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IPCC2017 | PROGRAM-AT-A-GLANCE | PRE-CONFERENCE SESSIONS

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SATURDAY AUGUST 26 | PRE-CONFERENCE



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TIME	MEETING ROOM	SESSION
7:30am - 5:00pm	South Convention Lobby	Registration Open
8:00am - 4:30pm	Tower Court A	<p>I. Denver Vitiligo Global Issues Consensus Conference (VGICC)</p> <p>Outcome Instruments and Future Directions in Clinical/Translational Research.</p> <p>8:00 - 9:30 Imaging/Photography</p> <p>Chairs: Alain Taïeb, Richard Spritz</p> <ul style="list-style-type: none"> • Introduction (Chairs) • Abstracts discussed (10 mn presentation): • Total body UV imaging with UV flash coupled Fotofinder ATBM : First Experience in the Vitiligo Clinic <i>Alain Taïeb, Nanja Van Geel, Julien Seneschal, Mauro Picardo, Bruno Capdepon, Nicolas Andreu, Tobias Fuchs. Depts of Dermatology, Bordeaux, France and Ghent, Belgium, San Gallicano Institute, Rome, Italy, FotoFinder Systems GmbH, Bad Birnbach, Germany</i> • A Pilot Study to Determine Vitiligo Severity Using Computer Image Analysis <i>Steven Thng et al (Singapore)</i> • Validation of a mobile app for automatic measurement of vitiligo affected target regions (Sanne Uitentuis ...) <i>Albert Wolkerstorfer, Amsterdam, the Netherlands</i> • Validation of ImageJ software for digital measurement of target lesions in vitiligo <i>Nanja Van Geel et al (Ghent)</i> <p>Coffee break</p> <p>10:00-12:00 Other Outcome Measures</p> <p>Chairs: Nanja van Geel, Amit Pandya</p> <ul style="list-style-type: none"> • Physician and patient-reported (discussion of the Rome VGICC and Detroit workshops) • Introduction (Chairs) • Discussion of VES VES+ <i>Nanja, Amit</i> • Abstracts discussed (10 mn presentation): • Vitiligo Cosmetic Acceptability Scale (VICAS): preliminary results on the validity and reliability of a new measurement tool in vitiligo <i>Lommerts et al, Amsterdam</i>

		<ul style="list-style-type: none"> • Development and Validation of the Vitiligo Extent Score for Target Areas (VESTA): an International Collaborative Study <i>Jung-Min Bae, Suwon, Korea</i> • International INitiative for Outcomes (INFO) for vitiligo-results of workshop with patients and progress so far <i>Viktoria Eleftheriadou, Nottingham, UK</i> <p>Lunch break</p> <p>1:00-2:30 Phototherapy Chairs: Iltefat Hamzavi, Ichiro Katayama</p> <ul style="list-style-type: none"> • Discussion of US phototherapy recommendations • Introduction (Chairs) • Abstracts discussed (10 mn presentation): • Identifying Gaps in the Narrowband Ultraviolet B Phototherapy Guidelines for Vitiligo <i>Bhatia, Bhavnit K. Detroit, USA</i> • First randomized controlled trial comparing UVB versus UVB+topical corticosteroids <i>Albert Wolkerstorfer et al (Amsterdam, The Netherlands)</i> • Atorvastatin + UVB versus UVB alone in progressive vitiligo <i>Thierry Passeron (Nice, France) and Steven Thng (Singapore)</i> <p>Coffee break</p> <p>3:00-4:30 From Basic Science to Translational Medicine Chairs: J Harris, M Picardo</p> <ul style="list-style-type: none"> • Multicenter collaborations, development of a universal large-scale enrollment protocol, clinical trials, general discussion of future directions (Pharma interaction-personalized medicine) • Introduction (Chairs) • Abstract discussed (10 mn presentation): • MicroRNA-211 regulates oxidative phosphorylation and energy metabolism in human vitiligo <i>Sahoo et al (Orlando, USA)</i> • General Discussion/Perspectives/Roadmap
8:00am - 4:30pm	Tower Court B	<p>II. Giant Congenital Nevi (GCN)</p> <p>Morning Session Chairs: Harper Price, Mark Beckwith</p> <ul style="list-style-type: none"> • 9:00-9:30 Registration • 9:30-09:50 International registry of GCMN and ongoing collaborative research <i>Speaker: Dr Josep Malvehy, Barcelona, Spain</i> • 9:50-10:10 Psychological support initiatives for CMN <i>Speaker: Prof Pierre Vabres, Dijon, France</i> • 10:10-10:30 Changing the image of CMN <i>Speaker: Mrs Jodi Whitehouse, Liverpool, UK</i> • 10:30-11:00 Coffee • 11:00-11:20 Murine models of pigmentary disorders <i>Speaker: Dr Lionel Larue, Paris, France</i> • 11:20-11:40 Zebrafish models of pigmentary disorders <i>Speaker: Dr Elizabeth Patton, Edinburgh, UK</i> • 11:40-12:00 Phenotypic and genotypic factors governing the natural history of CMN lightening, and implications for treatment <i>Speaker: Dr Satyamaanasa Polubothu, London, UK</i> • 12:00-12:20 Vision for an International CMN Initiative <i>Speaker: Veronica Kinsler, London, UK</i> <p>12:20-1:00 Lunch</p> <p>Afternoon Session Chairs: Harper Price, Josep Malvehy, Veronica Kinsler</p> <ul style="list-style-type: none"> • 1:00-2:30 Brainstorming session for international collaboration and/or consensus statements
8:00am - 4:30pm	Tower Court C	<p>III. Challenging Pigmentary Disorders and Skin of Color</p> <ul style="list-style-type: none"> • 9:00-9:15 Introduction & Welcome - Seemal R. Desai MD • Overview of Skin of Color Society

		<ul style="list-style-type: none"> • 9:15-9:40 Management of Hair Disorders in Skin of Color - an update <i>Amy McMichael MD</i> • 9:40-10:05 Phototherapy update for Vitiligo <i>Amit Pandya MD</i> • 10:05-10:30 Recent updates in the pathogenesis of Vitiligo <i>John Harris MD</i> • 10:30-10:55 Pathogenesis of Melasma - An Update <i>Pearl Grimes MD</i> • 10:55-11:20 Clinical Challenges in Skin of Color <i>Nada Elbuluk MD</i> • 11:20-11:45 Surgical Therapy for Pigmentary Disorders <i>Iltefat Hamzavi MD</i> • 11:45-12:10 Psoriasis in Skin of Color <i>Seemal Desai MD</i> • 12:10-12:30 Question & Answer Panel Discussion
8:00am - 4:30pm	Tower Court D	<p>IV. Melanin Chemistry and Biophysics</p> <ul style="list-style-type: none"> • 9:30 - 9:35 Introduction & Welcome <i>Chairs: Shosuke Ito, Alessandra Napolitano, Kazumasa Wakamatsu</i> • 9:35-9:55 Bioorganic chemistry of eumelanin <i>Jason M. Belitsky (Oberlin College, USA)</i> • 9:55-10:15 Reactions of dopaminequinone analogues: a density functional theory based study <i>Ryo Kishida (Osaka University, Japan)</i> • 10:15-10:35 Melanin structure research; quantum chemical study and experimental results of 5, 6-dihydroxyindole oligomer as eumelanin model molecules <i>Kenzou Koike (KAO Corp., Japan)</i> • 10:35-10:55 Photobleaching of a synthetic pheomelanin increases its photosensitizing ability <i>Tadeusz Sarna (Jagiellonian University, Poland)</i> <p>10:55-11:10 Coffee Break and Free Discussion</p> <ul style="list-style-type: none"> • 11:10-11:30 In search of a comprehensive model for insect cuticular pigmentation <i>Hanine Berek (University of Massachusetts, USA)</i> • 11:30-11:50 Critical role of quinone methides in catecholamine metabolism <i>Manickam Sugumaran (University of Massachusetts, USA)</i> • 11:50-12:10 Structure and synthesis of neuromelanins and their synthetic analogues <i>Luigi Zecca (IBT, CNR, Italy)</i> <p>12:10-1:00 Lunch Time</p> <p>1:00-1:20 Chair: Lugi Zecca, Tardeus Sarna, Manickam Sugumaran</p> <ul style="list-style-type: none"> • Melanin from 5,6-dihydroxyindole-2-carboxylic acid methyl ester with a potential for dermo-cosmetic applications. <i>Alessandra Napolitano (University of Naples, Italy)</i> • 1:20-1:40 A preliminary screening of mushroom tyrosinase inhibition properties of natural and bioinspired phenolic compounds <i>Lucia Panzella (University of Naples, Italy)</i> • 1:40-2:00 Human tyrosinase is mandatory for screening of effective inhibitors of melanin production – Mushroom tyrosinase is misleading <i>Ludger Kolbe (Beiersdorf AG, Germany)</i> • 2:00-2:20 The Pro-oxidant activity of rhododendrol-eumelanin (oligomer) is enhanced by UVA irradiation <i>Shosuke Ito (Fujita Health University, Japan)</i> <p>2:20-2:35 Coffee Break and Free Discussion</p> <ul style="list-style-type: none"> • 2:35-2:55 Roles of pH in mixed melanogenesis <i>Kazumasa Wakamatsu (Fujita Health University, Japan)</i> • 2:55-3:15 Regulation of melanosome pH by soluble adenylyl cyclase determines skin and hair pigmentation <i>Jonathan H. Zippin/Dalee Zhou (Weill Cornell Medical College, USA)</i> • 3:15-3:35 Electrochemical reverse engineering to probe redox activities <i>Gregory F. Payne (University of Maryland, USA)</i> • 3:35-3:40 Closing Remarks <i>Chairs: Lugi Zecca, Tardeus Sarna, Manickam Sugumaran</i>

		Each presentation time is 20 min including 3 min's discussion time The refreshment break and lunch are partly supported by Kao Biological Science Laboratories
9:30am - 10:00am	Tower Court Foyer	COFFEE BREAK
12:00pm - 1:30pm	Tower Court Foyer	LUNCH BREAK
3:00pm - 3:30pm	Tower Court Foyer	COFFEE BREAK
5:00pm - 6:00pm	Tower Court A	ASPCR Regional Societies Council Meeting
5:00pm - 6:00pm	Tower Court B	JSPCR Regional Societies Council Meeting
5:00pm - 6:00pm	Tower Court C	PASPCR Regional Societies Council Meeting
6:00pm - 8:00pm	Tower Court D	IFPCS 1st Council Meeting
8:00pm - 10:00pm	Offsite	IFPCS Council Dinner

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