

GLOBAL ADVANCES AND **2021** CONTROVERSIES IN SKIN CANCER

Friday 5 November	
8:45-9:00	Conference opening Kiarash Khosrotehrani & David Whiteman <i>Boulevard Auditorium, BCEC</i>
9:00-10:30	1. Prevention: What works to stop people getting skin cancer? <i>Chairs: Rachel Neale & David Whiteman</i> <i>Boulevard Auditorium, BCEC</i>
9:00-9:15	1. Balancing the risks and benefits of sun exposure Rachel Neale
9:15-9:30	2. How many skin cancers are caused by ultraviolet radiation and how many can be prevented? Catherine Olsen
9:30-9:45	3. How well does our skin protect us from exposure to chemical and physical sunscreens? Tarl Prow
9:45-10:00	4. The role of nicotinamide in skin cancer prevention Diona Damian
10:00-10:03	5. 1 minute abstracts 1. Healthcare costs and prescription patterns of keratinocyte cancer risk groups during population screening - Ruby Lee 2. Towards an automated objective deep skin phenotype for melanoma risk stratification - Brigid Betz-stablein
10:03-10:20	6. Panel Discussion facilitated by Rachel Neale & David Whiteman Panellists: Catherine Olsen, Tarl Prow, Diona Damian
10:30-11:00	Break - Boulevard Auditorium Foyer, BCEC
11:00-12:30	2. Field Therapy: Old and new; from 5 Fluorouracil to radiation <i>Chairs: Solange Green & Kiarash Khosrotehrani</i> <i>Boulevard Auditorium, BCEC</i>
11:00-11:20	1. The quest for keratinocyte carcinoma chemoprevention Martin Weinstock
11:20-11:40	2. Immunotherapy directed against skin cancer precursors to prevent skin cancer Shawn Demehri
11:40-11:48	3. Update on the use of volumetric modulated arc therapy (VMAT) for extensive field skin cancerisation Andrew Potter
11:48-12:28	4. VMAT panel discussion facilitated by James Muir and Brian De'Ambrosis Panellists: Solange Green, David Francis, Dan Kennedy, Tiffany Daly, Andrew Potter
12:30-13:30	Lunch - Boulevard Auditorium Foyer, BCEC

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13:30-15:00	3. Risk: What's new in genetics, and what does it mean for patients? <i>Chairs: Stuart MacGregor & Catherine Olsen</i> <i>Boulevard Auditorium, BCEC</i>
13:30-13:55	1. Genetic discovery and translation in keratinocyte cancer Maryam Asgari
13:55-14:10	2. Genetic risk score approaches in keratinocyte cancer Matthew Law
14:10-14:25	3. New developments in the genomics of keratinocyte cancer Paul Leo
14:25-14:40	4. Predicting risk of melanoma - genetics and clinical management Anne Cust
14:40-14:55	5. Integrating genetic testing for skin cancer into clinical practice. Aideen McInerney-Leo
14:55-15:00	6. 1 minute abstracts 1. Survey results from Australasian Dermatologists on their experience, comfort, and confidence in providing genetic testing. - Clare Primiero 2. CLEC12B: a new player in melanoma - Laura Sormani 3. Genetically determined risk of keratinocyte carcinoma and risk of other cancers - Jean Dusingize
15:00-15:30	Break - Boulevard Auditorium Foyer, BCEC
15:30-17:00	4. Diagnosis/detection: Does technology improve diagnosis and detection of skin cancers? <i>Chairs: Monika Janda & Peter Soyer</i> <i>Boulevard Auditorium, BCEC</i>
15:30-15:35	1. The ACEMID project Monika Janda
15:35-15:50	2. Overdiagnosis of melanoma in Australia Katy Bell
15:50-16:05	3. Diagnosis of melanoma in a high risk clinic and controversies Pascale Guitera
16:05-16:20	4. The Melanoma Epidemic: Is screening the problem or the solution? Adewole S. Adamson
16:20-16:35	5. The Role of AI in the Diagnosis and Detection of Skin Cancer: findings from the 2020 ISIC challenge Veronica Rotemberg
16:35-16:50	6. Can AI help clinicians in skin cancer diagnosis Harald Kittler
16:50-17:00	7. Reflections and Discussion facilitated by Monika Janda & Peter Soyer Panellists: Katy Bell, Adewole S. Adamson
17:00-19:00	Networking Event - Boulevard Auditorium Foyer, BCEC

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Saturday 6 November	
9:00-10:30	5. OTRs: How should we manage organ transplant recipients? <i>Chairs: Mark Smithers & Nikky Isbel</i> <i>Boulevard Auditorium, BCEC</i>
9:00-9:20	1. Specific immunosuppressive medications and skin cancer risk in organ transplant recipients Elsemeike Plasmeijer
9:20-9:35	2. Medical management of skin cancer in kidney transplant recipients Nikky Isbel
9:35-9:50	3. Timely surgery for transplant recipient skin cancers Anthony Griffin
9:50-10:05	4. Death from keratinocyte cancer in kidney transplant recipients Emily Shao
10:05-10:20	5. Healthcare costs of lung transplant recipients and the contribution of skin cancers and other comorbidities Louisa Gordon
10:25 - 10:30	6. 1 minute abstracts 1. Drivers of margin involvement in surgery of keratinocyte cancers in a high throughput organ transplant recipient skin cancer clinic - Upekha Liyanage 2. Evolution of skin cancer numbers in solid organ transplant recipients: a pilot study - Ruby Lee
10:30-11:00	Break - Boulevard Auditorium Foyer, BCEC
11:00-12:30	6. Treatment: What options are available for advanced disease? New developments in neoadjuvant and immune-based therapies: implications for patient care <i>Chairs: Rahul Ladwa & Nikolas Haass</i> <i>Boulevard Auditorium, BCEC</i>
11:00-11:05	1. Scene Setting - What options are available for advanced disease? Rahul Ladwa
11:05-11:20	2. Defining a role for surgery in advanced cSCC? Bruce Ashford
11:20-11:35	3. Advanced cutaneous SCC; Radiation oncology perspective Sandro Porceddu
11:35-11:50	4. Treatment: what options are available for advanced disease? Michelle Nottage
11:50-12:05	5. Good timing: bench to bedside translational science leading neoadjuvant immunotherapy Elizabeth Ahern
12:05-12:10	6. 1 minute abstracts 1. Real World Experience of Immunotherapy in the Oldest-Old (85+ Years) Patient Group with Melanoma. - Ruairi Keavy 2. Repurposing bortezomib for improved treatment of melanoma by exploiting immunogenic cell death - Nikolas Haass
12:10-12:30	7. Panel Discussion facilitated by Rahul Ladwa & Nikolas Haass Panellists: Sandro Porceddu, Michelle Nottage, Elizabeth Ahern, Rachel Morton
12:30-13:30	Lunch - Boulevard Auditorium Foyer, BCEC

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13:30-15:00	7. Complications: New developments in managing perineural invasion <i>Chairs: Duncan Lambie & Fiona Simpson</i> <i>Boulevard Auditorium, BCEC</i>
13:30-13:45	1. An update on outcomes for perineural spread of cutaneous malignancy Ben Panizza
13:45-14:00	2. A retrospective registry based analysis of perineural invasion in basal cell and squamous cell keratinocyte cancers Jesse Witherspoon
14:00-14:15	3. Towards effective treatment of cutaneous SCCHN with perineural invasion Priscila Oliviera de Lima
14:15-14:30	4. The integration of radiation therapy for PNI in the era of immunotherapy Sandro Porceddu
14:30-14:50	5. The role of Schwann cells in enhancing cancer invasion Sylvie Deborde (MSKCC)
14:50-15:00	6. Discussion facilitated by Duncan Lambie & Fiona Simpson Panellists: Ben Panizza, Jesse Witherspoon, Priscila Oliviera de Lima, Sandro Porceddu
15:00-15:30	Break - Boulevard Auditorium Foyer, BCEC
15:30-16:50	8. Rare cancers of the skin: Updates on Merkel Cell Carcinomas and other lethal lesions <i>Chairs: Duncan Lambie & Richard Lewandowski</i> <i>Boulevard Auditorium, BCEC</i>
15:30-15:45	1. Epidemiology David Whiteman
15:45-16:00	2. Pathology Richard Scolyer
16:00-16:20	3. Systemic Mx of Merkel Cell carcinoma and the IMAT trial Wen Xu
16:20-16:35	4. The role of radiation therapy in management of Merkel cell carcinoma Michael Poulsen
16:35-16:37	5. 1 minute abstracts 1. Amelanotic/Hypopigmented Melanoma in a Sibship with Oculocutaneous Albinism: Exploring Genetic Modifiers - Ellie Maas
16:37 - 16:55	6. Case presentations and panel discussion facilitated by Duncan Lambie & Richard Lewandowski David Whiteman, Richard Scolyer, Wen Xu, Michael Poulsen
16:55-17:00	Conference Close Kiarash Khosrotehrani & David Whiteman <i>Boulevard Auditorium, BCEC</i>