

Day 1 - Sunday 11 September

0800	Registration Opens
0800	Room: Main Foyer on Level 2 of the Sheraton on the Park

TIME	SRS WORKSHOP (CRANIAL STEREOTACTIC RADIOSURGERY) Sponsored by Brainlab and Elekta Room: Hyde Park	CHAIRPERSON/SPEAKERS
0845 - 0850	On arrival tea/coffee	
0850 - 0900	Introduction	Cecelia Gzell
0900 - 1000	Session 1 - Equipment and techniques	Chairperson Jason Arts
0900 - 0930	 Modern Equipment and Techniques for Stereotactic Radiosurgery 	Tim Solberg
0930 - 1000	Future directions for cranial SRS	Michael Ruemelin (Brainlab) Per Nylund (Elekta)
1000 - 1030	Morning tea	
1030 - 1230	Session 2 - Brain metastases	Chairperson Matthew Foote
1030 - 1100	 SRS for limited and multiple metastases and no more WBRT 	Arjun Sahgal
1100 - 1230	Panel discussion - Brain metastases case examples Arjun Sahgal, Tim Solberg, Giuseppe Minniti, Claire Phillips and Ben Jonker	
1230 - 1330	Lunch	
1330 - 1510	Session 3 - Benign skull based tumours	Chairperson Claire Phillips
1330 - 1350	Skull base meningioma and rare tumours	Giuseppe Minniti
1350 - 1410	 Multidisciplinary Management of Acoustic Neuroma/ Vestibular Schwannoma 	Matthew Foote
1410 - 1430	The future for spinal metastases	Arjun Sahgal
1430 - 1510	Panel discussion - Review of base of skull cases Giuseppe Minniti, Matthew Foote, Ben Jonker	
1510 - 1540	Afternoon tea	
1540 - 1650	Session 4 - Pituitary tumours	Chairperson Cecelia Gzell
1540 - 1600	Surgery for pituitary tumours	Ben Jonker
1600 - 1620	Radiation techniques for pituitary tumours	Giuseppe Minniti
1620 - 1650	Panel discussion - Management of pituitary tumours Giuseppe Minniti and Ben Jonker	
1650 - 1700	Close	Cecelia Gzell





TIME	GLIOMA MASTER CLASS Room: Phillip	CHAIRPERSON/SPEAKERS
1300 - 1400	Managing a patient with Glioma: How do I do it?	Chairperson Prof Mark Rosenthal Director of Medical Oncology Royal Melbourne Hospital, Victoria
	Neuro-surgery: From 1 st consultation to post-op care	Prof Mitch Berger Professor and Chairman Department of Neurological Surgery, UCSF, USA
	Radiation Oncology: From 1 st consultation to post-RT care	Prof Rakesh Jalali Department of Radiation Oncology Tata Memorial Hospital, Mumbai, India
	Neuro-oncology: From 1 st consultation to post-chemo care	Prof Susan Chang Medical Oncologist Department of Neurological Surgery, UCSF, USA
1400 - 1500	Panel Discussion	International Faculty Prof Mitch Berger Prof Rakesh Jalali Prof Susan Chang Australian Faculty Dr Jonathon Parkinson Neurosurgeon Royal North Shore Hospital, NSW Prof Anna Nowak Medical Oncologist Charles Gardiner Hospital, WA Dr Eng-Siew Koh Radiation Oncologist Liverpool Hospital, NSW
1500 - 1530	Afternoon tea	<u>'</u>



1530 - 1630	Managing the consequences of Gliomas: How do I do it?	Chairperson Elizabeth Hovey
	a) Rehabilitation	A/Prof Andrew Cole President, Australasian Faculty of Rehabilitation Medicine/ Chief Medical Officer, Hammond Care, NSW
	b) Care Coordination	Ms Marcia Fleet Care Coordinator Royal Melbourne Hospital, Victoria
	c) Seizure Control	Dr Andrew Neal Neurologist Royal Melbourne Hospital, Victoria
	d) Palliative Care	Prof Meera Agar Professor of Palliative Care Centre for Cardiovascular and Chronic Disease, University of Technology Sydney
	Panel Discussion	
1630 - 1700	 Questions from the Chairman Questions from the audience	

1600 - 1800	Brain Cancer Biobanking Australia Consortium (closed meeting) Room: Castlereagh
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1830 - 2000	Welcome Reception
1030 - 2000	Room: Main Foyer



Day 2 - Monday 12 September (full day program)

TIME	SESSION	SPEAKERS
0730	Registration Opens Room: Main Foyer on Level 2 of the Sheraton on the Park	
0800 - 1000	COGNO Scientific Advisory Committee Meeting (Open to COGNO members only) Room: Hyde Park	
0930 - 1015	Morning Tea	
1015 - 1030	Welcome to Country Room: Grand Ballroom 1	Uncle Ray Davidson Gadigal Elder, Metropolitan Local Aboriginal Land Council
1030 - 1045	Conference Welcome and Overview Room: Grand Ballroom 1	Elizabeth Hovey Cecelia Gzell
1045 - 1200	Session 1: ASNO Country Updates Chairperson: Ryo Nishikawa (Japan) and Zarnie Lwin (Australia) Room: Grand Ballroom 1	
1045 - 1100	ASNO in 2016: Who we are	Mark Rosenthal
1100 - 1115	Thailand	Sith Sathornsumetee
1115 - 1130	 Indonesia 	Tiara Aninditha
1130 - 1145	Malaysia	Lye-Mun Tho
1145 - 1200	 Philippines 	Julette Batara
1200 - 1300	Lunch Symposium: CNS Lymphoma Chairperson: Lawrence Cher (Australia) Room: Hyde Park	Lakshmi Nayak (USA)
1200 - 1300 ASNO Business Meeting and Lunch (Closed meeting) Room: Phillip		
1200 - 1300	Lunch	
1300 - 1500	Session 2: New molecular classification of glioma Chairperson: Kaori Kurisu (Japan) and Michael Buckland (Australia) Room: Grand Ballroom 1	
1300 - 1325	What's in the new classification?	Paul Mischel (USA)
1325 - 1350	Does it impact surgery?	Mitch Berger (USA)
1350 - 1415	Molecular markers: when it matters for clinical decisions	Roger Stupp (Switzerland)



1415 - 1425	 Paper ID: 53 Development of Idh1/2 mutation screening assay as possible diagnostic tools for glioma using digital PCR platform 	Manabu Sugiyama (Japan)
1425 - 1435	 Paper ID: 171 Elevated TERT expression in TERT wild-type adult diffuse gliomas: Histological evaluation with a novel TERT-specific antibody 	Takashi Komori (Japan)
1435 - 1450	Discussant for abstracts 53, 171	Kenta Masui (Japan)
1450 - 1500	Q & A from audience	
1500 - 1530	Afternoon tea	
1530 - 1730	Session 3: Managing imaging and recurrence Chairperson: Yong-Kil Hong (Korea) and Cecelia Gzell (Australia) Room: Grand Ballroom 1	
1530 - 1555	Usefulness and practicalities of new imaging modalities	Sona Pungavkar (India)
1555 - 1620	 SRS for brain metastases in the targeted therapy era and challenges in clinical trial design 	Arjun Sahgal (Canada)
1620 - 1645	Surgery for recurrent glioma and brain metastases	Mitch Berger (USA)
1645 - 1655	Paper ID: 113 Radiosurgical treatment for elderly patients with brain metastases	Se-Hyuk Kim (Korea)
1655 - 1705	 Paper ID: 165 Probing the barriers to effective treatment in glioma patients using 18F-FDOPA and 18F-FMISO PET imaging 	Stephen Rose (Australia)
1705 - 1715	 Paper ID: 55 Surgery and Radiosurgery Improves Outcomes in Oligometastatic Brain Metastases from Breast Cancer: Implications for a Resource-Constrained Developing Country 	Lye Mun Tho (Malaysia)
1715 - 1730	Discussant for abstracts 113, 165, 55	Yong-Kil Hong (Korea)
1730 - 1900	Poster Viewing and Networking Room: Main Foyer	
1900 - 2200	ASNO President's Dinner (By invite only)	
2000 - 2215	Cabaret for COGNO Fundraiser Room: Grand Ballroom 1	



Day 3 Tuesday 13 September (full day program)

TIME	SESSION	SPEAKERS
0630	Registration Opens Room: Main Foyer on Level 2 of the Sheraton on the Park	
0700 - 1000	Session 4: Next generation clinical trials Chairperson: Mao Qing (China) and Mustafa Khasraw (Australia) Room: Grand Ballroom 1	
0700 - 0730	Challenges in clinical trial design	Roger Stupp (Switzerland)
0730 - 0800	GBM AGILE - champion in innovation	Al Yung (USA)
0800 - 0830	Biomarkers, pathology, targets and agents	Paul Mischel (USA)
0830 - 0850	COGNO trials updates	Mark Rosenthal (Australia)
0850 - 0905	 Paper ID: 169 Results of the interim analysis of the EORTC randomized phase III CATNON trial on concurrent and adjuvant temozolomide in anaplastic glioma without 1p/19q co-deletion, an intergroup trial 	Anna Nowak (Australia)
0905 - 0935	The future of clinical trial design	Don Berry (USA)
0935 - 1000	Q & A from audience with panel of speakers	
1000 - 1030	Morning Tea	
1030 - 1230	Session 5: Translational Research Chairperson: Sun-il Lee (Korea) and Bryan Day (Australia) Room: Grand Ballroom 1	
1030 - 1055	Repurposing promising therapies in malignant glioma	Gregory Riggins (USA)
1055 - 1105	 Paper ID: 50 Repurposing Ibudilast in combination with temozolomide for Glioblastoma 	Kerrie McDonald (Australia)
1105 - 1115	Paper ID: 125 Clinical significance of glioma cell derived vessels	Zhong-ping Chen (China)
1115 - 1125	 Paper ID: 156 A Programmed Cell Death biomarker prevalence in pediatric malignant brain tumors from Korea: its potential clinical implication 	Chae-Yong Kim (Korea)
1125 - 1135	Paper ID: 70 MTORC2 promotes histone acetylation through metabolic reprogramming in glioblastoma	Kenta Masui (Japan)
1135 - 1140	• Q & A for abstracts 50, 125, 156, 70	



1140 - 1150	 Paper ID: 138 Exosomal MIRNAS derived from glioma stem cells promote cell migration and proliferation via PTEN/AKT signalling pathway 	Chenkai Ma (Australia)
1150 - 1200	 Paper ID: 73 Gene therapy of Glioblastoma using a 3D- engneeried Trojan with DNA nanocomplex 	Yang Yuan (China)
1200 - 1210	 Paper ID: 28 Expression level of glutaminase 2 is associated with regional heterogeneity of 5- aminolevulinic acid fluorescence in glioblastoma 	Chul-Kee Park (Korea)
1210 - 1220	 Paper ID: 37 Genetic and histological stability of 1p/19q co-deleted gliomas at recurrence 	Keisuke Ueki (Japan)
1220 - 1230	 Q & A for abstracts 138, 73, 28, 37 	
1230 - 1330	Lunch Symposium: "Difficult Dialogues" Chairperson: Elizabeth Hovey and Fran Boyle Room: Hyde Park	
1230 - 1330	Lunch	
1330 - 1530	Session 6: #Quality of Life: the digital era Chairperson: Sith Sathornsumetee (Thailand) and Eng-Siew Koh (Australia) Room: Grand Ballroom 1	
1330 - 1355	 Changing landscape in QoL in brain tumour patients: 'An emerging country perspective' 	Rakesh Jalali (India)
1355 - 1420	● "I will survive"	Danette Langbecker (Australia)
1420 - 1445	Caring for the Patient Reported Outcomes	Mary Lovely (USA) (Courtesy of BTAA)
1445 - 1455	Paper ID: 141 Intraoperative electrical mapping of working memory and identification of the neural network	Masashi Kinoshita (Japan)
	in right frontal glioma patients	\
1455 - 1505	 in right frontal glioma patients Paper ID: 174 The Australian Adolescents and Young Adults (AYAs) Pattern of care (POC) study-Central Nervous System Cancers 	Rosemary Harrup (Australia)
	 Paper ID: 174 The Australian Adolescents and Young Adults (AYAs) Pattern of care (POC) study-Central Nervous 	Rosemary Harrup
1455 - 1505	 Paper ID: 174 The Australian Adolescents and Young Adults (AYAs) Pattern of care (POC) study-Central Nervous System Cancers Paper ID: 183 Survival outcome of elderly patients treated with adjuvant radiotherapy with a diagnosis of Glioblastoma Multiforme in their seventy-fifth year or 	Rosemary Harrup (Australia) Dasantha Jayamanne



1600 - 1745	Session 7: All things Allied Health Chairperson: Tiara Aninditha (Indonesia) and Anthony Dowling (Australia) Room: Grand Ballroom 1	
1600 - 1625	 Australian Care co-ordinator model - how to get it up and going 	Vivien Biggs (Australia)
1625 - 1650	 The changing care needs for the patient and caregivers throughout the brain tumour journey 	Mary Lovely (USA) (Courtesy of BTAA)
1650 - 1715	 Nuances of driving and air travel for patients with glioma or brain metastases 	Andrew Cole (Australia)
1715 - 1725	 Paper ID: 189 The use of strategies to compensate for cognitive, behavioural and emotional changes after a primary brain tumour 	Eng-Siew Koh (Australia)
1725 - 1740 Q&A from audience – "Putting Allied Health into the Asian perspective"		ve"
1740 - 1745 Housekeeping announcements		
1900 - 2300	Conference Dinner - MSD Hubert Stuerzl Memorial Educational Award and Best Abstract Awards Presentation Room: Grand Ballroom 1	



Day 4 - Wednesday 14 September (half day program)

TIME	SESSION	SPEAKERS
0800	Registration Opens Room: Main Foyer on Level 2 of the Sheraton on the Park	
0800 - 0845	COGNO Management Committee (Closed meeting) Room: Phillip	
0845 - 0915	COGNO Annual General Meeting (Open to COGNO members only) Room: Hyde Park	
0930 - 1045	Session 8: Technology advances on the horizon Chairperson: Stephen Yau (Hong Kong) and Jonathon Parkinson (Australia) Room: Grand Ballroom 1	
0930 - 0955	 Hypofractionated SRS for brain metastases: what is the rationale? 	Arjun Sahgal (Canada)
0955 - 1020	Radiation oncology advances on the horizon	Brian Alexander (USA)
1020 - 1045	Neuroimaging advances on the horizon	Tim Cloughesy (USA)
1045 - 1110	Morning tea	
1110 - 1240	Session 9: State of the art Chairperson: Kevin Chua (Singapore) and Hui Gan (Australia) Room: Grand Ballroom 1	
1110 - 1140	Immune checkpoint inhibitors in glioma	Mustafa Khasraw (Australia)
1140 - 1205	 Synergy of radiation and PD-1 inhibition in high-grade gliomas 	Fabio Iwamoto (USA)
1205 - 1235	The future of immunooncology: the big picture	Anna Barker (USA)
1235 - 1240	Q&A from audience	
1240 - 1245	Close of Meeting	
1245 - 1315	Lunch	
1315 - 1415	GBM AGILE Meeting Sponsored by Cure Brain Cancer Foundation Chairperson: Mustafa Khasraw (Australia) Panel: Don Berry, Tim Cloughesy, Brian Alexander, Anna Barker and Australian GBM AGILE committee members Room: Grand Ballroom 1	