



# 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 engineering, deep UV excitation microscopy for slide-free pathology, quantitative phase digital holographic microscopy, photoacoustic analysis, multimode fiber endoscopy and surface-enhanced Raman scattering microscopy.

For a full list of abstracts and speakers, visit [photonics.com/bioconference](http://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

PHOTONICS MEDIA

THE PULSE OF THE INDUSTRY



## Biophotonic Imaging for Medicine: A Digital Conference

From the editors of *Photonics.com* and *BioPhotonics* magazine.

PHOTONICS MEDIA

THE PULSE OF THE INDUSTRY

Sponsored by

**HAMAMATSU**

PHOTON IS OUR BUSINESS

 Allied Vision

**pcO.**

Questions: [pr@photonics.com](mailto:pr@photonics.com)

Unsubscribe: <http://www.photonics.com/Newsletter/EmailUnsubscribe.aspx>

[Subscribe](#) | [Manage Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)