



Tuesday 17 March 2020

09.00 – 11.00	<b>WELCOME AND OFFICIAL OPENING</b>
<b>Chair:</b>	A/Prof Puma Sundaresan & Ms Jo Page
09.00 – 09.05	<b>Housekeeping &amp; Live Virtual ASM Instructions</b>
09.05 – 09.15	<b>Official Welcome</b> A/Prof Puma Sundaresan
09.15 – 09.25	<b>Official Opening</b> Prof Dorothy Keefe PSM
09.25 – 09.40	<b>President's Report</b> Dr Giuseppe Sasso
09.40 – 09.50	<b>CEO Report</b> Ms Susan Goode
09.50 – 10.10	<b>TROG Scientific Committee Report</b> Prof Trevor Leong
<b>10.10 – 11.00</b>	<b>KEYNOTE ADDRESS</b>
10.10 – 11.00	<b>Whither Research in Radiation Oncology?</b> Prof Peter Hoskin
<b>11.00 – 11.30</b>	<b>MORNING BREAK</b>
<b>11.30 – 13.00</b>	<b>PARTNERSHIPS FOR PATIENT CENTRED RESEARCH</b>
<b>Chair:</b>	Dr Lucinda Morris
11.30 – 11.50	<b>Cancer Supportive Trials Program – Opportunities for Collaboration</b> Prof Meera Agar
11.50 – 12.10	<b>Psychosocial Needs and Effective Communication with Patients</b> A/Prof Georgia Halkett
12.10 – 12.40	<b>Teletrial Enabled Clinical Trial Networks to Enhance Rural and Regional Access to Clinical Trials</b> Prof Sabe Sabesan
<b>12.40 – 13.30</b>	<b>LUNCH BREAK AND SPONSORED PRESENTATION</b>
<b>13.00 – 13.30</b>	<b>Unity MR-Linac: First Australian Experience</b> Dr Chris Rumley <i>Sponsored by</i> 
<b>13.30 – 14.45</b>	<b>BREAKING NEWS: TRIALS WITH NEW RESULTS OR UPDATES</b>
<b>Chair:</b>	Prof Trevor Leong
13.30 – 13.35	<b>TROG Portfolio Overview</b>



	Prof Trevor Leong
13.35 – 13.45	<b>TROG 18.06 FIG: Prospective, Multicentre Trial Evaluating FET-PET in Glioblastoma (CAT A   Start-up)</b> Dr Eng-Siew Koh
13.45 – 13.50	<b>TROG 17.03 LARK: Liver Ablative Radiotherapy Utilizing Kilovoltage Intrafraction Monitoring (CAT C   Open)</b> Dr Tim Wang
13.50 – 14.00	<b>TROG 08.03 RAVES: A Phase III Multi-Centre Randomised Trial Comparing Adjuvant Radiotherapy (RT) with Early Salvage RT in Patients with Positive Margins or Extraprostatic Disease following Radical Prostatectomy (CAT A   Open)</b> A/Prof Andrew Kneebone
14.00 – 14.10	<b>TROG 14.04 HART: Deep Inhalation Breath Hold for Reduction of Cardiac Toxicity in Patients with Left Sided Breast Cancer Undergoing Radiotherapy (CAT A   Closed)</b> Prof Tomas Kron OAM
14.10 – 14.20	<b>BIG 3-07/TROG 07.01: Quality of Life After Breast Conserving Therapy and Adjuvant Radiotherapy for Non-Low Risk Ductal Carcinoma in Situ (BIG 3-07/TROG 07.01): 2-year Results of a Randomised Controlled Trial (CAT A   Open)</b> Prof Madeleine King
14.20 – 14.30	<b>TROG 15.01 SPARK: Stereotactic Prostate Adaptive Radiotherapy utilising KIM (Kilovoltage Intrafraction Monitoring) (CAT C   Open)</b> Prof Paul Keall
14.30 – 14.45	<b>Facilitated Q&amp;A</b>
<b>14.45 – 15.00</b>	<b>AFTERNOON BREAK</b>
<b>15.00 – 16.00</b>	<b>ORAL PRESENTATIONS</b>
<b>Chair:</b>	Dr Jane Ludbrook
15.00 – 15.15	<b>Patient-Reported Quality of Life and Head and Neck Symptom Burden in Unilateral and Bilateral Radiotherapy for Early-Stage Human Papillomavirus Associated Tonsil Carcinoma</b> Dr Lachlan McDowell
15.15 – 15.30	<b>Perception of Automation in Radiotherapy Planning: A Survey of Radiation Oncology Professionals</b> Dr Vikneswary Batumalai
15.30 – 15.45	<b>Does Timing of Salvage Prostatic Fossa Radiotherapy Affect Rates of Late Genitourinary Toxicity? A TROG 08.03 RAVES Sub Study</b> Dr Mohamed Ehsan Bin Mohamed Ebrahim
15.45 – 16.00	<b>Outcomes of Curative (Chemo)Radiotherapy for Patients With Non-p16 Positive Head and Neck Squamous Cell Carcinoma who are Borderline for Curative Treatment</b> Dr Daniel Xing



## Wednesday 18 March 2020

09.00 – 10.30	<b>MRI IN RADIATION ONCOLOGY</b>
<b>Chair:</b>	A/Prof Farshad Foroudi
09.00 – 09.25	<b>Clinical Use of MRI in Radiotherapy</b> Scientia Professor Michael Barton OAM
09.25 – 09.45	<b>Townsville's MRI Linac: Early Experiences and Future Plans</b> Dr Alex Tan
09.45 – 09.55	<b>Victorian State MRI Linac Clinical Indications</b> A/Prof Farshad Foroudi
09.55 – 10.10	<b>MRI in the TROG Trial Portfolio</b> Ms Alisha Moore
10.10 – 10.15	<b>Australian MRI Linac Central Repository</b> Dr Sarah Elliott
10.15 – 10.20	<b>MRI Linac Future Focus for GenesisCare</b> Dr Jeremy De Leon
10.20 – 10.30	<b>MRI Guided SABR Study</b> Dr Trang Pham
<b>10.30 – 11.00</b>	<b>MORNING BREAK</b>
<b>11.00 – 12.30</b>	<b>PARTICLE THERAPY: ESTABLISHING A RESEARCH PLATFORM</b>
<b>Chair:</b>	A/Prof Verity Ahern
11.00 – 11.05	<b>Introduction: Where we're up to in ANZ and why we need TROG Involvement Now</b> A/Prof Verity Ahern
11.05 – 11.25	<b>Building the Clinical Evidence for Particle Therapy – The European Approach</b> Prof Cai Grau <i>Sponsored by Sydney West Radiation Oncology Network</i>
11.25 – 11.55	<b>Key Differences and Considerations in Proton Planning and Delivery Compared with Photons</b> Dr Scott Penfold & A/Prof Hien Le
11.55 – 12.20	<b>Building a Bi-national (ANZ) Clinical Trial Portfolio and Research Program for Proton Therapy: Lessons From Denmark / Vision for ANZ</b> Prof Cai Grau <i>Sponsored by Sydney West Radiation Oncology Network</i>
12.20 – 12.30	<b>Summary and Next Steps for TROG</b> A/Prof Gerry Hanna
<b>12.30 – 13.30</b>	<b>LUNCH BREAK AND SPONSORED PRESENTATION</b>
<b>13.00 – 13.30</b>	<b>Varian Research Initiatives; an Update</b> Dr Patrick Kupelian <i>Sponsored by</i> 



13.30 – 14.45	BREAST CANCER RESEARCH PORTFOLIO	HEAD, NECK AND SKIN CANCER RESEARCH PORTFOLIO
<i>Chair</i>	Prof Tomas Kron OAM	Prof June Corry & Dr Lachlan McDowell
	13.30 – 13.40 <b>NP 19K AVATAR: Stereotactic Ablative Radiotherapy for Oligoprogressive ER-positive Breast Cancer (CAT C   New Proposal)</b>  Dr Steven David	13.30 – 13.45 <b>TD 19.07 UTILITY: Unilateral Treatment in all Well-Lateralized Tonsillar Primary Tumours (CAT A   Development)</b>  Dr Lachlan McDowell
	13.40 – 13.45 <b>NP 19K AVATAR: Facilitated Discussion</b>  Lead by Prof Tomas Kron OAM	13.45 – 14.00 <b>TROG 17.11 C-POST: A Randomised, Placebo-Controlled, Double-Blind Study of Adjuvant Cemiplimab versus Placebo after Surgery and Radiation Therapy in Patients with High Risk Cutaneous Squamous Cell Carcinoma (CAT C   Open)</b>  Prof Danny Rischin
	13.45 – 13.50 <b>TROG 16.02 Local HER-O: A Phase II Study of Local Therapy Only (Stereotactic Radiosurgery and or Surgery) for Treatment of up to 5 Brain Metastases from HER2+ Breast Cancer (CAT A   Open)</b>  Dr Claire Phillips	14.00 – 14.10 <b>TROG 12.01 HPV OROPHARYNX: A Randomised Trial of Weekly Cetuximab and Radiation versus Weekly Cisplatin and Radiation in Good Prognosis Locoregionally Advanced HPV-Associated Oropharyngeal Squamous Cell Carcinoma (CAT A   Open)</b>  Prof Danny Rischin
	13.50 – 13.55 <b>TROG 12.02 PET LABRADOR: PET Scans for Locally Advanced Breast Cancer and Diagnostic MRI to Determine the Extent of Operation and Radiotherapy (CAT A   Open)</b>  A/Prof Verity Ahern	14.10 – 14.15 <b>MASC 01.09/TROG 08.09 (RTN2): A Randomised Trial of Post-Operative Radiation Therapy Following Wide Excision of Neurotropic Melanoma of the Head and Neck (CAT C   Open)</b>  Prof June Corry on behalf of A/Prof Matthew Foote
	13.55– 14.00 <b>TROG 17.05 AZTEC: A Randomised Phase II Trial Comparing the Efficacy of Single Dose or Fractionated SABR (Stereotactic Ablative Body Radiotherapy) with Atezolizumab in Patients with Advanced Triple Negative Breast Cancer (CAT C   Open)</b>  Dr Steven David	14.15 – 14.45 <b>Horizon Scanning</b>  Lead by Prof June Corry
	14.00 – 14.05 <b>MA.39 TAILOR RT: A Randomised Trial of</b>	



	<p><b>Regional Nodal Irradiation Following Breast Conserving Surgery or Mastectomy in Patients with Luminal a Early Breast Cancer Involving 1–3 Axillary Lymph Nodes - RADIOMICS SUBSTUDY</b></p> <p>Prof Tomas Kron OAM</p>	
	<p>14.05 – 14.10 <b>Functional Imaging for Breast Cancer - Pictures and thoughts from the TRAPEzE Trial</b></p> <p>Dr James Korte</p>	
	<p>14.10 – 14.45 <b>Horizon Scanning</b></p> <p>Lead by Prof Tomas Kron OAM</p>	
<b>14.45 – 15.15</b>	<b>AFTERNOON BREAK</b>	
<b>15.15 – 16.30</b>	<b>GENITOURINARY CANCER RESEARCH PORTFOLIO</b>	<b>LUNG CANCER RESEARCH PORTFOLIO</b>
<i>Chair</i>	A/Prof David Pryor & A/Prof Shankar Siva	Dr Fiona Hegi-Johnson
	<p>15.15 – 15.20 <b>NP 20B CHyPPR: A Phase 3 Randomised Controlled Trial of Conventional vs HYpofractionated Post Prostatectomy Radiotherapy (CAT A   New Proposal)</b> Dr Stephen Chin</p>	<p>15.15 – 15.25 <b>TROG 13.01 SAFRON II: Stereotactic Ablative Fractionated Radiotherapy versus Radiosurgery for Oligometastatic Neoplasia to the Lung: A Randomised Phase II Trial (CAT A   Open)</b> A/Prof Shankar Siva</p>
	<p>15.20 – 15.30 <b>NP 20B CHyPPR; Facilitated Discussion</b> Lead by A/Prof David Pryor</p>	<p>15.25 – 15.30 <b>NP 20A CHEST RT: Chemotherapy Immunotherapy in Extensive Stage Small Cell with Thoracic Radiotherapy (CAT A   New Proposal)</b> Dr Eric Hau</p>
	<p>15.30 – 15.35 <b>NP 19L PACE C: Prostate Advances in Comparative Evidence PACE-C: International Randomised Study of Conventional Radiotherapy vs SBRT for Organ-confined Prostate Cancer (CAT B   New Proposal)</b> Dr Giuseppe Sasso</p>	<p>15.30 – 15.40 <b>CHEST RT: Facilitated Discussion</b> Lead by Prof Gerard Hanna</p>
	<p>15.35 – 15.45 <b>NP 19L PACE C; Facilitated Discussion</b> Lead by A/Prof David Pryor</p>	<p>15.40 – 15.50 <b>TROG 17.02 OUTFUN: Randomised Phase II Trial of Osimertinib with or without Stereotactic Radiosurgery for EGFR Mutated NSCLC with Brain Metastases (CAT A   Open)</b></p>



		Dr Fiona Hegi-Johnson
	<p>15.45 – 16.00  <b>TROG 19.06 DECREASE: Darolutamide + Consolidation Radiotherapy in Advanced proState Cancer Detected by PSMA (CAT A   Start Up)</b>  A/Prof Shankar Siva</p>	<p>15.50 – 16.00  <b>TD 19.08 SARON: Stereotactic Ablative Radiotherapy for Oligometastatic Non-small Cell Lung Cancer (CAT B   In Development)</b>  Prof Gerard Hanna</p>
	<p>16.00 – 16.10  <b>TROG 18.01 NINJA: Novel Integration of New Prostate Radiation Schedules with adJuvant Androgen Deprivation (CAT A   Open)</b>  Prof Jarad Martin</p>	<p>16.00 – 16.05  <b>TD 19.08 SARON; Facilitated Discussion</b>  Lead by Dr Fiona Hegi-Johnson</p>
	<p>16.10 – 16.15  <b>TROG 15.03 FASTRACK II: Focal Ablative STereotactic RADiosurgery for Cancers of the Kidney - a Phase II Clinical Trial (CAT A   Open)</b>  A/Prof Shankar Siva</p>	<p>16.05 – 16.30  <b>Horizon Scanning</b>  Dr Fiona Hegi-Johnson, Dr Jane Ludbrook, Prof Gerard Hanna, Prof Shalini Vinod, Dr Eric Hau</p>
	<p>16.15 – 16.20  <b>TROG 14.02 RAIDER: A Randomised Phase II trial of Adaptive Image Guided Standard or Dose Escalated Radiotherapy in the Treatment of Transitional Cell Carcinoma of the Bladder (CAT B   Open)</b>  and  <b>TROG 16.03 CORE: A Randomised Trial of Conventional Care versus Radioablation (Stereotactic Body Radiotherapy) for Extracranial Oligometastases (CAT B   Open)</b>  A/Prof Farshad Foroudi</p>	
	<p>16.20 – 16.30  <b>Horizon Scanning</b>  Lead by A/Prof David Pryor</p>	



## Thursday 19 March 2020

09.00 – 10.30	<b>NEW FRONTIERS IN THE RESEARCH LANDSCAPE</b>
<b>Chair:</b>	Prof Annette Haworth
09.00 – 09.15	<b>RT Technology: From Discovery to Clinical Application</b> Prof Paul Keall
09.15 – 09.30	<b>Immuno-oncology</b> A/Prof Gerry Hanna
09.30 – 09.45	<b>Data Mining/Artificial Intelligence</b> A/Prof Lois Holloway
09.45 – 10.00	<b>Q&amp;A</b>
10.00 – 10.05	<b>Genomics Cancer Clinical Trials Initiative (GCCTI)</b> A/Prof Chee Lee
10.05 – 10.10	<b>Quality of Life (QoL)</b> Prof Madeleine King
10.10 – 10.15	<b>Cancer Research Economics Support Team (CREST)</b> A/Prof Richard De Abreu Lourenco
<b>10.15 – 11.00</b>	<b>MORNING BREAK</b>
<b>11.00 – 12.00</b>	<b>CLOSING PLENARY</b>
<b>Chair:</b>	Dr Giuseppe Sasso
11.00 – 11.10	<b>Genitourinary Working Party Update</b> A/Prof Shankar Siva
11.10 – 11.20	<b>Lung Working Party Update</b> Dr Fiona Hegi-Johnson
11.20 – 11.30	<b>Head, Neck and Skin Working Party Update</b> Prof June Corry
11.30 – 11.40	<b>Breast Working Party Update</b> Prof Tomas Kron OAM
11.40 – 11.55	<b>TROG Future Focus</b> Dr Giuseppe Sasso
11.55 – 12.00	<b>Meeting Close</b> A/Prof Puma Sundaresan