Report warns of shortages to Mo-99 supply in U.S.
September 13, 2016, AuntMinnie

PET/MRI's future tied to cost, scan time, key applications
September 01, 2016, AuntMinnie

Novel PET tracer helps diagnose concussed patients
September 29, 2016, AuntMinnie

Most hospitals follow pediatric nuclear medicine dose guidelines
September 29, 2016, AuntMinnie
**ALZHEIMER**

Is cerebral glucose metabolism related to blood-brain barrier dysfunction and intrathecal IgG synthesis in Alzheimer disease?: A 18F-FDG PET/CT study.  
*Medicine, 2016, 95 (37): e4206*

Positron emission tomography measurement of brain MAO-B inhibition in patients with Alzheimer’s disease and elderly controls after oral administration of sembragiline.  
*European journal of nuclear medicine and molecular imaging, 2016, ( ):*

Florbetapir-PET to diagnose cerebral amyloid angiopathy: A prospective study.  
*Neurology, 2016, ( ):*

Longitudinal Positron Emission Tomography in Preventive Alzheimer's Disease Drug Trials, Critical Barriers from Imaging Science Perspective.  
*Brain pathology (Zurich, Switzerland), 2016, 26 (5): 664-71*

Identification des sites de récidive sur la TEP/TDM initiale dans les cancers des VADS traités par radiochimiothérapie.  
*Médecine Nucléaire, Aout 2016, Volume 40, Issue 4, Page 265-273*

**CARDIOLOGY**

(123) I-2ß-carbomethoxy-3ß-(4-iodophenyl)-N-(3-fluoropropyl) nortropane single photon emission computed tomography and (123) I-metaiodobenzylguanidine myocardial scintigraphy in differentiating dementia with Lewy bodies from other dementias: A comparative study.  
*Annals of neurology, 2016, 80 (3): 368-78*

SPECT myocardial blood flow quantitation toward clinical use: a comparative study with (13)N-Ammonia PET myocardial blood flow quantitation.  
*European journal of nuclear medicine and molecular imaging, 2016, ( ):*

F-18 FDG PET/CT imaging of cardiac and vascular inflammation and infection.  
*British medical bulletin, 2016, ( ):*

Feasibility of FDG-PET in myocarditis: Comparison to CMR using integrated PET/MRI.  
*Journal of nuclear cardiology: official publication of the American Society of Nuclear Cardiology, 2016, ( ):*

Image fusion between 18F-FDG PET and MRI in cardiac sarcoidosis: A case series.  
*Journal of nuclear cardiology: official publication of the American Society of Nuclear Cardiology, 2016, ( ):*

(18)F-FDG-PET/CTA of Prosthetic Cardiac Valves and Valve-Tube Grafts: Infective Versus Inflammatory Patterns.  
*JACC. Cardiovascular imaging, 2016, ( ):*

Thresholds for Arterial Wall Inflammation Quantified by (18)F-FDG PET Imaging: Implications for Vascular Interventional Studies.  
*JACC. Cardiovascular imaging, 2016, ( ):*

Defining Inflammatory Levels of Carotid Artery and Aortic (18)FDG Uptake: Implications for Clinical Trial Design and Individual Patient Management.  
*JACC. Cardiovascular imaging, 2016, ( ):*

Assessment of the diagnostic accuracy of (18)F-FDG PET/CT in prosthetic infective endocarditis and cardiac implantable electronic device infection: comparison of different interpretation criteria.  
*European journal of nuclear medicine and molecular imaging, 2016, ( ):*

Vascular Inflammation Evaluated by [18F]-Fluorodeoxyglucose-Positron Emission Tomography/Computed Tomography Is Associated With Endothelial Dysfunction.  
*Arteriosclerosis, thrombosis, and vascular biology, 2016, 36 (9): 1980-8*

The Evaluation of Lupus Myocarditis with 13N-Ammonia and 18F-FDG PET.  
*Journal of nuclear medicine technology, 2016, 44 (3): 210-1*

Brain (18)F-FDG, (18)F-Florbetaben PET/CT, (123)I-FP-CIT SPECT and Cardiac (123)I-MIBG Imaging for Diagnosis of a "Cerebral Type" of Lewy Body Disease.  
*Nuclear medicine and molecular imaging, 2016, 50 (3): 258-60*

Prognosis of stress-only SPECT myocardial perfusion imaging with prone imaging.  
*Journal of nuclear cardiology: official publication of the American Society of Nuclear Cardiology, 2016, ( ):*

Highlights from the Updated Joint ASNC/SNMMI PET Myocardial Perfusion and Metabolism Clinical Imaging Guidelines.  
*Journal of nuclear medicine: official publication, Society of Nuclear Medicine, 2016, 57 (9): 1327-8*
PET & SPECT LITERATURE

Automatic Extraction of Myocardial Mass and Volume Using Parametric Images from Dynamic Non-gated PET.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, 60 (3):

Inflammation: a trigger for acute coronary syndrome.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, 60 (3):

An update on technical and methodological aspects for cardiac PET applications.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, (4):

Positron emission tomography myocardial blood flow quantification in hypertrophic cardiomyopathy.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, (4):

Systemic and inflammatory disorders involving the heart: the role of PET imaging.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, (4):

Critical appraisal of appropriateness in nuclear cardiology.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, (4):

Novel metrics for risk stratification with nuclear cardiology.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, (4):

Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, 57 (9): 1382-7

Imaging unstable plaque.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, 60 (3):

Imaging of cardiac sarcoidosis.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharmaceutical Chemistry and Biology, 2016, 60 (3):

Concordance entre les gamma-caméras conventionnelles et les gamma-caméras à semi-conducteurs pour l’évaluation de la viabilité myocardique Médecine Nucléaire, Aout 2016, Volume 40, Issue 4, Page 274-284

ONCOLOGY

BRAIN

PET and SPECT studies in children with hemispheric low-grade gliomas.

Is cerebral glucose metabolism related to blood-brain barrier dysfunction and intrathecal IgG synthesis in Alzheimer disease?: A 18F-FDG PET/CT study.
Medicine, 2016, 95 (37): e4206
**BREAST**

Breast cancer diagnosed by stress SPECT sestamibi: The role of inverse gray-scale imaging.
*Journal of nuclear cardiology: official publication of the American Society of Nuclear Cardiology*, 2016, ( ):

Prognostic value of primary tumor SUVmax on F-18 FDG PET/CT compared with semi-quantitative tumor uptake on Tc-99m sestamibi breast-specific gamma imaging in invasive ductal breast cancer.
*Annals of nuclear medicine*, 2016, ( ):

18F-FDG PET/CT Imaging of Cauda Equina Syndrome Secondary to Leptomeningeal Metastatic Breast Cancer.
*Clinical nuclear medicine*, 2016, ( ):

The rate of distant metastases on FDG-PET/CT at initial staging of breast cancer: comparison between women younger and older than 40 years.
*Annals of nuclear medicine*, 2016, ( ):

Role of (18)F-FDG PET-CT in Monitoring the Cyclophosphamide Induced Pulmonary Toxicity in Patients with Breast Cancer - 2 Case Reports.
*Nuclear medicine and molecular imaging*, 2016, 50 (3): 261-5

The Relationship Between Estrogen Receptor, Progesterone Receptor and Human Epidermal Growth Factor Receptor 2 Expression of Breast Cancer and the Retention Index in Dual Phase (18)F-FDG PET/CT.
*Nuclear medicine and molecular imaging*, 2016, 50 (3): 246-54

(18)F-FDG PET/CT for Monitoring the Response of Breast Cancer to mirR-143-Based Therapeutics by Targeting Tumor Glycolysis.

Anti-3-18F-FACBC (18F-Fluciclovine) PET/CT of Breast Cancer: An Exploratory Study.
*Journal of nuclear medicine: official publication, Society of Nuclear Medicine*, 2016, 57 (9): 1357-63

Initial Results of a Prospective Clinical Trial of 18F-Fluciclovine PET/CT in Newly Diagnosed Invasive Ductal and Invasive Lobular Breast Cancers.

**BONE**

The role of FDG PET/CT in patients treated with neoadjuvant chemotherapy for localized bone sarcomas.
*European journal of nuclear medicine and molecular imaging*, 2016, ( ): Primary Left Tibial Epithelioid Hemangiendotheliomas With Multiple Metastases Revealed by FDG PET/CT Imaging.
*Clinical nuclear medicine*, 2016, ( ):

**GASTROENTEROLOGY**

The Utility of Unilobar Technetium-99m Macroaggregated Albumin to Predict Pulmonary Toxicity In Bilobar Hepatocellular Carcinoma prior to Yttrium-90 Radioembolization.
*Journal of vascular and interventional radiology: JVIR*, 2016, 27 (9): 1453-6

Identification of keratin19-positive cancer stem cells associating human hepatocellular carcinoma using 18F-fluorodeoxyglucose positron emission tomography.
*Clinical cancer research: an official journal of the American Association for Cancer Research*, 2016, ( ): Texture analysis of (18)F-FDG PET/CT to predict tumour response and prognosis of patients with esophageal cancer treated by chemoradiotherapy.
*European journal of nuclear medicine and molecular imaging*, 2016, ( ):

Prognostic value of metabolic response measured by 18F-FDG-PET in oesophageal cancer patients treated with definitive chemoradiotherapy.
*Nuclear medicine communications*, 2016, ( ): Diagnostic accuracy of 18F-FDG PET/CT for detecting synchronous advanced colorectal neoplasia in patients with gastric cancer.
*Medicine*, 2016, 95 (36): e4741

(18)F-FDG PET/CT in a case of primary hepatic adenosquamous carcinoma.
*Revista espanola de medicina nuclear e imagen molecular*, 35 (5): 344-6
PET & SPECT LITERATURE

Detection of Primary Malignancy and Metastases with FDG PET/CT in Patients with Cholangiocarcinomas: Lesion-based Comparison with Contrast Enhanced CT.
World journal of nuclear medicine, 2016, 15 (3): 161-6

18F-FDG PET/CT in gastric MALT lymphoma: a bicentric experience.
European journal of nuclear medicine and molecular imaging, 2016, ( ):

Peritoneal Cancer Index by (18)F-FDG PET/TC pre and post-hyperthermic intraperitoneal chemotherapy. Report of a case.
Revista espanola de medicina nuclear e imagen molecular, 35 (5): 329-31

GYNECOLOGY

Extensive Metastases on 18F-FDG PET/CT in Primary Lymphoepithelioma-Like Carcinoma of the Ovary.
Clinical nuclear medicine, 2016, ( ):

HEAD & NECK

Value of (18)F-FDG heterogeneity for discerning metastatic from benign lymph nodes in nasopharyngeal carcinoma patients with suspected recurrence.
The British journal of radiology, 2016

In vivo spatial correlation between (18)F-BPA and (18)F-FDG uptakes in head and neck cancer.

[(18)F-FDG PET/CT: Image-guided surveillance in advanced head and neck cancer as an alternative to neck dissection].
Der Radiologe, 2016, 56 (9): 773-4

Incremental Value of a Dedicated Head and Neck Acquisition during 18F-FDG PET/CT in Patients with Differentiated Thyroid Cancer.
PloS one, 2016, 11 (9): e0162482

LUNG

Inter-observer agreement improves with PERCIST 1.0 as opposed to qualitative evaluation in non-small cell lung cancer patients evaluated with F-18-FDG PET/CT early in the course of chemoradiotherapy.
EJNMMI research, 2016, 6 (1): 71

18F-FDG PET/CT Evaluation of Ceritinib Therapy in Metastatic ALK-Positive Non-small Cell Lung Cancer.
Clinical nuclear medicine, 2016, ( ):

European journal of nuclear medicine and molecular imaging, 2016, ( ):

FDG-PET in the evaluation of response to nivolumab in recurrent non-small-cell lung cancer.
World journal of surgical oncology, 2016, 14 (1): 238

Disseminated Skeletal Muscle and Cardiac Metastasis from Squamous Cell Carcinoma of the Lung Detected with FDG and FLT PET/CT.

(18)F-alfatide PET/CT may predict short-term outcome of concurrent chemoradiotherapy in patients with advanced non-small cell lung cancer.
European journal of nuclear medicine and molecular imaging, 2016, ( ):

THYROID

The incidence of thyroid cancer in focal hypermetabolic thyroid lesions: an 18F-FDG PET/CT study in more than 6000 patients.
Nuclear medicine communications, 2016, ( ):

Incremental Value of a Dedicated Head and Neck Acquisition during 18F-FDG PET/CT in Patients with Differentiated Thyroid Cancer.
PloS one, 2016, 11 (9): e0162482
UROLOGY

Preclinical evaluation and first patient application of 99mTc-PSMA-I&S for SPECT imaging and radioguided surgery in prostate cancer.

Journal of nuclear medicine : official publication, Society of Nuclear Medicine, 2016, ( ): 1

Response and Tolerability of a Single Dose of 177Lu-PSMA-617 in Patients with Metastatic Castration-Resistant Prostate Cancer: A Multicenter Retrospective Analysis.

Journal of nuclear medicine : official publication, Society of Nuclear Medicine, 2016, 57 (9): 1334-8

Current Status of Prostate-Specific Membrane Antigen Targeting in Nuclear Medicine: Clinical Translation of Chelator Containing Prostate-Specific Membrane Antigen Ligands Into Diagnostics and Therapy for Prostate Cancer.

Seminars in nuclear medicine, 2016, 46 (5): 405-18
METABOLIC THERAPY
Radioimmunotherapy with (131)I-rituximab as consolidation therapy for patients with diffuse large B-cell lymphoma.
Cancer chemotherapy and pharmacology, 2016, ( ): 

Embolization of thyroid arteries in a patient with compressive intrathoracic goiter ineligible to surgery or radiiodine therapy.
Annales d’endocrinologie, 2016, ( ): 

Rate of elimination of radiiodine-avid lymph node metastases of differentiated thyroid carcinoma by postsurgical radiiodine ablation. A bicentric study.
Nuklearmedizin. Nuclear medicine, 2016, 55 (6): [131I and 99mTc-Uptake in focal thyroid autonomies. Development in Germany since the 1980s].
Nuklearmedizin. Nuclear medicine, 2016, 55 (6): 

RISK FACTORS FOR NONREMISSION AND PROGRESSION-FREE SURVIVAL AFTER I-131 THERAPY IN PATIENTS WITH LUNG METASTASIS FROM DIFFERENTIATED THYROID CANCER: A SINGLE-INSTITUTE, RETROSPECTIVE ANALYSIS IN SOUTHERN CHINA.
Endocrine practice : official journal of the American College of Endocrinology and the American Association of Clinical Endocrinologists, 2016, 22 (9): 1048-56 

False positive diagnosis on (131)iodine whole-body scintigraphy of differentiated thyroid cancers.
Endocrine, 2016, 53 (3): 626-35 

High Level of Agreement Between Pretreatment 124I PET and Intratherapeutic 131I Imaging in Detecting Iodine-Positive Thyroid Cancer Metastases.
Journal of nuclear medicine : official publication, Society of Nuclear Medicine, 2016, 57 (9): 1339-42 

The efficacy of radiiodine remnant ablation for differentiated thyroid carcinoma patients with an incomplete thyroidectomy.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of Radiopharma-
ceutical Chemistry and Biology, 2016, 60 (3): 

Gastrointestinal Side Effects of the Radioiodine Therapy for the Patients with Differentiated Thyroid Carcinoma Two Days after Prescription.

Radioactive (131)Iodine Body Burden and Blood Dose Estimates in Treatment for Differentiated Thyroid Cancer by External Probe Counting.
World journal of nuclear medicine, 2016, 15 (3): 153-60 

Parameters Influencing Curative Effect of 131I Therapy on Pediatric Differentiated Thyroid Carcinoma: A Retrospective Study.
Medical science monitor : international medical journal of experimental and clinical research, 2016, 22 ( ): 3079-85 

Dexmedetomidine does not interfere with metaiodobenzylguanidine (MIBG) uptake at clinically relevant concentrations.
Pediatric blood & cancer, 2016, ( ): 

Transcript Analysis for Internal Biodosimetry Using Peripheral Blood from Neuroblastoma Patients Treated with (131)I-mIBG, a Targeted Radionuclide.
Radiation research, 2016, 186 (3): 235-44 

(123)I-mIBG scintigraphy in neuroblastoma: development of a SIOOPEN semi-quantitative reporting method by an international panel.
European journal of nuclear medicine and molecular imaging, 2016, ( ): 

RADIOIMMUNOTHERAPY
Synthesis of Site-Specific Radiolabeled Antibodies for Radioimmunotherapy via Genetic Code Expansion.
Bioconjugate chemistry, 2016, ( ): 

Impact of Yttrium-90 Microsphere Density, Flow Dynamics, and Administration Technique on Spatial Distribution: Analysis Using an In Vitro Model.

THERAPY LITERATURE

Selective Internal Radiation Therapy/Yttrium-90: Have We Found Its Place?
Brachytherapy, 2016, ( ):

Connecting cancer biology and clinical outcomes to imaging in KRAS mutant and wild-type colorectal cancer liver tumors following selective internal radiation therapy with yttrium-90.
Abdominal radiology (New York), 2016, ( ):

A Lesion-Based Response Prediction Model Using Pretherapy PET/CT Image Features for Y90 Radioembolization to Hepatic Malignancies.
Technology in cancer research & treatment, 2016, ( ): Comparative analysis of bispecific antibody and streptavidin-targeted radioimmunotherapy for B cell cancers.
Blood reviews, 2016, 30 ( 5 ): 389-99

Neuroendocrine tumor liver metastases treated with yttrium-90 radioembolization.
Contemporary clinical trials, 2016, 50 ( ): 143-9

Yttrium-90 Radioembolization for Breast Cancer Liver Metastases.

Angiogenic Response following Radioembolization: Results from a Randomized Pilot Study of Yttrium-90 with or without Sorafenib.

Practical reconstruction protocol for quantitative (90)Y bremsstrahlung SPECT/CT.
Medical physics, 2016, 43 ( 9 ): 5093

A comparative evaluation of the chelators H4octapa and CHX-A?-DTPA with the therapeutic radiometal (90)Y.
Nuclear medicine and biology, 2016, 43 ( 9 ): 566-76

Renal Function Assessment During Peptide Receptor Radionuclide Therapy.
Seminars in nuclear medicine, 2016, 46 ( 5 ): 462-78

RADIOThERAPY—OTHERS

Posttreatment FDG-PET-CT response is predictive of tumor progression and survival in anal carcinoma.
Practical radiation oncology, 6 ( 5 ): e149-54
BOOK REVIEW

Radiopharmaceuticals for Therapy
Knapp, F. F. (Russ); Dash, Ashutosh (Ed.) Springer, 2016

Clinical Nuclear Medicine in Pediatrics

Head and Neck Imaging in Oncology
Subramaniam, Rathan (Ed.) Springer, 2016

Neuroimaging Diagnosis for Alzheimer’s Disease and Other Dementias
Matsuda, Hiroshi, Asada, Takashi, Tokumaru, Aya Midori (Eds.), Springer 2016

PET/CT in Neuroendocrine Tumors
Ambrosini, Valentina, Stefano, Fanti (Eds.), Springer 2016

PET/CT in Gynecological Cancers
Barwick, Tara, Rockall, Andrea (Eds.) Springer, 2016

RadTool Nuclear Medicine Flash Facts
Savir-Baruch, Bital, Barron, Bruce J. 2016

Thyroid Cancer: A Comprehensive Guide to Clinical Management

Perfusion Imaging in Clinical Practice: A Multimodality Approach to Tissue Perfusion Analysis

Oncological PET/CT with Histological Confirmation
Cerci, Juliano, Fanti, Stefano, Delbeke, Dominique (Eds.), ebook, 2016

Imaging in Endocrine Disorders
Buchfelder M. (Erlangen), Guaraldi F. (Turin), 2016

Perspectives on Nuclear Medicine for Molecular Diagnosis and Integrated Therapy
Kuge, Yuji, Shiga, Tohru, Tamaki, Nagara

Managing Cancer during Pregnancy
Azim Jr, Hatem A.

The Mathematics and Biology of the Biodistribution of Radiopharmaceuticals - A Clinical Perspective
Klingensmith III, William C

Myocardial Perfusion Imaging - Beyond the Left Ventricle: Pathology, Artifacts and Pitfalls in the Chest and Abdomen

Radiation Physics for Medical Physicists

Quality and Safety in Medical Imaging: The Essentials

RadTool Nuclear Medicine Flash Facts
Savir-Baruch, Bital, Barron, Bruce J., 2016, Springer
MEETING ABSTRACTS

TOPIM 2016 - Les Houches, France
Spie Medical Imaging Conference 2016 - San Diego, California, USA
ESRR 16 - Salzburg, Austria
AACC Annual Meeting 2016 - New Orleans, Louisiana, USA
32TH INTERNATIONAL SYMPOSIUM RADIOACTIVE ISOTOPES IN CLINICAL MEDICINE AND RESEARCH - Salzburg, Austria
ICTR-PHE 2016 : INTERNATIONAL CONFERENCE ON TRANSLATIONAL RESEARCH IN RADIATION ONCOLOGY AND PHYSICS FOR HEALTH IN EUROPE - Geneva, Switzerland
EMIM 2016 - 11TH EUROPEAN MOLECULAR IMAGING MEETING - Utrecht, Netherlands
SNM 2016
AACC ANNUAL MEETING 2016

2016 EVENTS

10/07 - 11 ESMO 2016 - Copenhagen, Denmark
10/07 - 11 4th Theranostics World Congress (4TWC) - Melbourne, Australia
10/09 - 13 ENC 2016 European Nuclear Conference - Warsaw, Poland
11/07 - 09 74ème Réunion Scientifique de l’acom Medecine Nucleaire et Cancer de la Prostate - Lyon, France
10/10 - 14 IMIC 2016 : International Conference on Integrated Medical Imaging in Cardiovascular Diseases - Vienna, Austria
11/27 – 12/02 RSNA 2016 - Chicago, Illinois, USA
10/15 - 19 EANM 2016 - Barcelona, Spain
11/12-18 9th Clinical Trials On Alzheimers Disease - San Diego, California, USA
10/17 - 19 Nuclear Chemistry 2016 - Roma, Italy
10/18 - 21 28th EORTC-NCI-AACR Symposium on “Molecular Targets and Cancer Therapeutics” - Munich, Germany
12/08-12 Ctad 2016 - 9th Clinical Trials On Alzheimers Disease - San Diego, California, USA
10/19 - 22 SIOP 2016 : The 48th Congress of The International Society of Paediatric Oncology - Dublin, Ireland
11/03 - 05 Annual Meeting of Japanese Society of Nuclear Medicine - Nagoya, Japan
10/26 – 11/06 2016 IEEE Nuclear Science Symposium and Medical Imaging Conference - Strasbourg, France