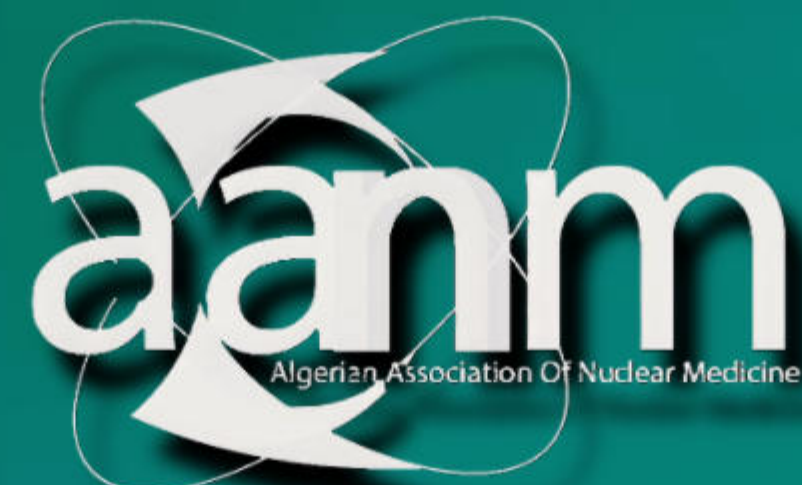


Under the High Patronage of the Minister of Health
Under the High Patronage of the Minister of Energy and Renewable Energies



COMENA



IAEA

Algerian Association of Nuclear Medicine

In Collaboration with

Atomic Energy Commission & International Atomic Energy Agency

Algiers International Conference On Nuclear Medicine AICONM26 (3rd Edition)



November 20-21, 2026



CRNA / COMENA, Algiers, Algeria

First day (Friday Nov 20, 2026)

WORKSHOP

09h00 The Standardised PSMA PET/CT Analysis and Reporting Consensus / Clinical Cases

Pr. Ken Herrmann (45mn)

09h45 Radiotheranostics: Good Practice Recommendations **Pr. Emmanuel Deshayes** (45mn)

10h30 Coffee Break (30mn)

11h00 Artificial Intelligence in Nuclear Medicine: What Every Practitioner Should Know

Pr. Belaid Ahror (30mn)

11h30 The Future of Artificial Intelligence in Medicine and Nuclear Medicine:
Opportunities, Challenges and Emerging Trends" **Pr Merouane DEBBAH** (30mn)

12h00 Lunch Break (2h30mn)

SCIENTIFIC CONGRESS

Session 1 – Theranostics & Molecular Precision Oncology

14h30 Official Opening Ceremony – Officials & Scientific Committee (10mn)

14h40 Implementation in Radiotheranostics Beyond Radioiodine Therapy: Current Challenges

Pr. Akram Al-Ibraheem (20mn)

15h00 Expanding Access to Radiotheranostics in Low- and Middle-Income Countries

Pr. Mike Sathekge (20mn)

15h20 The Future of Radiomolecular Precision Oncology **Pr. Richard Baum** (20mn)

15h40 Panel Discussion (15mn)

15h55 Coffee Break & Exhibition Visit (30mn)

Session 2 – Advanced Imaging & Therapy in Prostate Cancer

16h25 Updates on Metastatic Castration-Resistant Prostate Cancer

Pr. Dalila Amokrane (20mn)

16h45 PROSPECT-BX Trial: Comparison of 68Ga PSMA PET/CT vs MRI **Pr. Egesta Lopci** (20mn)

17h05 Advancements in 177Lu-PSMA Therapy for Prostate Cancer: Future Directions

Prof. Ken Herrmann (20mn)

17h25 Targets Beyond PSMA for Prostate Cancer Radioligand Therapy **Pr. Mike Sathekge** (20mn)

17h45 Panel Discussion (15mn)

Special Session – Neuroendocrine Tumors (NET)

18h00 Symposium IPSEN: Neuroendocrine Tumors; From Molecular Imaging to Targeted
Radionuclide Therapy - Algerian Context **Pr. Raja Otmane**

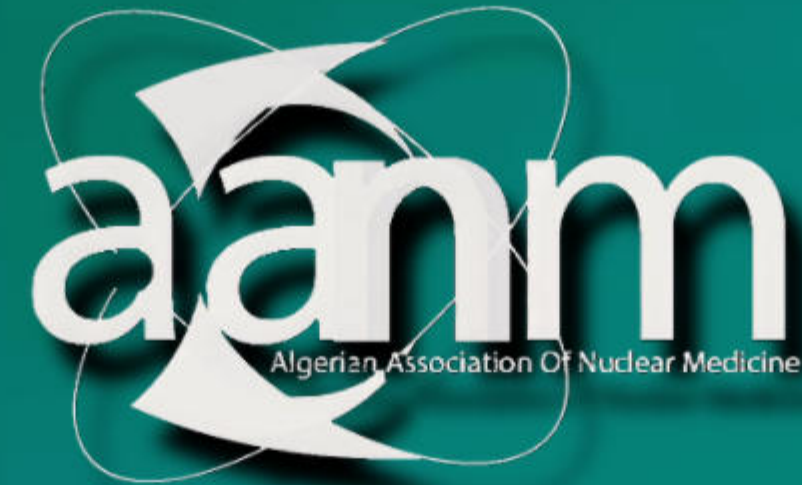
18h20 Radiotheranostics in NET: What's New? **Pr. Emmanuel Deshayes** (20mn)

18h40 Panel Discussion

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Second day (Saturday Nov 21, 2026)

Session 3 – Regulations, Technology & Global Economy

08h30 New National Regulatory Framework for Radiation Protection: Strengthening of Radiological Protection **F. CHENNOUFI** (15mn)

08h45 When Technological Developments in Nuclear Medicine Free the Patient From Isolation: The Birth of the Shared Hot Waiting Room in PET! **Dr. Mohamed Guernou** (15mn)

09h00 Belgium, a World Leading Hub in Nuclear Medicine and Radiopharmaceuticals
Pr. Hamid Ait Abderrahim (20mn)

09h20 Global Utilisation of Imaging and Nuclear Medicine in Oncology: *Economic Aspects*
Prof. Andrew Scott (20mn)

09h40 Panel Discussion (10mn)

Session 4 – Institutional & Regional Cooperation (IAEA & COMENA)

09h50 IAEA Special Lecture: Strategic Directions & "Rays of Hope" Regional Framework
Pr Enrique Estrada Lobato (20mn)

10h15 Overview of the Activities of COMENA and its Contribution to Nuclear Medicine
M. Djillali Khelfi (20mn)

10h40 Panel Discussion & Exchange with African Alumni (20mn)

11h00 Coffee Break & Exhibition Visit (30mn)

Session 5 – Regional Experiences & Economic Realities

11h30 Economic aspects of Radiotheranostics: The Chinese experience **Prof. Hongcheng Shi** (20m)

11h50 Radiotheranostics: Egyptian Experience **Dr. Omar Yehia** (20mn)

12h10 Panel Discussion (20mn)

12h30 Lunch Break (1h20mn)

Session 6 – Advanced Molecular Imaging: From Breast Cancer to Innovative Targets

14h00 Advances in the Treatment of Metastatic Breast Cancer in Algeria

Pr. Esma Kerboua, S.Sami, S.Difi (20mn)

14h20 Updates on Molecular Imaging in Breast Cancer **Prof. Akram Al-Ibraheem** (20mn)

14h40 FAPI Theranostics: The Next Revolution? **Prof. Richard Baum** (20mn)

15h00 Panel Discussion (15mn)

Session 7 – Technological Innovations and Digital Transformation

15h15 Symposium Mediso-DTM: Balancing Image Quality and Acquisition Time in SPECT/CT
Dr. Sandor Barna (20mn)

15h35 The Shifting Landscape of Nuclear Medicine in the Era of Computational Nuclear Oncology and Theranostic Digital Twins **Prof. Habib Zaidi** (20mn)

15h55 3DPrinting & Nuclear Medicine **Faycal Kharfi** (20mn)

16h15 Panel Discussion (15mn)

16h30 Coffee Break (30mn)

Session 8 - Young session & Closing Ceremony

17h00 Oral Presentations (45mn)

17h45 Closing Ceremony & AICONM26 Recommendations