

TRANSLATING

17-19 November 2022
Boston, USA

DISCOVERIES

Pluripotent Stem Cell

Speakers & Topics

Keynote

Peter Marks, MD, PhD, FDA Center for Biologics Evaluation and Research, USA

Preclinical Strategies

Sponsored by: Astellas Institute for Regenerative Medicine

April Craft, PhD, Boston Children's Hospital, USA

Doug Melton, PhD, Vertex Pharmaceuticals and Harvard University, USA

Su-Chun Zhang, MD, PhD, Duke-NUS Medical University, Singapore and University of Wisconsin-Madison, USA

Kareen Coulombe, PhD, Brown University, USA

Selecting Your Cell Line: Derivation and Characterization

Sponsored by: ElevateBio

Tenneille Ludwig, PhD, WiCell, USA

Nissim Benvenisty, PhD, Hebrew University, Israel

Jennifer Dashnau, PhD, Century Therapeutics, USA

What's In Your Product

Deborah Hursh, PhD, FDA Center for Biologics Evaluation and Research, USA

Bahram (Bob) Valamehr, PhD, MBA, FATE Therapeutics, USA

Angela Keightley, PhD, BlueRock Therapeutics, Canada

New Technologies/Where Are We Going?

Howard Kim, PhD, The New York Stem Cell Foundation (NYSCF), USA

Kapil Bharti, PhD, NIH, USA

Peter Zandstra, PhD, University of British Columbia, Canada

Odetta Becheau, TreeFrog Therapeutics, France

Kiera Dwyer, Brown University, USA

Immunology for Cell Therapies

Ran Jing, PhD, Harvard Medical School, USA

Sonja Schrepfer, MD, PhD, Sana Biotechnology, USA

Shin Kaneko, MD, PhD, CiRA, Kyoto University, Japan

Balancing Science and Regulatory Requirements in Emerging Fields

Sponsored by: Cellino Biotech

Anthony Oro, MD, PhD, Stanford University, USA

Gesine Paul-Visse, MD, Lund University, Sweden

Melissa Carpenter, PhD, ElevateBio, USA

How to Accelerate with Accelerated Designations

Jane Lebkowski, PhD, Regenerative Patch Technologies, USA

Masayo Takahashi, MD, Vision Care, Inc., Japan

Jacqueline Barry, PhD, Cell & Gene Therapy Catapult, UK

Delivering Your Cell Product: Strategies for Success

Sponsored by: Vertex Pharmaceuticals

Timothy Kamp, MD, PhD, University of Wisconsin, USA

Cory R. Nicholas, PhD, Neurona Therapeutics, USA

