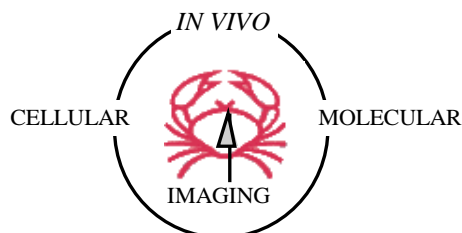


***In Vivo* Cellular and Molecular Imaging Seminar Series**



Dr. Mehdi Nikkhah, PhD,

Associate Professor of Bioengineering
School of Biological & Health Systems Engineering,
Associate Faculty, Biodesign Virginia G. Piper Center for Personalized
Diagnostics, Barrett Honors Faculty Arizona State University

**“Tumor On-a-Chip Technologies; Building
Better Organotypic Models to Study Cancer
Progression”**

**Wednesday September 27, 2023
3:30 p.m.**

Stoll Conference Room (SoM)

Light refreshments will be served.

For additional information please contact Mr. Jordan Durner:

jdurner1@jhmi.edu

JHU ICMIC Program, Dept. of Radiology
Phone: 410-502-7992 or Fax: 410-614-1948

This interdisciplinary, interdepartmental seminar series is focused on application of imaging to biological systems with a strong emphasis on cancer. We wish to foster an informal, relaxed environment to encourage a lively scientific discourse. This is dependent not only on the speakers but on the willingness of the audience to be involved. So please join us for the following presentation.