



15th Annual Meeting of the

Translational Research Cancer Centers Consortium (TRCCC) "Cancer Vaccine and Immune Regulation"

February 22—24, 2012

Seven Springs Mountain Resort — Seven Springs, Pennsylvania

Organizing Center: Karmanos Cancer Institute - Wayne State University

Visit www.trccc.org to register and submit an abstract

Abstract Submission Deadline: January 16, 2012

Early Registration Deadline: January 27, 2012

(Every accepted abstract will be assigned to a workshop for both oral and poster presentations)



Keynote Speaker

Alberto Mantovani, MD
University of Milan, Italy

"Chemokines in cancer-related inflammation"

2012 meeting supported by



Symposium Topics

Symposium I: Recent Development in Cancer Vaccines

Symposium II: Immune Regulation in Cancer

Workshop Topics

Cancer Vaccine and Immune Regulation — Adoptive Cell Therapy — Innate Immunity and Tumor Microenvironment — Novel Therapies — Breast and Gyn/Onc Cancer — Hematologic Malignancy — GI and Urologic Malignancy — Melanoma, Brain, and Other Cancers

Planning Committee

Wei-Zen Wei, PhD and Lawrence Lum, MD, DSc (co-chairs)

Joseph Barr MD PhD, George Coukos MD PhD, Laura Gibson PhD, Stephen Haley PhD, Carl June MD, Pawel Kalinski MD PhD, Balveen Kaur PhD, Kelvin Lee MD, Greg Lesinski PhD, Michael Lotze MD, Thomas Loughran MD, Kunle Odunsi MD PhD, Hideho Okada MD PhD, William Petros PharmD FCCP, Gregory Plautz MD, Todd Schell PhD, Elizabeth Repasky PhD, William Tse MD, Robert Vonderheide MD

Consortium Members



Save-the-Date: February 20-23, 2013—16th annual TRCCC meeting—Seven Springs, PA
Organizing Center: Case Comprehensive Cancer Center

“Cancer Vaccine and Immune Regulation”

February 22-24, 2012 • Seven Springs Mountain Resort • Seven Springs, PA

Abstract Submission Deadline: January 16, 2012 / Early Registration Deadline: January 27, 2012

Wednesday, February 22, 2012

- 6:00pm Welcome
Wei-Zen Wei, PhD / Lawrence Lum, MD, DSC
Co-Chairs
Karmanos Cancer Institute, Wayne State U. (WSU)
- 6:05pm Welcome Address
Ann Schwartz, PhD, MPH
Deputy Director of Karmanos Cancer Institute, WSU
- 6:15pm Keynote Speaker Introduction
Pawel Kalinski, MD, PhD
University of Pittsburgh Cancer Center

6:20pm Keynote Address
Alberto Mantovani, MD
University of Milan, Italy
“Chemokines in cancer-related inflammation”

7:30 pm Welcome reception

Thursday, February 23, 2012

- 8:30am **Symposium I:**
Recent Development in Cancer Vaccines
Chair: Michael Lotze, MD
University of Pittsburgh Cancer Center
- Michael Morse, MD**
Duke University, Duke Cancer Institute
“Phase II study of dendritic cell vaccine vs poxvector vaccine for resected hepatic metastases of colorectal cancer”
- Kevin Staveley-O’Carroll, MD, PhD**
Penn State Hershey Cancer Institute
“Dissecting the role of sunitinib in reversing immune tolerance to hepatocellular cancer”
- John Kirkwood, MD**
University of Pittsburgh Cancer Center
“Development of more rational and effective adjuvant therapy for melanoma”
- Pravin Kaumaya, PhD**
The James Ohio State Comprehensive Cancer Center
“Combination HER-2 vaccine and VEGF peptide therapeutic strategies for solid tumors including breast and ovarian cancers”
- Vincent Tuohy, PhD**
Cleveland Clinic, Case CCC
“Development of immune protection against breast cancer”
- 1:15 — 2:15pm ‘Conversation with the Experts’
Hideho Okada, MD, PhD (chair), UPMC
- 2:30 — 3:30pm **Workshops (Parallel Blocks)**
Block I: Cancer Vaccine and Immune Regulation
Joseph Baar, MD, PhD, Case CCC
Todd Schell, PhD, Penn State Hershey Cancer Center

Block II: Adoptive Cell Therapy
Carl June, MD, Abramson Cancer Center
Gregory Plautz, MD, Cleveland Clinic, Case CCC

3:45 — 4:45pm **Workshops (Parallel Blocks)**
Block III: Innate Immunity and Tumor Microenvironment
Laura Gibson, PhD, Mary Babb Randolph Cancer Center
Elizabeth Repasky, PhD, Roswell Park Cancer Institute

Block IV: Novel Therapies
Kelvin Lee, PhD, Roswell Park Cancer Institute
William Tse, MD, Mary Babb Randolph Cancer Center

5:00 – 7:00 pm **Posters and Reception**

Friday, February 24, 2012

- 8:30am **Symposium II:**
Immune Regulation in Cancer
Chair: Wei-Zen Wei, PhD
Karmanos Cancer Institute, WSU
- Pavan Reddy, MD**
University of Michigan Comprehensive Cancer Center
“Targeting deacetylases to improve outcomes after allogeneic BMT”
- Robert Vonderheide, MD, DPhil**
University of Pennsylvania, Abramson Cancer Center
“CD40 Therapy for Cancer”
- Ann Schwartz, PhD, MPH**
Karmanos Cancer Institute, WSU
“Lung Cancer Susceptibility and Markers of Inflammation”
- Jonathan Bramson, PhD**
McMaster University, Hamilton, Canada
“T cells instigate immune suppression within the tumor”
- Protul Shrikant, PhD**
Roswell Park Cancer Institute
“Regulating mTOR for tumor immunity”
- 2:30 — 3:30pm **Workshops (Parallel Blocks)**
Block V: Breast and Gyn/Onc Cancer
George Coukos, MD, PhD, Abramson Cancer Center
Kunle Odunsi, MD, PhD, Roswell Park Cancer Institute
- Block VI: Hematologic Malignancy**
Michael Bishop, MD, Medical College of Wisconsin
Thomas Loughran, MD, Penn State Hershey Cancer Inst.
- 3:45 — 4:45pm **Workshops (Parallel Blocks)**
Block VII: GI and Urologic Malignancy
Pawel Kalinski, MD, PhD, U of Pittsburgh Cancer Center
William Petros, PharmD, M. Babb Randolph Cancer Center
- Block VIII: Melanoma, Brain and Other Cancers**
Balveen Kaur, PhD, The James, OSU CCC
Gregory Lesinski, PhD, The James, OSU CCC
- 5:00 – 7:00 pm **Posters and Reception**

Program current as of Dec 1, 2011. Program subject to change. Visit www.trccc.org for most up-to-date information.

Accreditation

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of Wayne State University School of Medicine and the Translational Research Cancer Center Consortium (TRCCC). The Wayne State University School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

The Wayne State University School of Medicine designates this live activity for a maximum of 13.75 **AMA PRA Category 1 Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.”