



IAEA

Atoms for Peace and Development

الوكالة الدولية للطاقة الذرية

国际原子能机构

International Atomic Energy Agency

Agence internationale de l'énergie atomique

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National Liaison Officers/National Coordinators

In reply, please refer to: **SP-TC-RER6041-2500771**

Dial directly to extension: (+43 1) 2600-25981

2025-02-12

Subject: TC Sponsored Participation on Cardiac Amyloidosis Imaging: History, Status Quo and Outlook from 20 to 21 March

Dear National Liaison Officer / National Coordinator,

I am pleased to inform you that the International Atomic Energy Agency (IAEA) is organizing the above event under the IAEA technical cooperation project RER6041, "Enhancing and Harmonizing Nuclear Medicine and Diagnostic Imaging Capabilities".

The purpose of the workshop is to gain a deep insight into the disease of amyloidosis and in particular the cardiac involvement of amyloidosis.

Selection of participants will be in accordance with IAEA procedures. Member States are strongly encouraged to identify women participants.

The IAEA will provide non-local participants with a round-trip air ticket based on the most direct and economical route between the airport nearest the participant's residence and Vienna or a travel allowance to purchase an air ticket. Travel details will be agreed with the participants upon receipt of their official nomination. Participants will also receive an allowance from the IAEA sufficient to cover their costs of lodging, daily subsistence and miscellaneous expenses for the duration of the event in line with IAEA rules and procedures.

We would appreciate receiving your country's nominations by **26 February 2025** through the IAEA's InTouch+ platform (<https://Intouchplus.iaea.org>). Should this not be possible, applicants may download the Nomination Form for the course from the [IAEA's webpage](#). Completed forms must be endorsed by the relevant government authority and may be sent to the IAEA, preferably by email to Official Mail - IAEA Mail address Official.Mail@iaea.org, with copy to Ms Sibel Unlu s.unlu@iaea.org and Ms Angie Mieses A.Mieses-Concepcion@iaea.org. Please be advised that late nominations or replacements of participants after the closing date for nominations will not be accepted.

We look forward to receiving your early response.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'Sibel', with a stylized flourish extending from the end.

Sibel Unlu
Programme Management Officer
Division for Europe
Department of Technical Cooperation

Enclosure: Information Sheet



**The 4th International Congress Imaging infections and inflammation
under the Regional TC Project RER/6/041**

Event Number	SP-TC-RER6041- EVT2500771
Event Title	TC Sponsored Participation on Cardiac Amyloidosis Imaging: History, Status Quo and Outlook, from 20 to 21 March 2025
Location	Vienna, Austria
Date	20 to 21 March 2025
Nomination Deadline	26 February 2025
Event Information	This course provides a comprehensive overview of the multimodality diagnosis of cardiac amyloidosis. Background information on amyloidosis in general is presented and typical disease manifestations are discussed. Furthermore, the significance of cardiac amyloidosis will be discussed in detail and possible therapeutic options will be explained. Imaging modalities will include a focus on echocardiography, cardiac MRI, SPECT, and PET, with discussion of the various tracers available. It will be elaborated when which of the different imaging modalities can be used appropriately, and multimodality concepts will also be discussed. The course content will be developed using numerous case examples. Furthermore, the course participants should solve cases independently and discuss them with the other course participants. LEARNING OBJECTIVES Gain a deep insight into the disease of amyloidosis, and particularly the cardiac involvement of amyloidosis. Become familiar with the various imaging modalities available for the diagnosis of cardiac amyloidosis. To learn the appropriate use of diagnostic options in cardiac amyloidosis (keyword: diagnostic algorithm). To independently make the correct diagnosis of cardiac amyloidosis based on case studies. To learn the possibilities of quantification of SPECT and PET.
Organizer	European School of Multimodality Imaging & Therapy Link: https://esmit.eanm.org/event/cardiac-amyloidosis-imaging-history-status-quo-and-outlook
Selection Criteria	Nuclear physicians, cardiologists, internists and radiologists who are interested in amyloidosis and want to deepen their knowledge of cardiac amyloidosis diagnostics.