

What?

- Dedicated specialist course modules for Medical Physicists in Diagnostic and Interventional Radiology
- Modular course program: make your own choice
- Module leaders are world-renowned experts

How?

- Online phase = prepare yourself and learn anytime, anywhere
- Face-to-face phase = interactive teaching at the highest level.
- Assessment is voluntary, but will increase your EBAMP CPD points from 79 to 115 (equivalent to previous EFOMP CPD points from 80 to 160)

Who?

- MSc Medical Physics or equivalent and 2 years equivalent experience as a Medical Physicist in D&IR or in a Medical Device Company
- PhD students & scientists in Medical Physics & Biomedical Engineering in D&IR

Why?

- Course content directly derived from the 'European Guidelines on the Medical Physics Expert' document (RP174)
- True training of MPE skills: case studies, design of project plans, trouble shooting practices, simulation studies, ...
- Make friends and contacts with your peers and international colleagues. Social events are integral to the modules.

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- Course fees are very reasonable
- Reduced fees for the first 6 applicants from AL, BY, BA, BG, CY, EE, GR, HR, HU, XK, LV, LT, MK, MD, ME, PL, RO, RU, RS, SI, SK, SLO, TR, UA, countries on the UN list of least developed countries

- EUTEMPE-RX is supported by EFOMP and 12 other partners
- Coordinated by Prof. Hilde Bosmans, KU Leuven, Belgium



2017 – 2019

European Training and Education for Medical Physics Experts in Diagnostic and Interventional Radiology

Boost your career now!
Don't miss this opportunity
for unique learning & networking!

Register now at www.eutempe-net.eu



(€ xxx) = Reduced Fee



Leaders: A. Trianni & E. Vano
📅 25 – 29 June 2018
📍 Udine, Italy
📄 To be decided

MODULE 10
High Dose X-ray
Procedures in
Interventional Radiology
and Cardiology:
Establishment of Robust
Protocols for Patient
and Staff Dose

Leaders: C. Caruana & V. Tsapaki
Online start: 1 Nov 2018
📅 4 – 8 February 2019
📍 Prague, Czech Republic
📄 €450 (€250)

MODULE 9
Achieving
Quality in
Diagnostic and
Screening
Mammography

Leaders: R. van Engen, W. Veldkamp
& I. Sechopoulos
Online start: 15 January 2019
📅 27 – 31 March 2019
📍 Nijmegen, the Netherlands
📄 €950* (€500*)
* incl. lunches and 1 dinner

Leader: J. Damilakis
Online start: 01 April 2018
📅 21-25 May 2018
📍 Iraklion (Crete), Greece
📄 €700 (€370)

MODULE 11
Radiation Dose
Management of
Pregnant Patients,
Pregnant Staff and
Paediatric Patients
in Radiology

MODULE 1
Leadership in Medical
Physics: Development
of the Profession and
the Challenges for the
Medical Physics
Expert in Diagnostic
and Interventional
Radiology

MODULE 5
Physical and Virtual
Anthropomorphic
Phantoms for
Image Quality and
Patient Dose
Optimization

Leader: K. Bliznakova
Online start: 01 April 2019
📅 22 – 26 May 2019
📍 Varna, Bulgaria
📄 €380* (€260*)
*Financially supported by
the EU project MaXiMa

Leaders: M. Borowski & M. Fiebich
Online start: 01 March 2018
📅 16 – 20 April 2018
📍 Braunschweig, Germany
📄 €760 (€400)

MODULE 12
Personnel
Dosimetry,
Communication
& Tasks of the
Radiation
Protection Expert

MODULE 3
Monte Carlo
Simulation of
X-ray Imaging
and Dosimetry

Leader: J. Sempau
Pre-online start: 22 May 2019
Post-online start: 26 June 2019
📅 19 – 23 June 2019
📍 Barcelona, Spain
📄 €760 (€380)

Leaders: F.R. Verdun & F. Bochud
Online start: 15 January 2019
📅 12 – 16 March 2019
📍 Lausanne, Switzerland
📄 €520 (€280)

MODULE 8
Mathematical
Model Observers
Developed and
Implemented for
Patient Dose
Optimization in CT

MODULE 6
The Development
of Advanced
Protocols for
Quality Assurance
of Radiological
Devices

MODULE 7
Optimization of
X-ray Imaging
using Standard
and Innovative
Techniques

Leaders: A. Mackenzie & K. Young
Online start: 15 June 2019
📅 9 – 11 Oct 2019
📍 Guildford, UK
📄 £580 (€300)
Only online version: £440 (€240)

Leaders: A. Ottolenghi & G. Baiocco
Online start: 01 Nov 2018
📅 15 – 19 January 2019
📍 Pavia, Italy
📄 €470 (€250)

MODULE 2
Radiation
Biology for
Medical
Physicists in
Radiology

Leaders: H. Bosmans, N. Marshall & E. Vano
Online start: 01 Sept 2019
📅 18 – 22 November 2019
📍 Leuven, Belgium
📄 €590 (€310)

MODULE 4
Innovation &
Advanced X-ray
Physics in
Radiology

Leaders: A. Taibi & M. Gambaccini
Online start: 01 July 2018
📅 24 – 28 September 2018
📍 Ferrara, Italy
📄 €540 (€280)