

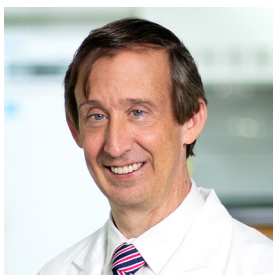
PRESENTED BY SYSTEMS, PATHWAYS & TARGETS PROGRAM

Chromatin Dysregulation In Hematologic Malignancies

THU SEP 17 | 11:00 AM–12:00 PM

Join Zoom or Sprague Hall, Conference Room 105

Register Now



John Crispino, PhD, MBA

St. Jude Children's Research Hospital, Wall Street Committee Chair and
Chief of the Division of Experimental Hematology, Associate Director,
Education and Training, Comprehensive Cancer Center

Chromatin dysregulation drives hematologic malignancies, yet the mechanisms linking specific gene mutations to leukemia progression remain incompletely understood. Dr. Crispino will present research on how cohesin gene mutations alter gene expression and promote leukemia progression in Down syndrome, followed by recent work published in *Cancer Cell* on the role of menin in myeloproliferative disorders and menin inhibition as a potential new therapy. A leader in blood cancer research, Dr. Crispino's work bridges gene regulation and translational therapeutics to advance treatment for hematologic malignancies.

Questions? cfccadmin@hs.uci.edu