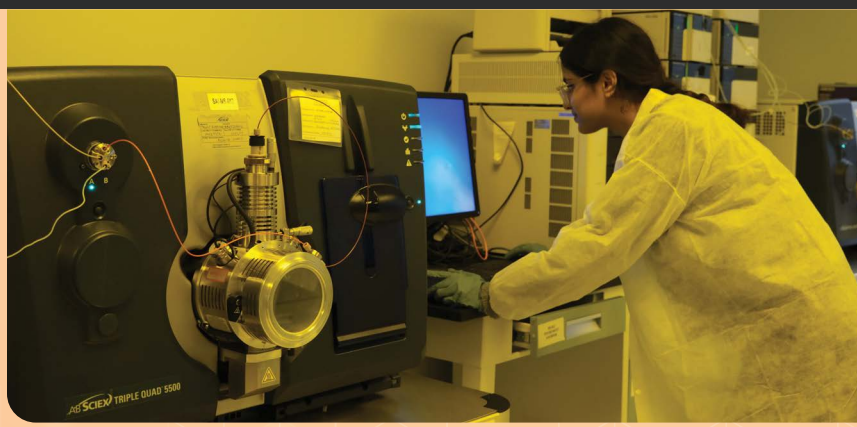
Sannova Analytical

GLP Bioanalytical Testing

Preclinical to Clincal Phase 4

Small molecules, proteins, peptides, oligonucleotides, and biologics

Sannova Analytical has completed more than 1,500 GLP studies supporting pharmacokinetic, toxicokinetic, and immunogenicity programs, with methods validated to ICH M10. One team carries your method from the first animal study through clinical, so it never changes hands between labs.



PK, TK, and DMPK

- Drug and metabolite quantitation in plasma, serum, and tissue
- Preclinical and clinical sample analysis
- LC-MS/MS and high-resolution MS

Immunogenicity and ADA

- Anti-drug antibody assays
- ELISA and MSD platforms

Ligand Binding Assays

- Large molecule PK and immunogenicity

ICH M10 Method Dev. and validation

- Full validation, including incurred sample reanalysis
- Study sample analysis under GLP

Nanoparticles and metalloproteins

- Speciation by LC-ICP/MS
- Methods for nanoparticle-bound drugs where standard approaches fail

Cell and Gene Therapy Assays

- Immunoassay and PCR-based methods

14 LC-MS/MS, 21,000sq.ft. facility | FDA-inspected under cGMP and GLP | DEA-registered, Schedules II-V

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