49th Annual UNC Lineberger Comprehensive Cancer Center

UNC Lineberger's Trainee Day provides an opportunity for cancer center trainees to present their scientific findings to an audience of peers and faculty. This event is coordinated by the UNC Lineberger Cancer Research Training & Education Coordination (CRTEC) program.

If you have any questions, please contact *lccctraining@unc.edu*

Date: **10/1/24**

Time: 8am - 5pm

Location:
The Friday Center
(in-person only)

https://unc.az1.qualtrics.com/

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Schedule will include:

- Invited talks from UNC Lineberger postdocs.
- Poster and oral presentations by graduate students and postdocs in Basic, Clinical/Translational, and Population Science Research.
- Competitive Awards for Best Poster and Best Oral Presentation.



• Complimentary breakfast, lunch, & afternoon refreshments.









Matthew LeBlanc PhD, RN is an Assistant Professor at UNC School of Nursing. Dr. LeBlanc received his BSN at MGH Institute of Health Professions in 2010 and spent much of his clinical career caring for adult oncology patients in both the inpatient and outpatient settings. He received his PhD

from Duke University School of Nursing in 2021. Dr. LeBlanc then joined UNC as a post-doctoral fellow in the Cancer Care Quality Training Program in 2021 and joined faculty at the UNC School of Nursing in 2022. Dr. LeBlanc's research has focused on understanding the symptom burden and health-related quality of life challenges of patients with multiple myeloma.



Sean E. Hanlon, PhD, is Acting Deputy Director of the NCI Center for Strategic Scientific Initiatives (CSSI) where he provides leadership in the planning, developing, and implementing initiatives with a focus on emerging areas of science with potential impact

across the cancer research continuum. Dr. Hanlon came to the NCI in 2009 through the AAAS Science & Technology Policy Fellowship program. Prior to his selection as an AAAS Fellow, Dr. Hanlon was a postdoctoral fellow at the University of North Carolina at Chapel Hill where he used genomics and bioinformatics approaches to address problems in transcriptional organization and regulation on a genome-wide scale.