IMAGING SHARK TANK

Preparing Imaging Investigators to Dive into the 'Shark Tank'

Monday, December 2, 2019

4:30-6PM, Room #S502AB

McCormick Place, Chicago, IL

The ACADEMY for Radiology & Biomedical Imaging Research

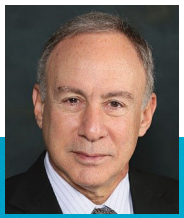
Advancing Innovation in Imaging Science

Thank you for attending the Academy's 4TH Annual Imaging Shark Tank Session. Today you will hear from a panel of professionals with backgrounds in venture capital, industry, and intellectual property.

Three teams will have five minutes to pitch our expert panel on their idea/product. The panel will then provide their feedback, followed by questions from the audience. The winner will then be selected with the use of a rubric, designed by our panel of experts. We hope that you enjoy this interactive session, and please do not be shy!

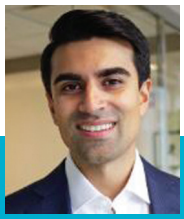
The Academy is a non-profit advocacy organization based in Washington, D.C. Our membership consists of imaging societies, academic radiology research departments, industry partners and patient advocacy groups. This session is meant to engage the early career investigator interested in learning how to talk about and market their ideas/products in a way that will attract outside investment sources, provide some helpful expertise and give feedback in an interactive educational forum. *For more information about the Academy and our efforts please find us at www.acadrad.org.*

SHARK TANK EXPERT PANEL

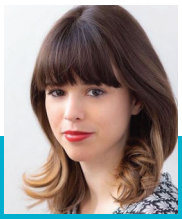


Ron Arenson, MD
Chair Emeritus, Dept. of Radiology and Biomedical Imaging, University of California, San Francisco

Scott Penner, JD
Partner at Eversheds Sutherland (US), LLP



Emir Sandhu, MD
Healthcare VC, BlueCross BlueShield Venture Partners



Monique Villa
Investor, Mucker Capital

4:30 PM	**Welcome Remarks by Ron Arenson, MD**
4:40 PM	**Introduction of Panelists**
4:45 PM	***Molecular Breast Imaging with Compressive Sensing*** **Sebastian Obrzut, MD, University of California, San Diego** The goal of the project is to enable low dose 3D molecular breast imaging for detection of breast cancer using a compressive sensing absorber.
5:00 PM	***BioData Consortium: Closing the Data Gap in Radiology AI*** **Paul Bunting and Hari Trivedi, MD, Emory University** BioData Consortium is an enabling technology company that eliminates the data access barrier between hospitals and software developers to accelerate the growth and performance of AI diagnostic solutions.
5:15 PM	***Reveal Pharmaceuticals: the gadolinium-free future of MRI*** **Peter Caravan, PhD, Massachusetts General Hospital** Reveal aims to transform MR imaging by improving safety and deepening insight: our gadolinium-free MRI contrast agent is a direct substitute for current MRI contrast agents, and a platform for precision imaging.
5:30 PM	**Questions from the Audience led by Ron Arenson, MD**
5:45 PM	**Deliberation and Selection of Winner**
6:00 PM	**Adjourn**

THE PITCH TEAMS

Sebastian Obrzut, MD
University of California, San Diego

Paul Bunting
Emory University

Hari Trivedi, MD
Emory University

Peter Caravan, PhD
Massachusetts General Hospital

Don't forget to register for this session! Session Code: SPS128

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#ImagingSharkTank

The ACADEMY
for Radiology & Biomedical
Imaging Research

Advancing Innovation in Imaging Science

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