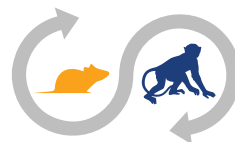


Non-GLP Toxicology and Safety Pharmacology Studies

Gain maximum confidence for regulatory submissions through our range of Non-GLP Toxicology and Safety Pharmacology studies.

- **Comprehensive NHP Non-GLP Toxicology assay platform, for evaluating drug physiological and pathological effects.**
 - Assess compounds across healthy lean or spontaneously diabetic, dysmetabolic, and obese NHPs.
 - Utilize a range of common administration routes (i.v., i.m., s.c., p.o.) as well as intraocular and intraperitoneal injections, and intrathecal administration.
 - Broad assessment program including blood, tissue, and organ collection, biopsy, and gross necropsy over a wide range of body systems, as well as a variety of assay and parameter collections. Tissue homogenization and *in vitro* assays available.
- **Non-GLP Toxicology rodent platform utilizing commercially available rodent models.**
 - Complemented by studies in highly translatable models of Type 2 diabetes (ZSD rat, MS-NASH mouse (formerly FATZO)) and PKD (pcy mouse).
 - Main study endpoints of necropsy, gross organ weight, and fixation for histology or rtPCR.
- **Safety Pharmacology rodent and NHP platforms, for standalone assessments or integrated toxicological profiling.**
 - Covering cardiovascular, hepatic, metabolic, and renal/urinary systems.
 - High definition data determined by continuous monitoring of cardiovascular and metabolic assessments (BP, HR, glucose levels).
- **Rapid study initiation for fast turnaround of robust results.**
- **AAALAC certified, highly trained staff with extensive experience providing client confidence with data and regulatory submissions.**

Studies in both Rodents and NHPs



Non-GLP Toxicology and Safety Pharmacology studies



Robust data



Regulatory submission success



Contact Sales

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