



Build a bioanalytical strategy that will ensure speed and agility

The complexities of building a robust bioanalytical strategy for drug discovery and development can often be overwhelming and arduous. To build, execute, and optimize your strategy, it's important to work with a bioanalytical partner that has not only proven operational excellence across a range of traditional and cutting-edge technologies, but also the experience to support the unique needs of your development program.

WORK WITH OUR TEAM OF DEDICATED SCIENTISTS, PROGRAM MANAGERS, QUALITY SPECIALISTS, AND INDUSTRY EXPERTS TO:

- Gain access to a robust suite of mass spectrometry platforms for small and large molecule programs
- Achieve quality data for filing your IND, NDA, and CTA with speed
- Forecast technical issues or potential roadblocks that may cause delays
- Elucidate drug efficacy in pertinent spatial context down to the cellular level, for more efficient and effective drug candidate evaluation and selection
- Maximize the growth of your drug discovery and development investments



5M+ SAMPLES ANALYZED



150 BIOLOGICAL FLUIDS & TISSUES



48-HOUR TURNAROUNDS IN DISCOVERY

OFFERING	PLATFORMS	COMPOUNDS	REGULATIONS
<ul style="list-style-type: none"> • Discovery • Method development • Method validation • Sample analysis 	<ul style="list-style-type: none"> • LC-MS/MS • LC-HRMS • LC-Fluorescence detection 	<ul style="list-style-type: none"> • Small molecules • Biomarkers • OGNs therapeutics • Biologics • Endogenous 	<ul style="list-style-type: none"> • GLP • FDA • CDER • CBER • VICH • CVM • EMA • OECD

[Contact us](#) to learn more about importing and exporting your biological samples.