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IPCC2017 | PROGRAM-AT-A-GLANCE | DAY 2

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MONDAY AUGUST 28 | DAY 2

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TIME	MEETING ROOM	SESSION
6:30am - 4:30pm	South Convention Lobby	Registration Open
7:00am - 8:00am	Grand Ballroom II	SY02. Breakfast Symposium: A First-line Treatment Option for the Management of Advanced Melanoma: A Case-Based Review <ul style="list-style-type: none"> • Speaker: Dr. Luis Camacho <p>NOTE: Due to content sensitivity, this symposium is only available for US Health Care Professionals</p> <p><i>This session is supported in part by an educational grant from:</i></p> 
8:30am - 10:45am	Grand Ballroom II	PS04. Genetics of Pigmentation and Pigmentary Diseases <i>This plenary session is a main feature of the IPCC, addressing the latest advances from human genetics and model systems.</i> <p>Session Chairs: Takahiro Kunisada, Richard Sturm, Richard Spritz</p> <ul style="list-style-type: none"> • Human Pigmentation Genetics for the Clinic [30 mins] <i>Speaker: Richard Sturm</i> • The Genetic Architecture of Human Hair Pigmentation [25 mins] <i>Speaker: Ian Jackson</i> • The Genetics of Vitiligo [30 mins] <i>Speaker: Richard Spritz</i> • Genetics and evolution of mammalian color patterns [30 mins] <i>Speaker: Gregory Barsh</i> • Using genomic analyses and model organisms to understand pigmentation and disease [20 mins] <i>Speaker: William Pavan</i>
10:30am - 4:30pm	Grand Ballroom I	Exhibit Hall Open
10:30am - 11:00am	Grand Ballroom I	REFRESHMENT BREAK
11:00am - 1:00pm	Grand Ballroom II	PS05. UV Response and DNA Repair <i>This session will address how melanocytes respond to UV exposure, including pigmentation, proliferation and DNA repair.</i> <p>Session Chairs: Frank Meyskens, Kenneth Kraemer, Andrzej Slominski, Eric Lan</p> <ul style="list-style-type: none"> • Germline MC1R status and somatic mutation burden in melanoma [30 mins] <i>Speaker: David Adams</i> • The genetics of sun damage [25 mins] <i>Speaker: Neil Box</i>

		<ul style="list-style-type: none"> Regulation of melanocyte DNA repair by the MC1R-cAMP signaling axis [30 mins] <i>Speaker: John D'Orazio</i> Loss of Keratinocytic RXRα; combined with activated CDK4 and oncogenic NRAS generates spontaneous and acute neonatal UVB induced malignant metastatic melanomas [30 mins] <i>Speaker: Arup Indra</i>
1:15pm - 2:15pm	Grand Ballroom II	<p>SY03. Lunch Symposium: A Case-Based Approach to Targeted Therapy with COTELLIC® (cobimetinib) and ZELBORAF® (vemurafenib) for BRAF V600E/K Mutation-Positive Unresectable or Metastatic Melanoma</p> <ul style="list-style-type: none"> Speaker: Dr. Edward McClay <p><i>This session is supported in part by an educational grant from:</i></p> <p>Genentech <small>A Member of the Roche Group</small></p>
1:00pm - 2:00pm	Tower Court D	IFPCS 2nd Council Meeting
1:00pm - 2:00pm	Tower Court A	PCMR Editorial Board Meeting
1:00pm - 2:30pm	Tower Court C	<p>Melanoma Prevention Working Group: Focus on Tool and Technology Integration Into Clinical Care Through MPWG [INVITE ONLY]</p> <ul style="list-style-type: none"> Introducing Stanford's Plan for Applying Artificial Intelligence to Melanoma Early Detection [15 mins] <i>Roberto Novoa</i> Lessons Learned from the Veterans Administration Primary Care Program for Skin Cancer Detection and Relevance to MPWG Projects [20 mins] <i>Susan Swetter</i> How MPWG Collaborates with the Tri-Societies to Advance Our Shared Early Detection Mission [20 mins] <i>Clara Curiel-Lewandrowski</i> How can the War on Melanoma's Impact Be Extended to MPWG? [20 mins] <i>Sancy Leachman</i> Discussion: MPWG Update: Susan Swetter and Sancy Leachman to lead discussion on efforts around the country [15 mins]
2:30pm - 4:00pm	Grand Ballroom II	<p>Concurrent Sessions 9-12</p> <p>CS09. Vitiligo: Regeneration and Repigmentation <i>This session will address the basic and translational scientific aspects of repigmentation in vitiligo, including stem cell activation and tissue regeneration.</i></p> <p>Session Chairs: Boon-Kee Goh, Tamihiro Kawakami, Alan Taieb, Stanca Birlea</p> <ul style="list-style-type: none"> Understanding and measuring repigmentation in vitiligo [25 mins] <i>Speaker: Alan Taieb</i> Harnessing the Balance Between UV-Induced DNA Damage and Proliferation of Hair Follicle Bulge Melanocyte Precursors to Enhance Repigmentation in Human Vitiligo [20 mins] <i>Speaker: Stanca Birlea</i> Impact of graft cell density and viability on repigmentation upon non-cultured autologous cell suspension transplantation in vitiligo [10 mins] <i>Sanne Uitentuis</i> Skin repigmentation in a swine model of vitiligo [15 mins] <i>Steven Henning</i> Effect of non-cultured epidermal cell suspension grafting on the melanocyte environment in vitiligo [10 mins] <i>Samia Esmat</i>
	Tower Court C	<p>CS10. Melanoma Prevention <i>This session is hosted by the Melanoma Prevention Working Group that encompasses a number of researchers and clinicians interested in improving current melanoma preventive methods and in developing effecting chemoprevention.</i></p> <p>Session Chairs: Sancy Leachman, Susan Swetter</p> <ul style="list-style-type: none"> Melanoma Prevention in Colorado [20 mins] <i>Speaker: Lori Crane</i> Exciting New Tools for Melanoma Early Detection [20 mins] <i>Speaker: Clara Curiel-Lewandrowski</i>

		<ul style="list-style-type: none"> • Waging War on Melanoma: Early Detection in Oregon and Beyond [20 mins] <i>Speaker: Sancy Leachman</i> • Envisioning a Scientifically Rigorous Therapeutic Prevention Trial [20 mins] <i>Speaker: Pamela Cassidy</i> • Panel Discussion [10 mins]
	Tower Court D	<p>CS11. Albinism: Research and the Crisis in Africa <i>This session will address basic research advances on albinism, as well as the humanitarian crises facing patients with albinism in Africa and other particular issues in patients from other populations.</i></p> <p>Session Chairs: Tamio Suzuki, Wei Li, Lluís Montoliu, Prashiela Manga</p> <ul style="list-style-type: none"> • Albinism in Africa and in Europe: same genetic condition but very different outcome [20 mins] <i>Speaker: Lluís Montoliu</i> • The challenges of albinism in southern Africa- from genetics to public health advocacy [20 mins] <i>Speaker: Prashiela Manga</i> • Vision Response to Dopamine Replacement Therapy in OCA Albinism [10 mins] <i>Michael Struck</i> • Molecular basis of chemical chaperone therapy for oculocutaneous albinism type 1 [10 mins] <i>Ayako Teramae</i> • The NIH Oculocutaneous Albinism Natural History Study: The First Decade [10 mins] <i>Bradley Power</i> • Melanin analysis for hair samples from Japanese patients with Hermansky-Pudlak Syndrome type 1, 4, 6, and 9 [10 mins] <i>Ken Okamura</i> • Mutations in Chinese Hermansky-Pudlak Syndrome Patients and The Consideration for Precise Intervention [10 mins] <i>Aihua Wei</i>
	Windows	<p>CS12. Melanoma: Models for Initiation and Progression <i>This session will focus on the biology of melanoma initiation and progression, and will include animal models that demonstrate key mechanisms that allow melanoma formation and that drive it towards a metastatic state.</i></p> <p>Session Chairs: Suzie Chen, Tamara Terzian, Lionel Larue</p> <ul style="list-style-type: none"> • Brn2 is a radioprotector and its absence promotes melanoma initiation [20 mins] <i>Speaker: Lionel Larue</i> • Genetic and Epigenetic Factors Regulating Melanoma Initiation and Progression [20 mins] <i>Marcus Bosenberg</i> • Identification and Phenotypic Plasticity of Metastatic Cells in a Mouse Model of Melanoma [10 mins] <i>Xiaoshuang Li</i> • EPAC-RAP1 axis-mediated switch in the response of primary and metastatic melanoma cells to cyclic AMP signaling [10 mins] <i>Vijay Setaluri</i> • A novel role for CDKN2A loss in melanoma invasion and metastatic dissemination [10 mins] <i>Robert Judson</i> • The AP-1 transcription factor [10 mins] <i>Svenja Meierjohann</i> • Hepatocellular steatosis induces tumorigenicity of melanoma cells in vitro and hepatic metastasis in an in vivo model [10 mins] <i>Claus Hellerbrand</i>
4:00pm - 4:30pm	Grand Ballroom I	REFRESHMENT BREAK
4:30pm - 6:00pm	Tower Court C	<p>Concurrent Sessions 13-16</p> <p>CS13. Crossroads of Neuroscience and Pigmentation <i>This session will address the many relationships between pigmentation and neurobiology, is open to reports from all species and will cover any topic within the broad subject area.</i></p> <p>Session Chairs: Chikako Nishigori, Luigi Zecca, Heinz Arnheiter</p>





		<ul style="list-style-type: none"> • Neuromelanins: structure, synthesis and role in Parkinson disease [20 mins] <i>Speaker: Luigi Zecca</i> • DTNBP1 (Dysbindin-1)—a gene with links to pigmentation and increased risk for schizophrenia [10 mins] <i>Speaker: Heinz Arnheiter</i> • Why are melanoma and Parkinson's linked?: role of MC1R [20 mins] <i>Speaker: Xiqun Chen</i> • Biphasic melanocyte development in primary and secondary neurulation involves ADAMTS [20 mins] <i>Catherine Van Raamsdonck</i> • Functional heterogeneity and selective myelination potential of hair follicle stem cells expressing melanocyte stem cell markers [10 mins] <i>Sandeep Joshi</i> • The role of PRDM1 in melanoma initiation and progression [10 mins] <i>Ritsuko Iwanaga</i>
	Tower Court D	<p>CS14. Melanoma: Epidemiology <i>This session will address the epidemiology of human melanoma, including accuracy of diagnosis, susceptibility, outcomes and prevention.</i></p> <p>Session Chairs: Nancy Thomas, Sancy Leachman, Myles Cockburn</p> <ul style="list-style-type: none"> • Lots of things we don't know about melanoma in Hispanic populations [10 mins] <i>Speaker: Myles Cockburn</i> • Melanoma Epidemiology: Recent Trends and Future Challenges [20 mins] <i>Speaker: David Whiteman</i> • IRF4: An Example of Genetic Heterogeneity in Melanoma Incidence and Survival [20 mins] <i>Speaker: Marianne Berwick</i> • Screening for Melanoma [20 mins] <i>Speaker: Martin Weinstock</i> • Epidemiological evaluation of an interaction between sex and UV index in melanoma risk [10 mins] <i>Feng Liu-Smith</i> • A novel phenotype of ALDH2 polymorphism: drinking-induced skin pigmentation [10 mins] <i>Akiko Matsumoto</i>
	Grand Ballroom II	<p>CS15. Vitiligo: Clinical Aspects <i>This session will address clinical aspects of vitiligo, including initiation and progression of disease, disease susceptibility, trigger and progression factors, and treatment.</i></p> <p>Session Chairs: Davinder Parsad, Pearl Grimes, Nanja van Geel</p> <ul style="list-style-type: none"> • VITI-SUN: A multicentric prospective study to evaluate sun protection behavior in patients with vitiligo [20 mins] <i>Speaker: Khaled Ezzedine</i> • Validation of ImageJ software for digital measurement of target lesions in vitiligo [10 mins] <i>Speaker: Nanja van Geel</i> • Development and Validation of the Vitiligo Extent Score for Target Areas (VESTA): an International Collaborative Study [10 mins] <i>Jung-Min Bae</i> • RNA Sequencing of Melanocytes Isolated from Human Vitiligo Skin Identifies GLI1 Induced by Narrow Band UVB Treatment in the Hair Follicle Bulge [10 mins] <i>Nate Goldstein</i> • New game player of vitiligo: mast cell activation in vitiligo and rhododendrol- induced leukoderma [10 mins] <i>Speaker: Ichiro Katayama</i> • Evaluation of Serum CXCL-10 in Relation to Minigraft Test in Detecting Stability of Vitiligo [10 mins] <i>Marwa Abdullah</i> • Blistering skin in vitiligo patients permits analysis of both immune and melanocyte factors that influence disease pathogenesis. [10 mins] <i>Maggi Refat</i> • When to do thyroid screening in vitiligo: the Amsterdam approach [10 mins] <i>Albert Wolkerstorfer</i>
	Windows	<p>CS16. Melanoma: Targeted and Combination Therapies <i>This session will address new treatment approaches, including targeted</i></p>

therapies both alone or in combination with other treatments.

Session Chairs: William Robinson, Aleksandar Sekulic

- Targeted therapy for BRAF-mutant melanoma: new information, applications, and combinations [30 mins]
Keynote Speaker: Michael Davies
- Pharmacologic activation of nonclassical sex steroid signaling inhibits melanoma [20 mins]
Speaker: Todd Ridky
- ROS1 and ALK fusions are novel therapeutic targets in non-sun exposed subtypes of melanoma [10 mins]
Kasey Couts
- Stromal neuregulin-1 modulates the response to MEK inhibitors in WT BRAF/WT NRAS (WT/WT) melanomas [10 mins]
Claudia Capparelli
- Combined Inhibition of BET Bromodomain Proteins and BRAF/MEK Kinases as a Potential Therapy for BRAF Mutant Melanoma [10 mins]
Manoela Tiago
- Experimental therapy method on BRAFi and natural compounds [10 mins]
Frank Meyskens

6:00pm - 7:00pm	Tower Court A	ASPCR General Assembly
	Tower Court C	PASPCR General Assembly
	Tower Court D	JSPCR General Assembly
	Windows	ESPCR General Assembly

 info@ipcc2017.com
 Phone: + 1 604 688 9655
  Fax: + 1 604 685 3521
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