

Announcement

The 13th Annual General Meeting of the Asian Regional Cooperative Council for Nuclear Medicine

Date:

November 5 (Wednesday) and 6 (Thursday), 2014

Venue:

**Osaka International Convention Center
5-3-51 Nakanoshima, Kita-ku, Osaka-city 530-0005**

Dear Colleagues:

On behalf of the Scientific Program Committee of the 13th Annual General Meeting of Asian Regional Cooperative Council for Nuclear Medicine (ARCCNM), welcome to the 13th Annual General Meeting of the ARCCNM held in November 5th and 6th, 2014, in Osaka. This year, more than one hundred abstracts were registered from a number of regions of Europe, North America, Middle East, and Asian. Almost 150 scientific and educational abstracts will be presented during the Congress period. I am grateful to your great efforts to realize our dream.

Asia is now the hottest spot in the development and expansion of nuclear medicine and molecular imaging. I cordially invite you to the ARCCNM 2014 in Osaka and hope to meet new friends as well as old friends.

We go ahead together to the future of nuclear medicine.

Sincerely yours,

Jun Hatazawa, MD, PhD
Congress Chairman
The 13th AGM of ARCCNM
Department of Nuclear Medicine and Tracer Kinetics
Osaka University Graduate School of Medicine

Time Table of ARCCNM 2014

	Nov. 4	Nov. 5		Nov. 6	
	Nakanoshima Center, Osaka University	Osaka International Convention Center (12F Conference Hall)		Osaka International Convention Center (12F and Main Hall)	
9:00-10:00	ANMB Examination	Visiting PET Center Tour		CE 3 New Radionuclide Therapy and BNCT	
10:00-11:00				Poster Session 2	
11:00-12:00					
12:00-13:00		Luncheon Seminar Terry Jones		Luncheon Seminar Shanghai United Imaging Healthcare (12F)	
13:00-14:00		Honorary Lecture Myung Chul Lee		Joint Ceremony (5F Main Hall)	
14:00-15:00		CE 1 Immunology and Nuclear Medicine		Oral Session 1 Nuclear oncology (1)	
15:00-16:00		CE 2 New Imaging Modality and PET-MRI		Oral Session 2 Nuclear oncology (2)	National Delegates Meeting (12F, Room 1202)
16:00-17:00				Oral Session 3 Nuclear cardiology, neurology, and general nuclear medicine	Special Lecture by Honorary Fellow of ANMB (12F, Room 1202)
17:00-18:00				Poster Session 1	Global Collaboration in NM Education and Training (12F, Room 1202)
18:00-19:00					

Program

ARCCNM Continuing Education Session

Wednesday, November 5, 2014

12F, Conference Hall

14:00-15:30 CE 1 Immunology and Nuclear Medicine

15:30-17:00 CE 2 New Imaging Modality and PET/MR

Thursday, November 6, 2014

9:00-10:00 CE 3 New Radionuclide Therapy and Boron Neutron Capture Therapy

ARCCNM Scientific Session

Wednesday, November 5, 2014

12F, Conference Hall

13:00-14:00 Honorary Lecture Myung Chul Lee
Driving Forces for the Future of Nuclear
Medicine Community

12F, Room 1202

14:00-15:00 Oral Session 1 Nuclear Oncology 1
15:00-16:00 Oral Session 2 Nuclear Oncology 2
16:00-17:00 Oral Session 3 Nuclear Cardiology, Neurology,
and General Nuclear Medicine

17:00-18:30 Poster Session 1 Nuclear Oncology

Thursday, November 6, 2014

12F, Conference Hall

10:00-12:00 Poster Session 2 Nuclear Cardiology, Neurology,
and General Nuclear Medicine

12F, Room 1202

16:00-17:00 Special Lecture by Honorary FANMB

ARCCNM Symposium

Thursday, November 6, 2014

12F, Room 1202

17:00-19:00 Global Collaboration of Education and Training of Nuclear Medicine

Luncheon Seminar

Wednesday, November 5, 2014

12F, Conference Hall

12:00-13:00 Terry Jones

Future Development of PET Technology

Thursday, November 6, 2014

12:00-13:00 Huang Gang, Wai-Hoi, Gary Wong

Visualizing the Dawn of Ultrahigh Resolution PET/CT in Nuclear Medicine
(Sponsored by Shanghai United Imaging Healthcare Co., Ltd.)

Contact to:

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CE Session 1: Immunology and Nuclear Medicine**14:00-15:30, November 5 / Venue: 12F, Conference Hall**

Session	Presenter	Institute	Time	Title
CE 1-1	J. Harvey Turner	Fremantle Hospital	30 min	Cancer Control by Outpatient Theranostics: Radioimmunotherapy of Non-Hodgkin Lymphoma and Radiopeptide Therapy of Neuroendocrine Tumours as Paradigms for Asia and Oceania
CE 1-2	Prasanta Kumar Pradhan	Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow	30 min	Ga-68 imaging in NE tumors
CE 1-3	Miho Shukuri	Showa Pharmaceutical University	15 min	PET imaging of glial activation in neurological diseases using animal models
CE 1-4	Zhaohui Zhu	Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	15 min	Clinical Translation of ^{99m} Tc-3PRGD2 SPECT/CT as a cost-effective method for diagnosis, lymph node staging, and response evaluation of non-small cell lung cancer

CE Session 2: New Imaging Modalities and PET/MRI**15:30-17:00, November 5 / Venue: 12F, Conference Hall**

Session	Presenter	Institute	Time	Title
CE 2-1	Seiichi Yamamoto	Nagoya University	30 min	Development of integrated PET/MRI systems for molecular imaging
CE 2-2	Ihnho Cho	Yeungnam University Hospital	30 min	Clinical experiences and Current status of PET/MR imaging system in Korea
CE 2-3	Hiroshi Ito	Fukushima Medical College	15 min	PET/MRI: Tumor Diagnosis and Other Applications
CE 2-4	Ankit Watts	PGIMER	15 min	To standardize the reconstruction parameters for Time of Flight and Non-Time of Flight PET images for predicting best clinical PET scan interpretation - A Comparative study using NEMA IQ-NU-2001 Body Phantom

CE Session 3: Nuclear Medicine Therapy and Boron Neutron Capture Therapy**9:00-10:00, November 6 / Venue: 12F Foyer**

Session	Presenter	Institute	Time	Title
CE 3-1	Sumbul Zaheer	Singapore General Hospital	20 min	Current state and future perspectives for molecular imaging and therapy of prostate cancer; beyond the era of bone scans to theranostics
CE 3-2	Li Gui Ping	Nanfang Hospital, Southern Medical University	20 min	The experimental study on the labeling of antisense oligonucleotide from U87-EGFRvIII glioma cells with ¹⁸⁸ Re
CE 3-3	Sinichi Miyatake	Osaka Medical College	20 min	Tumor-selective particle radiation, boron neutron capture therapy

Oral Session 1: Nuclear Oncology: FDG PET/CT**14:00-15:00, November 5/ Venue: Room 1202**

Session	Presenter	Institute	Time	Title
O-1-1	En-tao Liu	Guangdong General Hospital	5 min	Integrated ¹⁸ F-fluorodeoxyglucose positron emission tomography/contrast-enhanced computed tomography in the diagnosis of Primary Cardiac Tumors
O-1-2	Habusari Hapkido	RS. Hasan Sadikin Bandung	5 min	DIFFERENTIAL DIAGNOSIS OF DIFFUSE BONE MARROW FDG UPTAKE
O-1-4	Kunal Kumar	All India Institute of Medical Sciences, New Delhi	5 min	¹⁸ F-FDG PET-CT in restaging of patients with carcinoma of tongue and comparison with conventional imaging modalities: A single institutional experience
O-1-5	Le Ngoc Ha	Tran Hung Dao General Hospital	5 min	Value of ¹⁸ FDG-PET/CT in detecting recurrent/metastatic lesions in post-surgical differentiated thyroid carcinoma patients with high serum thyroglobulin and negative ¹³¹ I whole body scan
O-1-6	Patricia Marina	Faculty of Medicine Padjadjaran University Indonesia	5 min	THE DISCREPANCY BETWEEN ¹⁸ F-FDG PET/CT SCAN AND CA 125 & ANATOMICAL IMAGING IN OVARIAN CANCER
O-1-7	Ravi Kant Gupta	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, ANSARI NAGAR, NEW DELHI	5 min	Detection of recurrent STS with ¹⁸ F-FDG PET/CT: a single institutional experience
O-1-9	Vishal Agarwal	MEDANTA THE MEDICITY HOSPITAL	5 min	Lungs on Fire: Acute Bleomycin induced pneumonitis on FDG PET-CT
O-1-10	Yangchun Chen	Quanzhou First Hospital of Fujian Medical University	5 min	Semiautomatic Internal Tumor Volume Segmentation for Positron Emission Tomography Based on Background - A Phantom Study

Oral Session 2: Nuclear Oncology: Non FDG PET/CT, Instrument, and Radiopharmacy/Chemistry**15:00-16:00, November 5/ Venue: Room 1202**

Session	Presenter	Institute	Time	Title
O-2-1	Aashish Gambhir	Institute of Nuclear Medicine and Allied Sciences	5 min	Primary brain tumor recurrence detection: comparative study between ^{99m} Tc-methionine and ¹¹ C-methionine
O-2-2	Abhishek Kumar	All India Institute of Medical Sciences	5 min	Imaging of gastroenteropancreatic neuroendocrine tumors (GEP-NETs) using ⁶⁸ Ga-DOTA-NOC, ¹⁸ F-DOPA and ¹⁸ F-FDG PET/CT
O-2-3	Alvita Dewi Siswoyo	Indonesian Society of Nuclear Medicine	5 min	The Influence of P-glycoprotein and Ulcer to Tc-99m MIBI Retention Index In Locally Advanced Breast Cancer
O-2-4	Le Ngoc Ha	Tran Hung Dao General Hospital	5 min	Clinical characteristics and preliminary evaluation of empirical ¹³¹ I therapy in differentiated thyroid carcinoma patients with negative whole-body scan and elevated serum thyroglobulin
O-2-5	Hapsari Indrawati	Universitas Padjadjaran Rumah Sakit Hasan Sadikin	5 min	THE CHANGES OF KELOID VOLUME POST-THERAPY USING P-32 SODIUM PHOSPHATE
O-2-6	Russell Kosik	Stanford University, Santa Clara Valley Medical Center	5 min	A SERUM PREDICTOR OF GRAVES DISEASE RECURRENCE FOLLOWING RADIOACTIVE IODINE THERAPY
O-2-7	Saikat Kumar Nandy	BHABHA ATOMIC RESEARCH CENTRE	5 min	¹⁸ F-Labeled trans-Ferulic Acid and its evaluation as tumour imaging agent

O-2-8	Stepan Maus	Clinic and Polyclinic of Nuclear Medicine, University Medical Centre Mainz	5 min	In vivo tracking of polycaprolacton micro-/nanoparticles using positron emission tomography imaging. Preparation, fractionation and surface modification
O-2-9	Afshan Ashfaq	INSTITUTE OF NUCLEAR MEDICINE & ONCOLOGY (INMOL)	5 min	Finger Dose measurement for Radiation worker at PET/Cyclotron Center
O-2-10	Akshima Sharma	All India Institute of Medical Sciences	5 min	To optimize OSEM image reconstruction parameters (number of iterations and FWHM) for Whole body PET/CT

Oral Session 3: Nuclear Cardiology, Neurology, and General NM

16:00-17:00, November 5/ Venue: Room 1202

Session	Presenter	Institute	Time	Title
O-3-1	Anirban Mukherjee	All India Institute of Medical Sciences	5 min	Cardiac mechanical dyssynchrony assessed by Equilibrium radionuclide angiography (ERNA) in patients with non-ischemic dilated cardiomyopathy (DCM) - Prediction of response to CRT
O-3-2	Deverly D. Tumapon	NUCLEAR MEDICINE DIVISION, PHILIPPINE HEART CENTER	5 min	Association of Coronary Flow Reserve (CFR) by Dipyridamole SPECT Mibi with Perfusion Findings and Risk factors for CAD
O-3-3	Jaweria Gillani	Suraya Azeem Hospital	5 min	Correlation of Perfusion and Wall Motion Abnormalities on Gated Myocardial Perfusion Scan in Patients of Coronary Artery Disease
O-3-4	Karina Michaela Del Mundo	University of Santo Tomas Hospital	5 min	Diagnostic value of FDG-PET/CT in thoracic aortic graft, aortic root and pulmonary stent infection
O-3-5	Yi-Chieh Chen	National Taiwan University Hospital and National Taiwan University College of Medicine	5 min	Comparison of biventricular ejection fractions using cadmium-zinc-telluride detector gamma camera and planar equilibrium radionuclide angiography
O-3-6	Miao Liu	Huashan Hospital, Fudan University	5 min	A preliminary study on Guinea Pig by Positron Emission Tomography with Dopamine Transporter imaging agent ¹⁸ F-FECNT
O-3-7	Ryan Yudistiro	MRCCC Siloam Hospital Semanggi, Jakarta School of Medicine Universitas Pelita Harapan, Tangerang	5 min	FDG-PET SCAN IN DEMENTIA
O-3-8	Erwin Affandi Soeriadi	Dr. Hasan Sadikin Hospital	5 min	Tc-99m DTPA UPTAKE IN PATIENT WITH GRAVES' OPHTHALMOPATHY
O-3-9	Karina Michaela Del Mundo	University of Santo Tomas Hospital	5 min	Value of ¹⁸ F-FDG PET/CT in assessing prosthetic cardiac and vascular device infections
O-3-10	Mona Aftab Jafri	Rawalpindi Institute of Cardiology, Rawalpindi	5 min	Diagnostic Accuracy of Tc-99m Ceftizoxime in Diagnosis of Bone Infection
O-3-11	Ryna Zahrotul Martiana	Pertamina Central Hospital	5 min	Comparison Tc-99m RBC Venography with Contrast Phlebography in detecting DVT
O-3-12	Muhammad Sohaib	Pakistan Institute of Engineering and Applied Sciences	5 min	Comparison of Methods to Measure GFR in South Asian Population

Poster Session 1: Nuclear Oncology, Therapy, Radiopharmacy/Chemistry 17:00-18:30, November 5 / Venue: 12F Foyer

Session	Presenter	Institute	Title
P-1-1	Amrita Tiwary	Artemis Health Institute, Gurgaon	FDG PET/CT In Staging, Restaging And Response Assessment Of Ewing's Sarcoma Family Of Tumors
P-1-2	Anirban Mukherjee	All India Institute of Medical Sciences	¹⁸ F-FDG PET/CT imaging in patients with cutaneous lymphoma
P-1-3	Manjit Sarma	AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE, COCHIN, KERALA	DIAGNOSTIC PERFORMANCE OF ¹⁸ F FDG PET CT IN PATIENTS PRESENTING WITH SECONDARY NECK NODES FROM AN UNKNOWN PRIMARY MALIGNANCY - AN INSTITUTIONAL EXPERIENCE
P-1-4	Manjit Sarma	AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE, COCHIN, KERALA	ISOLATED SKELETAL MUSCLE METASTATIC DEPOSIT IN A PATIENT WITH MICROPAPILLARY CARCINOMA THYROID IDENTIFIED ON ¹⁸ F FDG PET CT - A CASE REPORT
P-1-5	Meutia Sari	Indonesia Nuclear Medicine	F-18 FDG PET/CT imaging in Identifying Primary Cancer in Patients with Cancer of Unknown Primary (CUP)
P-1-6	Sachin Jain	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI	Can FDG PET/CT predict I131 therapy outcome in patients with differentiated thyroid cancer?
P-1-8	Vishal Agarwal	MEDANTA THE MEDICITY HOSPITAL	Can we predict microvascular invasion in HCC on FDG PET-CT?
P-1-9	Vishal Agarwal	MEDANTA THE MEDICITY HOSPITAL	Coexistence of hepatocellular carcinoma (HCC) and c-Kit positive gastrointestinal stromal tumor (GIST): a case report
P-1-10	Vishal Agarwal	MEDANTA THE MEDICITY HOSPITAL	Primary Malignant Melanoma of Vagina on FDG PET-CT: A rare entity
P-1-11	Vishal Agarwal	MEDANTA THE MEDICITY HOSPITAL	Solitary metastatic focus in parotid on FDG PET-CT in treated patient of urinary bladder cancer
P-1-12	Vishal Agarwal	MEDANTA THE MEDICITY HOSPITAL	Cholangiocarcinoma with metastases to breast: Rarer than the rare entity
P-1-13	Vishu Vijayant	P. D. Hinduja Hospital, Mumbai	¹⁸ F-FDG Kinetics In Tuberculosis And Lung Carcinoma And Dual Time Point Imaging: A Prospective Analysis
P-1-14	Yangchun Chen	Quanzhou First Hospital of Fujian Medical University	Delineation gross tumor volume based on PET images by a numerical approximation scheme
P-1-15	Yasir Majeed	Shaukat Khanum Memorial Cancer Hospital and Research Center Lahore	Analysis of Standardized Uptake Values of ¹⁸ F-FDG PET in relation to histology tumor differentiation in esophageal carcinoma
P-1-16	Abhinav Jaimini	Institute of Nuclear Medicine and Allied Sciences	POST RADIATION TUMOR RECURRENCE COMPARITIVE EVALUATION IN GLIOMAS ON MR AND ¹¹ C-METHIONINE PET/CT
P-1-17	Joko Wiyanto	Indonesia Nuclear Medicine Indonesia	Can Ultrasound Predict Malignancy in Patient With Thyroid Cold Nodule?
P-1-18	Le Song	Peking University Third Hospital	Most solitary orbital lesions on Tc-99m MDP bone scan are benign
P-1-19	Manas Kumar Sahoo	All India Institute of Medical Sciences	Detection of occult lesions and avoidance of unnecessary ¹³¹ I therapy using ¹³¹ I SPECT/CT along with planar ¹³¹ I whole-body scans in the management of post-thyroidectomy differentiated thyroid cancer patients
P-1-20	Sreekumar. A	REGIONAL CANCER CENTER, TRIVANDRUM	INSULAR CELL CARCINOMA OF THE THYROID. A RETROSPECTIVE ANALYSIS OF 42 CASES

P-1-21	Sumeet Suresh Malapure	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI	⁶⁸ Ga-DOTANOC PET/CT in patients with pancreatic neuroendocrine tumors: single institutional experience
P-1-22	Varun Singh Dhull	All India Institute Of Medical Sciences (A.I.I.M.S.), New Delhi	⁶⁸ Ga-DOTANOC PET-CT for restaging gastrointestinal neuroendocrine tumors after primary treatment
P-1-23	Butch Maulion Magsombol	Singapore General Hospital	^{99m} Tc MAA SPECT/CT quantification of lung mass and liver to lung shunting prior to ⁹⁰ Y radioembolization
P-1-24	Carla Mari M. Macaia	Section of Nuclear Medicine, University of Santo Tomas Hospital	Therapy Dose Calculation in Graves Disease Using 4-Hour I-131 Uptake Measurements: A Retrospective Study
P-1-25	Kharisma Perdani Kusumahstuti	Indonesia Nuclear Medicine Indonesia	Effectiveness dose of I-131 Fixed Dose for Hypertthyroidism (Bandung Experience)
P-1-26	Om Prakash	Gujrat cancer & research institute, Ahmedabad, Gujrat	Which form of I-131 is precious for thyroid carcinoma patient, either liquid or capsule. Mathematical evaluation
P-1-27	Stepan Maus	Clinic and Polyclinic of Nuclear Medicine, University Medical Centre Mainz	Superabsorber New approaches in ^{177m} Lu hospital waste management
P-1-28	Saikat Kumar Nandy	BHABHA ATOMIC RESEARCH CENTRE	Fully automated Radiosynthesis of novel [¹⁸ F] Fluoro ethylated Juglone derivative and its feasibility study as tumour imaging agent
P-1-29	Stepan Maus	Clinic and Polyclinic of Nuclear Medicine, University Medical Centre Mainz	Validation of the EZAG Modular-Lab Pharm Tracer module processed preparation of Ga-68 DOTA peptides for routine clinical application using the iThemba LABS Ge-68/Ga-68 generator
P-1-30	Amitabh Arya	Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow	Initial experience of Ga-68 DOTANOC imaging in NET in a tertiary care medical center
P-1-31	Ashish Kumar Jha	Tata Memorial Hospital, Parel, Mumbai	Development and evaluation of software for Hepatopulmonary Shunt (HPS) estimation for Transarterial Radioembolization (TARE) therapy planning
P-1-32	Kuan-Yin, KO	National Taiwan University Hospital, Taipei	Comparison of Tc-99m sulfur colloid and Tc-99m phytate efficacy on sentinel lymph node (SLN) identification in patients with early breast cancer
P-1-33	Zeenat Jabin	National Institute of Nuclear Medicine & Allied Sciences (NINMAS)	I-131 therapy in the treatment of childhood and adolescent thyrotoxicosis
P-1-34	Mohshi Um Mokaddema	National Institute of Nuclear Medicine and Allied Sciences (NINMAS)	Evaluation of Thyroid Stimulating Hormone (TSH) Suppression (Lagging Behind) State After Radioiodine Therapy in Hyperthyroid Patients

Poster Session 2: Nuclear Cardiology, Neurology, Instrument, and General NM

10:00-12:00, November 6 / Venue: 12F Foyer

Session	Presenter	Institute	Title
P-2-1	Azmal Kabir Sarker	National Institute of Nuclear Medicine and Allied Sciences	Assessment of Agreement between Gated SPECT Myocardial Perfusion Imaging and Gated SPECT Blood Pool Imaging for measurement of Left Ventricular Ejection Fraction in Coronary Artery Disease
P-2-2	Chetan D Patel	All India Institute of Medical Sciences	Prediction of response to CRT in patients with non-ischemic dilated cardiomyopathy using gated myocardial perfusion SPECT (GMPS)
P-2-3	Hamid Amer	King Abdulaziz Hospital for national Guards Alahsa	Future cardiac events in normally diagnosed Gated myocardial perfusion SPECT (GSPECT)
P-2-4	Nasreen Sultana	National Institute of Nuclear Medicine and Allied sciences	IN THE DETECTION OF CORONARY ARTERY DISEASE - A HEAD TO HEAD COMPARISON REGARDING THE DIAGNOSTIC ACCURACY OF THE DOBUTAMINE STRESS MYOCARDIAL PERFUSION IMAGING AND DOBUTAMINE STRESS ECHOCARDIOGRAPHY
P-2-5	Oliver R. Lubiano	Section of Nuclear Medicine, University of Santo Tomas Hospital	Effect of Exercise-Induced Maximum Heart Rate on Liver Activity in Technetium-99m Sestamibi Myocardial Perfusion Scintigraphy
P-2-6	Song-Han Yang	Chang Bing Show Chwan Memorial Hospital, Changhua	The impact of Attenuation Correction on Myocardial Blood Flow Quantitation (MBFQ) with ^{99m} Tc-sestamibi Dynamic SPECT (dSPECT) for Detection of Coronary Artery Disease
P-2-7	Tien Tien Jhang	Show Chwan Memorial Hospital, Changhua	Incremental value of myocardial blood flow quantitation with Tc-99m Sestamibi dynamic SPECT/CT in the diagnosis of coronary artery disease
P-2-8	Vishal Agarwal	MEDANTA THE MEDICITY HOSPITAL	Does the Thallium defect pattern in Myocardial Perfusion Scintigraphy depict the level of stenoses in single vessel CAD involving the Left Anterior Descending artery?
P-2-9	Baljinder Singh	PGIMER	^{99m} Tc-methionine (MET) Brain SPECT for the detection of recurrent/remnant gliomas - Comparison with ceMRI and ¹⁸ F-FLT-PET imaging: Initial Results
P-2-10	Madhur Kr. Srivastava	JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION AND RESEARCH (JIPMER)	Studying the Cerebral blood flow in the inter-ictal period in patients suffering from migraine
P-2-11	Takashi Kato	National Center for Geriatrics and Gerontology	Brain atlas-based mean cortical SUVR for evaluation of positive/negative scan of PiB PET
P-2-12	Ji Chen	Emory University School of Medicine	Impact of right-ventricular apical pacing on the optimal left-ventricular lead positions measured by phase analysis of SPECT myocardial perfusion imaging
P-2-13	Afshan Ashfaq	INSTITUTE OF NUCLEAR MEDICINE & ONCOLOGY (INMOL)	Performance Characteristics and Evaluation of Recently Installed PET/CT Scanner at INMOL
P-2-14	Chia-Chi Chang	Department of Nuclear Medicine and Molecular Imaging, Changhua	Striatal Tc-99m Uptake Measurements Using Visual and P-Mode Analyses
P-2-15	Dhananjay Kumar Singh	DR. Ram Manohar Lohia Institute of Medical Sciences	Self Shielded Medical Cyclotron: Initial experience in developing country

P-2-16	Yuankai Wang	Huashan Hospital, Fudan University	The application of different scattering correction function settings in Siemens SPECT
P-2-17	Yuankai Wang	Huashan Hospital, Fudan University	Using Bone Tomo Imaging to obtain the volume of bone mineral density values with SPECT/CT
P-2-18	Afshan Ashfaq	INSTITUTE OF NUCLEAR MEDICINE & ONCOLOGY (INMOL)	Optimization of FDG PET/CT scanning for Obese oncology Patient
P-2-19	Ching-Chu Lu	National Taiwan University Hospital	Semiquantification of Captopril Renal Scintigraphy in detection of Renal Artery Stenosis and its Prognostic Value
P-2-20	Muhammad Nouman	Armed Forces Institute of Pathology, Rawalpindi	CISPLATIN INDUCED SEVERE RENAL INJURY - SCINTIGRAPHIC EVALUATION. USING Tc-99m DTPA
P-2-22	Nilo C. Lopes Jr	UNIVERSITY OF SANTO TOMAS HOSPITAL	Association of Ultrasound and DMSA Findings Among Pediatric Patients (Ages 2–12 Years) with Urinary Tract Infection (UTI) Admitted at University of Santo Tomas Hospital (USTH)
P-2-23	Parvez Ahmed	Institute of Nuclear Medicine and Allied Sciences	Normal Functioning Fused Pelvic Kidneys: Case Series from Nuclear Medicine Perspective
P-2-24	Rahima Perveen	National Institute of Nuclear Medicine and Allied Sciences. Bangladesh Atomic Energy Commission	Radionuclide Lymphoscintigraphy in the Evaluation of Lower Extremity Lymphedema - Single Hospital Experience
P-2-25	Saima Seher	Armed Forces Institute of pathology	FREQUENCY OF DELAYED GASTRIC EMPTYING IN TYPE 2 DIABETIC PATIENTS WITH SUSPECTED GASTROPARESIS
P-2-26	Shefali M Gokhale	INLAKS AND BUDHRANI HOSPITAL, PUNE	Evaluation of GFR in Indian Population: Comparison of Serum Creatinine based estimating equations and gamma camera based GFR by Gates protocol with GFR measured by plasma clearance of Tc-99m DTPA
P-2-27	Trisha Noelle DJ. Reyes	University of Santo Tomas Hospital	Ultrasound Correlation of Renal Cortical Thickness and Renal Scintigraphy Using Technetium-99M Diethylenetriamine Pentaacetic Acid (DTPA) in Patients with Decreased Renal Function: A Retrospective Study
P-2-28	Tunc Ones	Marmara University Pendik Training and Research Hospital, Istanbul	ASSOCIATION BETWEEN THE PRESENCE OF ACTIVE BROWN ADIPOSE TISSUE AND BLOOD LIPID PROFILE, LIVER FUNCTION TESTS AND NON ALCOHOLIC FATTY LIVER DISEASE IN ADULT HUMANS
P-2-30	Chia-Ju Liu	National Taiwan University Hospital, Taipei	Oatmeal labeled with ^{99m} Tc-DTPA as a stable semisolid alternative test meal for gastric emptying scintigraphy
P-2-31	Dang An Binh	Cho Ray Hospital, Ho Chi Minh	Noninvasive rest and acetazolamide brain perfusion one-day protocol using SPECT/CT
P-2-32	Ridhima Bhayana	ALL INDIA INSTITUTE OF MEDICAL SCIENCES	The effect of kV modulation on image quality & radiation dose in PET/CT examination
P-2-33	Shigeru Kosuda	National Defense Medical College	Comparison of SPECT study performances between 6 months and 3 years after the Fukushima Daiichi nuclear power plant disaster - questionnaire survey
P-2-34	Tran Song Toan	Cho Ray Hospital, Ho Chi Minh	A COMBINATION OF DIFFERENT SCINTIGRAPHY TECHNIQUES IN HYPERPARATHYROIDISM ASSESSMENT
P-2-35	Tapati Mandal	NATIONAL INSTITUTE OF NUCLEAR MEDICINE AND ALLIED SCIENCES	Haemodynamically significant Coronary Artery Disease detected by Myocardial Perfusion Imaging can be predicted by Carotid Intima Media Thickness

P-2-36	Shankar Biswas	INSTITUTE OF NUCLEAR MEDICINE & ALLIED SCIENCES	Degree of myocardial perfusion & fatty acid metabolism mismatch and its correlation with LV remodeling following successfully reperfused ST segment elevated myocardial infarction (STEMI)
P-2-37	Guang-Uei Hung	Chang Bing Show Chwan Memorial Hospital	Incremental value of stress-induced dyssynchrony on early post-stress TI-201 gated SPECT in the diagnosis of coronary artery disease
P-2-38	Kayvan Sadri	Nuclear Medicine Research Center, Mashhad University of Medical Sciences (MUMS)	^{99m} Tc-HMPAO nano liposomes, an excellent RBC substitute for blood pool imaging