

26 June, Day 6



Schedule presented in EDT

*Rebroadcast 12 hours later with live chat for Asia and Europe Regions

All content will be available on demand through 31 July 2021

Schedule subject to change, update 2 April 2021

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| 7:30- 9:15 | Concurrent Theme Session CA 1 Complex 3D Systems for Therapy and Drug Discovery Sponsor: T-CiRA Joint Research Program | Invited Speakers Misao Fujita, MS, MPH, PhD , Center for iPS Cell Research and Application, Kyoto University, Japan Ben M. Maoz, PhD , Tel Aviv University, Israel |
| 7:30- 9:15 | Concurrent Theme Session CA 2 Engineering Tissues and Organs Sponsor: BlueRock Therapeutics | Invited Speakers Randolph S. Ashton, PhD , University of Wisconsin, USA James Hudson, PhD , University of Queensland; QIMR Berghofer, Australia |
| 9:30 - 11:00 | Plenary VI: Cellular Therapy and Tissue Engineering Sponsor: STEMCELL Technologies | Shuibing Chen, PhD , Weill Cornell Medical College, USA Sonja Schrepfer MD, PhD , UCSF and Sana Biotechnology Inc., USA Paul Tesar, PhD , Case Western Reserve University, USA Wolfram Zimmerman MD , University Medical Center Goettingen, Germany |
| 11:00 - 11:45 | <i>Roundtable Discussion</i> Sponsor: Astellas | <i>Engineered Tissues – Challenges to Bring to the Clinic</i> |
| 12:00- 13:00 | Concurrent Theme Session CA 3 Road to Clinic I (Regenerative Medicine) Sponsor: BlueRock Therapeutics | Invited Speakers Elena Cattaneo, PhD , University of Milan, Italy Timothy Kieffer, PhD , University British Columbia, Canada |
| 12:00- 13:00 | Concurrent Theme Session CA 4 Road to Clinic II (Drug discovery) Sponsor: Surrozen, Inc. | Invited Speakers Jane S. Lebkowski, PhD , Regenerative Patch Technologies, USA Junya Toguchida, MD, PhD , Center for iPS Cell Research and Application, Kyoto University, Japan |
| 13:15 -15:15 | Plenary VII: Breakthroughs in Therapy Development Sponsor: bit.bio | <i>John McNeish Memorial Lecture: Viviane Tabar, MD</i> , Memorial Sloan-Kettering Cancer Center, USA James E. Bradner, MD , Novartis Institute for BioMedical Research, USA Sergiu Pasca, MD , Stanford University, USA <i>Keynote Address: Shinya Yamanaka, MD, PhD</i> , CiRA, Kyoto University, Japan |
| 19:30 - 21:15 | | *[Rebroadcast] Theme Sessions CA 1 & CA 2 |
| 21:30 - 23:15 | | *[Rebroadcast] Plenary VI: Cellular Therapy and Tissue Engineering |
| ^^00:00 - 01:00 | | *[Rebroadcast] Theme Sessions CA 3 & CA 4 |
| ^^01:15 - 03:15 | | *[Rebroadcast] Plenary VII: Breakthroughs in Therapy Development |



Clinical Application

^^ time next day, EDT