



31 OCTOBER, 2026

CONFERENCE HALL 1&2 – PEARL CONTINENTAL HOTEL, RAWALPINDI

PSNM TECHNOLOGIST TRACK

THEME

**EMPOWERING NUCLEAR MEDICINE TECHNOLOGISTS THROUGH EDUCATION,
TECHNOLOGY & CAREER DEVELOPMENT**

Chair

Dr. Akhtar Ahmed

Co-Chair

Dr. Aakifullah Khan

Moderator

Mr. Rub Nawaz Baloch

TIME

ACADEMIC ACTIVITIES

9:00 am to 9:15 am

Arrival of Delegates and Networking

9:15 am to 9:20 am

**Welcome & Introduction
Opening Remarks:**

**President PSNM &
Chair of the session**

9:20 am to 9:50 am

Quality Assurance in Hotlab – Common Errors and Wayouts

PINSTECH Islamabad

9:50 am to 10:10 am

**Education & Career Opportunities for Nuclear Medicine Technologists
Where Can Your Nuclear Medicine Career Take You?**

Dr. Nosheen Fatima

10:10 am to 10:25 am

**Radiation Safety in Daily Nuclear Medicine Practice:
Practical Tips for Technologists**

Ms. Noreen Marwat

10:25 am to 10:40 am

**Beyond the batch release: Quality control of Novel
Radiopharmaceuticals in a LMIC setting**

Mr. Rub Nawaz Baloch

10:40 am to 10:55 am

**Panel Discussion - The Modern Nuclear Medicine Technologist:
Expanding Roles, Responsibilities & Opportunities in Nuclear Medicine**

Dr. Akhtar Ahmed, Dr. Maseeh Uz Zaman, Dr. Babar Imran, Dr. Musab Riaz, Dr. Aakifullah Khan, Dr. Nosheen Fatima

10:55 am to 11:00 am - Distribution of Certificates

11:00 am to 11:20 am - Tea





APPLICATION TRAINING – UNITED IMAGING (11:20 AM TO 12:30 PM)

Practical Software/Application Training Highlighting Advanced Features, Workflow, Clinical Applications, Common Errors, Artefact Identification, QC

1. "The Technologist's Role in Digital PET/CT Image Quality — What You Control"
2. "Digital PET & Faster Acquisition — Doing More With Less Dose and Less Time"
3. "Motion, Artifacts and Misregistration — Practical Fixes at the Console"
4. "Radiation Safety and Workflow for the PET/CT Technologist"
5. Source Free QC and it's Report Interpretation

12:20 pm to 12:30 pm

Quiz & Prize Distribution – United Imaging Session

APPLICATION TRAINING – GE HEALTHCARE (12:30 PM TO 2:40 PM)

Molecular Imaging Processing Solution – MIM Software - Mr. Mohammed Alrabiah / Mr. Walid Fleihan

1:00 pm to 2:00 pm - Lunch

Molecular Imaging Processing Solution – MIM Software - Mr. Mohammed Alrabiah / Mr. Walid Fleihan

2:30 pm to 2:40 pm

Quiz & Prize Distribution – GE HealthCare

APPLICATION TRAINING – SIEMENS HEALTHINEERS (2:40 PM TO 3:40 PM)

Practical Software/Application Training Highlighting Advanced Features, Workflow and Clinical Applications

3:40 pm to 3:50 pm

Quiz & Prize Distribution- Siemens Healthineers

3:50 pm to 4:00 am

Closing Remarks

