Royal North Shore Hospital, Australia

0855 – 0935 PRRT Dosimetry and PRRT Chemoradiotherapy

A/Prof Michael Hofman, Centre for Cancer Imaging, Peter MacCallum Cancer Centre, Australia

0940 – 1020 ORAL PRESENTATION SESSION 3

(Jubilee Ballroom, Level 4)

- Moderator**
- Dr Fahad Marafi, President/Kuwait Nuclear Medicine Society, Kuwait

0940 – 0950 Early Detection of Proangiogenic Therapy in a Hyperglycaemic Murine Model of Hind Limb Ischemia using [18F]FtRGD PET

Dr Julian Goggi, A*STAR, Singapore

0950 – 1000 Development and Application of a Rebinner for PET List-Mode Data with Rigid Motion Correction

Dr Anthonin Reilhac, CIRC, Singapore

1000 – 1010 Biodistribution and Pharmacokinetics Comparison of 188Re- and 99mTc-Labelled Zoledronic Acid in Human Using Gamma Camera

Dr Maxim Smolyarchuk, Research Practical Center of Medical Radiology, Russia

1010 – 1020 Comparison of Post Operative 99mTc Pertechnetate Whole Body Scan and Post Ablative 131I Scan in Differentiated Thyroid Carcinoma

A/Prof Shankar Biswas, Institute of Nuclear Medicine & Allied Sciences, Bangladesh

1020 – 1040 Coffee & Tea Break / Trade Exhibition / Poster Viewing

(Coleman Room, Level 4)



DAY 2: FRIDAY, 18 AUGUST 2017

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1040 – 1210 SCIENTIFIC SESSION 6: PROSTATE CANCER

(Jubilee Ballroom, Level 4)

- Moderators**
- Dr Sumbul Zaheer, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore
 - Dr Xie Wanying, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore

1040 – 1100 **Molecular Imaging of Prostate Cancer**

Dr Hossein Jadvar, Radiology, University of Southern California, USA

1105 – 1145 **Overview on 68Ga-PSMA-Targeted Diagnosis and Therapy**

Prof Irene Virgolini, Univ.-Klinik für Nuklearmedizin, Medical University Innsbruck, Austria

1150 – 1210 **Radium-223 Dichloride Therapy**

A/Prof Shuren Li, Biomedical Imaging and Image-guided Therapy, Medical University of Vienna, Austria

1215 – 1345 **Lunch / Trade Exhibition / Poster Viewing**

(Coleman Room, Level 4)

1345 – 1445 SCIENTIFIC SESSION 7: MIBG AND OTHER THERAPIES

(Jubilee Ballroom, Level 4)

- Moderators**
- A/Prof Shuren Li, Biomedical Imaging and Image-guided Therapy, Medical University of Vienna, Austria
 - Prof Xiaohua Zhu, Nuclear Medicine, Tongji Hospital, Wuhan, China

1345 – 1405 **Making Old New Again: Approaches to Optimize MIBG Therapy in Neuroendocrine Cancers**

Dr Eftychia Koumarianou, Laboratory for Translational and Molecular Imaging (LTMI), Duke-NUS Medical School, Singapore

1405 – 1425 **MIBG Clinical Approach and Updates**

A/Prof Kelvin Loke, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore

1425 – 1445 **Boron Neutron Capture Therapy of Malignant Tumour**

Prof Jun Hatazawa, Nuclear Medicine and Tracer Kinetics, Osaka University, Graduate School of Medicine, Japan

1445 – 1525 SPECIAL SYMPOSIUM (SPONSORED BY PHILIPS)

(Jubilee Ballroom, Level 4)

1445 – 1525 **Digital Photon Counting with Clinical Proof**

Dr Min-Jae Park, Philips Healthcare, Korea

1525 – 1545 **Coffee & Tea Break / Trade Exhibition / Poster Viewing**

(Coleman Room, Level 4)



DAY 2: FRIDAY, 18 AUGUST 2017

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1545 – 1625 SCIENTIFIC SESSION 8: RADIOPHARMACY

(Jubilee Ballroom, Level 4)

Moderator ▪ **Mr Elias W Elias, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore**

1545 – 1605 **Synthesis of the F-18 Tau PET Agents**

Dr Daniel L. Yokell, Gordon Center for Medical Imaging, Massachusetts General Hospital/Harvard Medical School, USA

1605 – 1625 **Tips, Tricks and Traps of Running a Radiopharmacy**

Dr Sidney Yu, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore

1625 – 1735 ORAL PRESENTATION SESSION 4

(Jubilee Ballroom, Level 4)

Moderators ▪ **A/Prof Maseeh Uz Zaman, AGA Khan University Hospital, Pakistan**
▪ **Dr Butch Magsombol, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore**

1625 – 1635 **Association Between Type 2 Diabetes Mellitus and the Presence of Myocardial Ischemia Among Filipino Patients with Stress Myocardial Perfusion Scintigraphy**

Dr Henry Canizares, Philippine Heart Center / Vicente Sotto Memorial Medical Center, Philippines

1635 – 1645 **Human Studies with 99mTc-Zoledronic Acid (99mTc-ZA) for Skeletal Scintigraphy Dose and Time Optimisation-A Preliminary Experience**

Mr Kan Shekhawat, Bhagwan Mahaveer Cancer Hospital & Research Centre, India

1645 – 1655 **The Relationship Between the Contralateral Collateral Supply and Myocardial Viability of 18F-FDG PET/CT Subtended by Chronic Total Occluded Coronary Arteries**

Ms Dong Wei, Beijing Anzhen Hospital, Capital Medical University, China

1655 – 1705 **A Site Evaluation of 'xSPECT' Technology**

Mr Farshid Salehzahi, Canberra Hospital, Australia

1705 – 1715 **Role of F-18-FDG PET/CT in Predicting Pathologic Response to Neoadjuvant Chemo-Radiotherapy and Survival in Patients of Non-Metastatic Esophageal and Gastro-Esophageal Junction Carcinoma**

Dr Ankur Pruthi, Mahajan Imaging, SIR Ganga Ram Hospital, India

1715 – 1725 **Semiquantitative I131 MIBG Scores' Modified CURIE and SIOPEN Score: Role in Risk Stratification and Prognostication in High Risk Neuroblastomas**

Dr Chaitali Bongulwar, Tata Memorial Hospital, India

1725 – 1735 **Efficacy of 30 mCi versus 100 mCi RAI for Remnant Ablation After Total Thyroidectomy for Low Risk Well Differentiated Thyroid Cancer: A Meta-Analysis**

Dr Henry Canizares, Philippine Heart Center / Vicente Sotto Memorial Medical Center, Philippines

1735 – 1800 **Brief Break**



DAY 2: FRIDAY, 18 AUGUST 2017

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1800 – 1930 NUCLEAR MEDICINE SOCIETY (SINGAPORE) ANNUAL ORATION & AWARD CEREMONY
(Jubilee Ballroom, Level 4)

Moderator ▪ **Dr Khor Yiu Ming, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore**

1800 – 1810 **Welcome Address & Citation of Prof David Townsend**
Dr David Ng, President, Nuclear Medicine Society (Singapore)

1810 – 1910 **Imaging in the Age of Precision Medicine: Some Alternative Facts**
Prof David Townsend, A*STAR-NUS Clinical Imaging Research Centre (CIRC), National University of Singapore, Singapore

1910 – 1930 **Awards Ceremony**

1930 – 2200 CONFERENCE DINNER
(Four Points Eatery Terrace (Outdoor), Level 1)

1930 – 2200 **Cocktail & Barbecue Dinner**

2200 End of Day 2



DAY 3: SATURDAY, 19 AUGUST 2017

0800 – 0830 REGISTRATION

(Coleman Room Foyer, Level 4)

0830 – 1030 SCIENTIFIC SESSION 9: CLINICAL PET/CT

(Jubilee Ballroom, Level 4)

- Moderators**
- Dr Felix Sundram, Nuclear Medicine, Beacon Hospital, Kuala Lumpur, Malaysia
 - Dr Eftychia Koumarianou, Laboratory for Translational and Molecular Imaging (LTMI), Duke-NUS Medical School, Singapore

0830 – 0850 PET in Genitourinary Carcinoma

A/Prof Sze-Ting Lee, Molecular Imaging & Therapy, Austin Health, Australia

0855 – 0915 Hypoxia PET/CT Imaging in Lung Cancer

Prof Tim Van den Wyngaert, Antwerp University Hospital, Belgium

0920 – 0940 18F-NaF Bone Imaging

Dr Fahad Marafi, President/Kuwait Nuclear Medicine Society, Kuwait

0945 – 1005 PET in Gynecological Carcinoma

A/Prof Sze-Ting Lee, Molecular Imaging & Therapy, Austin Health, Australia

1010 – 1030 F-18 Fluoro-borono-phenylalanine PET/CT

Prof Jun Hatazawa, Nuclear Medicine and Tracer Kinetics, Osaka University, Graduate School of Medicine, Japan

1035 – 1055 Coffee & Tea Break / Trade Exhibition

(Coleman Room, Level 4)

1055 – 1230 SCIENTIFIC SESSION 10: OTHER IMAGINGS

(Jubilee Ballroom, Level 4)

- Moderators**
- Dr Khor Yiu Ming, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore
 - Dr Colin Tan, Nuclear Medicine & Molecular Imaging, Singapore General Hospital, Singapore

1055 – 1115 MRI: Clinical Pearls for Nuclear Medicine

A/Prof James Khoo, Oncologic Imaging, National Cancer Centre Singapore, Singapore

1120 – 1140 SPECT Myocardial Blood Flow Quantitation

A/Prof Felix Keng, Nuclear Cardiology, National Heart Centre, Singapore

1145 – 1205 SPECT-CT in Orthopaedics

Prof Tim Van den Wyngaert, Antwerp University Hospital, Belgium

1210 – 1230 Greater Effectiveness of High LET Electron Emitters for Theragnostic Applications

Prof Suresh Srivastava, Collider Accelerator Department, Brookhaven National Laboratory, USA

1235 – 1240 CLOSING ADDRESS

(Jubilee Ballroom, Level 4)

1235 – 1240 Closing Remarks

Dr Sean Yan, Organizing Co-Chair, Nuclear Medicine Update 2017

1240 – 1340 Lunch

(Coleman Room, Level 4)

1340 End of Day 3



POSTER LISTING

(Coleman Room Foyer, Level 4)

P-03	68Ga-PSMA-11 PET/CT in Diagnosis of Prostate Cancer Dr Zang Shiming, Najing First Hospital, China
P-04	Did Serum Chromogranin a correlate with G Staging in the GEP-NETs? Mr Zhang Chuan, Nanjing First Hospital, China
P-05	High Dose 131I Therapy in Differentiated Thyroid Cancer: What is the Minimum Fluid Needed to Achieve the Fastest Permissible Limit for Release? Dr Alex Khoo, Penang Hospital, Malaysia
P-06	Comparison of Effective Dose Received by Patients Undergoing Whole-Body PET-CT Procedure Using F18-FDG and Ga68-DOTATATE Mr Mohamad Aminudin Said, Institut Kanser Negara, Malaysia
P-07	Different Cannulation Methods for Bone Scintigraphy and the Incidence of Tracer Uptake at Injection Sites Dr Ahmad Zaid Zainal, Kuala Lumpur General Hospital, Malaysia
P-08	Outcome of Contemporary Radioiodine Therapy with Empirical Fixed 15 Millicurie for the Management of Thyrotoxicosis Dr Ahmad Zaid Zainal, Kuala Lumpur General Hospital, Malaysia
P-09	Massive Tumor Thrombus in Left Renal Vein and Inferior Vena Cava in Renal Cell Carcinoma on ¹⁸FDG PET/CT: "Suspension Bridge Sign" A/Prof Maseeh Uz Zaman, AGA Khan University Hospital, Karachi, Pakistan
P-10	Lower Annual Cardiac Events in Diabetics with a Normal Exercise GMPI and a Functional Capacity ≥ 7 METS on Treadmill A/Prof Maseeh Uz Zaman, AGA Khan University Hospital, Karachi, Pakistan
P-11	Higher Non-fatal Cardiac Events in Diabetics with HBA1C >7.3 and Normal Stress Myocardial Perfusion Scan A/Prof Maseeh Uz Zaman, AGA Khan University Hospital, Karachi, Pakistan
P-12	A Rare Case of Bilateral Adrenals Metastases from Ovarian Cancer and the Usefulness of 18F-FDG PET/CT to Differentiated Benign and Malignant Adrenal Mass Dr Chan Guat Choo, Advanced Medical & Dental Institute, Malaysia
P-15	Diagnostic Value of ^{99m}Tc-Ubiquicidin Scintigraphy in Differentiation between Osteomyelitis and Bone Tumors A/Prof Aryana Kamran, Research Nuclear Medicine Center, Iran
P-16	Comparative Clinical Evaluation of 99mTc-Octreotate Scintigraphy and Conventional CT scan in Staging the Hodgkin's Lymphoma A/Prof Aryana Kamran, Research Nuclear Medicine Center, Iran
P-17	11C-Methionine PET/CT Scanning in Chronic Renal Failure Patients with Hyperparathyroidism and a 99mTc-Sestamibi Negative Study Prof Omar Alonso, University of the Republic of Uruguay, Uruguay
P-18	Integrative Whole-Body PET/CT with Amplitude-Based Respiratory PET Gating in Assessing Respiratory Moving Lesions Dr Tan Teik Hin, Sunway Medical Centre, Malaysia
P-19	Value Addition by Same Session Evaluation of Renal Function During Myocardial Viability Testing A/Prof Vijay Gupta, U.N. Mehta Institute of Cardiology & Research Centre, India



POSTER LISTING

(Coleman Room Foyer, Level 4)

P-20	Intra-Tumoral Brachytherapy of Hepatocellular Carcinoma in a Murine Model by Y90 Embedded in Thermo-Responsive Polymer Hydrogels Dr Ravi Kumar Kannadorai, Singapore General Hospital, Singapore
P-21	Value of ^{99m}Tc-MDP SPECT/CT in Early Diagnosis and Preoperative Localization of Ankle Impingement Syndrome Dr Zhang Xin-yun, Shanghai Jiao Tong University Affiliated Sixth People's Hospital, China
P-22	Brachytherapy of Pancreatic Cancer by a Novel Radiolabeled Large Biomolecule Mr Sunil Kumar Udumala, Singapore General Hospital, Singapore
P-23	Evaluation of an Intracerebral Hemorrhage Model in Rats Using ¹⁸F-FDG Micro-PET/CT Ms Yang Fanhui, Affiliated Hospital of North Sichuan Medical College, China
P-26	Assessment of ^{99m}Tc-MIBI SPECT to Monitor the Effect of Rg3 on Multidrug Resistance Reversion of Human Lung Cancer A549/DDP Cells in Vivo Mr Liu Chao, Yunnan Provincial Tumor Hospital, China
P-27	Cost-Effectiveness of Preoperative ¹⁸F-FDG PET/CT Scan for Resected Mono-Metastatic Non-Small Cell Lung Cancer: Estimates from the Chinese Perspective of Health Care System Dr Zeng Xiaohui, The Second Xiangya Hospital of Central South University, China
P-28	Automated Synthesis, Quality Control and Imaging of ¹⁸F-FET Based on CFN-MPS-200 Automatic Synthesis Module Prof Cheng Zhuzhong, Sichuan Cancer Hospital, China
P-30	Combined ¹⁸F-FDG PET/CT and Contrast-Enhanced CT in Differentiating Pancreatic Ductal Carcinoma and Chronic Mass-Forming Pancreatitis Dr Entao Liu, Guangdong General Hospital, Guangdong Academy of Medical Sciences, China
P-33	Combined Visuo-Quantitative Response Assessment in FDG Avid Lymphomas Dr Abhishek Khare, Apollo Hospital, India
P-34	Evaluation of Role of F-18-FDG Cardiac PET and Tc-99m-Sestamibi Myocardial Perfusion SPECT Imaging in Assessing the Therapeutic Benefit in Patients with Coronary Artery Disease and Left Ventricular Systolic Dysfunction Dr Ankur Pruthi, Mahajan Imaging, Sir Ganga Ram Hospital, India
P-35	Utility of Ga-68 DOTANOC PET CT in Evaluation of Unusual or Rare Neuroendocrine Tumors: Single Institutional Experience Dr Ankur Pruthi, Mahajan Imaging, Sir Ganga Ram Hospital, India
P-36	Production of GMP Compliant Radiopharmaceuticals at the Clinical Imaging Research Centre (CIRC) Dr Ashley Ann Weekes, A*Star/National University of Singapore, Singapore
P-37	Correlation of MPI Findings with Glycosylated Hemoglobin (HBA1C) in Symptomatic Diabetic Patients Dr Avinash Tupalli, Narayana Hrudayalaya, India
P-38	Myocardial Perfusion Imaging: Population Specific Normal Database Creation and Validation Dr Avinash Tupalli, Narayana Hrudayalaya, India
P-39	Imaging Breast Cancer Apoptosis Using Photoacoustic Tomography Mr Christopher Neoh, Duke-NUS Medical School, Singapore
P-40	Fibrous Dysplasia: A "Double Pirate" Sign on Bone Scintigraphy Dr Colin Tan, Singapore General Hospital, Singapore



POSTER LISTING

(Coleman Room Foyer, Level 4)

P-41	Feast or Famine? Exploring the Optimal Dietary Protocol for Myocardial Suppression in [F-18]-fluorodeoxy-glucose (FDG) PET/CT for Cardiac Sarcoidosis/Inflammation—A Work in Progress Dr Colin Tan, Singapore General Hospital, Singapore
P-42	Whole-body Effective Dose to the Adult Patients Undergoing Repeat PET-CT Examination in Institut Kanser Negara, Malaysia Ms Dhalisa Hussin, National Cancer Institute, Malaysia
P-44	Combined ¹⁸F-FDG PET/CT and Contrast-Enhanced CT in Differentiation Between Benign and Malignant Gallbladder Lesions Dr Entao Liu, Guangdong General Hospital, Guangdong Academy of Medical Sciences, China
P-48	Atypical Presentation of Ewings Sarcoma Presentating as a Maxillary Sinus Mass: A Case Report Dr Hosne Ara Rahman, Institute of Nuclear Medicine and Allied Science, Mitford, Dhaka, Bangladesh
P-50	Low Versus High Dose Radioiodine Remnant Ablation for Intermediate Risk Differentiated Thyroid Carcinoma: A Meta-Analysis Dr Ivana Dewi Mulyanto, MRCCC Siloam Hopitals Semanggi, Indonesia
P-51	Relation of Bone Metastasis with Hormone Receptor Status in Breast Carcinoma Dr Jasmin Ferdous, Institute of Nuclear Medicine And Allied Sciences, Mitford, Dhaka, Bangladesh
P-53	¹⁸F-FDG as an Inflammation Biomarker for Imaging Dengue Virus Infection and Disease Response Mr Jing Yang Tham, Duke-NUS Medical School, Singapore
P-55	Radiation Safety Improvement Ms Laurentcia Arlany, Singapore General Hospital, Singapore
P-60	A Case Report of Patient with Osteomalacia and a Review of the Literature on Image of 99mTc-HYNIC-TOC Dr Maohua Rao, The Second Hospital Affiliated of Chongqing Medical University, China
P-61	Prognostic Efficiency of Interim ¹⁸F-FDG PET/CT in Patients With Diffuse Large B-Cell Lymphoma (DLBCL) Dr Maoqing Jiang, Ningbo First Hospital & Nanfang Hospital, China
P-63	Pulmonary Sequestration: A Rare Cause of False Positive Uptake in Iodine-131 Whole Body Scan (WBS) Dr Mohd Fazrin Mohd Rohani, Hospital Universiti Sains Malaysia, Malaysia
P-64	Utility of SPECT as an Adjunct to Bone Scintigraphy in Identifying Unusual Metastatic Sites Dr Patrick Earl Fernando, St. Luke's Medical Center - Global City, Philippines
P-65	Correlation of PSA, Alkaline Phospahtases and Bone Pain in Radionuclide Bone Scan of Carcinoma Prostate Dr Samira Sharmin, Institute of Nuclear Medicine And Allied Sciences, Mitford, Dhaka, Bangladesh
P-67	Childhood Thyroid Malignancy: 10 Years' Experience in Institute of Nuclear Medicine and Allied Sciences (INMAS), Dhaka Medical college Campus, Dhaka, Bangladesh Dr Shaila Sharmin, INMAS,DMCH, Bangladesh
P-68	Evaluating Cancer of Unknown Primary (CUP) with PET-CT Scan: Initial Experience A/Prof Shankar Biswas, Institute of Nuclear Medicine & Allied Sciences, Bangladesh
P-069	FDG PET/CT in Recurrence Evaluation of Male Breast Cancer Patients - A Tertiary Care Centre Experience Dr Shelvin Kumar Vadi, Post Graduate Institute of Medical Education and Research, India
P-070	Outcome of Radioiodine Therapy for Differentiated Thyroid Carcinoma in Hospital Kuala Lumpur Dr Tejvinder Kaur Sodhi, Hospital Kuala Lumpur, Malaysia
P-071	Ventilation/ Perfusion SPECT-CT or Perfusion-Only SPECT-CT? Dr Thanuja Mahaletchmy, National University of Malaysia Medical Centre, Malaysia



POSTER LISTING

(Coleman Room Foyer, Level 4)

P-072	High Output [¹⁸F]FDOPA Production on AllInOne (Trasis) at Commercial Scale Dr Thomas Vergote, Trasis SA, Belgium
P-073	A Single-Use Cassette for the Automated High-Output Production of [¹¹C] Methionine Dr Thomas Vergote, Trasis SA, Belgium
P-074	Missed Culprit Tumor in Tumor-Induced Osteomalacia: An Interesting Case Report Dr Tsz Kit Chow, Queen Mary Hospital, Hong Kong
P-075	Photopenic Area on ^{99m}Tc-Sestamibi Myocardial Perfusion Imaging due to Empyema Thoracis Dr Tsz Kit Chow, Queen Mary Hospital, Hong Kong
P-076	Study of Therapeutic ¹³¹I-m- Iodobenzylguanidine Radiopharmaceutical Self-Radiolysis Dr Vitaliy Pozdeev, Karpov institute of Physical Chemistry, Russia
P-077	Renal Safety Profile of Y-90 Radioembolisation Dr Wee Ming Peh, Singapore General Hospital, Singapore
P-078	FDG Uptake in Incidental Breast Myoepithelial Hyperplasia: A Case Report Dr Wee Ming Peh, Singapore General Hospital, Singapore
P-079	Neurolymphomatosis in an Asian Tertiary Centre: A Case Series & Pictorial Essay Dr Wee Ming Peh, Singapore General Hospital, Singapore
P-080	PRRT: Experience at a Tertiary Referral Centre Dr Wei Ying Tham, Singapore General Hospital, Singapore
P-081	Feasibility of ^{99m}Tc-Labeled Cell-Permeable Chimeric Apoptosis Tat-SmacN7 Peptide for IAP-Targeted Tumor Imaging: A Pilot Study Dr Xiaobo Wang, Henan Provincial People's Hospital, and People's Hospital of Zhengzhou University, China
P-082	Preparation of ¹³¹I-PD-L1 Probe and Imaging Study Mr Xiaoxi Pang, Peking University First Hospital, China
P-083	Diagnose of Neuroblastoma Recurred and Metastasized in Children Compare with ¹⁸F-FDG PET/CT, ^{99m}Tc-HYNIC-Octreotide and Whole Body Bone Scan: A Case Report Ms Yalan Xiong, The Second Hospital of Chongqing Medical University, China
P-084	The Clinical Value of PET/CT Imaging in Hypermetabolic Thyroid Nodules Dr Yan Cheng, First Hospital of Shanxi Medical University, China
P-085	^{99m}Tc-HYNIC-TOC Imaging of Neuroendocrine Tumours in Children: A Single Centre Study Prof Gengbiao Yuan, The Second Affiliated Hospital of Chongqing Medical University, China
P-086	The Role of ¹⁸F-FDG PET/CT in the Staging and Follow-up of Head and Neck Squamous Cell Carcinoma in Lebanon Dr Mohamad Yasser Dergham, American University of Beirut Medical Center, Lebanon
P-087	Fully Automated [¹⁸F]FAZA Production on AllInOne (Trasis) at Commercial Scale Dr Thomas Vergote, Trasis SA, Belgium