# Joint meeting of the ISDIS / ICG / IDS

**Time** – Saturday March 4, 2017, 17:30-22:00  
**Location** – Lake Concord, Hilton Orlando, Orlando FL, USA  

**Organizing committee:** Allan Halpern, Salvador Gonzalez, Iris Zalaudek, Harold Rabinovitz, and Alon Scope.

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## Meeting agenda

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<th>Time</th>
<th>Event</th>
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<td>17:30-18:00</td>
<td>Registration and reception</td>
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<td><strong>18:00-18:20</strong></td>
<td><strong>Business meeting of the International Dermoscopy Society (IDS)</strong></td>
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<td><strong>Chairpersons:</strong> Iris Zalaudek and Aimilios Lallas</td>
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<td><strong>18:20-19:10</strong></td>
<td><strong>Scientific agenda of the International Society for Digital Imaging of the Skin (ISDIS)</strong></td>
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<td><strong>Chairperson:</strong> Allan Halpern</td>
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<td><strong>18:20-18:35</strong></td>
<td><strong>DERMATOLOGIST-LEVEL CLASSIFICATION OF SKIN CANCER WITH DEEP NEURAL NETWORKS.</strong></td>
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<td>Andre Esteva, Brett Kuprel, Roberto A. Novoa, Justin Ko, Susan M. Swetter, Helen M. Blau, and Sebastian Thrun. Dept. of Electrical Engineering, Stanford University, Stanford, California, USA</td>
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<td><strong>18:35-18:50</strong></td>
<td><strong>RESULTS OF THE 2016 INTERNATIONAL SKIN IMAGING COLLABORATION ISBI CHALLENGE: COMPARISON OF THE ACCURACY OF COMPUTER ALGORITHMS TO HUMAN EXPERTS FOR THE DIAGNOSIS OF MELANOMA FROM DERMOSCOPIC IMAGES.</strong></td>
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<td><strong>18:50-19:10</strong></td>
<td><strong>AUDIENCE PARTICIPATION SURVEY AND DIAGNOSTIC CHALLENGE</strong></td>
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<td>Alon Scope, Sheba Medical Center, Tel Aviv University and Dermatology Service, Memorial Sloan Kettering Cancer Center, New York.</td>
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19:10-20:00  Scientific agenda of the International Confocal Group (ICG)
   Chairperson: Salvador Gonzalez

19:10-19:20  NEW DEVELOPMENTS IN REFLECTANCE CONFOCAL MICROSCOPY
   VIDEOMOSAICKING-GUIDED TREATMENT OF BASAL CELL CARCINOMA AND
   LENTIGO MALIGNA.
   Yélamos O, Cordova M, Blank N, Sierra H, Kose K, Dusza S, Hibler BP, Lee E, Nehal
   K, Rajadhyaksha M, Rossi AM, Chen CS. Dermatology Service, Memorial Sloan
   Kettering Cancer Center, New York, USA

19:20-19:30  IN VIVO REFLECTANCE CONFOCAL MICROSCOPY ASSISTS IN THE DIAGNOSIS
   OF MELANOMA AND MELANOTIC MACULES OF THE LIP.
   Pablo Uribe, Helena Collgros, Richard A. Scolyer, Scott W. Menzies, Pascale
   Guitera. Melanoma and Skin Cancer Unit, Dept. of Dermatology, Facultad de
   Medicina, Pontificia Universidad Católica de Chile, Santiago, Chile; and Dept. of
   Dermatology, Sidney University, Australia

19:30-19:40  IMPROVING DIAGNOSTIC SENSITIVITY OF REFLECTANCE CONFOCAL
   MICROSCOPY THROUGH DOUBLE READER CONCORDANCE EVALUATION IN
   TELEMEDICINE SETTINGS: A RETROSPECTIVE STUDY OF 1000 EQUIVOCAL
   CASES.
   AM Witkowski, J Łudzik, F Arginelli, S Bassoli, E Benati, A Casari, N deCarvalho, B
   DePace1, F Farnetani, A Losi, M Manfredini, C Reggiani, J Malvehy, G Pellacani.
   Dept. of Dermatology, University of Modena and Reggio Emilia, Modena, Italy; Dept.
   of Biostatistics and Telemedicine, Jagiellonian University Medical College, Krakow, Poland; Dermatology Dept., Melanoma Unit, Barcelona, Spain

19:40-19:50  REFLECTANCE CONFOCAL MICROSCOPY- AN INNOVATIVE TOOL TO
   MANAGE SKIN INFLAMMATIONS IN 21ST CENTURY.
   Attiya Haroon, Babar K. Rao. Dept. of Dermatology, Robert Wood Johnson
   University Hospital, New Brunswick, NJ.

19:50-20:00  RCM QUIZ CASES.
   Harold Rabinovitz, Skin and Cancer Associations, Plantation, Florida, USA

20:00-22:00  Dinner and networking

THERE IS NO REGISTRATION FEE. Please email stingele@mskcc.org to register.
Please feel free to forward this announcement to invite other colleagues.
We look forward to seeing you at the meeting!