



IAEA

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الوكالة الدولية للطاقة الذرية
国际原子能机构
International Atomic Energy Agency
Agence internationale de l'énergie atomique
Международное агентство по атомной энергии
Organismo Internacional de Energía Atómica

TC National Liaison Officers

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2015-01-29

Subject: Invitation to the 2015 IAEA/EANM training activities

Dear National Liaison Officer,

I am pleased to invite you to send nominations of suitable candidates to participate in the above mentioned training courses under the framework of TC Project RER/6/026 – Strengthening Single Photon Emission Computed Tomography/Computed Tomography (SPECT/CT) and Positron Emission Tomography (PET)/CT Hybrid Imaging Applications for Chronic Disease Diagnosis. The schedule of 2015 IAEA/EANM training activities and the selection criteria is attached.

The courses will be conducted in English, and specific information on each course can be found on the EANM website: http://www.eanm.org/education_esnm/esnm_intro.php?navId=20. For candidates who are selected by the IAEA, the Agency will cover the cost of return international travel from the home country to Vienna, Austria and provide a stipend for the duration of the training course in line with Agency rules and procedures.

Please send duly completed Nomination Form for Training Courses by the deadlines listed in the attached schedule. Please note that nominations received after the closing date will not be considered.

Please submit nominations to the IAEA online through the Technical Cooperation Department's InTouch system (<http://intouch.iaea.org>). Only if this is not possible, nominations may be submitted on the Nomination Form for Training Courses available on the IAEA website: <http://www.iaea.org/technicalcooperation/How-to-take-part/train-course/index.htm>. Completed forms should be endorsed by relevant national authorities and sent to the Programme Management Officer for this project, Ms Mayumi Yamamoto (IAEA Official Fax: +43-1-26007 or E-Mail Official.Mail@iaea.org), through the official channels, i.e. the designated National Liaison Office for IAEA matters.

Yours sincerely,

Manase Peter Salema
Director

Division for Europe
Department of Technical Cooperation

Enclosures: Schedule
Nomination Form

**Schedule of EANM Training Courses in 2014 under Regional TC Projects RER/6/026:
Strengthening Single Photon Emission Computed Tomography/Computed Tomography (SPECT/CT) and Positron
Emission Tomography (PET)/CT Hybrid Imaging Applications for Chronic Disease Diagnosis**

Course Title	Location	Seats Max.	Course Dates in 2014	Deadline for submission of Nominations	Selection Criteria
IAEA/EANM Theoretical Learning Course on Imaging in Infection & Inflammation	Vienna, Austria	5	30 April – 02 May 2015	06 March 2015	Nuclear Medicine practitioners who want to gain the basic knowledge on nuclear medicine procedures applicable in the field of infection and inflammation imaging, including radiopharmaceuticals preparation and quality controls, protocols for imaging acquisitions and interpretations. In addition there are going to be presentations on the most up to date clinical applications of SPECT/CT and PET/CT imaging.
IAEA/EANM Advanced Learning Course on PET/CT in Oncology	Vienna, Austria	5	21-23 May 2015	20 March 2015	The advanced PET/CT course is aimed at participants, who have the basic knowledge in PET/CT and/or already are experienced in the use of PET/CT. The course is designed for physicians (nuclear medicine, radiology, radiation oncology, oncologists, industry, etc.) who work in the field of oncology with advanced multimodal cancer imaging being part of their daily routine.
IAEA/EANM Practical Learning Course on Imaging in Infection & Inflammation	Vienna, Austria (The course will be held at the Division of Nuclear Medicine, Department of Biomedical Imaging and Image-guided Therapy of the General Hospital Vienna (AKH))	5	18 – 20 June 2015	17 April 2015	The course is design for biologists, radiopharmacists and technologists, nuclear medicine physician and residents who have no or only a limited experience in the use of nuclear medicine techniques for infection and inflammation imaging. The course provides in depth knowledge on the critical aspects of the nuclear medicine procedures for infection and inflammation imaging, in particular of radiolabelled leukocytes imaging by direct training on the field, following the course of a patient with suspected infection /inflammation undergoing a nuclear medicine procedure from medical history to the final imaging report.

<p>IAEA/EANM Therapy & Basic Dosimetry Learning Course</p>	<p>Vienna, Austria</p>	<p>6</p>	<p>10-11 September 2015</p>	<p>30 June 2015</p>	<p>This intensive two-day course will be of benefit to clinicians, physicians, physicists (without prior knowledge on Targeted Radionuclide Therapy dosimetry) and technicians. Interactive sessions will also be employed to demonstrate therapy and dosimetry techniques.</p>
<p>IAEA/EANM Learning Course on Myocardial Perfusion Imaging / Gated SPECT</p>	<p>Vienna, Austria</p>	<p>5</p>	<p>07-08 November 2015</p>	<p>8 September 2015</p>	<p>The registration of physician/physicist pairs is advised, in order to fully benefit from the multidisciplinary aspect of that course.</p> <p>Nuclear Medicine practitioners who want to gain in-depth theoretical and practical training in state of the art nuclear imaging of myocardial perfusion and function.</p>