**Meeting at a Glance**

**Bootcamp and Saturday**

Bootcamp registration from 09:30  
Main conference registration from 12:30 (tea and coffee provided)

<table>
<thead>
<tr>
<th>Time</th>
<th>Hall 5</th>
<th>Hall 7A</th>
<th>Hall 8A</th>
<th>Hall 8B</th>
</tr>
</thead>
<tbody>
<tr>
<td>AM (1)</td>
<td><strong>BOOTCAMP</strong> Physicians Stream 1</td>
<td><strong>BOOTCAMP</strong> Molecular Radiotherapy Training</td>
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<tr>
<td>AM (2)</td>
<td><strong>BOOTCAMP</strong> Physicians Stream 2</td>
<td><strong>BOOTCAMP</strong> Molecular Radiotherapy Training</td>
<td>Radiographer and Technologist Training Forum</td>
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<tr>
<td>PM (1)</td>
<td><strong>MASTERCLASS 1:</strong> Thyroid Cancer</td>
<td>Molecular Radiotherapy Training</td>
<td><strong>CME &amp; ABSTRACTS:</strong> Neuroimaging</td>
<td><strong>RTN REVIEW SERIES 1:</strong> Peptide Receptor Radionuclide Therapy (PRRT)</td>
</tr>
<tr>
<td>PM (2)</td>
<td>Governance and Safety</td>
<td>Molecular Radiotherapy Training</td>
<td><strong>Young Investigators Prize</strong></td>
<td><strong>CME &amp; ABSTRACTS:</strong> Molecular Radio Theragnostics</td>
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18:15 Inauguration of the Commercial Exhibition / President’s Reception (Exhibition Hall)

**Sunday**

Registration from 08:15 (tea and coffee provided)

<table>
<thead>
<tr>
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<th>Hall 5</th>
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<tbody>
<tr>
<td>AM (1)</td>
<td><strong>MASTERCLASS 2:</strong> Endocrine</td>
<td><strong>CME &amp; ABSTRACTS:</strong> Radiopharmacy 1</td>
<td><strong>CME &amp; ABSTRACTS:</strong> Respiratory</td>
<td><strong>RTN REVIEW SERIES 2:</strong> Infection / Inflammation Imaging</td>
</tr>
<tr>
<td>AM (2)</td>
<td><strong>MASTERCLASS 3:</strong> Research Workshop</td>
<td><strong>CME &amp; ABSTRACTS:</strong> Radiopharmacy 2</td>
<td><strong>CME &amp; ABSTRACTS:</strong> PET/MRI</td>
<td><strong>RTN REVIEW SERIES 3</strong></td>
</tr>
<tr>
<td></td>
<td>13:00</td>
<td>Poster Judging, P1-P45 (Exhibition Hall)</td>
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</tbody>
</table>
| PM (1)| **MASTERCLASS 4:** PET/CT | **Hall 7A:** CME & ABSTRACTS: Physics 1  
(Hall 7B): PET Amyloid Reader Training | **Cardiac Session** | **RTN REVIEW SERIES 4** |
| PM (2)| Career Guidance & Progression in Nuclear Medicine | **CME & ABSTRACTS:** Physics 2 | **CME & ABSTRACTS:** General Nuclear Medicine 1 | **RTN REVIEW SERIES 5:** Abstracts |
|       | 17:00 | BNMS AGM (Hall 5) | | |

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**BNMS AGM (Hall 5)**
Meeting at a Glance

Monday
Registration from 08:30 (tea and coffee provided)

<table>
<thead>
<tr>
<th>Time</th>
<th>Hall 1</th>
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<tbody>
<tr>
<td>AM (1)</td>
<td>CME &amp; ABSTRACTS: Bone Imaging</td>
<td>LYMPHOSEEK</td>
<td>CME &amp; ABSTRACTS: Radium (Therapy)</td>
<td>ABSTRACTS: Radiation Protection</td>
</tr>
<tr>
<td>AM (2)</td>
<td>MASTERCLASS 5: Selective Internal Radiation Therapy (SIRT)</td>
<td>CME &amp; ABSTRACTS: General Nuclear Medicine 2</td>
<td>MASTERCLASS 6: $^{99m}$Tc DPD Scintigraphy for Imaging Cardiac Amyloidosis</td>
<td>ABSTRACTS: Oncology Functional Imaging</td>
</tr>
</tbody>
</table>

13:00  Poster Judging, P46-P74 (Exhibition Hall)
14:00  ANNUAL LECTURE: Radionuclide Theragnostics in Prostate Cancer (Hall 1)
15:30  Prizes and Inauguration of President Elect (Hall 1)
15:45  Highlights Lecture (Hall 1)
16:30  Close of Meeting

Exhibitors
# Bootcamp

## Hall 5

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td><strong>10:00 – 11:15</strong></td>
<td><strong>Physicians Stream 1</strong> — Chairs: Dr Nitasha Singh and Dr Simon Hughes</td>
</tr>
</tbody>
</table>
| 10:00 – 10:25 | **Applied Head and Neck Anatomy**  
*Dr Stewart Redman, Royal United Hospital, Bath, UK* |
| 10:25 – 10:50 | **Parathyroid Imaging**  
*Dr David Little, Royal United Hospital, Bath, UK* |
| 10:50 – 11:15 | **Update on thyroid for nuclear medicine**  
*Dr Nicola Mulholland, King’s College Hospital, London, UK* |
| 11:15 – 11:40 | **Refreshment Break (Foyer of Halls 5/7/8)** |
| **11:40 – 12:55** | **Physicians Stream 2** — Chairs: Dr Stewart Redman & Dr Teresa A. Szyszko |
| 11:40 – 12:05 | **Neuroanatomy — as easy as H, V, C**  
*Prof Alexander Hammers, King’s College Hospital, London, UK* |
| 12:05 – 12:30 | **Dementia functional imaging – how to complete the diagnostic jigsaw puzzle**  
*Dr Sabina Dizdarevic, Brighton and Sussex Medical School, Brighton, UK* |
| 12:30 – 12:55 | **Neuro-oncology Imaging**  
*Dr Teresa A. Szyszko, PET Centre at St Thomas’ Hospital, London, UK* |
| 12:55 – 13:45 | **Lunch for Bootcamp delegates (Foyer of Halls 5/7/8)** |

## Hall 7A

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</table>
| **10:00 – 10:55** | **Molecular Radiotherapy Training** — Chair: Dr Matt Guy  
*Pre-registration is required* |
| 10:05 – 10:30 | **MIRD: Principles and Practice**  
*Dr Jim O’Doherty, King’s College London, London, UK* |
| 10:30 – 10:55 | **MIRD: Using Olinda**  
*Dr Jim O’Doherty, King’s College London, London, UK* |
| 10:55 – 11:10 | **Refreshment Break (Hall 7B)** |
| **11:10 – 13:00** | **Molecular Radiotherapy Training** — Chair: Dr Bruno Rojas Fisher  
*Pre-registration is required* |
| 11:10 – 11:35 | **Dealing with Uncertainty in MRT Dose Calculations**  
*Dr Jonathan Gear, Royal Marsden Hospital, London, UK* |
| 11:35 – 13:00 | **Workshop on Whole Body Dosimetry for Thyroid Cancer Patients**  
*Dr Jill Tipping, The Christie NHS Trust, Manchester, UK* |
| 13:00 – 14:00 | **Lunch for Molecular Radiotherapy Training Attendees (Hall 7B)** |

## Hall 8A

<table>
<thead>
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<th>Time</th>
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<tr>
<td><strong>12:30 – 13:30</strong></td>
<td><strong>Radiographer and Technologist Training Forum</strong></td>
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**Hall 5**

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<tr>
<td>13:40 – 13:45</td>
<td>Welcome Message (Main Foyer)</td>
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<tr>
<td>13:45 – 15:15</td>
<td><strong>MASTERCLASS 1: Thyroid Cancer</strong> — Chairs: Dr Sabina Dizdarevic &amp; Prof Ralph McCready</td>
</tr>
</tbody>
</table>
| 13:45 – 14:15 | **Current Views of Medullary Thyroid Cancer**  
Prof Willy Mboyo Di Tamba Vangu, CM Johannesburg Academic Hospital, University of the Witwatersrand, South Africa |
| 14:15 – 14:45 | **131-iodine treatment for thyroid cancer in children**  
Prof Jasna Mihailovic, Oncology Institute of Vojvodina, Sremska Kamenica, Serbia                 |
| 14:45 – 15:15 | **131-iodine treatment of the differentiated thyroid cancer: 76 years of success and recent controversies**  
Dr Sandy McEwan, University of Alberta, Canada                                                   |
| 15:15 – 15:45 | Refreshment Break (Main Foyer)                                                                      |
| 15:45 – 18:15 | **Governance and Safety** — Chairs: Dr John Buscombe & Dr Richard Graham                           |
| 15:45 – 16:15 | **BNMS Annual Survey**  
Mr Paul Hinton, Royal Surrey County Hospital, Guildford, UK                                        |
| 16:15 – 16:45 | **ARSAC Update**  
Dr John Rees, University Hospital of Wales, Cardiff, Wales, UK                                   |
| 16:45 – 17:15 | **Update from RUSI/BNMS project**  
Prof Sobhan Vinjamuri, Royal Liverpool University Hospital, Liverpool, UK                         |
| 17:15 – 17:45 | **EANM Nomenclature Guidelines for Abstracts**  
Prof Antony Gee, King’s College London, London, UK                                                 |
| 17:45 – 18:15 | **Adverse Reactions and Radiopharmaceutical Defects**  
Dr Maggie Cooper, Royal Liverpool Hospital, Liverpool, UK                                         |
| 18:15 – 19:15 | Inauguration of Commercial Exhibition / President’s Reception (Exhibition Hall)                   |

**Hall 7A**

<table>
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</table>
| 14:00 – 15:30 | **Molecular Radiotherapy Training** — Chair: Dr Daniel McGowan  
*Pre-registration is required*  
**Workshop Practical SIRT: Dosimetry of Y-90 microsphere therapies**  
Miss Allison J. Craig, Royal Marsden Hospital, London, UK |
| 15:30 – 16:00 | Refreshment Break (Hall 7B)                                                                      |
| 16:00 – 17:45 | **Molecular Radiotherapy Training** — Chair: Dr Jill Tipping  
*Pre-registration is required*  
**Workshop 3: PRRT**  
Dr Jonathan Gear, Royal Marsden Hospital, London, UK |
| 18:15 – 19:15 | Inauguration of Commercial Exhibition / President’s Reception (Exhibition Hall)                   |
Hall 8A

13:40 – 13:45 Welcome Message (Main Foyer)

14:00 – 13:50 CME & ABSTRACTS: Neuroimaging and Head & Neck – Chairs: Dr Teresa A. Szyszko & Prof Willy Mboyo Di Tamba Vangu

14:00 – 14:30 Multimodality Functional Imaging of Epilepsy

14:30 – 14:42 (1) Baseline 18F flortaucipir SUVR, but not amyloid or cognition, predicts cognitive decline over 18 months in phase 2 trial subjects

14:42 – 14:54 (2) Experience at UCLH of Ictal and Interictal 99mTc-HMPAO SPECT/CT imaging in localising epileptic seizure site: a viable alternative to 18F-FDG PET/CT

14:54 – 15:06 (3) The role of PET/CT in head and neck cancer: an experience at two district general hospitals in the South West of England

15:06 – 15:18 (4) SUVmax ratio on 18F-FDG PET/CT as a predictor of tonsillar primary in patients with head and neck squamous cell carcinoma of unknown primary

15:18 – 15:30 (5) The use of 18F-FDG PET/CT in predicting recurrence of head and neck cancer after curative therapy: a retrospective study

15:30 – 16:00 Refreshment Break (Main Foyer)

16:00 – 16:00 Young Investigators Prize – Chairs: Prof Richard Lawson & Dr Brent Drake

16:00 – 16:20 (6) Is dopamine transporter (DaT) right anterior putamen/background ratio an index of non-planning impulsivity in patients with Parkinson’s disease?

16:20 – 16:40 (7) Quantitating staff extremity doses in PET from dispensing and administration of 68Ga-DOTATATE

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**Saturday**

**Hall 8A**

13:40 – 13:45 Welcome Message (Main Foyer)

14:00 – 13:50 CME & ABSTRACTS: Neuroimaging and Head & Neck – Chairs: Dr Teresa A. Szyszko & Prof Willy Mboyo Di Tamba Vangu

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16:20 – 16:40 (7) Quantitating staff extremity doses in PET from dispensing and administration of 68Ga-DOTATATE
16:40 – 17:00 (8) A novel bone phantom for critical evaluation for techniques employed in radionuclide bone scintigraphy and PET bone imaging
Lois Collins, Joanne Prosser, Alistair Tarbuck, Duncan Murray and Ajay Sreedasyam
Department of Medical Physics, Raigmore Hospital, Inverness, UK

17:00 – 17:20 (9) Effectiveness of potassium iodate taken 30 min prior to injection as thyroid blockade in paediatric ¹²³I-MIBG
Timothy Melhuish¹, Sandra Johns², Sofia Michopoulou³, Ben Thurlow³ and Matthew Guy³
¹University Hospital Southampton, Southampton, UK, ²Great Ormond Street Hospital, London, UK

17:20 – 17:40 (10) The clinical implications of FDG PET/CT in cancer of unknown primary (CUP)
Emily Vaughan and Shaunak Navalkissoor
Royal Free Hospital, London, UK

17:40 – 18:00 (11) Exploring the role of ¹⁸F-FDG PET/CT in evaluation of plexopathies – Initial experience
Sameer Taywade, ArunRaj S. T., Rakesh Kumar, Shruti Tulsyan, Madhavi Tripathi, Chandan Das and C. S. Bai
All India Institute of Medical Sciences, New Delhi, India

18:15 – 19:15 Inauguration of Commercial Exhibition / President’s Reception (Exhibition Hall)

Hall 8B

13:40 – 13:45 Welcome Message (Main Foyer)

14:00 – 15:30 RTN Review Series 1: Peptide Receptor Radionuclide Therapy (PRRT) – Chairs: Mrs Sandra Johns & Mr Nick Gulliver

14:00 – 14:30 Principles and Practice of PRRT using Lutetium Octreotate (Lutathera)
Dr Gill Vivian, King’s College Hospital, London, UK

14:30 – 15:00 PRRT – The Patient Perspective
Mrs Catherine Bouvier & patient representative, NET Patient Foundation

15:00 – 15:30 Radiation Safety in Lutetium 177 PRRT
Ms Eleni Kalogianni, King’s College Hospital, London, UK

15:30 – 16:00 Refreshment Break (Main Foyer)

16:00 – 18:15 CME & ABSTRACTS: Molecular Radio Theragnostics – Chairs: Prof Dražen Huić & Prof Irene Virgolini

16:00 – 16:15 Enhancing radionuclide therapy
Prof Ralph McCready, Royal Sussex County Hospital, Brighton, UK

16:15 – 16:27 (12) Biodistribution, radiation dosimetry and preliminary results of a novel ¹⁸F-fluoroethyl triazole ([Tyr³]) octreotate analogue for PET imaging in locally advanced and metastatic neuroendocrine tumour patients
Suraiya Dubash¹, N. Keat², P. Mapelli³, F. Twyman³, L. Carroll³, K. Kozlowski³, A. Al-Nahhas⁴, S. Azeem⁵, M. Huiban⁶, A. Frilling⁷, T. Barwick⁷, A. Rockall⁷, R. Sharma⁷ and E. Aboagye⁷
¹Department of Surgery and Cancer, Imperial College London, London, UK, ²Imanova Centre for Imaging Studies, London, UK, ³Department of Surgery, Imperial College London, London, UK
16:27 – 16:39  (13) Rhenium-188 patch radionuclide therapy for treatment of Keloids: A follow up study
Priyanka Gupta\textsuperscript{a}, Kaushal K. Verma\textsuperscript{a}, Rakesh Kumar\textsuperscript{a}, C. S. Bat\textsuperscript{a}, Arun Malhotra\textsuperscript{b} and G. P. Bandopadhyaya\textsuperscript{a}
\textsuperscript{a}Department of Nuclear Medicine, All India Institute of Medical Sciences, New Delhi, India, 
\textsuperscript{b}Department of Dermatology, All India Institute of Medical Sciences, New Delhi, India

16:39 – 16:51  (14) DEPICT: a compact gamma camera for dosimetry in radionuclide therapy
Laura Harkness-Brennan\textsuperscript{a}, Samantha Colosimo\textsuperscript{a}, Daniel Judson\textsuperscript{a}, Lucy McAreavey\textsuperscript{a}, Paul Nolan\textsuperscript{a}, Ana Denis-Bacela\textsuperscript{a}, Glenn Flux\textsuperscript{a}, Melvyn Carroll\textsuperscript{a}, Brian Harris\textsuperscript{a} and Ian Radley\textsuperscript{a}
\textsuperscript{a}University of Liverpool, Liverpool, UK, \textsuperscript{b}Royal Marsden Hospital, Sutton, UK, \textsuperscript{c}Institute of Cancer Research, Sutton, UK, \textsuperscript{d}The Royal Liverpool and Broadgreen University Hospital, Liverpool, UK, \textsuperscript{e}eV Products Inc (Kromek USA), Saxenburg, United States, \textsuperscript{f}Kromek Group PLC, Sedgpield, UK

16:51 – 17:03  (15) Internal dosimetry considerations for paediatric radioimmunotherapy
April-Louise Smith\textsuperscript{a}, Thomas Sanderson\textsuperscript{a}, Eoin O’Mahoney\textsuperscript{a}, Sofia Michopoulou\textsuperscript{b}, John Langford\textsuperscript{b}, Matt J. Guy\textsuperscript{b} and John C. Dickson\textsuperscript{b}
\textsuperscript{a}University College London Hospital NHS Foundation Trust, London, UK, \textsuperscript{b}University Hospital Southampton NHS Foundation Trust, Southampton, UK

17:03 – 17:15  (16) Concomitant lutetium-177-DOTATATE and capezicitabine therapy in patients with advanced neuroendocrine tumours: A long-term outcome, toxicity, survival and quality of life study
Madhav Prasad Yadav\textsuperscript{a}, Sanjana Balial\textsuperscript{a}, Nishikant Damlle and Chandrasekhar Bal\textsuperscript{b}
\textsuperscript{a}All India Institute of Medical Sciences, New Delhi, India, \textsuperscript{b}Royal Free London NHS Foundation Trust, London, UK

17:15 – 17:27  (17) First whole-body biodistribution and radiation dosimetry of \textsuperscript{18}Ftetrafluoroborate (\textsuperscript{[18}F\textsuperscript{]TFB}), a PET probe for imaging sodium-iodide symporter expression in thyroid cancer patients
Jim O’Doherty\textsuperscript{a}, Maite Jauregui-Osoro\textsuperscript{a}, Teresa Brothwood\textsuperscript{a}, Teresa Szyszko\textsuperscript{a}, Paul Marsden\textsuperscript{a}, Mike O’Doherty\textsuperscript{b}, Gary Cook\textsuperscript{b}, Phil Blower\textsuperscript{b} and Val Lewington\textsuperscript{b}
\textsuperscript{a}PET Imaging Centre, King’s College London, London, UK, \textsuperscript{b}Department of Nuclear Medicine, Guy’s and St Thomas’ Hospital, London, UK

Shamim Ahmed Shamim\textsuperscript{a}, Pragati Jha, Priyanka Gupta, Ravi Mittal, Surabhi Vyas, Tahir M. Ansari, Deepak Gautam, Shiv Kumar Suman and C. S. Bal
All India Institute of Medical Sciences, New Delhi, India

17:39 – 17:51  (19) First experiences of Thorium-227 imaging
Neil Davis\textsuperscript{a} and Tamar Willson\textsuperscript{b}\textsuperscript{d}
\textsuperscript{a}Royal Free London NHS Foundation Trust, London, UK, \textsuperscript{b}King’s College London, London, UK

17:51 – 18:03  (20) \textsuperscript{[18}F\textsuperscript{]FDG PET/CT in head and neck paragangliomas: a centre experience
Sarah Boughdad\textsuperscript{a}, Ann O’Connor\textsuperscript{a}, Gary Cook\textsuperscript{b}, Rupert Obholzer\textsuperscript{c} and Victoria Warbey\textsuperscript{c}
\textsuperscript{a}Department of Cancer Imaging, KCL Division of Imaging Sciences & Biomedical Engineering, London, UK, \textsuperscript{b}Department of Otolaryngology, Guy’s Hospital London, London, UK

18:03 – 18:15  (21) Quality of life outcome after each cycle in NET patients receiving peptide receptor radionuclide therapy (PRRT)
Ivy M. Vito, Neil Davis, Rebeledad Leshen, Helena McMeekin, Lovelyn Colcol, Gopinath Gnanasegaran and Shaunak Navalkissoor
Royal Free Hospital, London, UK

18:15 – 19:15  Inauguration of Commercial Exhibition / President’s Reception (Exhibition Hall)
**Hall 5**

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<tr>
<td>08:45 – 10:15</td>
<td><strong>MASTERCLASS 2: Endocrine</strong> – Chair: Prof Jasna Mihailovic</td>
</tr>
<tr>
<td>08:45 – 09:15</td>
<td>Evolving Role of 18-F-Fluorodopa in Endocrine Imaging&lt;br&gt;<strong>Prof Drazen Huić, Department of Nuclear Medicine and Radiation Protection, University Hospital Center, Zagreb, Croatia</strong></td>
</tr>
<tr>
<td>09:15 – 09:45</td>
<td>Lithium Enhanced Radioactive Ablation of Hyperthyroid Patients&lt;br&gt;<strong>Prof Willy Mboyo Di Tamba Vangu, CM Johannesburg Academic Hospital, University of the Witwatersrand, South Africa</strong></td>
</tr>
<tr>
<td>09:45 – 10:15</td>
<td>Theragnostics for neuroendocrine tumours update&lt;br&gt;<strong>Dr John Buscombe, Cambridge University Hospitals, Cambridge, UK</strong></td>
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<tr>
<td>10:15 – 10:45</td>
<td>Refreshment Break (Exhibition Hall)</td>
</tr>
<tr>
<td>10:45 – 13:00</td>
<td><strong>MASTERCLASS 3: Research Workshop</strong> – Chairs: Dr Francis Sundram &amp; Prof Sally F. Barrington</td>
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<tr>
<td>10:45 – 11:15</td>
<td>Nuclear Medicine and Molecular Imaging Research: Update from the Editor-in-Chief of the European Journal of Nuclear Medicine Molecular Imaging (EJNMMI)&lt;br&gt;<strong>Prof Ignasi Cario, Hospital Sant Pau, Barcelona, Spain</strong></td>
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<tr>
<td>11:15 – 11:45</td>
<td>NIHR and Imaging Research&lt;br&gt;<strong>Dr Richard Graham, Royal United Hospital, Bath, UK</strong></td>
</tr>
<tr>
<td>11:45 – 12:30</td>
<td>Applying for Research Approval – how the system works&lt;br&gt;<strong>Dr Andrew Hilson</strong>, Mrs Louise Fraser** Miss Nasreen Parkar** and Prof Sobhan Vinjamuri**&lt;br&gt;<strong>Molecular Imaging, Harley Street Clinic, London, UK</strong>&lt;br&gt;<strong>Public Health England, Nottingham, UK</strong>&lt;br&gt;<strong>Royal Liverpool University Hospital, Liverpool, UK</strong></td>
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<tr>
<td>12:30 – 13:00</td>
<td>Po-210: Findings from the Litvinenko Enquiry&lt;br&gt;<strong>Prof Alan Perkins, The University of Nottingham, Nottingham, UK</strong></td>
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<tr>
<td>13:00 – 14:00</td>
<td>Lunch (Exhibition Hall)</td>
</tr>
<tr>
<td>13:00 – 13:30</td>
<td>Poster Judging, P1-P45 (Exhibition Hall)</td>
</tr>
<tr>
<td>14:00 – 15:30</td>
<td><strong>MASTERCLASS 4: PET/CT</strong> – Chairs: Prof Wim Oyen &amp; Dr Vineet Prakash</td>
</tr>
<tr>
<td>14:00 – 14:30</td>
<td>UK PET-CT guidelines 2016: current status and future directions&lt;br&gt;<strong>Prof Sally F. Barrington, King’s College London and Guy’s &amp; St Thomas’ PET Centre, London, UK</strong></td>
</tr>
<tr>
<td>14:30 – 15:00</td>
<td>State-of-the-art PET/CT in colorectal cancer&lt;br&gt;<strong>Prof Wim Oyen, Institute of Cancer Research and Royal Marsden Hospital, London, UK</strong></td>
</tr>
<tr>
<td>15:00 – 15:30</td>
<td>PET-CT in lymphoma: past, present, future&lt;br&gt;<strong>Prof Sally F. Barrington, King’s College London and Guy’s &amp; St. Thomas’ PET Centre, London, UK</strong></td>
</tr>
<tr>
<td>15:30 – 16:00</td>
<td>Refreshment Break (Exhibition Hall)</td>
</tr>
<tr>
<td>16:00 – 17:00</td>
<td>Career guidance/progression in nuclear medicine – Chairs: Dr J. Charlotte Fowler &amp; Dr John Buscombe</td>
</tr>
<tr>
<td>16:00 – 16:15</td>
<td>Specialty Training in Nuclear Medicine - where are we now?&lt;br&gt;<strong>Dr Liz Prvulovich, University College London Hospitals NHS Foundation Trust, London, UK</strong></td>
</tr>
<tr>
<td>16:15 – 16:30</td>
<td>How to get a Consultant Post&lt;br&gt;<strong>Dr David Little, Royal United Hospital, Bath, UK</strong></td>
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### Hall 8A

#### 09:00 – 10:15

**CME & ABSTRACTS: Respiratory** – Chairs: Dr David Colville & Dr David Little

- **09:00 – 09:30**  
  Ga68 Pentixfor PET/CT imaging in lung cancers  
  Prof Baljinder Singh, Department of Nuclear Medicine and PET, PGIMER, Chandigarh, India

- **09:30 – 10:00**  
  Role of V/Q in diagnostic algorithm of pulmonary hypertension  
  Dr Deepa Gopalan, Imperial College Healthcare, London & Cambridge University Hospital, Cambridge, UK

- **10:00 – 10:15**  
  Measuring to enable quality improvement of your V/Q SPECT service  
  Dr Stewart Redman, Royal United Hospital, Bath, UK

- **10:15 – 10:45**  
  Refreshment Break (Exhibition Hall)

#### 10:45 – 12:33

**CME & ABSTRACTS: PET/MRI** – Chairs: Prof Ignasi Carrio Gasset & Dr Alexis Corrigan

- **10:45 – 11:15**  
  Clinical PET/MRI in Oncology: Can it add value for patients and society?  
  Prof Ken Miles, Princess Alexandra Hospital, Brisbane, Australia

- **11:15 – 11:45**  
  PET-MRI in Oncology  
  Prof Gary Cook, King’s College London, London, UK

- **11:45 – 11:57**  
  (22) Imaging amyloidosis patients with 18F-florbetapir PET – incidence and significance of non-cardiac soft tissue uptake  
  Thomas Wagner, Maria Burniston, James Ross, Anna Skillen, Joanne Page, Daniel McCool, Thirusha Lane, Richa Manwani, Philip Hawkins and Ashutosh Wechalekar

  a) Nuclear Medicine Department, Royal Free London NHS Foundation Trust, London, UK  
  b) National Amyloidosis Centre, UCL Medical School, London, UK

- **11:57 – 12:09**  
  (23) Feasibility and incremental diagnostic value of fused FDG-PET and MRI datasets in head and neck cancer  
  Lawrence Kenning, Maria Burniston, James Ross, Anna Skillen, Joanne Page, Daniel McCool, Thirusha Lane, Richa Manwani, Philip Hawkins and Ashutosh Wechalekar

  a) Hull and East Yorkshire Hospitals NHS Trust, Hull, UK  
  b) Hull York Medical School, Hull, UK  
  c) The University of Hull, Hull, UK

- **12:09 – 12:21**  
  (24) 1ST STUDENT PRIZE: Does measurement of tumour shape in 18F FDG PET/CT scans of lung cancer improve predictive and prognostic assessment?  
  Anika Sharmila, Musib Siddique, David Lordou, Vicky Goh, Victoria Warbey and Gary Cook

  a) King’s College London, London, UK  
  b) Guy’s and St Thomas’ NHS Trust, London, UK

- **12:21 – 12:33**  
  (25) 2ND STUDENT PRIZE: Are texture analysis parameters dependent on volume in 18F FDG PET/CT?  
  Islam Mostafa, Musib Siddique, A. Michael Peters, Georgia Keramida, Vicky Goh, Victoria Warbey and Gary Cook

  a) King’s College London, London, UK  
  b) Brighton Medical School, Brighton, UK  
  c) Royal Brompton & Harefield NHS Foundation Trust, London, UK

#### 12:33 – 13:30

Lunch (Exhibition Hall)
### Sunday

**13:00 – 13:30**
Poster Judging, P1-P45 (Exhibition Hall)

**13:30 – 15:25**
**Cardiac Session** – Chairs: Dr Kshama Wechalekar & Dr Parthiban Arumugam

- **13:30 – 14:00**
  Response to pharmacological stress test as an independent prognostic risk factor during MPI  
  *Dr Nitasha Singh, Brighton and Sussex University Hospitals, Brighton, UK*

- **14:00 – 14:30**
  Myths and truths about cardiac stress for MPS  
  *Dr Eliana Reyes, King’s College London, PET Centre and Royal Brompton Hospital, London, UK*

- **14:30 – 15:00**
  CT coronary angiography  
  *Dr Leon Menezes, UCL Institute of Nuclear Medicine, London, UK*

- **15:00 – 15:25**
  Cardiac MRI perfusion  
  *Dr Mark Westwood, Barts Health Centre, London, UK*

**15:25 – 15:50**
Refreshment Break (Exhibition Hall)

**15:50 – 16:56**
**CME & ABSTRACTS: General Nuclear Medicine 1** – Chairs: Dr Andrew Hilson & Dr Deborah Pencharz

- **15:50 – 16:20**
  Nuclear Medicine Urology Imaging  
  *Dr Nicola Mulholland, King’s College Hospital, London, UK*

- **16:20 – 16:32**
  (26) Size does not matter: is assessment of differential function necessary before the renal transplant?  
  *Nicolaos Eftychiou, Maryam Jessop, Edward Kingdon, Lawrence Goldberg and Sabina Dizdarevic Brighton and Sussex University Hospital, Brighton, UK*

- **16:32 – 16:44**
  (27) Automated processing in parathyroid subtraction SPECT/CT  
  *Emma Lewis, Livia Tossici-Bolt, Sofia Michapolou, Francis Sundram and Matthew Guy University Hospital Southampton NHS Foundation Trust, Southampton, UK*

- **16:44 – 16:56**
  (28) The advantage of SPECT/CT over SPECT in the preoperative imaging identification and localisation of parathyroid adenoma in patients presenting with primary hyperparathyroidism  
  *Syed Haydar, Jon Berry, Mike Williams and Jo Taylor Cumberland Infirmary, North Cumbria University Hospitals NHS Trust, Carlisle, UK*

**17:00 – 18:00**
BNMS AGM (Hall 5)

### Hall 8B

**09:00 – 10:30**
**RTN Review Series 2: Infection/Inflammation Imaging** – Chairs: Miss Katherine Day & Miss Alison Lee

- **09:00 – 09:30**
  Imaging osteomyelitis  
  *Dr John Buscombe, Cambridge University Hospitals, Cambridge, UK*

- **09:30 – 10:00**
  Imaging cardiovascular infections/endocarditis  
  *Miss Carla Abreu, King’s College London and Guy’s and St Thomas’ PET Centre, London, UK*

- **10:00 – 10:30**
  Imaging prosthesis with SPECT-CT & PET-CT: pitfalls and artefacts  
  *Mrs Virginia Espanola, University College Hospital, London, UK*

**10:30 – 11:00**
Refreshment Break (Exhibition Hall)

**11:00 – 12:24**
**RTN Review Series 3** – Chairs: Mrs Sandra Johns & Ms Carolyn Lory
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>11:00 – 11:30</td>
<td>Setting up a Bone Palliation Service: the do’s and don’ts</td>
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<tr>
<td></td>
<td>Mrs Sandra Johns, University Hospital Southampton NHS Foundation Trust, Southampton, UK</td>
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<tr>
<td>11:30 – 12:00</td>
<td>223Radium-dichloride therapy: beyond the borders</td>
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<td>Ms Maryam Jessop, Brighton and Sussex University Hospitals, Brighton, UK</td>
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<tr>
<td>12:00 – 12:12</td>
<td>(29) Coding in nuclear medicine: the challenge of correctly coding bone scans</td>
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<td></td>
<td>Ana Carolina Gomes Moura, André Nunes and Sarah Allen</td>
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<td></td>
<td>Guy’s and St Thomas’ NHS Foundation Trust, London, UK</td>
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<tr>
<td>12:12 – 12:24</td>
<td>(30) Change of practice in PET/CT using weight based activity according to EANM guidelines results in significant reduction in WB (Hp10) and extremities (Hp0.07) dose for classified and non-classified staff</td>
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<td></td>
<td>Ana Ribeiro, Jessica Sowden, Adam Oxer, Shirley Summers, Marguerite Meintjes, Iain Murray and Jim Thurston</td>
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<td>Royal Marsden Hospital NHS Trust Foundation, London, UK</td>
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<tr>
<td>12:24 – 13:30</td>
<td>Lunch (Exhibition Hall)</td>
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<tr>
<td>13:00 – 13:30</td>
<td>Poster Judging, P1-P45 (Exhibition Hall)</td>
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<tr>
<td>13:30 – 15:36</td>
<td>RTN Review Series 4 – Chairs: Ms Caroline Townsend &amp; Miss Carla Abreu</td>
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<tr>
<td>13:30 – 14:00</td>
<td>How to Write a Business Case</td>
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<td></td>
<td>Miss Katherine Day, Brighton and Sussex University Hospitals Trust, Brighton, UK</td>
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<tr>
<td>14:00 – 14:30</td>
<td>Audits: why and how</td>
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<td></td>
<td>Alison Lee, Aneurin Bevan University Health Board, Newport, Wales, UK</td>
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<tr>
<td>14:30 – 14:42</td>
<td>(31) Nuclear medicine specialist nurses: everyone should have one</td>
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<td></td>
<td>Marichel Solcedo</td>
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<td>Barking, Havering &amp; Redbridge University Hospitals Trust, Romford, UK</td>
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<tr>
<td>14:42 – 14:54</td>
<td>(32) Clinical trials in PET/CT: A technologist overview</td>
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<tr>
<td></td>
<td>Luis Alves, John Joemon, James Stirling, Armidita Jacob, Katharine Chalmers, Carla Abreu, Sofia Pereira and Sami Jeljeli</td>
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<td></td>
<td>The PET Centre at St Thomas’ Hospital London, London, UK</td>
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<tr>
<td>14:54 – 15:06</td>
<td>(33) Comparison of patient scans with known neuroendocrine tumours performed with $^{[68]Ga}$ DOTATATE and $^{[18F]}$ FDG in our department</td>
</tr>
<tr>
<td></td>
<td>Sofia Pereira, Armidita Jacob, Carla Abreu, Luis Alves, Katharine Chalmers, John Joemon and Teresa Szyszko</td>
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<td></td>
<td>King’s College London, London, UK</td>
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<tr>
<td>15:06 – 15:36</td>
<td>RTNG AGM</td>
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<td>15:36 – 16:10</td>
<td>Refreshment Break (Exhibition Hall)</td>
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<tr>
<td>16:10 – 16:58</td>
<td>RTN Review Series 5: Abstracts – Chairs: Miss Carla Abreu &amp; Mrs Sandra Johns</td>
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<tr>
<td>16:10 – 16:22</td>
<td>(34) WITHDRAWN</td>
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<td>16:22 – 16:34</td>
<td>(35) Comparison of 8-frame and 16-frame ECG gating for the quantification of left ventricular volumes and function in rubidium-82 PET/CT perfusion imaging</td>
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<td></td>
<td>Estevao Bagi, Kshama Wachalekar, Jason See, Dean S. Booth and Lucy M. Hossen</td>
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<td></td>
<td>Royal Brompton and Harefield Specialist Care Wimpole Street, London, UK</td>
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<tr>
<td>16:34</td>
<td>(36) The use of contrast in PET/CT: a guide for technologists</td>
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<tr>
<td></td>
<td>Katharine Chalmers$^a$, John Joemon$^b$, Armidita Jacob$^b$, Carla Abreu$^b$, Luis Alves$^b$ and Sofia Pereira$^b$</td>
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<tr>
<td></td>
<td>$^a$King’s College London and Guy’s &amp; St Thomas’ PET Centre, Division of Imaging Sciences, London, UK</td>
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<td></td>
<td>$^b$Royal Marsden Hospital NHS Trust Foundation, London, UK</td>
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</tbody>
</table>
16:34 – 16:46 (37) Nationwide survey of lower limb lymphoscintigraphy practice
Mafalda Nunes-Branco, Nadra Musa, Gill Vivian and Nick Gulliver
King’s College Hospital NHS Foundation Trust, London, UK

Nuno Martinsa, d, James Hunterb, Tânia Vazc and Sabina Dizadarevicb, c
aLisbon School of Health Technology, Polytechnic Institute of Lisbon, Lisbon, Portugal, bcClinical Imaging Sciences Centre, Brighton and Sussex Medical School, University of Sussex, Brighton, UK, dBrighton & Sussex University Hospitals NHS Trust, Brighton, UK, cClinical PET Centre, St Thomas’ Hospital, NHS Foundation Trust, London, UK

17:00 – 18:00 BNMS AGM (Hall 5)

Hall 7A

09:15 – 10:21 CME & ABSTRACTS: Radiopharmacy 1 – Chairs: Dr Bev Ellis & Dr Maggie Cooper

09:15 – 09:27 (39) 18F-labelled tracers for hNIS: Pros and cons
Julia Blower, Hussein Bdair, Jaclyn Lange and Philip Blower
King’s College London, London, UK

09:27 – 09:39 (40) One-step labelling of PSMA PET Radiotracers with gallium-68: Utilising the THP chelator
Jennifer Younga, Vincenzo Abbateb, Cinzia Imbertib, Levente Meszarosc, Michelle Ma, Robert Hiderb, Greg Mullenb and Philip Blowera
abDivision of Imaging Sciences and Biomedical Engineering, King’s College London, London, UK, bInstitute of Pharmaceutical Science, King’s College London, London, UK

09:39 – 09:51 (41) Initial experiences of producing [18F] fluorodeoxyglucose on the fastlab2 platform
Peter Llewellyn, Vito Costanza, Andrew Watkins, Syed Bukhari, Donata Hardwick, Katrin Probst, Adam Dabkowski and Christopher Marshall
Wales Research and Diagnostic PET Imaging Centre, Cardiff, UK

09:51 – 10:21 Preparation of Y90 SIR Spheres
Mr Clint Waight, Royal Infirmary of Edinburgh, Edinburgh, Scotland, UK

10:21 – 11:00 Refreshment Break (Exhibition Hall)

11:00 – 12:30 CME & ABSTRACTS: Radiopharmacy 2 – Chairs: Dr Neil Hartman & Mrs Jilly Croasdale

11:00 – 11:30 PET imaging of transporters involved in drug disposition
Dr Oliver Langer, Medical University of Vienna, Vienna, Austria

11:30 – 11:42 (42) Optimisation of molybdenum-99/technetium-99m generator selection – A new program
Bill Thomson
City Hospital, Birmingham, UK

11:42 – 11:54 (43) Feasibility study on the production of technetium-99m on an IBA 18/9 cyclotron using a COSTIS solid target system
Christopher Marshallb, Adam Dabkowski, Matthew Talboysa, Sophie Wiltshirea, Ken Bucklyb, Stuart McDiarmida, Victoire Hanemaayerb, Stefan Zeislerb, Paul Schaffera, Fabienne Devilletc and Delphine Blampainc
### Sunday

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tr>
<td>11:54 – 12:06</td>
<td>(44) Preclinical PET imaging of prostate cancer with gallium-68-THP-PSMA: rapid labelling combined with specific targeting</td>
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<tr>
<td></td>
<td>Jennifer Young(^a), Vincenzo Abbate(^b), Cinzia Imberti(^a), Levente Meszaros(^b), Michelle Ma(^a), Samantha Terry(^a), Robert Hider(^a), Greg Mullen(^a) and Philip Blower(^a)</td>
</tr>
<tr>
<td></td>
<td>(^a)Division of Imaging Sciences and Biomedical Engineering, King’s College London, London, UK, (^b)Triumf, Vancouver, Canada, (^c)IBA, Louvain-La-Neuve, Belgium</td>
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<tr>
<td>12:06 – 12:30</td>
<td>Radiopharmacy AGM</td>
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<td>12:30 – 13:30</td>
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<td>13:30 – 15:36</td>
<td>CME &amp; ABSTRACTS: Physics 1 – Chairs: Dr Ian Armstrong &amp; Dr David Towey</td>
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<tr>
<td>13:30 – 14:00</td>
<td>Quantitative SPECT: technical considerations</td>
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<td>Dr Ian Armstrong, Central Manchester University Hospitals, Manchester, UK</td>
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<tr>
<td>14:00 – 14:12</td>
<td>(45) Optimisation of reconstruction algorithms to improve image quality in technetium-99m sestamibi SPECT/CT parathyroid imaging</td>
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<td></td>
<td>Charlotte A. Porter(^a), Kevin M. Bradley(^b), Daniel R. McGowan(^c)</td>
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<td></td>
<td>(^a)Radiation Physics &amp; Protection, Churchill Hospital, Oxford University Hospitals NHS Foundation Trust, Oxford, UK, (^b)Department of Radiology, Churchill Hospital, Oxford University Hospitals NHS Foundation Trust, Oxford, UK, (^c)Department of Oncology, University of Oxford, Old Road Campus Research Building, Oxford, UK</td>
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<tr>
<td>14:12 – 14:24</td>
<td>(46) Effect of angular sampling on iodine-123 and iodine-131 SPECT studies</td>
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<td></td>
<td>Sarah McQuaid(^a), Jill Wevrett(^b), James Scuffham(^b) and Paul Hinton(^a)</td>
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<td>(^a)Royal Surrey County Hospital NHS Trust, Guildford, UK, (^b)University of Surrey, Guildford, UK, (^c)National Physical Laboratory, Teddington, UK</td>
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<tr>
<td>14:24 – 14:36</td>
<td>(47) Effect of collimator choice and resolution-recovery on the quantitative accuracy of iodine-123 SPECT</td>
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<td>Sarah McQuaid(^a), James Scuffham(^a), Jamie Grey(^a) and Paul Hinton(^a)</td>
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<td>(^a)Royal Surrey County Hospital NHS Trust, Guildford, UK, (^b)University of Salford, Manchester, UK</td>
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<tr>
<td>14:36 – 14:48</td>
<td>(48) Optimal collimator choice for detection of ectopic parathyroid adenoma on planar imaging</td>
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<td></td>
<td>Matthew Memmott(^a), Ian Armstrong(^a), Kimberley Saint(^a), Heather Williams(^a), Nidhal Ali(^a), Vincenzo Militano(^a) and John Thompson(^b)</td>
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<td></td>
<td>(^a)Central Manchester University Hospitals, Manchester, UK, (^b)University of Salford, Manchester, UK</td>
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<tr>
<td>14:48 – 15:00</td>
<td>(49) An investigation into the utility of Siemens’ low-penetration high-resolution collimators for iodine-123 imaging</td>
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<td>James C. Ross(^a), Maria Burniston(^a), Neil Davis(^a), Fred Wickham(^a) and Tamar Willson(^a)</td>
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<td></td>
<td>(^a)Nuclear Medicine Department, Royal Free London NHS Foundation Trust, London, UK, (^b)National Amyloidosis Centre, UCL Medical School (Royal Free Campus), London, UK, (^c)King’s College London, London, UK</td>
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<tr>
<td>15:00 – 15:12</td>
<td>(50) Renal processing revisited – A new approach to the Rutland-Patlak process</td>
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<td>Bill Thomson, Greg James, Joe Burmiston and Joe O’Brien</td>
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<td>City Hospital, Birmingham, UK</td>
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<tr>
<td>15:12 – 15:24</td>
<td>(51) Use of the CT scout view (Topogram) for accurate attenuation correction of planar quantitative studies</td>
</tr>
</tbody>
</table>

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\(^a\)Wales Research and Diagnostic PET Imaging Centre, Cardiff University, Cardiff, UK, \(^b\)Triumf, Vancouver, Canada, \(^c\)IBA, Louvain-La-Neuve, Belgium
<table>
<thead>
<tr>
<th>Time</th>
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<th>Authors</th>
<th>Institutions</th>
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<tbody>
<tr>
<td>15:24 – 15:36</td>
<td>(52) A quantitative assessment of Siemens HD-chest respiratory gating using a dynamic lung-phantom</td>
<td>Emmanouil Papadopoulos, Nilesh Tambe, Glenn Woolley, Graham Wright and Andrew Beavis</td>
<td>Hull &amp; East Yorkshire Hospitals NHS Trust, Cottingham, UK, University of Hull, Hull, UK</td>
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<tr>
<td>15:36 – 16:00</td>
<td>Refreshment Break (Exhibition Hall)</td>
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<tr>
<td>16:00 – 17:00</td>
<td>CME &amp; ABSTRACTS: Physics 2 – Chairs: Mr Andy Irwin &amp; Miss Allison J. Craig</td>
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<tr>
<td>16:00 – 16:12</td>
<td>(53) IPEM working party on the practical implementation of dosimetry in molecular radiotherapy</td>
<td>Allison Craig, Jill Merrett, Elaine Hamer, Andrew Fenwick, Bruno Rojas and Rebecca Gregory</td>
<td>Royal Marsden NHSFT, Sutton, UK, University of Surrey, Guildford, UK, Institute of Cancer Research, London, UK, National Physical Laboratory, Teddington, UK, Royal Surrey County Hospital, Guildford, UK, Royal Stoke University Hospital, Stoke-on-Trent, UK, Royal Brompton Hospital, London, UK</td>
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<tr>
<td>16:12 – 16:24</td>
<td>(54) GATE Monte Carlo modelling of a Siemens intevo SPECT/CT system for technetium-99m and Yttrium-90</td>
<td>Allison Craig, Jan Taprogge, Ana Denis-Bacelar, Iain Murray and Glenn Flux</td>
<td>Royal Marsden NHSFT, Sutton, UK, Institute of Cancer Research, Sutton, UK, St George’s University Hospitals NHSFT, London, UK</td>
</tr>
<tr>
<td>16:24 – 16:36</td>
<td>(55) Full Monte Carlo collimator modelling significantly improves contrast recovery in post-SIRT Yttrium-90 bremsstrahlung SPECT imaging</td>
<td>Charlotte A. Porter, Matthew D. Walker, Kevin M. Bradley and Daniel R. McGowan</td>
<td>Radiation Physics &amp; Protection, Churchill Hospital, Oxford University Hospitals NHS Foundation Trust, Oxford, UK, Department of Radiology, Churchill Hospital, Oxford University Hospitals NHS Foundation Trust, Oxford, UK, Department of Oncology, University of Oxford, Old Road Campus Research Building, Oxford, UK</td>
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<tr>
<td>16:36 – 16:48</td>
<td>(56) Local quantification of 99mTc-Macroaggregated albumin and 90Y imaging agreement in selective internal radiation therapy</td>
<td>Nathan Dickinson, Charnie Kalirai, Angus O’Connor and Karen Mullin</td>
<td>Nottingham University Hospitals, Nottingham, UK</td>
</tr>
<tr>
<td>16:48 – 17:00</td>
<td>(57) 3rd STUDENT PRIZE: Radionuclide depth estimation using a novel SFOV hybrid gamma-optical camera with an anthropomorphic breast phantom</td>
<td>Numan Dawood, John Lees, Sarah Bugby, Mohammed Alqahtani, Layal Jambi, William McKnight, Aik Ng and Alan Perkins</td>
<td>Space Research Centre, Department of Physics and Astronomy, University of Leicester, Leicester, UK, Radiological Sciences, School of Medicine, University of Nottingham, Nottingham, UK</td>
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<tr>
<td>17:00 – 18:00</td>
<td>BNMS AGM (Hall 5)</td>
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Sunday

Hall 7B

10:30 – 11:30  Clinical Scientist AGM
11:30 – 12:30  Trainee AGM
13:00 – 16:00  PET Amyloid Reader Training

*Lilly UK have sponsored the content of this session. The speakers have been selected, trained, briefed and paid ad honorarium by Lilly UK. Pre-registration is required.

Monday

Hall 1

09:00 – 10:36  CME & ABSTRACTS: Bone Imaging – Chair: Prof Ken Miles
09:00 – 09:30  Debates and controversies: F-18-NAF vs. Tc-99m- Bone scans
              Prof Sabhan Vinjamuri\(^a\) and Dr Simon Hughes\(^b\)
              \(^a\)Royal Liverpool University Hospital, Liverpool, UK, \(^b\)University Hospitals Birmingham, Birmingham, UK
09:30 – 10:00  Charcot arthropathy: early diagnosis – The role of nuclear medicine
              Dr Gill Vivian, King’s College Hospital, London, UK
10:00 – 10:12  (58) Does measurement of texture features improve response assessment of bone metastases in breast cancer compared to SUV\(_{\text{max}}\) in \([^{18}\text{F}]\)fluoride and \([^{18}\text{F}]\)FDG PET?
              Gurdip Azad, Francois Cousin, Musib Siddique, Benjamin Taylor, Vicky Goh and Gary Cook
              King’s College London, London, UK
10:12 – 10:24  (59) Does net plasma clearance (\(K_i\)) of \([^{18}\text{F}]\)fluoride improve response assessment of breast cancer bone metastases when compared with SUV\(_{\text{max}}\) in \([^{18}\text{F}]\)fluoride PET/CT?
              Gurdip Azad\(^a\), Musib Siddique\(^a\), Francois Cousin\(^a\), Benjamin Taylor\(^b\)\(^,\) Adrian Green\(^b\), Jim O’Doherty\(^b\), Vicky Goh\(^a\)\(^,\) and Gary Cook\(^a\)\(^,\) \(^b\)
              \(^a\)King’s College London, London, UK, \(^b\)Guy’s and St Thomas’ Hospital, London, UK
10:24 – 10:36  (60) Incidental findings on bone SPECT/CT
              Noor Dawn Assaf, Amit Parekh and Stewart Redman
              Royal United Hospitals, Bath, UK
10:36 – 11:00  Refreshment Break (Exhibition Hall)
11:00 – 13:05  MASTERCLASS 5: Selective Internal Radiation Therapy (SIRT) – Chairs: Dr Kevin Bradley & Dr Francis Sundram
11:00 – 11:25  SIRT Overview and future directions
              Dr Phil Boardman, Oxford University Hospitals NHS Foundation Trust, Oxford, UK
11:25 – 11:50  MAA SPECT-CT pre-SIRT
              Dr S. Tomas Hernandez, University Hospitals Birmingham, Birmingham, UK
Monday

11:50 – 12:15 Illustrated Clinical Cases
Dr Phil Boardman, Oxford University Hospitals NHS Foundation Trust, Oxford, UK

12:15 – 12:40 SIRT PET/CT in post-SIRT evaluation
Dr Daniel McGowan, Oxford University Hospitals NHS Foundation Trust, Oxford, UK

12:40 – 13:05 Roundtable Discussion

13:05 – 14:00 Lunch (Exhibition Hall)

13:00 – 13:30 Poster Judging, P46-P74 (Exhibition Hall)

14:00 – 15:00 ANNUAL LECTURE: Radionuclide Theragnostics in Prostate Cancer
Prof Irene Virgolini, Medical University of Innsbruck, Innsbruck, Austria

15:00 – 15:30 Refreshment Break (Exhibition Hall)

15:30 – 15:45 Prizes and Inauguration of President Elect

15:45 – 16:30 HIGHLIGHTS LECTURE
Ms Sarah Allen, Guy’s and St Thomas’ NHS Foundation Trust, London, UK

Hall 8A

09:00 – 10:28 CME & ABSTRACTS: Radium (Therapy) – Chair: Dr Yong Du
*Sponsorship by Bayer for this session is provided free of any attempt to influence the programme, session, the subject for discussion, speakers, chairs or educational content. Sponsorship does not constitute an inducement to recommend, prescribe, purchase, supply, sell or administer specific medicinal products.

09:00 – 09:10 223-Ra-dichloride: What’s now?
Dr Sabina Dizdarevic, Brighton and Sussex Medical School, Brighton, UK

09:10 – 09:40 Radium 223: What’s next?
Prof Val Lewington, Guy’s and St Thomas’ Hospital, London, UK

09:40 – 09:52 (61) From clinical trial to clinical practice 500-Radium-223 treatments. The Clatterbridge service development journey
Beverley Atherton, John Archer, Isabel Syndikus and Sarah Jones
Clatterbridge Cancer Centre, Birkenhead, UK

09:52 – 10:04 (62) Predictors of 223Ra-dichloride treatment outcome in clinical practice in relation to the Alsypca trial
Sean Main\(^a\), Maryam Jessop\(^b\), Angus Robinson\(^a\) and Sabina Dizdarevic\(^b\)\(^c\)
\(^a\)Sussex Cancer Centre, Brighton and Sussex University Hospitals NHS Trust, Brighton, UK,
\(^b\)Department of Medical Imaging and Nuclear Medicine, Brighton and Sussex University Hospital NHS Trust, Brighton, UK, ‘Brighton and Sussex Medical School, Brighton, UK

10:04 – 10:16 (63) Clinical outcomes following the use of Radium-223 in treating metastatic castrate resistant prostate cancer
John Buscombe, Daniel Gillett and Sarah Heard
Addenbrooke’s Hospital, Cambridge, UK

10:16 – 10:28 (64) Two-year outcomes of Radium 223 therapy in metastatic castrate resistance prostate cancer: The Northern Centre for Cancer Care (NCCC) experience
Sarah Atkinson\(^a\), Xue Yan Jiang\(^b\), John Frew\(^b\), Rhona McMenemin\(^b\), Ashraf Azzabi\(^b\), Shahid Iqbal\(^b\), Ian Pedley\(^b\) and Darren Leaning\(^c\)

\(^a\)Northern Centre for Cancer Care (NCCC), North Tees and Hartlepool NHS Foundation Trust, Stockton on Tees, UK
\(^b\)Department of Medical Imaging and Nuclear Medicine, Brighton and Sussex University Hospital NHS Trust, Brighton, UK
\(^c\)Officer for Nuclear Medicine, Head of Nuclear Medicine, University Hospital of North Tees, Stockton on Tees, UK
10:28 – 11:00 Refreshment Break (Exhibition Hall)

11:00 – 13:06 MASTERCLASS 6: $^{99m}$Tc DPD Scintigraphy for Imaging Cardiac Amyloidosis – Chairs: Dr Ann-Marie Quigley & Dr Ashutosh Wechalekar

11:00 – 11:30 Imaging in Amyloidosis
Dr Ashutosh Wechalekar, National Amyloidosis Centre, University College London, London, UK

11:30 – 12:00 Technical and practical aspects of DPD imaging
Dr Maria Burniston, Ms Peisan Chan and Mr David Hutt

12:00 – 12:30 Reporting DPD Scans and Clinical Cases
Dr Ann-Marie Quigley, Royal Free Hospital, London, UK

12:30 – 12:42 (65) Cardiac amyloid imaging with $[^{18}F]$florbetapir PET – initial results from a UK study
Joanne Page, Thomas Wagner, Maria Burniston, James Ross, Annah Skillen, Daniel McCoo$^f$, Thirusha Lane, Richa Manwani, Marianna Fontana, Philip Hawkins and Ashutosh Wechalekar
$^a$National Amyloidosis Centre, UCL Medical School (Royal Free Campus), London, UK, $^b$Nuclear Medicine Department, Royal Free London NHS Foundation Trust, London, UK

12:42 – 12:54 (66) Quantification of $^{99m}$Tc-DPD uptake in patients with transthyretin-related cardiac amyloidosis
James C. Ross, David F. Hutt, Maria Burniston, Joanne Page and Marianna Fontana
$^a$National Amyloidosis Centre, UCL Medical School (Royal Free Campus), London, UK, $^b$Nuclear Medicine Department, Royal Free London NHS Foundation Trust, London, UK

12:54 – 13:06 (67) A quality improvement initiative in cardiac nuclear medicine
André Nunes and Sarah Allen
Guy’s and St Thomas’ NHS Foundation Trust, London, UK

13:06 – 14:00 Lunch (Exhibition Hall)

13:00 – 13:30 Poster Judging, P46-P74 (Exhibition Hall)

14:00 – 16:30 Programme continues in Hall 1

Hall 8B

09:00 – 10:36 ABSTRACTS: Radiation Protection – Chairs: Prof Alan Perkins & Mr Martyn Evans

09:00 – 09:12 (68) Comparison of different methods of calculating contact restrictions for patients undergoing iodine-131 thyroid cancer therapy
Lawrence Hutton, Darren Morgan and Aida Hallam
Oxford University Hospitals NHS Foundation Trust, Oxford, UK

09:12 – 09:24 (69) Reducing eye doses for nuclear medicine/PET technologists: the good practices
Mafalda Nunes-Branco, Glafkos Havariyoun, Gill Vivian, Nick Gulliver, Ben Corcoran and Patricia Clinch
King’s College Hospital NHS Foundation Trust, London, UK
09:24 – 09:36 (70) Determination of residual Radium-223 waste in patient catheters
Jodie Hampel and Karen Gannon
Barking, Havering and Redbridge University Hospitals NHS Trust, Romford, UK

09:36 – 09:48 (71) Automatic CT dose collection software (OpenREM) as a dose optimisation tool in PET/CT and SPECT/CT
Tom Sanderson and John Dickson
University College London Hospitals NHS Foundation Trust, London, UK

09:48 – 10:00 (72) Same day hospital discharge of patients treated with low dose (1100MBq) Ral
Richard Fernandez, Christopher Sibley-Allen, Denise Aniceto, Rebecca Ealden, Hajira Ilyas, Haseeb Ahmed and Sarah Allen
Guy’s & St Thomas’ NHS Foundation Trust, London, UK

10:00 – 10:12 (73) Radiation self-monitoring at home of patients receiving lutetium-177 (Lu-177) DOTATATE peptide receptor radio-therapy for dosimetry informed radiation protection
Lefteris Livieratos, Teresa Brothwood, Denise Aniceto, Richard Fernandez, Chris Sibley-Allen, Kathryn Adamson, Sarah Allen and Val Lewington
Department of Imaging Sciences and Biomedical Engineering, School of Medicine, King’s College London, London, UK, Department of Nuclear Medicine, Guy’s & St Thomas’ NHS Foundation Trust, London, UK

10:12 – 10:24 (74) Trapping exhaled radioactive CO$_2$ in C-11 acetate PET scanning
Nick Bird, Daniel Gillett and Tristan Barrett
Nuclear Medicine, Addenbrooke’s Hospital, Cambridge, UK, Radiology, Addenbrooke’s Hospital, Cambridge, UK

10:24 – 10:36 (75) Evaluation of a weight-based dose protocol in combination with enhanced planar processing in wholebody bone scans
Natalie Gunson, Vincenzo Militano and Ian Armstrong
The Christie, Manchester, UK, Central Manchester University Hospitals, Manchester, UK

10:36 – 11:00 Refreshment Break (Exhibition Hall)

11:00 – 12:48 ABSTRACTS: Oncology Functional Imaging – Chairs: Dr Alexis Corrigan & Prof Gary Cook

11:00 – 11:12 (76) Response assessment of bone metastases in prostate cancer: comparison of [18F]fluoride PET/CT and diffusion-weighted MRI
Gary Cook, Gurdip Azad, Ben Taylor, Musib Siddique, Sarah Rudman, Stephen Morris, Simon Hughes and Vicky Goh
King’s College London, London, UK, Guy’s & St Thomas’ NHS Trust, London, UK

11:12 – 11:24 (77) Head-to-head comparison of magnetic resonance imaging (MRI) and 18F-NaF PET/CT for detection of spinal bone metastases in patients with breast carcinoma
Emmanouil Panagiotidis, Alpesh Mistry, Andrew Farnworth, Nagabhushan Seshadri and Sobhan Vinjamuri
Nuclear Medicine Department, Royal Liverpool University Hospital, Liverpool, UK

11:24 – 11:36 (78) Comparison of 18F-choline PET/CT and PET/MRI in patients with high-risk prostate cancer prior to radical therapy
Department of Cancer Imaging, Division of Imaging Sciences & Biomedical Engineering, King’s College London, London, UK, King’s College London and Guy’s & St Thomas’ PET Centre, King’s College London, London, UK, Department of Radiology, Guy’s & St Thomas’ NHS Foundation
W. A. M. Broos, F. M. van der Zant, M. Wondergem and R. J. J. Knol
PET/CT Center Northwest, Department of Nuclear Medicine, Northwest Clinics, Alkmaar, Netherlands

Gary Cook, Gurdeep Azad, Ben Taylor, Musib Siddique, Angela Swampilla, Ines Sandri, Mark Harries, Janine Mans and Vicky Goh
*King’s College London, London, UK, ‡Guy’s & St Thomas’ NHS Trust, London, UK

12:00 – 12:12  (81) Measurement of tumour heterogeneity in $[^{18}F]$FDG PET of a colorectal tumour model allows assessment of response to bevacizumab antiangiogenic therapy better than size-based criteria
Usman Bashir, Amanda Weeks, Muhammad Siddique, Karen Shaw, Jayant Goda, Vicky Goh and Gary Cook
*King’s College London, London, UK, ‡Tata Memorial Centre, Mumbai, India, “Guy’s Hospital, London, UK, ‡Guy’s and St Thomas’ NHS Trust, London, UK

12:12 – 12:24  (82) Do modern PET/CT reconstruction algorithms reliably assess treatment response in lymphoma?
Amit Parekh, David Little, Richard Graham and Stewart Redman
Royal United Hospital, Bath, UK

Emmanouil Papadopoulos, Nilesh Tambe, Najeeb Ahmed, Tim Wood, Gerard Avery, Hiten Joshi, Graham Wright and Andrew Beavis
*University of Hull, Hull, UK, ‡Hull & East Yorkshire Hospitals NHS Trust, Cottingham, UK

12:36 – 12:48  (84) Does smoking status affect FDG uptake in palatine tonsils?
Emily Birkin, Patrick Fielding, John Rees, Catherine Moore and Chao Huang
PETIC, Cardiff University, Cardiff, UK

12:48 – 14:00  Lunch (Exhibition Hall)
13:00 – 13:30  Poster Judging, P46-P74 (Exhibition Hall)
14:00 – 16:30  Programme continues in Hall 1

Hall 7A

09:00 – 10:10  LYMPHOSEEK – Chair: Dr Gopi Gnanasegaran
*Norgine Pharmaceuticals Ltd have sponsored the content of this session. The speakers have been selected, trained, briefed and paid ad honorarium by Norgine Pharmaceuticals Ltd.

09:00 – 09:20  Background to LYMPHOSEEK from the inventor
Prof David Vera, Department of Radiology, UC San Diego
<table>
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| 09:20 – 09:40 | **LYMPHOSEEK: Practical Application for the Nuclear Medicine Physician**  
*Dr Carl K. Hoh, University of California San Diego* |
| 09:40 – 10:00 | **LYMPHOSEEK: Early Experience in the UK**  
*Mr Amer Durrani, Addenbrooke’s Hospital, Cambridge* |
| 10:00 – 10:10 | **Discussion** |
| 10:10 – 11:00 | **Refreshment Break (Exhibition Hall)** |
| 11:00 – 13:00 | **CME & ABSTRACTS: General Nuclear Medicine 2** – Chairs: Prof Val Lewington & Dr David Colville |
| 11:00 – 11:12 | (85) Implications of the new NICE guidelines in the imaging of stable chest pain and practical considerations in a tertiary hospital setting. Will this be the end of MPS?  
*Praveen P. G. Rao, Aparna Deshpande, Anver Kamil and Rakesh Ganatra*  
*University Hospitals of Leicester, Leicester, UK* |
| 11:12 – 11:24 | (86) Examining the potential for dose reduction in myocardial perfusion imaging using a CZT gamma camera  
*Bruno Rojas*, Jason See*, Eliana Reyes*, Rafael Baavour and Lucy Hossen*  
*Royal Brompton Hospital, London, UK, Changi General Hospital, Singapore*  
*PET Centre, St Thomas’ Hospital, King’s College London, London, UK, Spectrum Dynamics, Caesarea, Israel* |
| 11:24 – 11:36 | (87) Does resolution recovery improve diagnostic confidence in lung V/Q studies?  
*Alp Notghi, Manish Pandit, Joseph O’Brien and Bill Thomson*  
*Sandwell & West Birmingham Hospitals NHS Trust, Birmingham, UK* |
| 11:36 – 11:48 | (88) Initial experience of low dose ventilation/perfusion SPECT in patients with suspected acute pulmonary thromboembolism  
*Linda Stephens, Ibrahim Niemattallah, Matthew Memmott, Rakesh Sajjan and Sivakumar Muthu*  
*Department of Nuclear Medicine, Manchester Royal Infirmary, Central Manchester Foundation Trust, Manchester, UK* |
| 11:48 – 12:00 | (89) False positive Meckel’s scans  
*Rebecca Margaret Zammit*, Sabina Dizdarevic*, Nitasha Singh* and Varadarajan Kalidasan*  
*University of Malta, Msida, Malta, Brighton and Sussex University Hospitals, Brighton and Hove, UK* |
| 12:00 – 12:12 | (90) Nuclear medicine imaging of oral cancer SLNB procedures: single centre experience of seventy six cases  
*Alice Nicol, Jeremy McMahon, Alastair Gemmell, Gary Hilland and Ian McLaughlin*  
*Queen Elizabeth University Hospital, Glasgow, UK* |
| 12:12 – 12:24 | (91) Diagnostic yield of FDG-PET/CT in fever of unknown origin: a systematic review, meta-analysis and delphi exercise  
*Tehmina Bharucha*, Andrew Rutherford*, Sarah Skeoch, Abass Alavi, Mike Brown* and James Galloway  
*Division of Infection and Immunity, University College London, London, UK, Royal Free Hospital NHS Foundation Trust, London, UK, NIHR Guy’s and St Thomas’ Biomedical Research Centre, London, UK, Rheumatology Department, King’s College London, London, UK, Rheumatology Department, University of Manchester, Manchester, UK, Radiology Department, Hospital of the University of Philadelphia, Philadelphia, Pennsylvania, United States, Faculty of Infectious Diseases and Tropical Medicine, London School of Hygiene and Tropical Medicine, London, UK, Hospital for Tropical Diseases, University College London Hospital NHS Foundation Trust, London, UK, Rheumatology Department, King’s College Hospital NHS Foundation Trust, London, UK* |
12:24 – 12:36 (92) Increased identification of lymph nodes with SPECT/CT compared to static planar imaging in oral squamous cell carcinoma
Alastair Gemmell\textsuperscript{a}, Ian McLaughlin\textsuperscript{b}, Jeremy McMahon\textsuperscript{c} and Alice Nicol\textsuperscript{a}
\textsuperscript{a}Nuclear Medicine, Queen Elizabeth University Hospital, Glasgow, UK, \textsuperscript{b}Radiology, Queen Elizabeth University Hospital, Glasgow, UK, \textsuperscript{c}Maxillofacial Surgery, Queen Elizabeth University Hospital, Glasgow, UK

12:36 – 12:48 (93) Imaging and management of an extra-adrenal pheochromocytoma
Debbie Owen, Aparna Deshpande, Anver Kamil and Rakesh Ganatra
University Hospitals of Leicester NHS Trust, Leicester, UK

12:48 – 13:00 (94) Role of white blood cell scan with SPECT/CT in the management of skull base osteomyelitis
Salma Subhani, André Nunes, Hosahalli Mohan, Hajira Ilyas and Haseeb Ahmed
Guy’s and St Thomas’ NHS Foundation Trust, London, UK

13:00 – 14:00 Lunch (Exhibition Hall)
13:00 – 13:30 Poster Judging, P46-P74 (Exhibition Hall)
14:00 – 16:30 Programme continues in Hall 1

--- End of Programme ---

AV Room
The AV Preview Room (media suite) is situated on level 4 adjacent to the back entrance to Hall 1. Opening times are:
Saturday: 09:00 – 18:00
Sunday: 08:30 – 17:30
Monday: 08:30 – 16:00

Exhibition Opening Times
Saturday (Inauguration and President’s Reception): 18:15 – 19:30
Sunday: 09:00 – 18:00
Monday: 09:00 – 16:00

Poster Judging Times
Sunday: 13:00 – 13:30 (P1 – P45)
Monday: 13:00 – 13:30 (P46 – P74)

Registration Desk Opening Times
Bootcamp: 09:30 – 10:00
Saturday (Main Registration): 12:30 – 13:30
Sunday: 08:15 – 08:45
Monday: 08:30 – 09:00
### Special Interest Group Meetings

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<td>Hall 8A</td>
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<td>10:30 – 11:30</td>
<td><strong>Clinical Scientist AGM</strong></td>
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<td>11:30 – 12:30</td>
<td><strong>Trainee AGM</strong></td>
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<td>12:06 – 12:30</td>
<td><strong>Radiopharmacy AGM</strong></td>
<td>Hall 7A</td>
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<td>15:06 – 15:36</td>
<td><strong>RTNG AGM</strong></td>
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<td>16:45 – 17:00</td>
<td><strong>Medics Forum</strong></td>
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<td>17:00 – 18:00</td>
<td><strong>BNMS AGM</strong></td>
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### Sponsored Sessions

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<td><strong>PET Amyloid Reader Training</strong></td>
<td>Hall 7B</td>
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<tr>
<td>09:00 – 10:28</td>
<td><strong>CME &amp; ABSTRACTS: Radium (Therapy)</strong></td>
<td>Hall 8A</td>
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<tr>
<td>09:00 – 10:10</td>
<td><strong>LYMPHOSEEK</strong></td>
<td>Hall 7A</td>
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