



## VCCC Symposium

### Melanoma Biomarker Symposium

18 September 2019

Woodward Centre, Pelham St, Carlton

11 am – 5 pm (Registration open from 10:30 am)

#### PROVISIONAL PROGRAM

Time	Topic	Suggested Speaker
11:00	Welcome & Intro Consumer Perspective	<i>David Gyorki</i> VCCC Research & Education Lead <i>Alison Button-Sloan</i> Chair Consumer Committee Melanoma Research Victoria
<b>Session 1 Novel Biomarkers – Chair: Andreas Behren, ONJCRI, VIC</b>		
11:10	<b>Keynote lecture 1:</b> Innovation in risk-stratification (including genomic testing)	<i>Alex Meves, MD</i> Mayo Clinic, Rochester MN, USA
11:40	Questions and Discussion	
11:50	Autoantibodies as biomarkers	<i>Jessica Duarte</i> ONJCRI, VIC
12:05	MicroRNA biomarkers: Assessment of precision melanoma diagnostics	<i>Mitchell Stark</i> University of Queensland, QLD
12:20	Noncoding mutations in the transition from naevus to melanoma	<i>Andrew Colebatch</i> Royal Prince Alfred Hospital and Melanoma Institute Australia, NSW
12:35	A natural killer cell gene signature as a prognostic biomarker	<i>Joseph Cursons</i> Walter & Eliza Hall Institute and oNKO-innate, VIC
12:50	Panel discussion – Moderator Andreas Behren	
1:05 – 1:45	Lunch	

Time	Topic	Suggested Speaker
<b>Session 2: Biomarker platforms – Chair: Victoria Mar, Victorian Melanoma Service, VIC</b>		
1:45	<b>Keynote lecture 2:</b> How do we take novel biomarkers from publication to the clinic?	<i>Maarten IJzerman University of Melbourne, VIC</i>
2:15	Questions & Discussion	
2:25	Bioinformatic models for biomarker research	<i>Tony Papenfuss WEHI/Peter Mac, VIC</i>
2:40	Predicting which early stage melanomas will do badly	<i>Victoria Mar Victorian Melanoma Service Alfred Health, VIC</i>
2:55	PET imaging as a predictor of immunotherapy response	<i>Amir Iravani Peter Mac, VIC</i>
3:10	ctDNA as a prognostic & predictive biomarker	<i>Alex Dobrovic ONJCRI, VIC</i>
3:25 – 3:45	<i>Tea break</i>	
<b>Session 3: Predictive biomarkers – Chair: George Au Yeung, Peter MacCallum Cancer Centre, VIC</b>		
3:45	Predicting response to immunotherapy: Tumour factors including TML, PD-L1 status	<i>Oliver Klein ONJCRI, VIC</i>
4:00	Predicting response to immunotherapy: The exceptional responder – what can we learn?	<i>Inês Silva Melanoma Institute Australia, NSW</i>
4:15	Assessing pathology response to neoadjuvant therapy	<i>Louise Jackett Austin Health, VIC</i>
4:30	Panel Discussion – Moderator Grant McArthur	
5:00	<i>Close</i>	
	<i>Refreshments</i>	