

VIRTUAL SYMPOSIUM  
**Modern Cell Based Assays**  
 Tuesday, November 10



Date	Time	Track	Presentation Title	Speaker
10-Nov	08:30 - 09:30 AM EST		Integration of Multimodal Imaging Platforms for the study of complex 3D biological systems	Mara Vinci, PhD Principal Investigator, Bambino Gesù Children's Hospital Martin Thiess, PhD Field Application Scientist, Nexcelom Bioscience
10-Nov	10:00 - 11:00 AM EST		Turning Science into Medicine	Steve Rees Vice President Discovery Biology, AstraZeneca Jean Qiu Chief Technology Officer and Founder, Nexcelom Bioscience
10-Nov	11:30 - 12:30 PM EST		Engineering the Next Generation of Cells for Protein Production	Bjørn Gunnar Voldborg Director of CHO Cell Line Development, Technical University of Denmark Henry Qazi, PhD Field Application Scientist, Nexcelom Bioscience
10-Nov	01:00 - 02:00 PM EST		A Modern Approach to Traditional Virology Research	Rushika Perera, PhD Center for Vector-borne and Infectious Diseases, Colorado State University Suzanne Riches, PhD Field Application Scientist, Nexcelom Bioscience
10-Nov	02:30 - 03:30 PM EST		CD4 Chimeric Antigen Receptors to Re-direct CD4 T cells to Target HIV Infection	James L Riley, PhD Professor of Microbiology, University of Pennsylvania Andrea Love, PhD Senior Business Development Manager, Nexcelom Bioscience