

Clinical Training of Medical Physicists in Morocco: Between New Technologies and Academic Challenges

Report of Contributions

Contribution ID: 2

Type: **not specified**

—IAEA: Challenges and perspectives of clinical training in Africa

Friday 10 April 2026 08:30 (40 minutes)

Contribution ID: 3

Type: **not specified**

—PSI / SSRMP (Switzerland): Experience and best practices in clinical training for medical physicists in Switzerland

Friday 10 April 2026 09:10 (40 minutes)

Contribution ID: 4

Type: **not specified**

—AAPM (United States): Clinical training in the USA —standards and accreditation

Friday 10 April 2026 09:50 (40 minutes)

Contribution ID: 5

Type: **not specified**

**—SFPM / INSTN (France): The French model of
training and qualification of medical physicists —
Focus on the DQPRM**

Friday 10 April 2026 11:00 (40 minutes)

Contribution ID: 6

Type: **not specified**

**—ESTRO (Europe): The European framework —
programs, competency standards, and key
qualification pathways**

Friday 10 April 2026 11:40 (40 minutes)

Contribution ID: 7

Type: **not specified**

**—CNESTEN & ISSS: Presentation of the draft training
framework for clinical education of medical
physicists in Morocco**

Friday 10 April 2026 14:35 (40 minutes)

Contribution ID: 8

Type: **not specified**

—INO: The role of medical physicists within a national oncology center

Friday 10 April 2026 15:15 (40 minutes)

Contribution ID: 9

Type: **not specified**

Open Session

Saturday 11 April 2026 08:05 (30 minutes)

Contribution ID: **10**

Type: **not specified**

Event Closing and Recommendations

Saturday 11 April 2026 18:05 (25 minutes)