

IMAGING IN 2020 2014 CONFERENCE JACKSON HOLE, WYOMING



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**Imaging the
Immune System**

Sept. 21-25, 2014

LOOK INTO THE LONG TERM FUTURE OF IMAGING

Imaging in 2020: We will focus on the immune system and imaging the immune system. Topics will include the central role the immune system plays in the pathologies of cancer, heart diseases, and brain disorders. Discussions will address imaging and tracking of immune cells, engineering of immunity, and the use of imaging to evaluate immunotherapies.

Key to meeting the challenges inherent in a complex future is open and effective communication among basic and clinical researchers from a wide spectrum of relevant disciplines.

Imaging in 2020 is designed to catalyze this communication by providing a format that is intentionally less structured than the traditional scientific meeting, allowing for extensive, meaningful interactions in a casual, comfortable environment.

CONFIRMED SPEAKERS:

Eric Ahrens, PhD, University of California, San Diego
Matthew Allen, PhD, Wayne State University
Charles Bevins, MD, PhD, University of California, Davis
Jeff Bulte, PhD, Johns Hopkins University
Yolanda DeVries, MD, PhD, Radboud University, Nijmegen, Netherlands
Leisha Emens, MD, PhD, Johns Hopkins University
Elizabeth Hillman, PhD, Columbia University
Chyi-Song Hsieh, MD, PhD, Washington University in St. Louis
Darrell Irvine, PhD, Massachusetts Institute of Technology
Suzanne Lapi, PhD, Washington University in St. Louis
Peter Libby, MD, Brigham and Women's Hospital and Harvard Medical School
Peter Liu, MD, University of Toronto
Polly Matzinger, PhD, NIH National Institute of Allergy and Infectious Disease
Dorian McGavern, PhD, NIH National Institute of Neurological Disorders, Stroke
Matthias Nahrendorf, MD, PhD, Massachusetts General Hospital
Christine Payne, PhD, Georgia Institute of Technology
Douglas H. Smith, MD, University of Pennsylvania
Melody Swartz, PhD, École Polytechnique Federale de Lausanne
Simon Williams, D.Phil., Genentech

This year we expand the diversity of scientists that gather in Jackson Hole to include those with experience in applications of human immunology to the major diseases of human beings including aging. These researchers are supplemented with experts from imaging chemistry, engineering and physics so that we can explore the potentials of imaging methods in the quest for understanding and for applications of immunology to disease remedies.

