

THURSDAY 16TH NOVEMBER

From 8:15 REGISTRATION		
8:50	Acknowledgement of country / Welcome Address	Neda Haghighi
SESSION 1 PET IMAGING IN CNS DISEASE Chair/ Facilitator: Dr Neda Haghighi		
9:00 – 9:20	Learnings and Opportunities from the multi-centre prospective FET-PET in Glioblastoma (FIG) TROG 18.06 study	Eng-Siew Koh
9:20 – 9:45	Keynote Lecture 1: “DOTATATE Imaging for Meningiomas — Seeing the Problem in a New Light”	Jonathan Knisely
9:45 – 10:05	FET-PET for brain metastases	Mark Pinkham
10:05 – 10:35	Expert Panel: Meningioma and imaging Questions and Case Discussion	
10:35	BREAK	
SESSION 2 BRAIN METASTASES Chair/ Facilitator: Dr Claire Phillips		
11:00 – 11:20	Keynote Lecture 2: “Radiosurgical Management of Multiple Brain Metastases — Is there a Limit?”	Jonathan Knisely
11:20 – 11:45	Surgical Keynote Lecture: “Surgery for brain metastases and radiation necrosis”	Andrew Davidson
11:45 – 12:05	Keynote Lecture 3: “Radiosurgery Fractionation for Brain Metastases”	Jonathan Knisely
12:05 – 12:45	Interactive “Brain Metastases” session	
12:45	Group Photo	Location TBC
12:55	Lunch Break	
SESSION 3 TECHNOLOGY & CNS STEREOTACTIC TREATMENTS Chairs: Dr Joel Poder & Dr Katrina Woodford		
13:45 – 14:05	SGRT and Cranial Stereotactic RT	Nola Bailey
14:05 – 14:25	Stereotactic radiosurgery for brain metastases: Gamma Knife and Linear Accelerator-based platforms	Cristian Udovicich
14:25 – 14:45	Robustness of intra-cranial multi-target SRS plans to delivery and beam modelling errors	Lauren May
14:45 – 15:00	Closing Remarks	Neda Haghighi
17:00	DRINKS & CANAPES: BOBBIE PEELS 351 Queensberry St, North Melbourne	Sponsored by ICON