

Diabetes Models

We provide preclinical research services using validated rodent models of diabetes to support anti-diabetic drug development. Our offerings include Type 1 diabetes models and oral glucose tolerance test in rats and mice. Our team of experienced scientists specialises in metabolic disorder models such as DIO, db/db, ob/ob, Zucker fa/fa, ZDF rats, STZ/HFD, and other models, which can be rapidly developed and validated as per your requirements. With capabilities in glucose tolerance testing, insulin sensitivity assessments, and biomarker analysis, we can deliver reliable, high-quality data to advance your diabetes research.

- Oral Glucose Tolerance Test
- STZ-Induced T1DM

