PARTNERSHIP OF SCIENTIFIC SOCIETIES WITH THE GOAL OF IMPROVING PUBLIC HEALTH THROUGH A COLLABORATIVE INTERDISCIPLINARY APPROACH

SLC Vision and Focus

SLC is a nimble coalition of 13 scientific, biomedical, and health-based societies working collaboratively on cutting-edge webinars, conferences, and sessions/continuing education courses at scientific meetings. The SLC began as a grassroots movement to partner with sister societies toward the common goal of improving public health.

Selected SLC Accomplishments (2014–2017)

• Future Tox II and Future Tox III Current Concepts in Toxicology (CCT) conferences in 2014 and 2015, respectively, attracting 300 scientists for each meeting from around the globe—Future IV planning underway.
• Metabolic Syndrome CCT—March 11, 2017
• Multiple webinars on diverse new and emerging interdisciplinary topics
• Scientific sessions and continuing education courses at the Annual Meetings of SLC member societies

Selected SLC Accomplishments (2014–2017)

• Live access to the SLC-sponsored webinars
• Reduced rates for CCT meetings
• Networking opportunities across scientific societies
• Involving your society in identification of emerging interdisciplinary topics

https://www.toxicology.org/slc.asp

• American Association of Cancer Research (AACR)
• American Academy of Clinical Toxicology (AACT)
• American College of Medical Toxicology (ACMT)
• American College of Toxicology (ACT)
• The Endocrine Society (ENDO)
• Environmental Mutagenesis and Genomics Society (EMGS)
• International Society for the Study of Xenobiotics (ISSX)
• Safety Pharmacology Society (SPS)
• Society for Risk Analysis (SRA)
• Society of Environmental Toxicology and Chemistry (SETAC)
• Society of Toxicologic Pathology (STP)
• Society of Toxicology (SOT)
• Teratology Society (Teratology)