



# PROGRAMME OVERVIEW

## SUNDAY, OCTOBER 18, 2026

Location/Time	Hall A	Hall D – Arena	Hall E1	Hall E2	Hall B	Hall C	Hall F1	Hall F2	Hall G2	Hall K	Hall G1	Location/Time
	<b>LIVE STREAM</b>									<b>LIVE STREAM</b>		
08:00–08:30	<b>201</b> <b>CME 1</b> Oncology & Theranostics Committee	<b>202</b> <b>Special Track</b> Oncology & Theranostics Committee	<b>203</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Oncology & Theranostics + Neuroimaging Committee	<b>204</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee	<b>205</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee	<b>206</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee	<b>207</b> <b>TROP/ Featured Session</b> Committee	<b>208</b> <b>TROP/ Featured Session</b> Committee	<b>209</b> <b>e-Poster Presentations Session 1</b> Committee	<b>210</b> <b>Technologists' Track Opening</b> CTE 1 Technologists Committee + SNMMI	<b>211</b> <b>TROP/ Featured Session</b> Committee	08:00–08:30
08:30–09:00	<b>Targeted Alpha Therapy in Prostate Cancer: Where Are We Staying?</b>	<b>Debate: How to Get FAPI PET Into Clinical Guidelines?</b>	<b>Neuroimaging Brain Metastases: Updates on Diagnosis and Therapy</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>Technologists' Guide Launch</b>	<b>TBA</b>	08:30–09:00
09:00–09:30												09:00–09:30
09:30–10:00												09:30–10:00
10:00–10:30	<b>301</b> <b>CME 2</b> Neuroimaging Committee	<b>302</b> <b>Special Track</b> Oncology & Theranostics Committee	<b>303</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Cardiovascular Committee	<b>304</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee	<b>305</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee	<b>306</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee	<b>307</b> <b>TROP/ Featured Session</b> Committee	<b>308</b> <b>Joint Symposium 1</b> Oncology & Theranostics Committee / EAU	<b>309</b> <b>e-Poster Presentations Session 2</b> Committee/ Society	<b>310</b> <b>Technologists' Track CTE 2</b> Technologists Committee + EFRS	<b>311</b> <b>Special Symposium 1 EARL</b> TBA	10:00–10:30
10:30–11:00	<b>Biological Staging of Alzheimer's Disease with PET: Implication to Disease-Modified Therapy</b>	<b>Debate: Intra-Arterial and Other Local Radionuclide Therapy</b>	<b>Tips and Tricks to Set up a Cardiac PET Programme on MPI</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>Changing Care: Highlights on Level I Therapy Trials in Prostate Cancer</b>	<b>TBA</b>	<b>New Working Practices in Nuclear Medicine: Innovation, Safety and Emerging Responsibilities</b>	<b>TBA</b>	10:30–11:00
11:00–11:30												11:00–11:30
11:30–12:00												11:30–12:00
12:00–12:30	<b>401</b> <b>Plenary 2</b>											12:00–12:30
12:30–13:00												12:30–13:00
13:00–13:30												13:00–13:30
13:30–14:00	<b>Lunch Break</b>			<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>		<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	13:30–14:00
14:00–14:30												14:00–14:30
14:30–15:00												14:30–15:00
15:00–15:30	<b>501</b> <b>CME 3</b> Inflammation & Infection Committee	<b>502</b> <b>Special Track</b> Translational Molecular Imaging & Therapy Committee	<b>503</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Thyroid Committee	<b>504</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee	<b>505</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee	<b>506</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee	<b>507</b> <b>TROP/ Featured Session</b> Committee	<b>508</b> <b>Joint Symposium 2</b> Oncology & Theranostics Committee / EORTC	<b>509</b> <b>e-Poster Presentations Session 3</b> Committee/ Society	<b>510</b> <b>Technologists' Track Oral Presentations 1</b> Technologists Committee	<b>511</b> <b>TROP/ Featured Session</b> Committee	15:00–15:30
15:30–16:00	<b>Immune Cell Imaging</b>	<b>Challenge the Expert: Combination Therapies</b>	<b>Getting "It" Right: The Right Indication and Best Imaging Approach for Diagnostics in Hyperparathyroidism</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>Design and Conduct of Clinical Trials - How to Generate Evidence for RLTs</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	15:30–16:00
16:00–16:30												16:00–16:30
16:30–17:00												16:30–17:00
17:00–17:30	<b>601</b> <b>CME 4</b> Dosimetry Committee	<b>602</b> <b>Special Track</b> Oncology & Theranostics Committee	<b>603</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Inflammation & Infection Committee	<b>604</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee	<b>605</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee	<b>606</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee	<b>607</b> <b>TROP/ Featured Session</b> Committee	<b>608</b> <b>TROP/ Featured Session</b> Committee	<b>609</b> <b>e-Poster Presentations Session 4</b> Committee/ Society	<b>610</b> <b>Technologists' Track CTE 3</b> Technologists + Paediatrics Committee	<b>611</b> <b>TROP/ Featured Session</b> Committee	17:00–17:30
17:30–18:00	<b>Dosimetry in Practice: Choosing the Right Level of Complexity</b>	<b>Debate: Is There a Role for Radium-223 in the Era of PSMA RLT?</b>	<b>Diagnostic Utility and Clinical Challenges of <sup>18</sup>F-FDG PET/CT for Infection Imaging in Special Populations</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b>TBA</b>	<b><sup>18</sup>F]FDGFDG for PET/CT and PET/MRI: the focus on Paediatric Patients</b>	<b>TBA</b>	17:30–18:00
18:00–18:30												18:00–18:30

# PROGRAMME OVERVIEW

## MONDAY, OCTOBER 19, 2026

Location/Time	Hall A	Hall D – Arena	Hall E1	Hall E2	Hall B	Hall C	Hall F1	Hall F2	Hall G2	Hall K	Hall G1	Location/Time
	LIVE STREAM									LIVE STREAM		
08:00–08:30	<b>701</b> CME 5 Cardiovascular Committee <b>Looking of Inflammation Within the Heart, What's Hot?</b>	<b>702</b> Special Track AI Committee <b>Round Table: Ongoing Trials on AI Focus on Methodology</b>	<b>703</b> Learn & Improve Professional Skills (LIPS) Track Oncology & Theranostics Committee <b>Current and Emerging Imaging Applications in Breast Cancer</b>	<b>704</b> M2M Track TROP / Featured Session Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee TBA	<b>705</b> Cutting Edge Science Track TROP / Featured Session Committee TBA	<b>706</b> Clinical Oncology Track TROP / Featured Session Oncology & Theranostics Committee TBA	<b>707</b> TROP/ Featured Session Committee TBA	<b>708</b> Joint Symposium 3 Dosimetry Committee / ESTRO <b>Understanding Radiobiological Parameters for Dose-Response Correlations</b>	<b>709</b> e-Poster Presentations Session 5 Committee/ Society TBA	<b>710</b> Technologists' Track Oral Presentations 2 Technologists Committee TBA	<b>711</b> TROP/ Featured Session Committee TBA	08:00–08:30
08:30–09:00												08:30–09:00
09:00–09:30												09:00–09:30
09:30–10:00												09:30–10:00
10:00–10:30	<b>801</b> CME 6 Oncology & Theranostics Committee <b>PRRT Beyond GEP</b>	<b>802</b> Special Track Cardiovascular Committee <b>Challenge the Expert: Myocardial Blood Flow in Practice: Challenge the Experts</b>	<b>803</b> Learn & Improve Professional Skills (LIPS) Track Paediatrics Committee <b>The Evolving Role of Bone Scintigraphy in Pediatric Imaging: Current Indications and Challenges</b>	<b>804</b> M2M Track TROP / Featured Session Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee TBA	<b>805</b> Cutting Edge Science Track TROP / Featured Session Committee TBA	<b>806</b> Clinical Oncology Track TROP / Featured Session Oncology & Theranostics Committee TBA	<b>807</b> TROP/ Featured Session Committee TBA	<b>808</b> TROP/ Featured Session Committee TBA	<b>809</b> e-Poster Presentations Session 6 Committee/ Society TBA	<b>810</b> Technologists' Track CTE 4 Technologists + Inflammation & Infection Committee <b>Imaging of Foreign Body Associated Inflammation and Infections : Pearls and Pitfalls</b>	<b>811</b> TROP/ Featured Session Committee TBA	10:00–10:30
10:30–11:00												10:30–11:00
11:00–11:30												11:00–11:30
11:30–12:00												11:30–12:00
12:00–12:30	<b>901</b> <b>Plenary 3</b>											12:00–12:30
12:30–13:00												12:30–13:00
13:00–13:30												13:00–13:30
13:30–14:00	<b>Lunch Break</b>			<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>		<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	13:30–14:00
14:00–14:30												14:00–14:30
14:30–15:00												14:30–15:00
15:00–15:30	<b>1001</b> CME 7 Translational Molecular Imaging & Therapy Committee <b>How can you Monitor the Immune System Activity in Patients?</b>	<b>1002</b> Special Track EANM Sanjiv Sam Gambhir Award - Compete and Win!	<b>1003</b> Learn & Improve Professional Skills (LIPS) Track Neuroimaging Committee <b>Paediatric Neurological Nuclear Medicine Applications</b>	<b>1004</b> M2M Track TROP / Featured Session Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee TBA	<b>1005</b> Cutting Edge Science Track TROP / Featured Session Committee TBA	<b>1006</b> Clinical Oncology Track TROP / Featured Session Oncology & Theranostics Committee TBA	<b>1007</b> TROP/ Featured Session Committee TBA	<b>1008</b> Joint Symposium 4 Oncology & Theranostics Committee / ENETS <b>PRRT and Systemic Therapy Options for NET</b>	<b>1009</b> e-Poster Presentations Session 7 Committee/ Society TBA	<b>1010</b> Technologists' Track Technologists' e-Poster Presentations Session Technologists Committee <b>Technologists' e-Posters</b>	<b>1011</b> TROP/ Featured Session Committee TBA	15:00–15:30
15:30–16:00												15:30–16:00
16:00–16:30												16:00–16:30
16:30–17:00												16:30–17:00
17:00–17:30	<b>1101</b> CME 8 Oncology & Theranostics Committee <b>The Evidence Shift: Impact of Prospective Imaging Trials in Oncology</b>	<b>1102</b> Special Track Inflammation & Infection Committee + Young Professionals Council <b>Round Table: Clinical and Research Challenges in Infection Imaging: Where to Invest or Let it Go</b>	<b>1103</b> Learn & Improve Professional Skills (LIPS) Track AI Committee <b>Metrics for AI</b>	<b>1104</b> M2M Track TROP / Featured Session Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee TBA	<b>1105</b> Cutting Edge Science Track TROP / Featured Session Committee TBA	<b>1106</b> Clinical Oncology Track TROP / Featured Session Oncology & Theranostics Committee TBA	<b>1107</b> TROP/ Featured Session Committee TBA	<b>1108</b> Joint Symposium 5 Neuroimaging Committee / EPA <b>What Can Nuclear Medicine Offer in Psychiatry?</b>	<b>1109</b> e-Poster Presentations Session 8 Committee/ Society TBA	<b>1110</b> Technologists' Track CTE 5 Technologists + Thyroid Committee <b>NM Applications for Benign Thyroid Diseases</b>	<b>1111</b> TROP/ Featured Session Committee TBA	17:00–17:30
17:30–18:00												17:30–18:00
18:00–18:30												18:00–18:30

# PROGRAMME OVERVIEW

## TUESDAY, OCTOBER 20, 2026

Location/Time	Hall A	Hall D – Arena	Hall E1	Hall E2	Hall B	Hall C	Hall F1	Hall F2	Hall G2	Hall K	Hall G1	Location/Time
	<b>LIVE STREAM</b>									<b>LIVE STREAM</b>		
08:00–08:30	<b>1201</b> <b>CME 9</b> Bone & Joint Committee <b>Diagnosis and Treatment of Joint Diseases</b>	<b>1202</b> <b>Special Track</b> Oncology & Theranostics Committee <b>Debate: Imaging Companions for Non-Radioactive Targeted Therapy: Is There a Role?</b>	<b>1203</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Dosimetry Committee <b>Clinical Dosimetry: How Do I Start?</b>	<b>1204</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee <b>TBA</b>	<b>1205</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee <b>TBA</b>	<b>1206</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee <b>TBA</b>	<b>1207</b> <b>TROP/ Featured Session</b> Committee <b>TBA</b>	<b>1208</b> <b>Joint Symposium 6</b> EANM / ESR <b>TBA</b>	<b>1209</b> <b>e-Poster Presentations Session 9</b> Committee/ Society <b>TBA</b>	<b>1210</b> <b>Technologists' Track CTE 6</b> Technologists + TMI&T Committee <b>Behind the Scenes in Translational Nuclear Medicine</b>	<b>1211</b> <b>EU Policy Symposium 1</b> Policy & Regulatory Affairs Council <b>TBA</b>	08:00–08:30
08:30–09:00												08:30–09:00
09:00–09:30												09:00–09:30
09:30–10:00												09:30–10:00
10:00–10:30	<b>1301</b> <b>CME 10</b> Thyroid Committee <b>Beyond Iodine: The New Era of Targeted Radiopharmaceutical Therapy for Thyroid Disease</b>	<b>1302</b> <b>Special Track</b> Physics Committee <b>Debate: Towards Green Nuclear Medicine and Theranostics</b>	<b>1303</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Oncology & Theranostics Committee <b>Utility of FDG PET in Theranostics</b>	<b>1304</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee <b>TBA</b>	<b>1305</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee <b>TBA</b>	<b>1306</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee <b>TBA</b>	<b>1307</b> <b>TROP/ Featured Session</b> Committee <b>TBA</b>	<b>1308</b> <b>TROP/ Featured Session</b> Committee <b>TBA</b>	<b>1309</b> <b>e-Poster Presentations Session 10</b> Committee/ Society <b>TBA</b>	<b>1310</b> <b>Technologists' Track Oral Presentations 3</b> Technologists Committee <b>TBA</b>	<b>1311</b> <b>TROP/ Featured Session Committee</b> <b>TBA</b>	10:00–10:30
10:30–11:00												10:30–11:00
11:00–11:30												11:00–11:30
11:30–12:00	<b>1401</b> <b>Plenary 4</b>											11:30–12:00
12:00–12:30												12:00–12:30
12:30–13:00												12:30–13:00
13:00–13:30												13:00–13:30
13:30–14:00	<b>Lunch Break</b>			<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	<b>Satellite Symposium</b>		<b>Satellite Symposium</b>	<b>Satellite Symposium</b>	13:30–14:00
14:00–14:30												14:00–14:30
14:30–15:00												14:30–15:00
15:00–15:30	<b>1501</b> <b>CME 11</b> Radiation & Protection Committee <b>Artificial Intelligence and Radiological Protection: Rethinking Justification and Decision-Making in the Era of Smart Nuclear Medicine</b>	<b>1502</b> <b>Special Track</b> Thyroid Committee (Debate/ Round Table/ Challenge the Expert) <b>Overdiagnosis in Thyroid Cancer: Balancing Early Detection with Clinical Significance</b>	<b>1503</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Bone & Joint Committee <b>EANM/ESNR/Eurospine Guideline on Bone SPECT/CT in Suspected Facet Joint Arthropathy and non Infectious Post Operative Spine Conditions</b>	<b>1504</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee <b>TBA</b>	<b>1505</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee <b>TBA</b>	<b>1506</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee <b>TBA</b>	<b>1507</b> <b>TROP/ Featured Session</b> Committee <b>TBA</b>	<b>1508</b> <b>Joint Symposium 7</b> Cardiovascular Committee / EACVI <b>Stiff Heart, Think Amyloidosis</b>	<b>1509</b> <b>e-Poster Presentations Session 11</b> Committee/ Society <b>TBA</b>	<b>1510</b> <b>Technologists' Track CTE 7</b> Technologists Committee / ESTRO <b>Theranostics: Bridging Nuclear Medicine and Radiotherapy for Better Cancer Treatment</b>	<b>1511</b> <b>EU Policy Symposium 2</b> Policy & Regulatory Affairs Council <b>TBA</b>	15:00–15:30
15:30–16:00												15:30–16:00
16:00–16:30												16:00–16:30
16:30–17:00	<b>1601</b> <b>CME 12</b> AI Committee <b>Large Language Models in NM</b>	<b>1602</b> <b>Special Track</b> Neuroimaging Committee <b>Debate: Early Amyloid and Tau Perfusion vs FDG PET</b>	<b>1603</b> <b>Learn &amp; Improve Professional Skills (LIPS) Track</b> Radiation & Protection Committee <b>What Would You Do if...? Radiation Protection Issues in Special Cases of Everyday Practices</b>	<b>1604</b> <b>M2M Track TROP / Featured Session</b> Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee <b>TBA</b>	<b>1605</b> <b>Cutting Edge Science Track TROP / Featured Session</b> Committee <b>TBA</b>	<b>1606</b> <b>Clinical Oncology Track TROP / Featured Session</b> Oncology & Theranostics Committee <b>TBA</b>	<b>1607</b> <b>TROP/ Featured Session</b> Committee <b>TBA</b>	<b>1608</b> <b>TROP/ Featured Session</b> Committee <b>TBA</b>	<b>1609</b> <b>e-Poster Presentations Session 12</b> Committee/ Society <b>TBA</b>		<b>1611</b> <b>Special Symposium</b> Dosimetry Committee <b>Round Table: Single-Time Point Dosimetry: A Step Forward or a Step Too Far?</b>	16:30–17:00
17:00–17:30												17:00–17:30
17:30–18:00												17:30–18:00
18:00–18:30												18:00–18:30

# PROGRAMME OVERVIEW

## WEDNESDAY, OCTOBER 21, 2026

Location/Time	Hall A	Hall D – Arena	Hall E1	Hall E2	Hall B	Hall C	Hall F1	Hall F2	Hall G2	Hall K	Hall G1	Location/Time
	<b>LIVE STREAM</b>									<b>LIVE STREAM</b>		
08:00–08:30	<b>1701</b> CME 13 Pediatrics Committee <b>The Evolving Role of Nuclear Medicine in Pediatric Epilepsy: From Seizure Focus Localisation to Prognostic Imaging</b>	<b>1702</b> Special Track AI Committee <b>Debate: Digital Twins in NM</b>	<b>1703</b> Learn & Improve Professional Skills (LIPS) Track Physics Committee <b>Understanding Your Measurements: Practical Guide to Uncertainty Quantification</b>	<b>1704</b> M2M Track TROP / Featured Session Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee TBA	<b>1705</b> Cutting Edge Science Track TROP / Featured Session Committee TBA	<b>1706</b> Clinical Oncology Track TROP / Featured Session Oncology & Theranostics Committee TBA	<b>1707</b> TROP/ Featured Session Committee TBA	<b>1708</b> Joint Symposium 8 Translational Molecular Imaging & Therapy Committee / ESRR <b>Attracting and Educating Young Scientists in the Field of Radiopharmacy</b>	<b>1709</b> e-Poster Presentations Session 13 Committee/ Society TBA	<b>1710</b> Technologists' Track Mini Courses Technologists Committee <b>1710a</b> Mini Course 1 (08:00-09:00) <b>Radiation Protection in Patients Undergoing Radioligand Therapy</b>	<b>1711</b> TROP/ Featured Session Committee TBA	08:00–08:30
08:30–09:00												08:30–09:00
09:00–09:30												09:00–09:30
09:30–10:00												09:30–10:00
10:00–10:30	<b>1801</b> CME 14 Physics Committee <b>Quantitative Imaging Using TB-PET</b>	<b>1802</b> Special Track Radiopharmacy Committee <b>Round Table: Pairing for Precision: The Ideal Theranostic Combination for Radiometal-Based Therapy</b>	<b>1803</b> Learn & Improve Professional Skills (LIPS) Track Translational Molecular Imaging & Therapy + AI Committee <b>Multimodal Therapeutic Planning in Times of AI Innovations</b>	<b>1804</b> M2M Track TROP / Featured Session Radiopharmaceutical Sciences + Translational Molecular Imaging & Therapy Committee TBA	<b>1805</b> Cutting Edge Science Track TROP / Featured Session Committee TBA	<b>1806</b> Clinical Oncology Track TROP / Featured Session Oncology & Theranostics Committee TBA	<b>1807</b> TROP/ Featured Session Committee TBA	<b>1808</b> TROP/ Featured Session Committee TBA	<b>1809</b> e-Poster Presentations Session 14 Committee/ Society TBA	<b>1710b</b> Mini Course 2 (09:05-10:05) <b>Instrumentation and Dosimetry</b>	<b>1811</b> TROP/ Featured Session Committee TBA	10:00–10:30
10:30–11:00												10:30–11:00
11:00–11:30	<b>1901</b> Closing Session											11:00–11:30
11:30–12:00	Farewell Drink											11:30–12:00
12:00–12:30												12:00–12:30

- Plenary Sessions
- CME Sessions
- Special Track
- Learn & Improve Professional Skills (LIPS) Track
- Joint Symposia
- M2M Track
- Cutting Edge Science Track
- Clinical Oncology Track
- Special Symposium
- Featured/TROP Session
- e-Poster Presentations
- Technologists' Track Session
- Continuing Medical Education