First Name Middle Initial Last Name

Practice Setting:
- Academic medical center/university
- Laboratory/basic research
- Pharmacy
- Community hospital-based practice
- Government agency
- Private medical/biotechnology company
- Other

What is your principal activity?
- Patient care
- Clinical research
- Teaching/training
- Administrative
- Other

Preferred educational formats:
- Live
- Online
- Print

Preferred methods of communication:
- Phone
- Mail
- E-mail
- Print

Would you like to participate in CME surveys?
- Yes
- No

How many cancer patients do you treat each month?

Years practicing medicine: ____________________________

Registration fees include breakfast, breaks, receptions and conference syllabus materials. Please complete the form below and mail it with your payment (checks and credit cards are accepted) to the address below. Please make checks payable to "Physicians' Education Resource, LLC – ITT13.

Four easy ways to register:
1) Go to our website at gotoper.com
2) Fill out the registration form and mail it with your payment (checks and credit cards are accepted) to the address below. Please make checks payable to "Physicians' Education Resource, LLC – ITT13.
3) Fill out the registration form and fax it to (609) 257-0705 (credit cards only)
4) Call (888) 949-0045

Renaissance Washington, DC Downtown Hotel
Washington, DC
August 16-17, 2013

Visit gotoper.com for more information.
The 11th International Congress on Targeted Therapies in Cancer® is designed to provide participants with cutting-edge information on novel targeted anticancer therapies now in development, including the most current clinical data on those agents as well as information on their mechanism of action. The Congress will provide a unique opportunity for medical oncologists, translational researchers, and those engaged in drug development to learn from and interact with international leaders in novel therapeutic and drug discovery platforms and to obtain a preview of agents in development for the next generation of cancer therapy. Topics to be discussed include DNA repair and PARP inhibition, the tumor microenvironment, cell surface receptors, mediators of intracellular signaling, regulators of cellular processes such as protein homeostasis and apoptosis, and novel immunotherapeutic agents being developed in multiple tumor types.

TARGET AUDIENCE
This educational program is directed toward medical oncologists, translational researchers (MDs and PhDs), and drug developers from academia and industry interested in cancer drug development. Other health professionals interested in the treatment of cancer are also invited to attend.

LEARNING OBJECTIVES
• Assess the clinical data and treatment guidelines concerning the use of existing targeted agents for the treatment of cancer
• Evaluate emerging clinical data regarding novel and existing targeted agents for the treatment of cancer
• Identify appropriate clinical trials examining novel targeted agents that are designed to benefit patients with cancer

ACCOMMODATIONS
Renaissance Washington, DC Downtown Hotel
999 Ninth Street, NW
Washington, DC 20001
Telephone: (202) 898-9000

Located directly across from the Washington Convention Center, Renaissance Washington, DC Downtown Hotel is ideal for experiencing the history and culture of the nation’s capital. Our downtown Washington, DC hotel is conveniently situated in the Penn Quarter district, between Capitol Hill and the White House, so guests are just a few blocks from the Verizon Center, the Spy Museum, Chinatown, the National Portrait Gallery, and the world-famous National Mall monuments.

A limited block of rooms has been set aside at the Renaissance Washington, DC Downtown Hotel at a run-of-house rate of $139 plus applicable state and local taxes. Rates and rooms are subject to availability at the time of the reservation. The block of rooms will formally close on July 24, 2013.

AGENDA
FRIDAY, AUGUST 16
7:00 am Registration and Breakfast
7:50 am Welcome, Introductions, and Pre-session Survey

Keynote Lecture
8:00 am Multi-Analyte Sequencing and The Future of Cancer Care

New Immune Checkpoints as Drug Targets
8:40 am New Concepts in Immuno-oncology - Novel Targets
9:00 am Anti PD-1 and Anti PD-L1 as Targets
9:20 am Optimizing the Development of Antibody-Drug Conjugates
9:40 am Anti-COVID May Targeted Immunocorrelative
10:00 am Panel Discussion
10:30 am Break

DNA Targeted Therapy
11:00 am Targeting DNA Repair and Exploring Synthetic Lethality
11:20 am Clinical Data on DNA Targeted Agents

Promoting Tumor Cell Apoptosis/ Protein Trafficking
11:40 am New Targets Proteins as Cancer Drug Targets
12:00 pm Clinical Developments of Novel HER2 Inhibitors
12:20 pm Post-session Survey
12:30 pm Lunch on Your Own/Non-CME Lunch

Ray/Raf/MEK
1:15 pm Approaches to Targeting KRAS Mutant Cancers
1:35 pm Raf Inhibitors
1:55 pm MEK Inhibitors

EM14-ALK Mutations in Cancer
2:15 pm Clinical Development of Met Inhibitors
2:35 pm Gene Translocations as Targets for Drug Treatment
2:55 pm Post-session Survey
3:00 pm Adjourn

Cancer Stem Cells as Targets
3:45 pm Targeting the Wnt Pathway
4:05 pm Clinical Experience With Hedgehog Inhibitors
4:25 pm Development of Notch Inhibitors
4:45 pm Post-session Survey and Closing Remarks
5:00 pm Adjourn

SATURDAY, AUGUST 17
7:00 am Continental Breakfast
7:50 am Welcome and Pre-session Survey

Other Targets and Issues in Clinical Trials of Targeted Agents
8:00 am Clinical Trial Design in the Genomic Era
8:30 am Toxicities of Novel Agents and Their Management
8:50 am ISACM Mentorship

New Targets in Hematologic Malignancies
9:10 am Emerging Role for Targeting CD30
9:35 am Inhibition of BTK: A Promising New Approach
9:50 am PI3-Kinase Delta in Hematologic Malignancies
10:10 am Break

Novel Targets on Prostate Cancer: Targeting Hormonal Synthesis and Signaling Pathways in Prostate Cancer
10:40 am CYCPYT1
11:00 am Androgen Receptors
11:20 am Novel Non-Hormonal Agents for Prostate Cancer Therapy
11:40 am Panel Discussion
12:00 pm Lunch on Your Own/Non-CME Lunch

Other Abstracts for Poster Presentations
Deadline for submission is July 19, 2013

ACREDITATION/DESIGNATION OF CREDIT
Physicians’ Education Resource® is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Physicians’ Education Resource® designates this live activity for a maximum of 13.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This activity is supported by educational grant from Lilly USA, LLC.

Abstracts must be e-mailed to documents to info@gotoper.com and you must be registered for the Congress in order for your abstract to be considered. In the event the submission is not accepted, a full refund will be issued. A $125 discount will be applied for accepted posters. For information on submitting abstracts and other details, go to gotoper.com.