

Your Trusted Global CRO Partner in Drug Discovery & Development



A Global CRO Supporting GLP/GCP Studies with Bioanalytical and DMPK Expertise



Australia Scope of Services

- PK Method Development and Validation for Small Molecule using LC/MS
- PK Method Development and Validation for Large Molecule using Ligand Binding Assay
- Method Development and Validation for Anti-Drug Antibody
- Method Development and Validation/Qualification for PD & Biomarker
- Clinical PK & PD Sample Analysis: Phase 1 to 3, FIH, SAD, MAD and dose expansion
- Multi-plex Biomarker Analysis
- Pre-clinical TK Sample Analysis
- Bioequivalence
- Biosimilar
- Cell-based nAb Assay and Functional Assay
- PBMC Preparation
- Immunophenotyping and Receptor Occupancy Assay using Flow Cytometry (planned in 2023)
- PK Kits Supply

Australia Technology Platforms

- Mass Spectrometer: Sciex 6500+ and 7500
- UPLC: Shimadzu LC-40 Nexera Series
- FLD: Shimadzu RF-20AXS Detector
- Microplate Reader: BioTek Synergy HTX Multi-mode, MSD QuickPlex SQ120
- Microplate Washer: BioTek 405TS and BioTek 50TS
- NanoDrop Spectrophotometers
- Automated Cell Counter: Logos Biosystem LUNA FX-7
- Microscope: Olympus Inverted Microscope
- CO2 Incubator: Heracell Vios 160i
- Flow Cytometer (planned in 2023)
- ELISPOT (planned in 2023)

Your
Trusted Partner
for
Bioanalytical and
DMPK Support

