

Syllabus for postgraduate specialisation in Nuclear Medicine

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Alberto Cuscolo · Metka Mišinski ·
Angelika Bischof Delaloye

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Nuclear medicine training in the European Union

Nuclear Medicine (NM) became an independent medical specialty in the European Directives in 1988. The minimum duration of the postgraduate specialized training in the European Union is 4 years, but may be extended beyond this period according to the requirements of training in other clinical disciplines.

Candidates for specialized training should have a good general background in internal medicine. More detailed knowledge has to be acquired of those conditions which may need to be investigated or treated by NM techniques, as well as of some complementary methods as far as they relate to NM procedures. Training in basic sciences is

required, such as pharmacokinetics, radiochemistry, instrumentation, computer science and quality control.

The quality of training has to be objectively assessed, using final examination on a national basis covering basic sciences and clinical skills, after satisfactory completion of a minimum number of courses and/or workshops and a formally organized and controlled practical training. Each training programme should contain a standard against which the progress of the trainee can be assessed for each element of the syllabus. The assessment may take the form of an interview, a written paper, an essay, a set of multiple-choice questions, or an oral examination of displayed images of various NM techniques in clinical practice. Continuous assessment is another alternative. Each end of year assessment should carry a score that indicates how the candidate has progressed against the set target. Successful trainees are awarded with a final certificate, degree or diploma that is recognized by the government, local health authority and hospital as an assurance of specialist competence in NM.

The clinical training of physicians specializing in NM should include: 1) a minimal theoretical foundation of the general principles of NM with active participation in clinical presentations, seminars and meetings and 2) in vivo diagnostic procedures. Personal responsibility (including indication, performance and interpretation) must be taken for at least 3,000 in vivo NM diagnostic procedures, with a broad-spectrum of the most currently used procedures. The list of the procedures published in the syllabus will be subject to revision. It is recommended that a period of training be spent away from the main department in at least one other recognized centre. In addition the training should cover therapy with unsealed radioactive sources. The trainee must have taken part in a sufficient number of

The authors wrote this article on behalf of the European Board of Nuclear Medicine.

A. Bischof Delaloye (✉)
Nuclear Medicine Department,
University Hospital, Bugnon 46,
1011 Lausanne, Switzerland
e-mail: angelika.bischof@delaloye@chuv.ch

M. Mišinski
Department of Nuclear Medicine,
University Medical Center, Zaloška 7,
1525 Ljubljana, Slovenia
e-mail: metka.miscinski@kclj.si

A. Cuscolo
University of Naples - Federico II,
Department of Biomorphological and Functional Sciences,
Via Sergio Pansini 5,
IT-80131 NAPOLI, Italy
e-mail: cuscolo@umina.it

Nuclear Medicine Review Syllabus

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