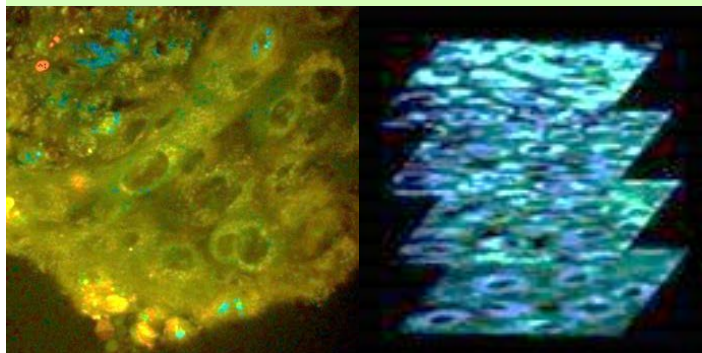


RISE STARTUP Symposium



Skala, et al., 2007

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Thursday
July 9, 2015
8:30-12:30a.m.
O'Donnell Hall
room 111
NMSU

Advances in Analytical Real-Time Microscopy & Imaging



8:30-9 a.m Coffee & breakfast fare with the speakers

9:10-10 a.m. Kinetic Image Cytometry of Stem Cell-Derived Cardiomyocytes and Neurons

Dr. Jeffrey Price, Professor, Scintillon Institute, and CEO, Vala Sciences



10:10-11 a.m. A Miniature Confocal Microscope for 3-D Imaging in the Brain

Dr. Emily Gibson, Assistant Professor, Bioengineering, University of Colorado Denver, Anschutz Medical Campus



11:30-12:30 p.m. Multidimensional Cellular Imaging from In Vitro 3D to Intravital Animal Models

Dr. Kevin Eliceiri, Director, Laboratory for Optical & Computational Instrumentation (LOCI), University of Wisconsin Madison

Coffee with speakers also from 11-11:30a.m.



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Register now at www.surveymonkey.com/r/startupsummer2015

FREE PARKING PERMIT: <https://ict-iisweb.nmsu.edu/auxadmin/parkingforms/epermit.aspx>

Pre-registration is encouraged. You may also register at the door. View all RISE events at rise.nmsu.edu