

5 Days of Stem Cells—agenda

We look forward to connecting with you at the event during the dates and times listed below. The keynote speakers' presentations (in red) will be livestreamed, immediately followed by a live Q&A. Other presentations are pre-recorded and will be available on demand once the virtual doors open. If you wish to attend the live Q&A sessions that relate to the pre-recorded talks, we recommend watching the presentations before attending the Q&A for the best experience.

Monday October 31	9:00 a.m. ET: Virtual doors open. Presentations available on demand. Networking chat open.
	9:30 a.m. ET: Speaker Q&A Networking Lounge Bhudev Chandra Das <i>Development of Innovative and Targeted Therapeutic Approach for Effective Treatment of Cancer Stem Cells</i>
	12:00 p.m. ET: Keynote speaker, Dr. Ping Wu Presentation Hall This presentation will be followed by live Q&A. <i>Human Neural Stem Cells to Study Neuroinfection and Neurodevelopment</i>
	6:00–9:00 p.m. ET: Technical specialist Networking Lounge
Tuesday November 1	5:00 a.m. ET: Keynote speaker, Dr. Jonathan Loh Yuin-Han Presentation Hall This presentation will be followed by live Q&A. <i>Epigenetic Factors and Transposable Elements Wired Stem Cell Fates Through Extensive Genomic Topology Network</i>
	12:00 p.m. ET: Speaker Q&A Networking Lounge Evangelos Kiskinis <i>Artificial Extracellular Matrix Scaffolds Enhance Maturation of Human Stem Cell-Derived Neurons and Enable the Modeling of Neurodegenerative Disease Pathology</i>
	1:00–4:00 p.m. ET: Technical specialist Networking Lounge
Wednesday November 2	5:00–8:00 a.m. ET: Technical specialist Networking Lounge
	5:00 p.m. ET: Speaker Q&A Networking Lounge Connie Lebakken <i>Biomaterials for Advanced Cellular Applications with a Focus on CNS Models</i>
	9:00 p.m. EST (9:00 a.m. Beijing): Keynote speaker, Dr. Dong Gao Presentation Hall This presentation will be followed by live Q&A. <i>Prostate Cell Lineage Plasticity and Therapy Resistance</i>
Thursday November 3	9:00 a.m. ET: Speaker Q&A Networking Lounge Marcos Valadres <i>Engraftment of iPSC-Derived Cardiomyocytes in Myocardial Infarcted Model of Rats and Pigs</i>
	12:00–3:00 p.m. ET: Technical specialist Networking Lounge
	5:30 p.m. ET: Keynote speaker, Dr. Jun Wu Presentation Hall This presentation will be followed by live Q&A. <i>Dynamic Pluripotent Stem Cell States and Their Applications</i>
Friday November 4	5:00 a.m. ET: Speaker Q&A Networking Lounge Myung Soo Cho <i>Clinical Development Status of S-Biomedic's Cell Therapeutics for Parkinson's Disease Treatment</i>
	9:00 a.m. ET: Keynote speaker, Dr. Sandro Matosevic Presentation Hall <i>iPSC-Derived, Genetically Engineered NK Cells for Immunotherapy of Solid Tumors</i>
	11:00 a.m. ET: Speaker Q&A Networking Lounge Irene Cantone <i>Understanding Human Pluripotent Reprogramming by X Chromosome Reactivation</i>
	12:00–2:00 p.m. ET: Technical specialist Networking Lounge