



EFOMP-ESR core curriculum update for Medical Physics Experts working in Radiology - Working Group composition

Dear NMO Presidents and Delegates,

Following the call for nominations for the EFOMP-ESR core curriculum update for Medical Physics Experts working in Radiology, we are delighted to inform you of the composition of this group. EFOMP would like to thank all NMOs for taking the time to nominate members. Unfortunately not all members were selected but their names/details will be kept on file in case they are required.

The rationale of this WG is to update and adapt the CC for Medical Physics Experts working in Radiology to the current and future needs of our profession. Recent advances in medical imaging, such as automation, big data analysis, artificial intelligence and personalised practices support the need for a further revision and development of a competence based Radiology CC. This revision is not only necessary to keep up with the rapidly-evolving field and to reinforce the scientific role of Medical Physicists but also to be in line with the European Commission (EC) guidelines on Medical Physics Experts (MPE). The WG also includes an ESR representative as a consultant.

Once the Radiology Curriculum will be completed, EFOMP, in collaboration with the NMOs and affiliated organisations will investigate the possibility of developing a single combined curriculum for all MPE specialties.

Below you will find the list selected by the WG chair Mika Kortnesniemi (FI) in conjunction with the EFOMP executive board. Altogether 24 members from 20 countries were selected.

List of Members:

1. Mika Kortnesniemi (FI), chair
2. Anders Mikkelsen (DK)
3. Camille van Speybroeck (NL)
4. Eric Pace (MT)
5. Ioannis Seimenis (GR)





6. Janne Vignero (BE)
7. Joanna Kidoń-Szołtysek (PL)
8. João Santos (PT)
9. Joël Greffier (FR)
10. Joosep Kepler (EE)
11. Juuso Ketola (FI)
12. Leonid Krynke (LT)
13. Lucie Súpová (CZ)
14. Marek Chmelík (SK)
15. Marie-Louise Aurumskjöld (SE)
16. Martin Fiebich (DE)
17. Maria Perez Fernandez (ES)
18. Natasa Brasik (AT)
19. Simone Busoni (IT)
20. Susan Doshi (UK)
21. Veronika Vitzthum-Masson (CH)
22. Jussi Hirvonen (FI), consultant, ESR representative, Radiology professor
23. Efi Koutsouveli (GR), consultant, EFOMP President
24. Veronica Rossetti (IT), consultant, EFOMP Education & Training Committee Chair

This WG will meet and carry out their work online. Their work commences in September 2024 and is expected to be completed by December 2025.

Best Regards

Efi Koutsouveli
President EFOMP

Brenda Byrne
Secretary General EFOMP

