International Society for Cutaneous Lymphomas (ISCL) Scientific Meeting

Cutaneous T Cell Lymphoma Symposium

Presiders: Youn Kim, MD, Larisa Geskin, MD, Sam Hwang, MD, PhD, and Gary Wood, MD

Thursday, May 7, 2015
12:00pm-2:00pm
Hilton Atlanta, Room: Room 204-207

OPEN TO ALL MEETING ATTENDEES

12:00-12:15 ISCL Announcements with deli lunch

8 minutes for presentation + 2 minutes for Q&A and change of speaker

1. **12:15-12:25** **Cutaneous Lymphoma Foundation's Young Investigator's Award**

2. **12:25-12:35** **Targeting tumor-associated macrophages with anti-CSF-1R antibodies as a strategy for inhibiting T cell lymphoma tumorigenesis.** Sam Hwang, Xuesong Wu, Yasutomo Imai. *Poster #534*

3. **12:35-12:45** **Epigenetic changes in the GPi-linked biosynthetic pathway underlie down regulation of CD52 and resistance of CTCL patients to alemtuzumab.** Jessica E. Teague, Ga-Young Lee, Ahmed Gehad, Elizabeth Lowry, David C. Fisher, Thomas S. Kupper, Rachael Clark. *Poster #421*

4. **12:45-12:55** **Slow-cycling cells in cutaneous T-cell lymphoma: A dynamic subpopulation with reduced chemosensitivity and increased tumorigenic potential.** Wasakorn T. Kittipongdaja, Xuesong Wu, Stefan M. Schieke. *Poster #117*

5. **12:55-1:05** **VEGF-A and PlGF are involved in progression of cutaneous T-cell lymphoma.** Tomomitsu Miyagaki, Makoto Sugaya, Tomonori Oka, Naomi Takahashi, Makiko Kawaguchi, Hiraku Suga, HIdeki Fujita, Shinichi Sato. *Poster #188*

6. **1:05-1:15** **Rapamycin alters the metabolic phenotype in human cutaneous T-cell lymphoma.** Wasakorn T. Kittipongdaja, Xuesong Wu, Sam Hwang, Stefan M. Schieke. *Poster #126*

7. **1:15-1:25** **Circulating cell-free DNA is increased in sera of Sézary syndrome patients.** Zuolin Ying, Timothy Langridge, Madeleine Duvic, Xiao Ni. *Poster #101*

8. **1:25-1:35** **Adolescent and young adult cutaneous lymphomas: Clinical spectrum and autoimmunity.** Gregory R. Delost, Jacqueline Selph, Ritva Vyas, Kord Honda, Kevin D. Cooper. *Poster #332*

9. **1:35-1:45** **Low dose irradiation kills malignant T cells, spares benign T cells and is a potentially curative therapy for mycosis fungoides.** Elizabeth Lowry, Tiago R. Matos, Victor Huang, Rei Watanabe, Ahmed Gehad, Jessica E. Teague, Phillip Devlin, Thomas S. Kupper, Rachael Clark. *Poster #415*

10. **1:45-1:55** **Whole genome sequencing reveals oncogenic mutations in mycosis fungoides.** Laura Y. McGirt, Peilin Jia, Devin Baerenwald, Robert J. Duszynski, John A. Zic, Jeffrey Zwerner, Zhongming Zhao, Christine M. Eischen. *Poster #138*