

Schedule of Advanced EANM/ESMIT **Face-to-Face Training Courses in 2022 under Regional TC Project
RER/6/041: Enhancing and Harmonizing Nuclear Medicine and Diagnostic Imaging Capabilities**

Event Number / Course Title	Course Dates / Location	Deadline for submission of Nominations	Selection Criteria
EVT2200131 The Secrets of the Radiopharmacy Lab: Modern Approaches in Radiopharmaceutical Preparation	9-10 June 2022 Vienna, Austria	10 April	Target audience: radiopharmacists, radiochemists, nuclear medicine technologists working in radiopharmaceutical preparation and nuclear medicine physicians handling radiopharmacies.
EVT2200132 Prostate Cancer Theranostics: The Future is Now	23-24 June 2022 Vienna, Austria	15 April	Target audience: nuclear medicine physicians, clinical oncologists, urologists, oncology surgeons and nuclear medicine medical physicists
EVT2200133 Clinical Neuroimaging: 2-^[18F] FDG Brain PET and DAT SPECT	1-2 Sept 2022 Vienna, Austria	1 June	Target audience: nuclear medicine physicians, neuro-radiologists, neurologists, and neurosurgeons working with neuroimaging.
EVT2200135 SPOTLIGHT on NET Theranostics in Practice	22-23 Sept 2022 Vienna, Austria	15 June	Target audience: nuclear medicine physicians, endocrinologists, clinical oncologists, and medical physicists working with radionuclide therapies in a nuclear medicine facility.
EVT2200136 Beyond EURO-LEARN: Advanced Imaging in Amyloidosis	10-11 November 2022 Vienna, Austria	1 August	Target audience: nuclear medicine physicians, nuclear cardiologists, and clinical cardiologists.
EVT2200137 Artificial Intelligence in Imaging: Making the Future	24-25 November 2022 Vienna, Austria	15 August	Target audience: nuclear medicine physicians, radiologists, biomedical engineers and nuclear medicine and radiology medical physicists.

For detailed information on tracks, please refer to: <https://www.eanm.org/esmit/advanced-courses/>