

# EXPERT ANALYSIS FOR YOUR CLINICAL RESEARCH



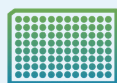
## Rely on Our Decades of Expertise

With more than 40 years of experience and a worldwide team of laboratory professionals, ACM Global Laboratories can efficiently manage and provide expert analysis for your clinical trial research programs.

Whether your interest in cell subpopulations requires our full design and development services, or you know exactly what antibodies and markers you require, we can help. We perform more than 20 million tests annually, with a test menu featuring more than 1,700 assays.

## Best Assays for Your Needs

Our flow cytometry specialists, pathologists and project managers work alongside our clients to ensure that our assays are the best for their particular needs. We are experts in providing:



Custom-designed assays that are already set up and validated



Secure and stable sample shipment using fixative tubes



Harmonization



Access to LMD (raw data) files

While we have a particular focus in the areas of cellular markers that may have prognostic or therapeutic value, our flow cytometry tests are also valuable tools in the areas of rheumatology; cell signaling; cell viability and live-dead discrimination; rare-event analysis; and multiplexed bead arrays. Other advances that contribute to efficiencies in flow cytometry include pre-optimized cocktail panels and fluorochromes with increased brightness and sensitivity.

## The Right Tool for Your Trials

Our facilities feature the Beckman Coulter Navios clinical flow cytometry system. The Navios is a fast and accurate digital system that includes three spatially separated, solid-state diode lasers and a 12-detector system, allowing the simultaneous detection of up to 10 colors, in addition to forward and side scatter, and the acquisition of powerful and precise data.

For assistance planning safety testing for your next clinical trials program, contact us at [acmgloballab.com](http://acmgloballab.com).