



## **European Attestation Certificate to those who have reached the MPE status (EACMPE)**

### **ELIGIBILITY CRITERIA**

The MPE in a given specialty of medical physics is a professional with clinical certification in a specialty of medical physics who has achieved the highest level of expertise in that particular specialty. To reach MPE status (Level 8) in the specialty area requires a minimum total of four years equivalent clinical training (2 years equivalent of foundation training in the specialty area to clinical certification and a further two years equivalent of advanced, structured experience and CPD in the specialty).

All Medical Physicists certified in one or more sub-disciplines of Medical Physics (diagnostic and interventional radiology, nuclear medicine and/or radiation oncology) by a national competent authority and have at least full time 2 years equivalent of advanced, structured experience and CPD are eligible to sit for the EACMPE exams.

#### **Eligibility criteria for non-certified medical physicists**

- a) Bachelor in Physics or equivalent **and**
  - b) Master in Medical Physics or equivalent **and**
  - c) two full-time years of clinical training as specified in RP 174, page 16 (Qualification framework for the Medical Physics Expert) **and**
  - d) at least 2 full-time years equivalent of advanced, structured experience and CPD.
- Candidates must have received their training in one of the recognised sub-disciplines of medical physics (diagnostic and interventional radiology, nuclear medicine, radiation oncology).
  - Active membership of the relevant national medical physics society in the year of the examination is required.
  - Candidates who have trained in more than one sub-discipline must contact the EEB to check their eligibility.