

Date	Time PDT	Track	Presentation Title	Speaker
31-Jan	6:00-7:00 AM	Optimizing Cell Culture Technology	Overcoming Challenges in EuCODE Cell Culture Platform Development	Wei-Min Lin, PhD Principal Scientist, Ambrx
31-Jan	9:00-10:00 AM	Optimizing Cell Culture Technology	Keynote Presentation: The Path From Transient to Stable ExpiCHO	Jon Zmuda, PhD Director, Cell Biology, Life Sciences Solutions Group, Thermo Fisher Scientific
31-Jan	10:30-11:30 AM	Optimizing Cell Culture Technology	Flow-Through Polishing and The Use of Multi-Mode Ligand Libraries to Improve Process Efficiencies	Buzz Lobbezoo Product Support & Development Manager at Prometic Bioseparations Ltd
31-Jan	10:30-11:30 AM	Bioproduction: Scale, Bioreactors & Disposables	Overcoming Limitations of Conventional Tag Systems - Strep-Tactin® XT Applications	Dennis Karthaus, MS Scientist and Team Leader, Cell Cultivation, IBA Life Sciences
31-Jan	12:00-1:00 PM	Continuous Processing for Biopharmaceuticals	From Start to Finish, Bio-Techne Solutions for Bioprocessing	Christopher Heger, PhD Manager, Applications Science at ProteinSimple, a Bio-Techne Brand
31-Jan	1:30-2:30 PM		Standardization of Cell Viability Assays in Primary Cells as a Prerequisite for Novel Bioprocessing Applications	Simon Kaja, PhD Assistant Professor of Ophthalmology and Molecular Pharmacology & Therapeutics, Dr. John P. and Therese E. Mulcahy Endowed Professor in Ophthalmology, Loyola University Chicago