

Vienna, Austria

Annual Congress of the
European Association of Nuclear Medicine
October 21 –25, 2017
Vienna, Austria

Pitfalls & Artefacts 5 – Interactive (Oncology)

Tuesday, October 24, 08:00-09:30

Session Title

Pitfalls and Artefacts of PET in Neuroendocrine Tumours

Chairs

Jean-Noël Talbot (Paris)

Murat Fani Bozkurt (Ankara)

Programme

08:00 - 08:30 Sona Balogova (Bratislava): ^{18}F -fluorodopa

08:30 - 09:00 Valentina Ambrosini (Bologna): Somatostatin Receptor PET/CT in Gastro-Enteropancreatic (GEP) NEN

09:00 - 09:30 Jean-Noël Talbot (Paris): Somatostatin Receptor PET in Other NET

Further Session Details

Identify and avoid some major pitfalls when reporting PET of a patient referred for a neuroendocrine tumour or neoplasia (NET or NEN).

After recalling the main indications of three widely used PET tracers in NET (FDOPA, DOTANOC, DOTATOC), major causes of pitfalls and false-positive results will be reviewed, illustrated with actual examinations. Questions and cases will be presented with interactive voting and auditors will test their skills.