Dr. James Lim is the Chief Scientific Officer and co-founder of Xcell Biosciences, which was formed based on his previous research involving live-fluorescence imaging of single cells. Dr. Lim’s expertise in microscopy hardware, image analysis and cell culturing techniques has allowed him to study a variety of primary cells (such as neuronal stem cells, lung epithelial and embryonic fibroblasts), and the work has been extended to translational efforts in cancer diagnostics. Dr. Lim holds degrees from McGill University and The Scripps Research Institute and completed his postdoctoral work at Harvard Medical School and Lawrence Berkeley National Laboratory.

Tuesday, December 12, 2017
4:30 – 5:00 p.m. Cocktails & Hors d’Oeuvres
5:00 – 6:00 p.m. Presentation
6:00 – 7:00 p.m. Informal Discussion & *MORE* Refreshments

Medical Education Building
4610 X Street, Rm. 1222
Sacramento, CA 95817

To register, go to:
dtsdrjameslim.eventbrite.com
For questions, please call Jennifer Black at (916) 734-2350

Hosted by Richard Levenson, M.D.
Vice Chair of Strategic Technologies
Sponsored by: Xcell Biosciences and UC Davis
Department of Pathology & Lab Medicine