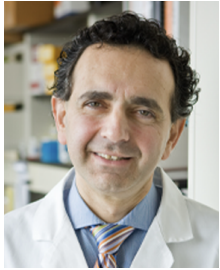


9th Annual Stem Cell Science Symposium

Thursday, Jan. 27, 2022, 9AM PT



Keynote Speaker:
Anthony Atala, MD

Wake Forest Institute
for Regenerative
Medicine

"Regenerative
Medicine: Current
Concepts and
Changing Trends"

9:10 AM - 10:10 AM



Weian Zhao, PhD

University of California,
Irvine

"Evolving Mechanisms
of Cell Therapy: The
Dead Cell's Legacy"

10:35 AM - 11:00 AM



Dan Huh, PhD

University of
Pennsylvania

"Microengineered
Biomimicry of Human
Physiological Systems"

11:00 AM - 11:40 AM



Lisa Kadyk, PhD

CIRM Associate
Director, Therapeutics
Development

"The California Institute
for Regenerative
Medicine: Mission and
Funding Opportunities"

11:40 AM - 12:15 PM



Tim Downing, PhD

University of California,
Irvine

"Synthetic Genome
Regulation for Cell and
Tissue Engineering"

1:00 PM - 1:25 PM



Stephanie Willerth

University of Victoria

"3D Printing Complex
Neural Tissue Models"

1:25 PM - 2:05 PM



Tayloria Adams, PhD

University of California,
Irvine

"Characterizing the
Heterogeneity of
Mesenchymal Stem Cell
Populations Useful for
Transplantation"

2:05 PM - 2:30 PM



**Ronke Olabisi,
PhD**

University of
California, Irvine

"Tissue Engineering
Approaches to Wound
Healing"

2:55 PM - 3:20 PM



**Nancy Allbritton,
MD, PhD**

University of
Washington

"Intestine on Chip for
Normal and Disease
Models"

3:20 PM - 4:00 PM

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