



FOR IMMEDIATE RELEASE

Member Sites Selected for the Cancer Immunotherapy Trials Network

Fred Hutchinson Cancer Research Center to lead 27 institutions in national research network

Seattle, March 29, 2011: Twenty Seven (27) research institutions across North America have been selected to be a part of the Cancer Immunotherapy Trials Network (CITN), which is funded by the National Cancer Institute. As a new initiative in immunotherapy, the CITN will establish a network of top academic immunologists to conduct multicenter research on agents that boost patients' own immune systems to fight their cancer.

The Mission of the CITN is to select, design and conduct early phase trials using priority agents with known and proven biologic function and to provide the high quality immunogenicity and biomarker data essential to inform subsequent development pathways leading to the broad availability of these agents for treating patients with cancer.

By coordinating the efforts of academia, industry and philanthropic foundations the CITN is charged with accelerating the development of promising agents that have already been discovered but are not currently used to treat patients with cancer.

An open competition was held for institutions to apply for member site status in the CITN. A two-stage evaluation process has been completed by the NCI. Candidates were evaluated on the experience, participation and collaboration of the investigators and their institutions in immunotherapy trials and their ability to provide laboratory expertise in tumor immunology to support the trials. The institutions and their principal investigators are listed in the table below.

Institution	Principal Investigator
Baylor University	Karolina Palucka, MD, PhD
Case Western Reserve University	Pierre Triozzi, MD
Dana Farber Cancer Center	Steven Hodi, MD
Dartmouth-Hitchcock Norris Cotton Cancer Center	Marc Ernstoff, MD
Duke University Medical Center	Kim Lyerly, MD, FACS
Emory University	Edmund Waller, MD, PhD
Fred Hutchinson Cancer Research Center	John A. Thompson, MD
MD Anderson Cancer Center	Laurence J.N. Cooper, MD, PhD
H. Lee Moffitt Cancer Center	Scott J. Antonia, MD, PhD
Memorial Sloan-Kettering Cancer Center	Jedd D. Wolchok, MD, PhD
New York University Cancer Institute	Nina Bhardwaj, MD, PhD
Ohio State University	William E. Carson, MD
Providence Cancer Center	Walter J. Urba, MD, PhD
Roswell Park Cancer Center	Kunle Odunsi, MD, PhD
Rush University Cancer Center	Howard Kaufman, MD
Stanford University	Ronald Levy, MD

Institution	Principal Investigator
University of California, San Diego	Thomas J Kipps, MD, PhD
University of California, San Francisco	Lawrence Fong, MD
University of Chicago	Thomas Gajewski, MD, PhD
University of Miami	Joseph D. Rosenblatt, MD
University of Minnesota	Jeffrey S. Miller, MD
University of Pennsylvania	Carl June, MD
University of Pittsburgh	Robert Louis Ferris, MD, PhD
University of Toronto Ontario Cancer Institute	Pamela Ohashi, PhD
University of Virginia	Craig Slingluff, MD
University of Wisconsin	Paul M. Sondel, MD, PhD
Yale University	Mario Sznol, MD

In September 2010, funding was awarded to the Fred Hutchinson Cancer Research Center in Seattle to serve as the network's Central Operations and Statistical Office (COSC). Directed by Principal Investigator Dr. Martin A. "Mac" Cheever and Co-Investigators Drs. Mary L. "Nora" Disis and Kim Margolin, the COSC will provide overall leadership and infrastructure for the network. The CITN will be managed in concert with the NIH/NIAID-funded HIV Vaccine Trials Network (HVTN), also based at the Fred Hutchinson Cancer Research Center. Data coordination will be operated by the NCI's Cancer Trials Support Unit, managed by Westat, a Washington-based contract research organization.

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CITN research will focus on testing high-priority agents, target antigens and regimens ranked by three NCI workshops beginning with the 2007 "NCI Immunotherapy Agent Workshop". Trials will be conducted by member sites supported by subcontracts within the COSC award, and several tumor immunology laboratories at the member sites will perform standardized immunomonitoring, biomarker assessments and correlative studies using patient samples.

An initial face-to-face meeting is scheduled for May 9-10, 2010, in Bethesda, to bring all members of the CITN together to discuss the operations of the network and to introduce the first concepts to be studied in this new cancer immunotherapy program.

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