

Regulatory Science Bootcamp

“Conducting Clinical Trials in the Era of Emerging Technologies and Treatments”

Date:

Thursday,
October 12, 2017

Time:

9am – 5pm

Place :

USC
Health Sciences Campus

McKibben Lecture Hall

Keck School of Medicine
USC Health Sciences Campus
1333 San Pablo Street
Los Angeles, CA 90033

To register, please visit:

<https://regulatory.usc.edu/resources/events/bootcamp-conducting-clinical-trials-in-the-era-of-emerging-technologies/>

Contact:

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Series sponsored by The SoCal CTSA Consortium:



AGENDA

9:00 am	Introduction <i>Eunjoo Pacifici, PharmD, PhD</i>
9:30 am	Regulatory Considerations <i>Nancy Pire-Smerkanich, DRSc</i>
10:30 am	Break
10:45 am	Gene Therapy Trials and Tribulations <i>Paula Kaplan-Lefko, PhD</i>
12 noon	Lunch (provided)
1:00 pm	Clinical Trials for Stem Cell Therapies <i>Michael Jamieson, DRSc</i>
1:45 pm	Immunotherapy Trials <i>TBD</i>
2:30 pm	Break
2:45 pm	CT Enabling Technologies <i>TBD</i>
3:30 pm	Cutting Edge Technologies and Humanitarian Devices <i>Gerald Loeb, MD</i>
4:15 pm	Panel Discussion and Wrap up <i>Eunjoo Pacifici, PharmD, PhD</i> <i>Nancy Smerkanich, DRSc,</i> <i>Paula Kaplan-Lefko, PhD</i>
4:45 pm	Adjourn

*This one day seminar can be used as a partial fulfillment for RSCIS21 (1 unit course) upon approval (must register by September 6, 2017)
For more info contact Toni Rodriguez at tonirodr@usc.edu

*Eligible for ACRP and SoCRA continuing education hours (must be present to receive the "Certificate of Completion")

SC CTSI is part of the [Clinical and Translational Science Awards \(CTSA\)](#), a national network funded through the [National Center for Advancing Translational Sciences \(NCATS\)](#) at the NIH (Grant Number UL1TR001855). Under the mandate of "Translating Science into Solutions for Better Health," SC CTSI provides a wide range of services, funding, and education for researchers and promotes online collaboration tools such as [USC Health Sciences Profiles](#).