

**IMAGING IN 2020  
2012 CONFERENCE  
JACKSON HOLE, WYOMING**



**REGISTRATION  
NOW OPEN**

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**Imaging in  
Complex Biology**

**September 30 to  
October 4, 2012**



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**LOOK INTO THE LONG TERM FUTURE OF IMAGING**

We will scan the distant horizons of molecular imaging focusing on advances in its fundamental capabilities and its use in complex biology.

**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.**

**SPEAKERS:**

- Lewis Chodosh – University of Pennsylvania
- John Condeelis - Albert Einstein College of Medicine
- Christopher Contag – Stanford
- Gaudenz Danuser - Harvard Medical School
- Mark Ellisman – UC San Diego
- Ellen Feigal – Calif. Institute for Regenerative Medicine
- Andy Futreal – Wellcome Trust Sanger Institute
- Ronald Germain – NIAID/NIH
- Robert Gillies – Moffit Cancer Center
- Klaus Hahn - University of North Carolina, Chapel Hill
- Timothy Mitchison – Harvard
- Garry Nolan – Stanford
- David Piwnica-Worms - Washington University St. Louis
- Helen Piwnica-Worms – Washington University St. Louis
- Jeremy Rich - Cleveland Clinic
- Roger Y. Tsien – Nobel Prize in Chemistry 2008 UC San Diego
- Kamil Ugurbil – University of Minnesota
- Alissa Weaver – Vanderbilt University
- Ralph Weissleder – MGH/Harvard Medical School
- Zena Werb – UCSF