The Department of Pathology and Laboratory Medicine proudly presents

2016 Benjamin Highman Lectureship

Guest speaker

Michael J. Becich, MD, PhD
Chairman and Distinguished Professor
Department of Biomedical Informatics
University of Pittsburgh
School of Medicine

“Computational Pathology in the Era of Data Science and Precision Medicine.”

Thursday, February 11, 2016
Lecture: 5:00-6:00 PM
Reception: 6:00-7:30 PM
Cancer Center Auditorium
UC Davis Medical Center
2279 45th Street
Sacramento CA 95817

Register @ https://highman2016.eventbrite.com

OBJECTIVES:
• Define computational pathology and its role in the era of data science and precision medicine
• Outline the teaching, research, clinical and work force aspects of computational pathology and the path ahead
• Introduce the approach the University of Pittsburgh has taken to embrace computational pathology
• Outline pathology’s approach to support computational pathology growth to support data science and precision medicine

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