Alturas Analytics, Inc.

GLP COMPLIANT CONTRACT RESEARCH ORGANIZATION (CRO)

LC-MS/MS and GC-MS/MS Bioanalysis Small and Large Molecules

The LC/MS Experts™

Our bioanalytical team has extensive experience developing and validating robust MS/MS methods across an array of compounds in most every biological matrix. We support drug candidates from discovery through phase IV clinical trials and provide accurate and timely SEND compliant datasets to our clients.

Our state-of-the-art facility is equipped with 24/7 monitoring and generator back-up. Customized software streamlines processes and automates work-flow with real-time visibility. Independent QAU and IT services are located on-site to ensure timely and accurate results.

Alturas Analytics, Inc. is the ideal choice for your bioanalytical needs.

Bioanalytical Services:

- LC-MS/MS and GC-MS/MS Bioanalysis
- Methods Development, Transfer, and Validation
- GLP and Non-GLP Sample Analysis
- Small and Large Molecule Quantitation
- Antibody Drug Conjugate (ADC) Experience > 15 years
- Plasma Protein Binding Determinations
- Microsample Analysis of DBS, Capillary Collections
- All Biological Matrices
- Pharmacokinetic and Toxicokinetic Analysis

Equipment:

- SCIEX Triple Quad™ LC-MS/MS Systems 6500+s / 6500s / 5500s / 4000s
- Thermo Scientific TSQ Quantum, GC-MS/MS Systems
- Shimadzu HPLCs
- Waters Aquity UPLC M-Class Systems
- HTDialysis Micro-Equilibrium Devices
- Thermo Watson LIMS®
- WinNonlin[®]

Research:

- 15% Capacity Reserved for Research and Rush Turnaround
- Pioneer in Developing New Bioanalytical Techniques
 - Marketed Procedures for Analysis of Microsampling Techniques
 - Microflow Liquid Chromatography (MFLC-MS/MS) Development
 - Immunocapture Techniques
 - Protein MFLC-MS/MS Quantitation

Streamline Your Development

- Scientific Excellence
 - Rapid Method Development
 - Data of the Highest Integrity
 - On-Time Delivery
 - Proven Track Record

- Alturas Analytics, Inc.
- 1324 Alturas Dr. Moscow, ID
 - info@alturasanalytics.com
 - 208-883-3400
 - alturasanalytics.com