



Therapeutic Areas: Pediatric Drugs

We provide specialized pharmacodynamic and toxicology platforms for pediatric drug evaluation using juvenile animal models, aligned with ICH S11 guidelines. Our services support non-clinical studies for inflammatory, respiratory, digestive, and infectious diseases in children, enabling safe and effective development of pediatric therapies and novel pediatric indications.



The GLP-compliant InAnalyzer system has been established using dual energy X-ray absorption (DEXA) technology to analyze bone mineral density (BMD) and the composition of soft tissues (BMC, FAT, LEAN) of live lab animals.

Research Projects Accomplished

Our lead scientist participated in the expert panel revising the **ICH S11 Guidelines for Non-clinical Evaluation of Pediatric Drugs**;

We have systematically conducted more than 10 pediatric drug efficacy and safety evaluation studies;

Three clinical approvals have been granted.



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