

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



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