



Atoms for Peace

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

National Liaison Officer

Vienna International Centre, PO Box 100, 1400 Vienna, Austria
Phone: (+43 1) 2600 • Fax: (+43 1) 26007
Email: Official.Mail@iaea.org • Internet: <http://www.iaea.org>

In reply please refer to: C7-RER/6/035/013 and 014
Dial directly to extension: (+431) 2600- 26306

2017-03-08

Subject: Invitation to Regional Training Courses on Advanced and Basic Clinical PET/CT, Hungary, Debrecen, 25-29 September and 13-17 November 2017

Dear National Liaison Officer,

I am pleased to invite you to send nominations of suitable candidates to participate in the above-mentioned training course under the framework of TC Project RER/6/035 – Strengthening Single Photon Emission Computed Tomography/Computed Tomography and Positron Emission Tomography Hybrid Imaging Applications for Diagnosis of Chronic Diseases, including Cancer. The schedule of 2017 PET/CT training courses and the selection criteria is attached.

For candidates who are selected by the IAEA, the Agency will cover the cost of return international travel from the home country to Debrecen, Hungary 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, before the respective deadlines.

Yours sincerely,

Martin Krause
Director
Division for Europe
Department of Technical Cooperation

Enclosure: Schedule of PET/CT Training Courses in 2017

**Schedule of 2017 PET/CT Training Courses under the Regional TC Project RER/6/035
PET/CT Training Centre, Debrecen, Hungary**

Title PET/CT Training Course on:	Location	Course Dates 2017	Nomination Deadline	Selection Criteria
Advanced PET/CT	Debrecen Hungary	Sept 25-29, 2017	1 July 2017	The Regional Training Course is to provide medical practitioners with advance theoretical and practical training in state of the art hybrid imaging using PET/CT. The programme is opened to up to 10 participants from countries that participate in the RER/6/035 project and need assistance in training staff for hybrid imaging methodology. The nominees should be qualified Nuclear Medicine Physicians and/or Radiologists, currently working in Nuclear Medicine/Radiology departments in which PET/CT imaging is available, and with strong commitment for improvement in the interpretation skills of PET/CT imaging.
Basic PET/CT	Debrecen Hungary	Nov 13-17, 2017	1 Sept 2017	The Regional Training Course is to provide medical practitioners with introductory theoretical and practical training in state of the art hybrid imaging using PET/CT. The programme is opened to up to 10 participants from countries that participate in the RER/6/035 project and need assistance in training staff for hybrid imaging methodology. The nominees should be qualified Nuclear Medicine Physicians and/or Radiologists, currently working in Nuclear Medicine/Radiology departments, with strong commitment to provide hybrid imaging services (such as PET/CT). Nominations of oncologists who wish to have exposure to nuclear medicine applications with a view of implementing in their practices are also acceptable.