

Meet Bioanalytical Evolution Head On With Worldwide Clinical Trials' Large Molecule Capabilities

Why large molecule?

With a long history as a trusted market leader in bioanalysis, our Early Phase Services teams have been dedicated to the advancement of scientific expertise since our inception in 2011. That's why, after extensive analysis of trends within the drug development landscape revealed an unprecedented need to better serve our customers with the extension of our service offerings to include large molecule capabilities, we didn't hesitate.

Integrated seamlessly into our pre-existing clinical pharmacology and pharmacokinetics business unit, we've created a one-stop solution that maximizes efficiency, saving you time and money.

Our state-of-the-art facility is ready to meet your needs

Worldwide's new facility was constructed with a holistic vision of bioanalytical service requirements, encapsulating both large and small molecule processing, combined with powerful analysis tools including multiple bioanalytical platforms.

What's more, our facility has room for additional expansion, enabling us to optimize sample processing and analysis workflows for minimal turnaround times, while providing the flexibility to continuously scale additional capabilities into pre-existing workflows. This enables us to support a clinical trial landscape with increasingly complex study permutations.

Industry-leading equipment



Sciex Mass Spectrometry



Spectramax



MSD



Microlab Star



ThermoFisher Orbitrap system

Large Molecule Capabilities

Service types

- Method development
- Method transfer
- Method qualification
- Method validation
- Sample analysis

Biologics modality

- Monoclonal antibody
- Antibody drug conjugate
- Bispecific antibody
- Fusion protein
- Enzyme
- Oligonucleotide
- Gene therapy

One-stop solution

- Reagent generation/labeling/characterization
- Assay and sample management
- Logistic support
- Data analysis

Worldwide's state-of-the-art facility, coupled with our long history of providing timely, reliable bioanalytical services to trial sponsors, is further enhanced with industry-leading experts to consult and optimize the delivery of the data you need to make informed decisions, faster.

Discover More 