

How We Remain an Industry Leader

Flow Contract Site Laboratory (FCSL) has developed a strategy which allows us to remain amongst the leaders in flow cytometry testing for drug development.

This is achieved through:

- Scientist-to-scientist consultations for flow cytometry assay/protocol development and analysis
- Working with academic institutions, biotech/pharma companies, and CROs
- Serving all drug development stages from R&D, nonclinical testing, and on into clinical trials
- Offering competitive pricing based on study specifics

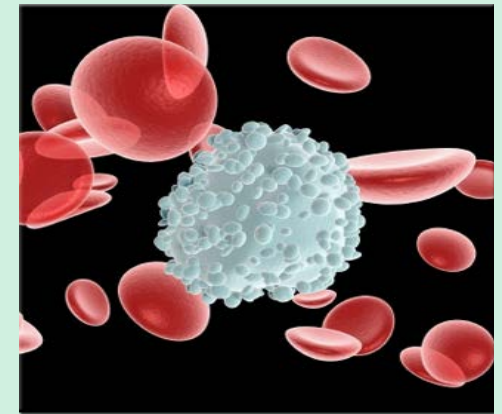
Our Mission

We strive to collaborate with our clients, respond to our customers' evolving needs, anticipate regulatory change, invest in our facilities and our people, and seek to assert ourselves at the forefront of the field of flow cytometry.

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FLOW CONTRACT SITE
LABORATORY



Leaders in Flow
Cytometry
Testing for Drug
Development

www.fcslaboratory.com

Who We Are

Flow Contract Site Laboratory (FCSL) operates as a specialized contract research organization (CRO) that offers flow cytometry-based assays for nonclinical and clinical drug development.

FCSL will provide to its customers:

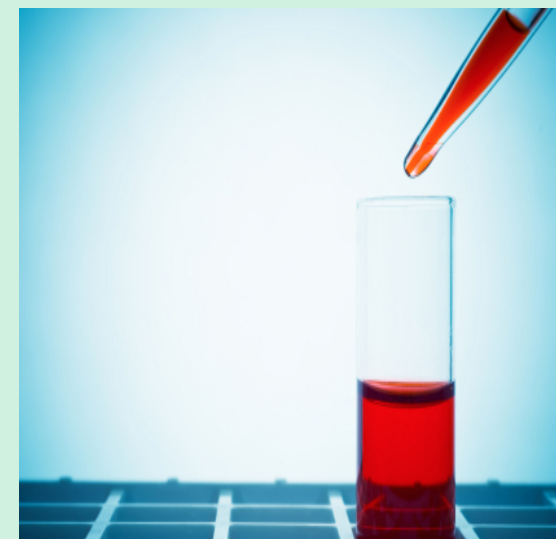
- **Specialized service** – By focusing on flow cytometry services, FCSL is able to ensure that there is no dilution of the scientific or managerial focus
- **Experience** – The owners have 30 years of combined experience in flow cytometry and 24 years of combined experience working in a Good Laboratory Practice (GLP) regulated environment; they are at the forefront for determining the criteria for flow cytometry assay and instrumentation validation
- **Quality** – High quality data acquisition; accurate report generation and expert scientific analysis
- **Rapid project turnaround** – With state-of-the-art equipment, FCSL will be able to provide results to sponsors within a turnaround time unequaled by other contract laboratories

Our Expertise

Comprehensive Flow Cytometry

FCSL offers an integrated platform for nonclinical and clinical drug development based on expertise in:

- **Immunophenotyping**
 - ❖ T-lymphocyte, B-lymphocyte, and Natural Killer cells (TBNK)
 - ❖ T-lymphocyte lineage
 - ❖ T-lymphocyte activation
 - ❖ B-lymphocyte surrogates
 - ❖ B-lymphocyte lineage
 - ❖ Custom panels are also available
- **Intracellular Protein Analysis**
 - ❖ Tregs
 - ❖ Phosphoproteins
 - ❖ Cytokines
- **Cellular Functional Analysis**
 - ❖ NK Functional Assay
 - ❖ Basophil Activation Test (BAT)
- **Bead-based Methods**
 - ❖ HLA Antibodies
 - ❖ Secreted Cytokines
- **Model Organism Evaluation and Cross-reactivity**
 - ❖ Human
 - ❖ Non-human Primate
 - ❖ Rodent



For inquiries or additional information please contact:

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