



Team Science

SEMINAR SERIES

in Clinical & Translational Research



Suhrud M. Rajguru, Ph.D.

Associate Professor,
Biomedical Engineering
and Otolaryngology
Co-I & Instructor, I-Corps@UM-CTSI

WHEN

Tuesday, October 10
4 – 5 p.m.

WHERE

Don Soffer Clinical
Research Center
Room 705

Overcoming Obstacles Along the Path of Innovation, Commercialization, and Translation of Biomedical Research

Dr. Rajguru's Sensory Electrophysiology Laboratory is focused on investigating the pathophysiology, diagnosis and treatment of various disorders afflicting in the inner ear. Ongoing investigations within the laboratory are focused on developing novel applications of infrared optical stimulation in neuroscience and developing and testing a localized hypothermia system for neuroprotection and protection of residual hearing function in patients undergoing surgical cochlear implantation.

He is also Co-Investigator and Lead Instructor of the I-Corps@UM-CTSI program, a short course that helps scientists and engineers extend their focus beyond the laboratory and broaden the impact of their research projects.