

ASSC Annual Scientific Meeting PROGRAM

Date: Friday 6 November

Location: Via Webinar & QIMR Berghofer Medical Research Institute

Time	Topic	Speaker/Chair
1.00-1.10	Welcome	Professor Rachel Neale
Session I: Emerging research session (2019 ASSC ECR Awardees)		
1.10-1.30	Using exome sequencing to identify new genes in families with inherited melanoma, negative for mutations in known genes.	Dr Aideen McInerney-Leo The University of Queensland Diamantina Institute
1:30-1:50	Oxford Nanopore Long Read Sequencing in Melanoma	Dr Marjan Mojtabavi Naeini QIMR Berghofer Medical Research Institute
1.50-2.10	Reversing the “Warburg effect”: Targeting metabolic reprogramming in melanoma	Dr Mathew Jones The University of Queensland Diamantina Institute
2.10-2.40	Afternoon tea break	
Session II: ASSC Keynote Presentations. Chair Professor H. Peter Soyer		
2.40-3.00	Surgical oncology advances for the treatment of metastatic melanoma in 2020	Professor Mark Smithers The University of Queensland, Princess Alexandra Hospital
3.00-3.20	Systemic therapies in the treatment of advanced melanoma 2020	Associate Professor Victoria Atkinson Princess Alexandra Hospital, Greenslopes Private Hospital, The University of Queensland
3.20-3.30	Break	
Session III: ASSC Fast Abstracts Session. Co-chairs Dr Jacinta Simmons & Dr Mitchell Stark		
3.30-4.30	<ul style="list-style-type: none"> Dr Brigid Betz-Stablein, QIMR Berghofer Medical Research Institute <i>Anatomic patterns of cutaneous photo-damage in a subtropical population</i> Dr Upekha Liyanage, QIMR Berghofer Medical Research Institute <i>Polygenic risk score as a determinant of risk of keratinocyte cancer in the Nambour population</i> James Dight, The University of Queensland Diamantina Institute <i>Interleukin 6 signalling in endovascular progenitors is a driver of melanoma vascularisation and metastasis</i> Dr Mathias Seviiri, QIMR Berghofer Medical Research Institute <i>Polygenic risk scores stratify keratinocyte cancer risk among solid organ transplant recipients with chronic immunosuppression in a high ultraviolet radiation setting</i> Dilki Jayasinghe, Centre for Health Service Research, UQ <i>Anatomic distribution of naevi using objective counts from 3D total body imaging</i> Clare Primiero, PhD Candidate, The University of Queensland Diamantina Institute <i>Evaluating the utility and limitations of genetic testing in a familial melanoma cohort</i> Timothy Liu, MPhil candidate, The University of Queensland Diamantina Institute <i>Defining patterns of inflammatory marker expression associated with inflammatory skin conditions</i> Greg Kelly, QIMR Berghofer Medical Research Institute <i>Epigenetic reactivation of LC3B induces melanoma cell death and predict response to checkpoint inhibitor blockade.</i> 	
4.30-4.40	Best ASSC Fast Abstracts People’s Choice Award- Live voting	
4.40	Meeting close	