2025 Scientific Workshop on Germline Predisposition to Hematopoietic Malignancies and Bone Marrow Failure

Friday, December 5, 2025, 3:00pm - 6:00pm, Orlando, FL

Please complete the form below and submit it by Monday, Aug 11th to the workshop Co-organizers:

Lucy A. Godley, MD, PhD: lucy.godley@northwestern.edu
Marcin Wlodarski, MD, PhD: marcin.wlodarski@stjude.org

Mark the session title in which you would like to present:

SESSION 1: DISEASE MODELS AND MECHANISMS: BRIDGING THE GAP

This overarching session will explore how model organisms and innovative experimental approaches are illuminating the pathophysiology of HMs and BMF disorders across multiple genetic backgrounds.

SESSION 2: DNA REPAIR DEFECTS AND GERMLINE PREDISPOSITION

This focused session will examine how deleterious germline variants in genes encoding components of DNA repair pathways lead to BMF/HMs and potential therapeutic approaches.

SESSION 3: RIBOSOMOPATHIES: FROM DBA TO SDS AND BEYOND

This focused session will address advances in understanding the molecular mechanisms underlying ribosomopathies and their progression to malignancy.

SESSION 4: EMERGING DISCOVERIES IN GERMLINE PREDISPOSITION

This overarching session will highlight new scientific discoveries that reveal mechanistic insights into disease pathogenesis and adaptation of gene therapy approaches to cure these conditions.

Submitter Name:	
Email:	
Institution:	
Abstract Title:	
Abstract (few sentences describing your research, half-page maximum):	