



Dr. Stacie Woolard is a highly experienced flow cytometry expert with over 14 years in shared resource facilities, including serving as the Assistant Director/Scientific Manager of the Flow Cytometry and Cell Sorting Shared Resource for over five years. In this leadership role, she oversaw complex projects, managed staff, and ensured operational excellence. Currently, Dr. Woolard is a Clinical Scientist in the Clinical Pathology Department's Immunophenotyping Laboratory, where she applies her expertise to performing, evaluating, and reporting flow cytometry test results. She plays a vital role in maintaining quality control, troubleshooting instrumentation, developing standard operating procedures, and contributing to scientific publications and presentations. Her primary focus is facilitating the validation and implementation of full-spectrum flow cytometry in a clinical setting to improve Minimal Residual Disease (MRD) detection in acute lymphoblastic leukemia (ALL). Dr. Woolard ensures compliance with cGMP, GLP, and regulatory guidelines from CAP, FACT, and the FDA, upholding the highest standards in clinical diagnostics.