# PROGRAM AT A GLANCE

| THEMES | Radiation Oncology | Diagnostic Imaging | Nuc Med/Theranostics | ACPSEM |
|---|---|---|---|---|
| **Sunday 22 November** | | | | |
| **ROOMS** | **Boulevard Auditorium** | **Boulevard B1** | **Boulevard B2** | **Boulevard B3** |
| 5:00 PM - 7:00 PM | WELCOME RECEPTION, Boulevard Auditorium Foyer | | | |
| **Monday 23 November** | | | | |
| **ROOMS** | **Boulevard Auditorium** | **Boulevard B1** | **Boulevard B2** | **Boulevard B3** |
| 8:30 AM - 9:00 AM | Opening Ceremony | | | |
| 9:00 AM - 10:00 AM | Plenary 1 | | | |
| 10:00 AM - 10:30 AM | MORNING TEA | | | |
| 10:30 AM - 12:30 PM | Keynote 1: Ane Appelt & Adapting to Changing Clinical Practice | Automation, Scripting & Workflow Tools | Theranostic Symposium 1 | Detectors and Dosimetry |
| 12:30 PM - 1:30 PM | LUNCH | | | |
| 12:45 PM - 1:15 PM | | | ACPSEM Group Updates: TWG, NMSG, RPSG, RSG | ACPSEM Group updates: TBISIG, PTWG, and AIWG |
| 1:00 PM - 1:30 PM | Monday Poster Session | | | |
| 1:30 PM - 3:00 PM | Reference Dosimetry & Beam Calibration | Imaging and Doses in Radiation Therapy | Theranostic Symposium 2 | Linac Quality Assurance |
| 3:00 PM - 3:30 PM | AFTERNOON TEA | | | |
| 3:30 PM - 5:00 PM | Adapting to Patient Needs | Re Irradiation and Adaptive Workflows | Theranostics Proffered Papers | Total Body Irradiation Techniques |
| 7:00 PM - 10:00 PM | APSIG TRIVIA NIGHT, Garden & Terrace at Story Bridge Hotel | | | |
| **Tuesday 24 November** | | | | |
| **ROOMS** | **Boulevard Auditorium** | **Boulevard B1** | **Boulevard B2** | **Boulevard B3** |
| 6:45 AM - 8:15 AM | | Vision RT Breakfast Symposium | | |
| 8:30 AM - 10:00 AM | Keynote 1: Robert Jeraj & Radiomics | MR Guided Radiotherapy and Dose Tracking | Keynote 1: Ehsan Samei & Quality and Safety | 3D Printing Workshop First Layer Thinking: An introduction to 3D Printing & Support and Structures: The 3D Printing Landscape |
| 10:00 AM - 10:30 AM | MORNING TEA | | | |
| 10:30 AM - 12:30 PM | Perspective of Medical Physicists in Clinical Trials | Tracking and Moving Targets | CT Optimisation | 3D Printing Workshop Print Your Future: Applications in Therapy |
| 12:30 PM - 1:30 PM | LUNCH | | | |
| 1:00 PM - 1:30 PM | Tuesday Poster Session | | | |
| 1:30 PM - 3:00 PM | Foetal, Paediatic and Cardiac Doses and TBI Part 2 | Motion Management and SGRT | Advances in Diagnostic Radiology | 3D Printing Workshop The Infinite Build Plate: Applications in Imaging & Show and Tell |
| 3:00 PM - 3:30 PM | AFTERNOON TEA | | | |
| 3:30 PM - 5:00 PM | ROSG Panel: Plan Checking in Transition: Learning from the Past, Evaluating Current Practice and Preparing for the Future | Learning and Training | Diagnostic Radiation Protection | 3D Printing Hands On Workskhop From Blueprint to Build: CAD Workshop |
| 5:00 PM - 5:30 PM | | ACPSEM Updates, RTRSIG, NESIG, DEI SIG | | |
| 7:00 PM - 11:00 PM | CONFERENCE DINNER SPONSORED BY GAMMA GURUS, Boulevard Room - SOLD OUT | | | |
| **Wednesday 25 November** | | | | |
| **ROOMS** | **Boulevard Auditorium** | **Boulevard B1** | **Boulevard B2** | **Boulevard B3** |
| 6:45 AM - 8:15 AM | | Siemens Healthineers Breakfast Symposium | | |
| 7:00 AM - 8:30 AM | FUN RUN, The Wheel of Brisbane | | | |
| 8:30 AM - 10:00 AM | Patient Specific Quality Assurance | Keynote 1: Paul Keall & Adapting to Emerging Opportunities | Keynote 2: Ehsan Samei & Frontiers in the Science and Profession of Medical Physics | 3D Printing & Medical Devices |
| 10:00 AM - 10:30 AM | MORNING TEA | | | |
| 10:30 AM - 12:30 PM | Keynote 2: Robert Jeraj- Predictive Physics Enabled Patient Centric Precision Oncology and Scholarly Publishing in the Changing world | Margins and Tolerances | Advances in Fluoroscopy and Mammography | Superficial & Brachytherapy |
| 12:30 PM - 1:30 PM | ACPSEM AGM | LUNCH | | |
| 1:30 PM - 3:00 PM | Dosimeters | 3MT Competition | Diagnostic MRI and Ultrasound | SRS Intracranial |
| 3:00 PM - 3:30 PM | AFTERNOON TEA | | | |
| 3:30 PM - 4:30 PM | Adapting to Needs | 3MT Finals and Prizes | DIMP TEAP Q&A | Translating Technologies to Clinic |
| 4:30 PM - 5:30 PM | Closing Plenary | | | |