143rd Meeting of the Association of Clinical Scientists

Embassy Suites Louisville Downtown
Louisville, Kentucky
May 11–14, 2022

Make a great bet to win, place or show and hit your targets. Learn the latest in informatics and analytics for both accuracy and precision in clinical medicine. Save the dates for this exceptional meeting for the Association to be hosted by the University of Louisville Department of Pathology and Laboratory Medicine. The theme is “Analytical Demands and Informatics in Precision Medicine” with a subtitle theme “Environment, Pandemics and Informatics in Health and Disease.”

The Program Committee also invites you to submit abstracts following the instructions on our website. Plans for the Annual Meeting also include a visit to world-famous Churchill Downs, home of the Kentucky Derby, the Annual Reception and Awards Banquet, and the annual Musicale and Art Show.

Continuing Education credits are available, including: AMA PRA Category 1 Credit(s)™ through the University of Louisville Department of Continuing Medical Education & Professional Development and ACCENT® credits through the American Association for Clinical Chemistry (AACC).

AWARD RECIPIENTS TO BE PRESENTED:

Clinical Scientist of the Year
Jonathan B. Hoyne, Ph.D., DABCC, FAACC
F.W. Sunderman Jr. Diploma of Honor
Consolato M. Sergi, Ph.D., M.D.
Young Clinical Scientist
Norah Alghamdi, Ph.D., NRCC
Young Clinical Scientist
Deblina Mukherjee

THE CLAUDE P. BROWN MEMORIAL LECTURE:
The Many Roads to Steatohepatitis and its Treatment
Craig James McClain, M.D., FACG, FAASLN, FACN
Professor of Medicine and Pharmacology & Toxicology, Distinguished University Scholar, Associate VP for Health Affairs and Translational Research, Director, Clinical Trials Unit / Liver Research Program, University of Louisville School of Medicine

THE ABRAHAM J. GITLITZ MEMORIAL LECTURE:
Drug Development in Academia During a Pandemic
Kenneth E. Palmer, Ph.D.
Professor, Department of Pharmacology and Toxicology, Helmsley Chair in Pharmaceutical Plant-based Research, Director of the University of Louisville Center for Predictive Medicine for Biodefense and Emerging Infectious Diseases

THURSDAY LUNCHEON SEMINAR:
Recent Advances in Artificial Heart Technology and Applications
Mark S. Slaughter, M.D., FABS, FABTS
Professor and Chair, Department of Cardiovascular and Thoracic Surgery, Medical Director and Jewish Hospital Distinguished Chair in Cardiovascular Surgery, University of Louisville School of Medicine

www.clinicalscience.org