GENOMICS MEDICINE: THE MISSING LINK IN BENCH-TO-BEDSIDE TRANSLATION

This symposium will focus on cancer genomics medicine and the role of genomics in cutting-edge clinical and laboratory research and cancer care management. Leading genomics scientists will discuss bench-to-bedside application of the latest discoveries in the field.

Thursday, March 23, 2017
9:00 am - 3:00 pm ET • SBP at Lake Nona

SPEAKERS

F. Daniel Armstrong, Ph.D.
DOH Bankhead Coley Highlights
University of Miami Cancer Center

Johnathan Licht, M.D.
Disordered Histone Methylation in Hematological Malignancy
University of Florida Health Cancer Center

Shibu Yooseph, Ph.D.
Microbiome and disease association: opportunities and challenges
University of Central Florida

Lawrence Lesko, Ph.D.
Genomics Medicine: The Changing Role of Regulators – Active Leaders of Passive Bystanders?
University of Florida College of Pharmacy

Jane Gibson, Ph.D.
Precision Medicine-Challenges and Opportunities
University of Central Florida

Garth Powis, D. Phil.
Drugging the undruggable: KRAS as a target for cancer therapy
SBP Medical Discovery Institute

Gary Schroth, Ph.D.
Enabling Cancer Genomics with Next-Generation Sequencing
Distinguished Scientist, VP, Illumina Corp.

Ranjan J. Perera, Ph.D.
Liquid Biopsy-Urine specific nuclei acid and metabolites as prostate cancer biomarkers
SBP Medical Discovery Institute at Lake Nona

Laszlo Nagy, M.D., Ph.D.
Re-opening the X files: nuclear receptor regulated macrophage gene expression and metastasis control
SBP Medical Discovery Institute at Lake Nona

Kelli Bramlett
Reinventing Liquid Biopsy Research for Rare Variant Detection using NGS
Director R&D, Thermo Fisher Scientific

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