Dear vitiligo patients, researchers, clinicians, caregivers, industry partners, funding agencies and regulators,

Welcome to Detroit!! This is America’s comeback city with its iconic history of manufacturing prowess, ground breaking culture and educational and health care institutions. Our city and state are excited to host some of the world’s most talented minds who have come to provide hope and support to millions of patients who suffer from vitiligo. This meeting will have cutting edge research on basic science, topical and systemic therapy, epidemiology, phototherapy, and surgical therapy. You will participate in lectures on patient support groups and the patients will be front and center of all that we hope to accomplish. We hope to build on what was accomplished by Mauro Picardo and Alain Taieb in Rome and showcase what the globe has accomplished in two short years.

Enjoy the city and the meeting. We hope you share the enthusiastic news from Detroit - news that, after centuries of disappointments, the future for vitiligo patients is bright!

Iltefat Hamzavi, MD          Henry W. Lim, MD
Department of Dermatology, Henry Ford Hospital, Detroit, MI, USA
Dear vitiligo patients, researchers, clinicians, caregivers, industry partners, funding agencies and regulators,

Welcome to Detroit!! This is America’s comeback city with its iconic history of manufacturing prowess, groundbreaking culture and educational and health care institutions. Our city and state are excited to host some of the world’s most talented minds who have come to provide hope and support to millions of patients who suffer from vitiligo. This meeting will have cutting edge research on basic science, topical and systemic therapy, epidemiology, phototherapy, and surgical therapy. You will participate in lectures on patient support groups and the patients will be front and center of all that we hope to accomplish.

We hope to build on what was accomplished by Mauro Picardo and Alain Taieb in Rome and showcase what the globe has accomplished in two short years.

Enjoy the city and the meeting. We hope you share the enthusiastic news from Detroit - news that, after centuries of disappointments, the future for vitiligo patients is bright!

Iltefat Hamzavi, MD          Henry W. Lim, MD

Department of Dermatology, Henry Ford Hospital, Detroit, MI, USA
CITY With an international airport, Detroit is easy for both domestic and international access. It is located in the middle of the United States making it convenient for most North Americans and only a little further West of the East coast for our European colleagues. For more information on traveling to Detroit and the hotel go to: http://vis2018.org/hotelandtravel/

CONFERENCE PURPOSE To provide a forum for exchange of research ideas, results on the basic science and clinical care of Vitiligo, and to gather input from patients on advocacy efforts, quality of life, and perception of the disease.

CONFERENCE LOGO Symbolic of self-consciousness of patients and their struggle to fit into the aesthetics of the modern world, this logo reminds of why we do this and why we need to make Vitiligo a thing of the past.

TARGET AUDIENCE Who will benefit from attending?
• Dermatologists
• Cosmetic Scientists
• Physicians with an interest in vitiligo who are new to the field
• Industry involved in vitiligo research with products relating to the treatment of vitiligo, skin health, etc.
• Residents, fellows, medical students with an interest in vitiligo

WEATHER The average maximum daytime temperature in the month of November in Detroit is 51°F (10.5°C), while the average minimum temperature is a chilly 38°F (3°C). You’ll need a jacket during the day and a warm coat in the evening.

MEETING ATTIRE The attire for both the educational sessions and social events is business casual.

PERSONS WITH DISABILITIES The 2018 VIS meeting fully complies with the legal requirements of the Americans with Disabilities Act (ADA) and the rules and regulations thereof. If any participant in this educational activity is in need of support services, please notify the GVF headquarters office at 1-630-578-3991 or info@vis2018.org as soon as possible, and preferably before October 1, 2018.

CME The meeting is not sanctioned for CME/PRA Category 1 Credits. However, the meeting will comply as much as possible with the policies and best practices of the Accreditation Council for Continuing Medical Education. All individuals in a position to control the content of the activity, including speakers and authors, moderators, and planning committee members, will properly disclose relevant financial relationships with any commercial interests pertinent to their talk or the subject of the meeting. A certificate of attendance suitable for framing will be provided to all delegates.

Make a difference for vitiligo!
We learn so much from the scientific posters. Many interesting case studies, new ideas, and concepts are presented in poster format. You may find that you take away your best new clinical pearl or practical tip from a poster!

P01 Dr. Ayyaz Shah  
**USA**  
Hypochlohydria and Leaky Gut Syndrome: Potential Causative Factors Leading to Autoimmunity & Vitiligo

P02 Dr. Ayyaz Shah  
**USA**  
Optimizing Nutrition: Important Vitamins & Minerals in Vitiligo

P03 Dr. Zainab Abbas  
**USA**  
GVF Universal Protocol for Vitiligo Clinical Studies

P04 Dr. Chong Won Choi  
**SOUTH KOREA**  
The 308-nm Excimer Laser does not Increase the Risk of Skin Cancer in Patients with Vitiligo: A Population-based Retrospective Cohort Study

P05 Andrea Tan  
**USA**  
The Psychosocial Impact of a Social Interaction Skills Training Workshop for Patients with Vitiligo

P06 Prof. Nanja van Geel  
**BELGIUM**  
Validation of a Patient-Reported Global Assessment (PR-GA) Score for Vitiligo Severity, Extent and Impact

P07 Dr. Nada Elbuluk  
**USA**  
Disease Associations with Vitiligo: A Retrospective Study in a Diverse Urban Population

P08 Dr. Deepti Ghia  
**INDIA**  
Halo Nevus Excision in Patients of Vitiligo Vulgaris

P09 Dr. Souzanne Shalaby  
**EGYPT**  
Different Patterns of Acral (Hand) Vitiligo

P10 Dr. Pezhman Mobasher  
**USA**  
Depression and Quality of Life in Vitiligo Patients Before and After Phototherapy

P11 Prof. Jung Min Bae  
**SOUTH KOREA**  
Development and Validation of the Vitiligo Extent Score for a Target Area (VESTA): An International Collaborative Study

P12 Dr. Yeong Ho Kim  
**SOUTH KOREA**  
Comparison of 311-nm Titanium: Sapphire Laser and 308-nm Excimer Laser Treatment for Vitiligo: A Non-inferiority Randomized Controlled Trial

P13 Dr. Giovanni Leone  
**ITALY**  
Photoprotection in Vitiligo Patients: a New Approach

P14 Jamalal Thomas  
**USA**  
Acculturated South Asian Patients with Vitiligo  
Have a Lower Burden of Disease Compared to Non-acculturated South Asian Patients with Vitiligo

P15 Dr. Stella Mazzoccoli  
**ITALY**  
Vitiligo: Observational study in children and possible association with celiac disease

P16 Dr. Alexis Lyons  
**USA**  
Comparing the Efficacy of VL-UVA1 Versus NB-UVB on Inducing Repigmentation in Subjects with Generalized Vitiligo

P17 Dr. Botir Saatov  
**UZBEKISTAN**  
Participation of the Genome TNF-a-308 G / A in Patients with Vitiligo

P18 Prof. Ki-Ho Kim  
**SOUTH KOREA**  
UV-B Photosensitivity in the Patients with Vitiligo Combined with Various Underlying Conditions and Needs for Dose- Modification in Repigmenting NBUVB Therapy

P19 Prof. Ki-Ho Kim  
**SOUTH KOREA**  
BMP4-induced Differentiation of Human Hair Follicle NCSCs into Melanocyte Precursors via Downregulated NRG1 & SEMA3C and Upregulated WNT10A in Emigrated Cell Culture and Clinical Importance of Follicular Unit Extraction (FUE) Grafting in the Better and Longer Repigmentation as a Noble Source of Melanocyte Precursors

P20 Dr. Deepti Ghia  
**INDIA**  
Combination of Cellular and Tissue Grafting Techniques for Patients of Stable Vitiligo Undergoing Repeat Vitiligo Surgery to Improve the Re-pigmentation Rate

P21 Dr. Hasen El-Fakahany  
**EGYPT**  
The Use of Fractional CO2 Laser with Topical TCA in Treatment of Recalcitrant Acral and Scalp Vitiligo

P22 Dr. Han Mi Jung  
**SOUTH KOREA**  
Markedly Reduced Risks of Internal Malignancies in Patients with Vitiligo: A Nationwide Population-based Cohort Study

P23 Dr. Maha Fathy Elmasry  
**EGYPT**  
Expression of Janus Kinase 1 in Vitiligo & Psoriasis Before and After Narrow Band UBV: A Case-control Study

P24 Dr. Maha Fathy Elmasry  
**EGYPT**  
Cutaneous Expression of Thymic Stromal Lymphopoietin (TSLP) in Vitiligo Patients; A Case-control Study

P25 Sanne Uitentuis  
**NETHERLANDS**  
UVA Light Set-up for Vitiligo Photography

**SCIENTIFIC POSTERS**

**LOCATION**
**Ambassador Ballroom 1 & 2.**

**SET UP**
**Friday • November 9, 2018 • 7:00AM-8:00PM**

**TAKE DOWN**
**Saturday • November 10 • 5:30PM-6:00PM**

Any posters remaining will be discarded.
Zalfa Abdel-Malek, PhD
University of Cincinnati, Department of Dermatology
Cincinnati, OH, USA

Utilizing Multiple Paracrine Factors for Melanocytes for a Potentially Lasting Repigmentation of Vitiligo Skin

Zalfa Abdel-Malek, Ph.D. is Professor of Dermatology at the University of Cincinnati. She obtained her Ph.D. from the laboratory of the late Mac E. Hadley, Ph.D., a comparative endocrinology researcher, and pioneer in melanocortin research at the University of Arizona. She joined the Department of Dermatology at the University of Cincinnati as a postdoctoral fellow, with James Nordlund, M.D., an expert in pigmentary disorders, as her mentor. She has contributed significantly to the understanding of the basic regulation of human pigmentation and the response of melanocytes to ultraviolet radiation. She pioneered the research on melanocortins and the melanocortin 1 receptor and discovered the significance of α-melanocortin in regulating the stress response of human melanocytes and insuring their genomic stability and survival. Her research also focused on elucidating the regulation of human melanocytes by paracrine factors. She has assumed leadership roles as President of the PanAmerican Society for Pigment Cell Research, and President of the International Federation for Pigment Cell Societies. She has over 100 original articles and reviews. She was the recipient of several national and international awards, including the Vitiligo Research Award from the Skin Disease Society (1990), the Aaron B Lerner Award from the PamAmerican Society for Pigment Cell Research (2006), the Myron Gordon Award from the International Federation for Pigment Cell Societies (2011), and the Research Achievement Award in Vitiligo and Pigment Cell Research from the American Skin Association (2017).

Somesh Gupta, MD
All India Institute of Medical Sciences, New Delhi, India

Optimizing Outcome of Transplantation in Vitiligo

Dr. Somesh Gupta, is Professor of Dermatology at All India Institute of Medical Sciences, New Delhi, India. Earlier, he worked as faculty at postgraduate Institute of Medical Education and Research, Chandigarh, India. His main areas of research are transplantation surgeries in vitiligo. He introduced a simple syringe-based device for raising suction blisters and subsequently introduced two novel cell-based therapy techniques in vitiligo- in-vivo preparation of epidermal cell suspension and extracted hair follicle outer root sheath cell suspension transplantation. He identified immunohistochemical and biochemical markers of disease activity in vitiligo, in relation to transplantation outcome. He has co-edited an international book on management of vitiligo, published in 2018 from Wiley Blackwell, Oxford. He has held many organizational positions including vice chairman of Assembly of National Affiliated Societies, Dermatologic and Aesthetic International League (DASIL). He is past President and Secretary of Association of Cutaneous Surgeons of India, and Past Hon. Treasurer of Indian Association of Dermatologists, Venereologists and Leprologists (IADVL). He has authored about 200 papers in peer-reviewed journals, including Journal of the American Academy of Dermatology, Journal of Investigative Dermatology, JAMA Dermatology, British Journal of Dermatology to mention a few.
Interplay Between Immune and Epidermal Cells in Vitiligo

Dr. Julien Seneschal is professor of dermatology at the department of dermatology, University Hospital of Bordeaux, National Reference Center for Rare Skin disorders (Head Prof Alain Taieb) and is responsible for the management of skin inflammatory disorders including vitiligo. After a post-doctoral fellowship at Harvard University, focusing his research on skin immunology under the direction of Prof. Thomas S. Kupper, he created, in collaboration with Dr Katia Boniface the immuno-dermatology team (ATIP-AVENIR, INSERM U1035, University of Bordeaux) with the goal to better understand the immune mechanisms leading to vitiligo. He published in high impact factors journals clinical and research articles related to skin inflammatory diseases such as Journal of Investigative Dermatology, Science Translational Medicine, Immunity. He is board member of the European Society for Dermatological Research (ESDR) and president of the French Society for Research in Dermatology. He received awards from the French Society for Research in Dermatology, the Roche Posay European foundation award and the Charles Grupper (Leo Pharma) award.

Immunopathogenesis of Vitiligo: iNKT Cells and Th17 Cells

Qing-Sheng Mi, MD, PhD

Dr. Mi received his M.D. from Taishan Medical University in 1985, his M.S. from The Second Military Medical University in 1991 and his Ph.D. in Immunodermatology from China Medical University in 1992. He was an Assistant Professor, Associate Professor and Professor, Vice-Chair, Dept. of Dermatology, Taishan Medical University from 1991 to 1995. In 1996, he received the NIH Fogarty International Scholarship and worked as a visiting Associate Scientist in the Laboratory of Immunology, National Aging Institute/NIH; In 2000, he moved to the Autoimmunity Group, Robert Research Institute/Western University in Canada, as a Senior Research Associate. In 2003, he moved to Medical College of Georgia and established his own Lab, focusing on the immune regulation, especially in NKT cells. In 2008, he joined in Dept. of Dermatology, Henry Ford Health System and Dept. of Immunology, Wayne State University. He is the founder of the Henry Ford Immunology Program. Dr. Mi is an author on over 140 publications, including the papers in Nature Medicine, Nature Communication, PNAS, Hepatology, J Allergy and Clinical Immunology, J Invest Dermatol, et al, and serves as the Editor and Associate Editor in multiple journals, and make some contribution in the fields of miRNAs in NKT cells and skin Langerhans cells, as well as the miRNAs as the biomarkers for human diseases. He currently has 3 NIH RO1 grants, and is one of top 20 scientists in Dermatology funded by NIH.
### Thursday, November 8, 2018

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
</table>
| 10:00 AM   | **Registration**  
Ambassador Foyer                                                      |
| 1:00 PM    | **Speaker Ready / Upload Desk**  
Ambassador Foyer                                                      |
| 12:00 PM   | **Load Shuttle**  
Motor Lobby Entrance for Surgical Workshop at Henry Ford Hospital  
(Invitation only)                                                   |
| 12:30 PM   | **Shuttle leaves**  
Motor Lobby Entrance for Surgical Workshop at Henry Ford Hospital  
(Invitation only)                                                   |
| 1:00 PM    | **Surgical Workshop**  
(Invitation only)  
Henry Ford Hospital                                                   |
| 4:45 PM    | **Shuttle Loads and Leaves for Hotel**  
Henry Ford Hospital • 3031 Grand Blvd West  
Pick Up - 2nd Ave across from Fisher Theatre                         |
| 6:15 PM    | **Welcome Reception and SOCS Regional Networking and Educational Symposium**  
Sponsored by the Skin of Color Society & Pfizer  
Caucus Room Detroit  (12 minute walk)  
Penobscot Building  
150 W. Congress, Detroit, MI 48266                                   |

### Friday, November 9, 2018

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
</table>
| 6:45 AM    | **Breakfast**  
Ambassador Foyer                                                      |
| 7:00 AM    | **Poster Setup**  
Ambassador 1 & 2                                                       |
| 7:30 AM    | **Registration**  
Ambassador Foyer                                                      |
| 7:00 AM    | **Speaker Ready / Upload Desk**  
Ambassador Foyer                                                      |
| 8:00 AM    | **Welcome**  
Dr. Iltefat H. Hamzavi & Dr. David Ozog                              |
| 8:10 AM    | **Memoria for Dr. Tag Anbar**  
Prof. Samia Esmat                                                       |
| 8:15 AM    | **Highlights of Meeting**  
Dr. Henry W. Lim                                                        |
| 8:25 AM    | **Invited Speaker #1 Introduction**  
Dr. Zalfa Abdel-Malek                                                   |
| 8:25 AM    | **INVITED SPEAKER**  
Interplay Between Immune and Epidermal Cells in Vitiligo  
Prof. Julien Seneschal                                                 |

### Welcome Reception & Skin of Color Society Regional Networking & Educational Symposia

**Date:** November 8, 2018  
**Time:** 6:15 PM - 8:15 PM  
**Hosts:** Drs. Henry Lim, Iltefat Hamzavi & Seemal R. Desai  
**Location:** Caucus Club  
150 W. Congress • Detroit, Michigan 48226  
**Sponsored by:** Skin of Color Society & Pfizer
<table>
<thead>
<tr>
<th>Time</th>
<th>Panel</th>
<th>Speaker/Title</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>9:00 AM</td>
<td>PANEL #1</td>
<td>Moderators / Introductions</td>
<td></td>
</tr>
<tr>
<td>9:00 AM</td>
<td>9:02 AM</td>
<td>Prof. Julien Seneschal &amp; Dr. Alain Taieb</td>
<td></td>
</tr>
<tr>
<td>9:02 AM</td>
<td>9:12 AM</td>
<td>How do Keratinocytes Behave in the Apparently Normal Skin of Vitiligo Patients?</td>
<td></td>
</tr>
<tr>
<td>9:12 AM</td>
<td>9:22 AM</td>
<td>Linking the Melanocytorrhagy Hypothesis and the Immune Response in Vitiligo</td>
<td></td>
</tr>
<tr>
<td>9:22 AM</td>
<td>9:32 AM</td>
<td>Activation of Melanocytic CXCR3B Initiates the Auto-Immune Response in Vitiligo</td>
<td></td>
</tr>
<tr>
<td>9:32 AM</td>
<td>9:42 AM</td>
<td>NKG2D/NKG2D Ligands Axis: Implication During Initiation and Inflammatory Occurrence Phases in Vitiligo</td>
<td></td>
</tr>
<tr>
<td>9:42 AM</td>
<td>9:52 AM</td>
<td>Advances in the Role of Metabolism in Vitiligo</td>
<td></td>
</tr>
<tr>
<td>9:52 AM</td>
<td>10:02 AM</td>
<td>Panel Q&amp;A</td>
<td></td>
</tr>
<tr>
<td>10:02 AM</td>
<td>10:22 AM</td>
<td>Coffee break / Poster Viewing</td>
<td>Ambassador Foyer</td>
</tr>
<tr>
<td>10:22 AM</td>
<td>10:55 AM</td>
<td>PANEL #2</td>
<td></td>
</tr>
<tr>
<td>10:55 AM</td>
<td>10:57 AM</td>
<td>Moderators / Introductions</td>
<td></td>
</tr>
<tr>
<td>10:57 AM</td>
<td>11:07 AM</td>
<td>Validity and Feasibility of the Self Assessment Vitiligo Extent Score (SA-VES) Among Egyptian Patients</td>
<td></td>
</tr>
<tr>
<td>11:07 AM</td>
<td>11:17 AM</td>
<td>Interpretation of the Self Assessment Vitiligo Extent Score (SA-VES) by Suggesting Severity Strata by use of Anchor-Based Methods</td>
<td></td>
</tr>
<tr>
<td>11:17 AM</td>
<td>11:27 AM</td>
<td>Establishing the Fingertip Unit as a Measurement to Assess BSA Across Diverse Ethnic Populations</td>
<td></td>
</tr>
<tr>
<td>11:27 AM</td>
<td>11:37 AM</td>
<td>Vitiligo Surface Area Smartphone Application</td>
<td></td>
</tr>
<tr>
<td>11:37 AM</td>
<td>11:47 AM</td>
<td>Quantitative Assessment of Vitiligo in Vivo Using Multimodal Optical Spectroscopy</td>
<td></td>
</tr>
<tr>
<td>11:47 AM</td>
<td>12:20 PM</td>
<td>Panel Q &amp; A</td>
<td></td>
</tr>
<tr>
<td>12:20 PM</td>
<td>1:20 PM</td>
<td>Lunch available</td>
<td></td>
</tr>
<tr>
<td>1:20 PM</td>
<td>1:52 PM</td>
<td>Poster Viewing</td>
<td></td>
</tr>
<tr>
<td>1:52 PM</td>
<td>2:02 PM</td>
<td>Study of Serum IL-23 Level in Active, Stable and NB:UVB Treated Non-segmental Vitiligo</td>
<td></td>
</tr>
<tr>
<td>2:02 PM</td>
<td>2:12 PM</td>
<td>Depigmentation with Q-switched Nd:YAG Laser in Universal Vitiligo: A Long-term Follow Up Study of 4-years</td>
<td></td>
</tr>
<tr>
<td>2:12 PM</td>
<td>2:45 PM</td>
<td>Panel Q&amp;A</td>
<td></td>
</tr>
<tr>
<td>2:45 PM</td>
<td>3:15 PM</td>
<td>Coffee break / Poster Viewing</td>
<td></td>
</tr>
<tr>
<td>3:15 PM</td>
<td>3:50 PM</td>
<td>Invited Speaker #2 Introduction</td>
<td></td>
</tr>
<tr>
<td>3:50 PM</td>
<td>4:15 PM</td>
<td>INVITED SPEAKER</td>
<td></td>
</tr>
<tr>
<td>4:15 PM</td>
<td>5:15 PM</td>
<td>Utilizing Multiple Paracrine Factors for Melanocytes for a Potentially Lasting Repigmentation of Vitiligo Skin</td>
<td></td>
</tr>
</tbody>
</table>
PROGRAM

3:50PM 5:02PM Abstract Sessions

3:50PM 3:52PM Moderators / Introductions
Dr. Anand K. Ganesan & Dr. Henry Lim

3:50PM 4:02PM Knowledge, Habits, and Risk Perception Associated with Sun Exposure in Vitiligo Patients
Dr. Bhavnit Bhatia

4:02PM 4:14PM Examining the Relationship Between Vitiligo and Obesity
Dr. Sheena Nguyen

4:14PM 4:26PM Phenotypic Influence of Atopic Diathesis in Adult Vitiligo
Prof. Julien Seneschal

4:26PM 4:38PM Quality of Life in Vitiligo Support Groups
Ms. Zoe Smith

4:38PM 4:50PM A Retrospective Analysis of Vitamin D in Vitiligo Compared to Other Skin Disorders
Dr. Pearl Grimes

4:50PM 5:02PM New Techniques in Sequential Treatment of Acral Vitiligo Using Electrodesiccation With or Without Topical TCA
Dr. Hasan El-Fakahany

5:02PM 5:14PM Estimation of Melanocyte Count in Different Donor Areas in Non-segmental Vitiligo Before and After NB-UVB Phototherapy
Prof. Samia Esmat

5:14PM Attendees Dinner on your own in Detroit

5:30PM 6:30PM Host and Scientific Committee Shuttle Departure
Motor Lobby Entrance

7:00PM 9:00PM Host and Scientific Committee Dinner
(Invitation only)
Detroit Athletic Club

9:30PM 10:00PM Host and Scientific Committee Shuttle Return
Motor Lobby Entrance

SATURDAY, NOVEMBER 10, 2018

6:45AM 8:15AM Breakfast
Ambassador Foyer

7:30AM 5:30PM Registration
Ambassador Foyer

7:00AM 6:00PM Speaker Ready / Upload Desk
Ambassador Foyer

GENERAL SESSION Ambassador 1 & 2

8:00AM 8:15AM Kick off by Chairs
Dr. Iltefat H. Hamzavi & Dr. Henry W. Lim

8:15AM 8:50AM Invited Speaker #3 Introduction
Dr. Somesh Gupta

8:15AM 8:50AM INVITED SPEAKER
Immunopathogenesis of Vitiligo: iNKT Cells and Th17 cells
Dr. Qing-Sheng Mi

8:50AM 10:10AM PANEL #4

8:50AM 8:52AM Moderators / Introductions
Dr. Somesh Gupta & Dr. Sanjeev Mulekar

8:52AM 9:02AM Melanocyte Fall into the Dermis (Melanocytoptosis) Could Trigger the Activation of Autoimmune Process
Dr. Yvon Gauthier

9:02AM 9:12AM Possible Role of HMGB1 in Melanocyte Apoptosis in Vitiligo Pathogenesis
Prof. Sang Ho Oh

Prof. Nanja van Geel

9:32AM 9:42AM Tissue Expression of Aquaporin 3 in Different Sites of Vitiligo: An Immunohistochemical Study
Prof. Samia Esmat

9:42AM 10:10AM Panel Q&A

10:00AM 12:00PM Imaging Workshop (Invitation only)
Joliet B

10:10AM 10:40AM Coffee Break / Poster Viewing
Ambassador Foyer
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>10:40AM</td>
<td>Invited Speaker #4 Introduction</td>
<td>Dr. Sanjeev Mulekar</td>
</tr>
<tr>
<td>10:40AM</td>
<td>INVITED SPEAKER Optimizing Outcome of Transplantation in Vitiligo</td>
<td>Dr. Somesh Gupta</td>
</tr>
<tr>
<td>11:15AM</td>
<td>GENERAL SESSION Ambassadors 1 &amp; 2</td>
<td></td>
</tr>
<tr>
<td>11:15AM</td>
<td>Moderators / Introductions</td>
<td>Dr. Imran Majid &amp; Dr. Laila Benzekri</td>
</tr>
<tr>
<td>11:18AM</td>
<td>Melanocyte-Keratinocyte Transplantation Procedure</td>
<td>Dr. Sanjeev Mulekar</td>
</tr>
<tr>
<td>11:30AM</td>
<td>New Techniques in Tissue Grafting for Vitiligo:</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Smash Grafting and its Modifications in the Management of Resistant</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stable Vitiligo</td>
<td>Dr. Imran Majid</td>
</tr>
<tr>
<td>11:42AM</td>
<td>Evaluation of the Effect of Needling on the Outcome of Autologous</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Punch Grafting in Vitiligo Patients</td>
<td>Prof. Mona Atwa</td>
</tr>
<tr>
<td>12:06PM</td>
<td>Six-year Follow-up of Vitiligo Patients</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Successfully Treated with Autologous Non-cultured Melanocyte-Keratinoc-</td>
<td></td>
</tr>
<tr>
<td></td>
<td>yte Procedure</td>
<td>Dr. Saad Altalhab</td>
</tr>
<tr>
<td>12:18PM</td>
<td>A Simplified Transplantation of Basal Cell</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Layer Suspension Using a Dermarolling/Dermastamp System in Vitiligo</td>
<td>Prof. Laila Benzekri</td>
</tr>
<tr>
<td>12:30PM</td>
<td>Lunch / Poster Viewing</td>
<td>Ambassador Foyer</td>
</tr>
<tr>
<td>1:30PM</td>
<td>Patient Session</td>
<td>Ambassador 1 &amp; 2</td>
</tr>
<tr>
<td>3:30PM</td>
<td>Coffee break / Poster Viewing</td>
<td>Ambassador Foyer</td>
</tr>
<tr>
<td>4:00PM</td>
<td>PATIENT SESSION Richard Room</td>
<td></td>
</tr>
<tr>
<td>4:00PM</td>
<td>Patients transition to new room</td>
<td></td>
</tr>
<tr>
<td>4:15PM</td>
<td>Patient Session</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Guest Speaker: Dr. Pearl Grimes</td>
<td></td>
</tr>
<tr>
<td>4:45PM</td>
<td>Patient Session - Group discussion, Q&amp;A</td>
<td></td>
</tr>
<tr>
<td>5:30PM</td>
<td>Patient Session - Wrap up and thank you</td>
<td></td>
</tr>
<tr>
<td>4:00PM</td>
<td>PANEL #5</td>
<td></td>
</tr>
<tr>
<td>4:00PM</td>
<td>Moderators / Introductions</td>
<td>Dr. Davinder Parsad</td>
</tr>
<tr>
<td>4:02PM</td>
<td>Developing the VASI for Vitiligo: Historical and Methodologic Perspectives</td>
<td>Dr. Harvey Lui</td>
</tr>
<tr>
<td>4:12PM</td>
<td>Stress Response Pathways in Vitiligo Pathogenesis</td>
<td>Dr. Prashiela Manga</td>
</tr>
<tr>
<td>4:22PM</td>
<td>Skin Seeding Technique Using a Motorized 0.5-mm Punch for Refractory Vi-</td>
<td></td>
</tr>
<tr>
<td></td>
<td>tiltigo: A Method Free from the Direction of Punch Grafting</td>
<td>Prof. Jung Min Bae</td>
</tr>
<tr>
<td>4:32PM</td>
<td>Treatment of Stable Vitiligo Using Both Cultured and Non-Cultured Autologi-</td>
<td></td>
</tr>
<tr>
<td></td>
<td>ges Melanocytes from Hair Follicle ORS Cell Suspension</td>
<td>Dr. Marwa EL Hawary</td>
</tr>
<tr>
<td>5:30PM</td>
<td>Panel Q &amp; A</td>
<td></td>
</tr>
<tr>
<td>5:30PM</td>
<td>Poster Take Down</td>
<td>Ambassador 1 &amp; 2</td>
</tr>
<tr>
<td>5:30PM</td>
<td>Cocktail Reception</td>
<td>42 Degrees North</td>
</tr>
<tr>
<td>6:30PM</td>
<td>Dinner on your own in Detroit</td>
<td></td>
</tr>
</tbody>
</table>

**SAVE THE DATE**

**WORLD VITILIGO DAY CONFERENCE**

June 21-23, 2018
Houston, Texas

**EMPOWERING SESSIONS**

- Medical Research
- Mental & Emotional Impact
- Community Forum

Presented by
Global Vitiligo Foundation

Supported by
V-Strong Support Community

Registration open: www.houstonvitiligowareness.com
2019 GLOBAL VITILIGO FOUNDATION
ABSTRACT SESSION

SAVE THE DATE

THURSDAY
FEBRUARY 28, 2019

8 AM – 11 AM
WASHINGTON, DC, USA

ABSTRACT SUBMISSION DEADLINE
DECEMBER 11, 2018

GO TO:
https://www.globalvitiligofoundation.org/

Global Vitiligo Foundation
FORMERLY VITILIGO WORKING GROUP