

Certificate for Level 1

Ref.-Number 20260915-RPO-000528

This is to certify that:

Dr. Mohit Seth

Rajiv Gandhi Cancer Institute and Research Centre (RGCIRC), Delhi, India, has successfully completed the Level 1 fundamental theoretical training of

Radiomolecular Precision Oncology

**in the ICPO ACADEMY FOR THERANOSTICS
on 15 September 2026**

The training including 18 teaching hours (details listed on the next page).



Prof. Dr. Richard Baum

President, Academy for
Theranostics



Prof. Dr. Vikas Prasad

Pillar Leader, Radiomolecular
Precision Oncology



**RADIOMOLECULAR
PRECISION
ONCOLOGY**
FOR PATIENTS WORLDWIDE

THE ICPO FOUNDATION.

Curriculum Subjects (as of Jan. 2024)

Neuroendocrine Tumors

- Epidemiology and historical evolution, and tumor classification
- Pathological bases of Neuroendocrine Neoplasms
- Clinical Presentation
- Molecular Imaging - SSTR PET/CT
- Metabolic Imaging - FDG PET
- Treatment response evaluation to PRLT with SPECT/CT in Neuroendocrine Tumors
- Biomarkers (CgA, NETest / PPQ)
- Systemic Therapy for GEP-NETs –Guidelines and Recommendations
- Basic Principles of PRRT

Prostate Cancer

- Epidemiology and historical evolution, and tumor classification
- Pathology and Genomics
- Clinical Presentation
- Molecular Imaging - PSMA PET/CT / Pitfalls in PSMA PET Imaging
- Treatment Response Evaluation to PRLT with SPECT/CT in Prostate Cancer
- PSA as tumor marker
- Systemic therapy for Prostate Cancer – Treatment guidelines and recommendations
- Basic Principles of PRLT

Other Tumor Entities

- Radioiodine Therapy (Thyroid cancer, introduction)

This program has additionally received accreditation by UEMS, please contact ICPO if CME credits are relevant for you.

