



Future Ready Toxicology: Accelerating Regulatory Innovation Through Data and Discovery

NCSOT Annual Meeting, October 21, 2026 RTI International		
Check-in	8:15am	Holden Building
Welcome, Introduction, & Business Meeting	9:00 – 9:20	Holden Multi-Purpose Room NCSOT Executive Committee
KEYNOTE SESSION		Holden Multi-Purpose Room
<i>Elise Hickman PhD, UNC</i>	9:20 – 9:45	Capturing Toxicity Across Time: Insights from a Human Airway Epithelial <i>In Vitro</i> Model and -Omics Approaches
<i>David Reif PhD, NIEHS-DTT</i>	9:45 – 10:10	Advancing Predictive Toxicology Across the Exposure-to-Outcome Continuum
<i>Katie Paul Friedman PhD, UL Research</i>	10:10 – 10:35	Accelerating the Application of Computational Toxicology with a Global Chemical Collection
Panel Discussion	10:35 – 10:55	• Elise Hickman PhD • David Reif PhD • Katie Paul Friedman PhD
<i>Morning Break</i>	<i>20 minutes</i>	<i>Coffee and refreshments provided</i>
POSTER, LUNCH, and NETWORKING SESSION		Multiple Locations
Poster Session I	11:15am -12:15pm	Haynes Building
Lunch All	12:15 – 1:00	Holden 2nd Floor Patio will have boxed lunches available
Lunch – Chat with an Expert (Pre-registration required)	12:15 – 1:00	Holden 2nd Floor Conference Rooms
Poster Session II	1:00 – 2:00	Haynes Building
PLATFORM COMPETITION SESSION		Holden Multi-Purpose Room
Graduate Student Platform Competition	2:15 – 3:05	Jordis Blackburn, Wake Forest Audrey Bousquet, UNC Sarah Miller, UNC
President's Award for Research Competition (PARC)	3:10 – 4:05	Osahon Jeffery Asowata PhD, ECU Katelyn Huff UNC Kevin Schichlein PhD, UNC
<i>Afternoon Break</i>	<i>15 minutes</i>	<i>Refreshments provided</i>
Awards	4:20 – 4:30	NCSOT Executive Committee
Meeting Adjournment	4:30 pm	NCSOT Executive Committee
Networking Social and Happy Hour to follow at the <i>The Glass Jug</i> (5410 NC-55, Durham, NC 27713)		