8th COGNO Annual Scientific Meeting 'Where the Future Lies' Friday 23rd – Saturday 24th October 2015 Stamford Plaza Brisbane, Queensland, Australia

NHMRC Clinical Trials Centre



PROGRAM OF EVENTS

Thursday 22 October: Pre-ASM Meetings (Raffles room)				
TIME	MEETING	CHAIR		
2:00 - 5:15pm	COGNO Scientific Advisory Committee Meeting (open to COGNO members only)	Dr Liz Hovey		
5:30 - 6:30pm	COGNO Management Committee Meeting (closed meeting)	Prof Mark Rosenthal		

Friday 23 Octobe	er: Day 1 (Ballroom)	
TIME	MEETING	CHAIR
8:30am	On arrival tea/coffee	
9:00 - 9:10am	Welcome and Day 1 program overview	Dr Cecelia Gzell
9:10 - 10:30am	Session 1: COGNO Trials Update	Ms Marcia Fleet
	Prof Martin van den Bent: CATNON	
	Dr Liz Hovey: CABARET	
	Dr Mustafa Khasraw: ACED	
	Dr Mustafa Khasraw: VERTU	
	Prof Martin van den Bent: Neuropathology, molecular genetics and glioma: a change	
	has come	
10:30 - 11:00am	Morning tea	
11:00 - 12:15pm	Session 2: Grade II & III Glioma: The Present and the Future	Prof John Simes
	Prof Martin van den Bent: Grade II glioma beyond RTOG 9802	
	Dr Liz Hovey: Targeted agents: challenges in neuro-oncology trials	
	Oral abstract/proferred paper – Dr Alison Salkeld: Impact of a combined	
	neurosurgery / neuro-radiation oncology clinic for patients with brain metastases: a	
	pilot study	
	Invitation to Lunch / Poster Walkaround / Welcome Reception	Dr Cecelia Gzell
12:15 - 1:45pm	Lunch / Poster Walkaround / Welcome Reception	
1:45 - 3:15pm	Session 3: Immunogenetics in Practice in Australia and Internationally: An Interactive Panel Discussion	Moderator: Dr Tom Robertson
	Integration of immunogenetics into clinical practice in Australia	
	Panel: • Dr Michael Rodriguez • A/Prof Kerrie McDonald • Prof Martin van den Bent • Prof Vinay Puduvalli	
3:15 - 3:45pm	Afternoon tea	
3:45 - 5:30pm	Session 4: Management Approaches to Recurrent High Grade Glioma	A/Prof Matthew Foote
	A/Prof Hui Gan: Clinical trials for progressive high grade glioma	
	Dr Mark Pinkham: Salvage options for high grade glioma (reRT & Avastin)	
	Dr Zarnie Lwin: Lost in Translation	
	Oral abstract/proferred paper – Dr Adrian Lee: Palliative treatment with Bevacizumab	
	for recurrent high grade glioma	
	Oral abstract/proferred paper – A/Prof Michael Back: Patients with Favourable Anaplastic Glioma who relapse after definitive intensity modulated radiation therapy have a pattern of relapse involving distant brain sites and ventricular	
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	ober: Day 2 (Ballroom)	CHAIR
TIME	MEETING	CHAIR
8:00am	On arrival tea/coffee	
8:40 - 8:45am	Welcome and Day 2 program overview	Dr Cecelia Gzell
8:45 - 9:35am	Session 5: "Can We See It": Technological Advances in Neurosurgical Technique and Imaging	Dr Sarah Olson
	Dr Ben Jonker: Advances in neurosurgical techniques for tumour resection	
	Dr Geoff Schembri: Functional imaging and theranostics in the management of brain tumours	
9:35 - 10:05am	Morning tea	
10:05 - 11:45am	Session 6: Personalising the Treatment of Brain Metastases	Dr Ben Jonker
	Dr Jodi Saunus: Breast cancer brain metastasis	
	Dr Mustafa Khasraw: Targeted agents for brain metastasis & histology based evidence	
	A/Prof Matthew Foote: WBRT versus SRS	
	A/Prof Tamara Ownsworth: Considerations for neuro-cognitive assessment and	
	psychosocial management of people with brain metastases	
11:45 - 12:30pm	Lunch	
12:30 - 2:20pm	Session 7: Emerging Targets in High Grade Glioma	Dr Bryan Day
	Prof Stephen Rose: Developing EphA2 based theranostic and imaging targets for glioma	
	Dr Sameer Greenall: Simultaneous targeting of the cell cycle and gene transcription as an effective therapy for high grade glioma	
	Dr Anchit Khanna: Therapeutic targeting of Cancerous Inhibitor of Protein Phosphatase 2A (CIP2A) in Glioblastoma	
	Prof Amy Heimberger: Immunotherapy for GBM	
	Prof Vinay Puduvalli: Overcoming resistance in glioblastoma	
2:20 - 2:50pm	Afternoon tea	
2:50 - 3:40pm	Session 8: Unforgettable Tumours Part II	A/Prof Hui Gan
	Prof Martin van den Bent: Treatment options for medulloblastoma in young adults	
	Prof Vinay Puduvalli: Primary spinal cord tumours overview & Leptomeningeal disease	
3:40 - 3:45pm	ASM Summary	Dr Cecelia Gzell
3:45 - 4:00pm	ASM Awards and Close	Prof Mark Rosenthal
4:15 - 4:45pm	COGNO Annual General Meeting (open to COGNO members only)	Prof Mark

RANZCR CPD POINTS AVAILABLE: 11.75 RANZCR CPD points can be claimed for attendance at the 8th COGNO Annual

Scientific Meeting.

RACS CPD POINTS AVAILABLE: This educational activity has been approved in the College's CPD Program. Fellows who

participate can claim one point per hour (maximum 12 points) in Maintenance of Knowledge & Skills. ASM delegates who wish to claim RACS CPD points and have not yet advised COGNO <u>must</u> email the COGNO ASM secretariat (<u>cognoasm@ctc.usyd.edu.au</u>) by **Monday 26 October 2015** with their full name and RACS Member ID (also known as

Fellowship ID).