PHOTONICS MEDIA
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Digital Conference

Biophotonic Imaging for Medicine: A Digital Conference

Join us for a Webinar on Thursday, June 11, from 1 to 5 p.m. EDT

Researchers from around the world will present their latest work at "Biophotonic Imaging for Medicine: A Digital Conference." The online event will feature a series of 15- and 30-minute talks, each followed by a brief question-and-answer period.

Presentations will focus on a range of light-based imaging and microscopy techniques for diagnosing and assessing illness, and for studying other attributes and functions of biological tissue in a medical context. Topics include wavefront engineering for in vivo deep tissue imaging, deep UV excitation microscopy for slide-free pathology, quantitative phase digital holographic microscopy, photoacoustic analysis, multimode fiber endoscopy, surface-enhanced Raman scattering (SERS), microscopy and lens-free microscopy.

Keynote
Democratization of next-generation imaging, sensing and diagnostics tools through computational photonics
Aydogan Ozcan
University of California, Los Angeles

Featured Presentations
Wavefront engineering for in vivo deep tissue imaging
Lingjie Kong
HHMI Janelia Research Campus

Deep UV surface excitation microscopy for imaging unsectioned tissue: Realizing slide-free pathology
Richard Levenson
University of California, Davis

For a full list of abstracts and speakers, visit **photonics.com/bioconference**.

MARK YOUR CALENDAR

Date: Thursday, Jun 11, 2015
Time: 1 to 5 p.m. EDT

Space is limited. Reserve your Webinar seat now at:
https://attendee.gotowebinar.com/register/7272312108851378434

After registering you will receive a confirmation email containing information about joining the Webinar.

SYSTEM REQUIREMENTS

PC-based attendees
Required: Windows® 8, 7, Vista, XP or 2003 Server

Mac®-based attendees
Required: Mac OS® X 10.6 or newer

Mobile attendees
Required: iPhone®, iPad®, Android™ phone or Android tablet

Biophotonic Imaging for Medicine: A Digital Conference
From the editors of Photonics.com and *BioPhotonics* magazine.

KEYNOTE SPEAKER   FEATURED PRESENTATIONS

Aydogan Ozcan   Lingjie Kong   Richard Levenson

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