

MORNING PROGRAM

TIME	SPEAKER / CREDENTIALS	TITLE / ACTIVITY	DURATION
8:00–8:55 am	Breakfast & On-site Registration		55 min
9:00–9:15 am	Christine Hoffmaster, BS, DABT President, SCCSOT	Presidential Address	15 min
9:10–9:40 am	Kris Thayer, PhD Cal EPA/OEHHA	<i>“Utilizing AI Tools in Hazard Identification and Risk Assessment”</i>	30 min
9:40–10:05 am	Steve Albanese, PhD Research Leader, Comp. Chemistry, Schrödinger	<i>“Predictive Toxicology Platform Through Case Studies”</i>	25 min
10:05–10:20 am	Aneesh Acharya, PhD Chief Operating Officer, Molecular Instruments	<i>“Better Models Begin with Better Images”</i>	15 min
10:20–10:50 am	Coffee Break • Poster Set Up		30 min

MIDDAY PROGRAM

TIME	SPEAKER / CREDENTIALS	TITLE / ACTIVITY	DURATION
10:50–11:05 am	TBD	Trainee Talk 1	15 min
11:05–11:30 am	Yen Wei Chen, PhD Senior Scientist, Computational Toxicology, Preclinical Sciences and Translational Safety, J&J	<i>“Two Translational Roads, One AI Compass: Navigating In Vitro to In Vivo and Cross-Species Translatability by ToxAgent”</i>	25 min
11:30–11:45 am	Maia Green, PhD Vice President, Toxicology, Certara	“Title TBD”	15 min
11:45 am–1:00 pm	Lunch Break		75 min
12:00–1:00 pm	Mentoring		60 min
1:00–2:30 pm	Poster Presentations & Judging		90 min

AFTERNOON & EVENING PROGRAM

TIME	SPEAKER / CREDENTIALS	TITLE / ACTIVITY	DURATION
2:30–2:45 pm	Matt Tate, PhD Chief Business Development Officer, Scantox	<i>“Application of DuplexSeq error corrected sequencing for robust genomic safety assessments”</i>	15 min
2:45–3:00 pm	TBD	Trainee Talk 2	15 min
3:00–3:15 pm	TBD	Trainee Talk 3	15 min
3:15–3:40 pm	Wei-Chun Chou, PhD Professor of Environmental Health, UCR	<i>“AI and machine learning, computational toxicology, and PBPK modeling—with applications spanning chemical risk assessment and nanomedicine.”</i>	25 min
4:00 pm	Christine & Patrick	Poster Awards & 1st Annual SCCSOT Tox Murder Mystery Happy Hour	—
5:30 pm	Christine & Allen	Raffle & Murder Mystery Winner Announcement • Meeting Adjourns	—