Integrated Biomedical Sciences Seminar Series

"The PIK3CA-mTOR Signaling Network: New Precision Therapies for Oral Cancer Prevention and Treatment"



Presented by: J. Silvio Gutkind, PhD

Professor, Department of Pharmacology Associate Director, Basic Sciences UC San Diego

Achievements of Dr. Gutkind

- Chief, Oral & Pharyngeal Cancer Branch, NIDCR/NIH 1998-2015
- Bench to clinic: Elucidated signaling pathways in oral cancer, which developed into multiple clinical trials using mTOR inhibition, showing good results and low toxicity
- Editorial boards of Molecular Biology of the Cell, Cancer Prevention Research, Molecular and Cellular Biology, Genes & Cancer, Science Signaling and more

Wednesday, February 22, 2017 12:00 PM Prince Hall/Dental School Room PH 1101 - CE Credits Lunch-First 30 people who RSVP to Cynthia Edwards (cedwards@llu.edu) Discussion group following lecture in CSPA 1010K from 1-2 pm First 20 people who email a RSVP to Cynthia Edwards will be able to attend the discussion group.

Hosted by: Juli Unternaehrer, PhD Assistant Professor Yiming Li, DDS, MSD, PhD Associate Dean for Research



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