

Micro- and Nanotechnologies for Medicine Emerging Frontiers and Applications

July 8-12, 2019

UCLA, Mong Auditorium
Los Angeles, CA (USA)

Confirmed Speakers

Anne Andrews, *UCLA*
Nasim Annabi, *UCLA*
Reza Ardehali, *UCLA*
Aydin Babakhani, *UCLA*
Yvonne Chen, *UCLA*
Ke Cheng, *NCSU*
Eric Pei-Yu Chiou, *UCLA*
Eun Ji Chung, *USC*
Timothy Deming, *UCLA*
Utkan Demirci, *Stanford*
Dino Di Carlo, *UCLA*
Danilo Demarchi, *Politecnico Torino*
Steven Forman, *City of Hope*
Wei Gao, *Caltech*

Zhen Gu, *UCLA*
Tzung Hsiai, *UCLA*
Rustem F. Ismagilov, *Caltech*
Ehsan Jabbarzadeh, *U-South Carolina*
Ali Khademhosseini, *UCLA*
Song Li, *UCLA*
Heather D. Maynard, *UCLA*
Megan Laura McCain, *USC*
Ellis Meng, *USC*
Leonardo Morsut, *USC*
Aydogan Ozcan, *UCLA*
Paul Weiss, *UCLA*
Sheng Xu, *UCSD*
Liangfang Zhang, *UCSD*

The Center for Minimally Invasive Therapeutics (C-MIT) presents the Micro- and Nanotechnologies for Medicine: Emerging Frontiers and Applications. In this workshop, participants will acquire the fundamentals and advances in the fields of three dimensional bioprinting, bioMEMS, biomaterials, and tissue engineering. Leading experts will present the latest advances in the development of novel micro- and nanotechnologies and address a range of different challenges that are of importance to biomedicine at the interface of engineering, medicine and biological sciences.

Students and postdocs:

Submit an entry for the **M. Ghaderi Best Poster Award** (\$1,000 prize)
Poster title and abstract should be submitted during registration.

Workshop Chair

Ali Khademhosseini, Ph.D.

Technical Program Chair

Mehmet R. Dokmeci, Ph.D.

Abstract deadline: May 1, 2019

Register now at <http://mnm.tissueeng.net/>