

Keynote Speakers announced for the Medical Imaging and Case Reports Conference at Baltimore

USG announces the trailblazer keynote speakers' line-up for the International Conference on Medical Imaging and Case Reports in Baltimore on October 29–31.

PLANO, TEXAS, UNITED STATES, March 8, 2018 /EINPresswire.com/ -- United Scientific Group for its [International Conference on Medical Imaging and Case Reports](#) announces the list of keynote speakers who will discuss the latest technologies and innovations in medical imaging which has revolutionized health care industry over the past couple of decades during its three-day conference starting on October 29 at DoubleTree by Hilton Baltimore BWI Airport Hotel, Linthicum, MD.

The world of medical imaging is changing rapidly allowing practitioners and scientists to learn more about the human body than ever before to find disease earlier, improve patient outcomes and increased preventative care.

The conference includes the most influential medical imaging speakers, keynotes, informative panels and some of the best networking you'll find this year.

Keynote Speakers:

Martha E. Shenton, Harvard Medical School
Polina Golland, Massachusetts Institute of Technology (MIT)
Jeffrey H. Siewerdsen, [Johns Hopkins University School of Medicine](#)
Rajendra Badgaiyan, Wright State University
René Vidal, Johns Hopkins University, Baltimore
Ellen Grant, Harvard Medical School, Boston Children's Hospital
Jeff W.M. Bulte, The Johns Hopkins Institute for Cell Engineering
Terry S. Yoo, National Institutes of Health (NIH)



Susan C. Harvey, Johns Hopkins Medicine

MICR-2018 promises to deliver fantastic sessions, of course, but outside of the presentation hall, there will be many opportunities to engage with fellow researchers who can deepen your experience at the conference even further.

For more information, please visit: <http://unitedscientificgroup.com/conferences/medical-imaging/>

MICR-2018 will be a very a good platform for radiologists, sonographers, medical physicists, nurses, clinicians, biomedical engineers to get more knowledge on the different imaging techniques available in the present day; to showcase the work, to network with fellow attendees and get exposed to new ideas.

The conference venue is centrally located to enjoy the cultural and recreational offerings in the Baltimore and Washington D.C. area.

The conference deliberation will be on various medical imaging modalities used for diagnosis, monitoring, and treatment. The subject areas may include, but are not limited to the following domains:

magnetic resonance and ultrasound, neuroimaging, computer-aided diagnosis, medical image visualization, pattern recognition, cardiac imaging, computed tomography, vascular and interventional radiology, pre-clinical imaging, nuclear medicine, women's and pediatric imaging, machine vision in medicine, etc.

Conference Proceedings and Special Issue:

All abstracts presented at MICR-2018 will be published in the Conference Proceedings and full length papers from registered speakers will be considered for no-cost publication (subjected to the peer-review) in [Journal of Medical Imaging and Case Reports](#).

Submit your abstract for consideration at: http://unitedscientificgroup.com/conferences/medical-imaging/abstract_submission

Register at: http://unitedscientificgroup.com/conferences/medical-imaging/registration_form

About Organizers:

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