



# Department of Surgery GRAND ROUNDS

present

## Dr. Matt Gounis

### Plumbing in the Brain: How I got my Wrench

Matthew Gounis, PhD, is a biomedical engineer and Professor with tenure of the Department of Radiology, University of Massachusetts Medical School. He co-founded the New England Center for Stroke Research at UMASS in 2006 where he and his team work to bring new imaging and medical device technology from the bench to the clinic. For 20 years, Matt has performed research on the minimally invasive treatment of cerebrovascular disease with a focus on device technology, pre-clinical disease modeling and image-guided surgery. Matt is the 2010 recipient of the prestigious Y.C. Fung Award from the ASME, the Founding President of the SB3C Foundation, the past Chair of the Bioengineering Division of the ASME and the AHA Clinical Bioengineering Committee and currently serves as the Basic Science Associate Editor for the Journal of Neurointerventional Surgery and on the Editorial Board of the journals Stroke and Neurosurgery.

Thursday, March 16, 2017 at 5:30 PM

1130 Health Sciences Building, University of Saskatchewan

This is an Accredited Group Learning Activity as defined by the Maintenance of Certification Program (MoCOMP) of the Royal College of Physicians and Surgeons of Canada. For further information contact the Department of Surgery at 306.966.8641 or email [surgery.dept@usask.ca](mailto:surgery.dept@usask.ca)

