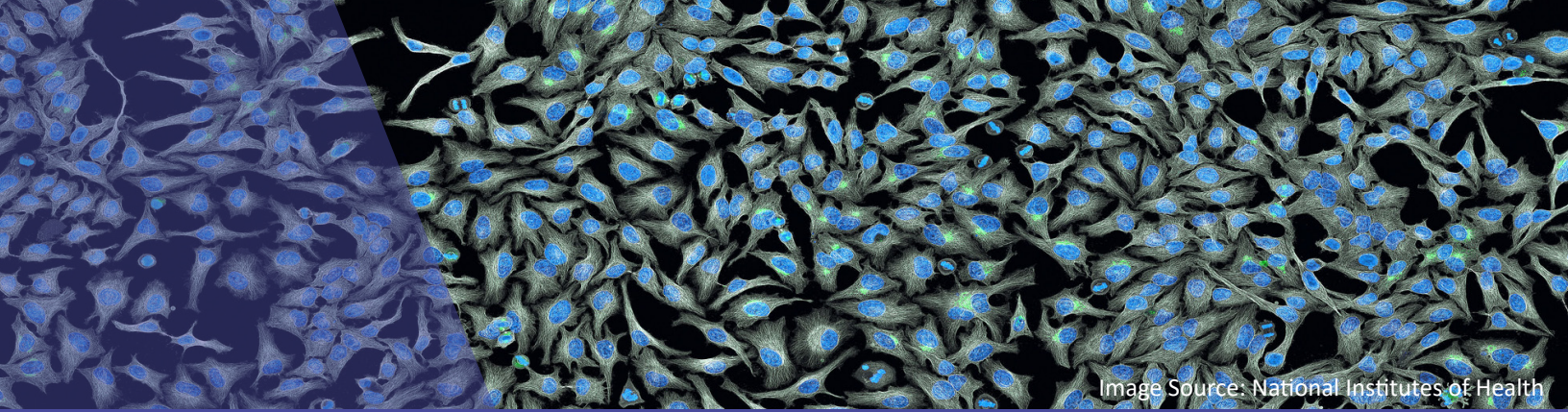




Robert H. Lurie Comprehensive Cancer Center of Northwestern University

Lurie Cancer Center's Basic Research Seminar Series

Understanding and Targeting Myeloid Immunosuppression in Gliomas

Tuesday, October 10, 2023

11:00 a.m.- 12:00 p.m. CT

Baldwin Auditorium, 1st Floor

Robert H. Lurie Medical Research Center
303 E. Superior St., Chicago, IL

Host: Craig Horbinski, MD, PhD

Dr. Miller is focused on finding ways to overcome myeloid immunosuppression to enable immunotherapy to be more effective in solid tumors. Using advanced single cell genomic, spatial transcriptomic, and ex vivo human modeling techniques, Dr. Miller has identified the dominant immunomodulatory activity programs in glioma-associated myeloid cells and the drivers of immunosuppression. He is now studying how to target these programs to reprogram the immune microenvironment of gliomas.



Tyler Miller, MD, PhD

Massachusetts General Hospital Research Fellow
Bernstein Lab, Dana Farber Cancer Institute
Harvard University