

# UT Southwestern Medical Center

*Joint Program in  
Biomedical Engineering  
with UTA & UTD*

and



## Seminar Series - 2018-2019

Fridays at Noon - See listed location

DATE	SPEAKER	TITLE	LOCATION
<u>September 28, 2018</u>	<a href="#">Joseph Maldjian, MD</a> Professor of Radiology, Chief of Neuroradiology Division Lee R. and Charlene B. Raymond Distinguished Chair in Brain Research UT Southwestern	"Magnetoencephalography (MEG) and Traumatic Brain Injury"	K2.610
<u>October 26, 2018</u>	<a href="#">Craig Malloy, MD</a> Professor & Medical Director of the AIRC Richard A. Lange Chair in Cardiology UT Southwestern	"Exploring Cancer Metabolism with Carbon Tracers"	K2.610
<u>November 16, 2018</u>	<a href="#">Natalie Serkova, PhD</a> Associate Professor, Department of Anesthesiology Division of Radiology and Department of Pharmacology University of Colorado, Aurora, CO	"Multi-Modal Translational Imaging of Inflammation"	E6.224
<u>December 14, 2018</u>	<a href="#">Ananth Madhuranthakam, PhD</a> Assistant Professor Radiology and Advanced Imaging Research Center UT Southwestern	"Whole-body MRI for Noninvasive Detection and Therapy Response Assessment of Bone Metastases"	K2.610
<u>January 25, 2019</u>	<a href="#">Jim Delikatny, PhD</a> Professor of Radiology Director, Small Animal Imaging Facility University of Pennsylvania, Philadelphia, PA	"Translating Optical Molecular Imaging"	D1.602
<u>February 22, 2019</u>	<a href="#">David Busch, PhD</a> Assistant Professor Anesthesiology and Pain Management; Neurology and Neurotherapeutics UT Southwestern	"Non-Invasively Probing Blood Flow and Metabolism with Diffuse Optical and Correlation Spectroscopies"	K2.610
<u>March 5, 2019</u>	<a href="#">Kevin P. Francis, PhD, Fellow</a> Technology and Innovation, Perkin Elmer Visiting Professor, Orthopedic Surgery University of California, Los Angeles Visiting Professor, Microbial Pathogenesis & Immunology Texas A&M, College Station, TX	"Recent Advances in Non-invasive Optical and Multimodal Imaging"	
<u>March 29, 2019</u>	<a href="#">Timothy Secomb, PhD</a> Professor of Physiology Research Professor, Arizona Research Labs The University of Arizona Health Sciences Tucson, AZ	"The shunt problem: Structural adaptation of normal and tumor vasculature"	D1.602
<u>April 26, 2019</u>	<a href="#">Li Liu, PhD</a> Assistant Professor of Radiology Preclinical Imaging Section UT Southwestern	"Assessing Vascular Targeting Agents by Multimodality Imaging"	K2.610

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