

Strategically Aligned for Streamlined Interim Pharmacokinetic Analyses

Expert execution of interim pharmacokinetic (PK) analysis ensures you never miss an opportunity to gain valuable data insights in real time. Allucent's cross-functional team partners with you to seamlessly coordinate the processing of your interim PK data to accelerate and optimize your decision making and ensure efficiency in your clinical trials.

Allucent Synergy

Rapid and seamless communication across Allucent departments is the key to success for your program's interim PK analyses.



Clinical Trial Operations

Our project leadership experts closely monitor and manage the trial conduct and data collection to ensure seamless execution

Data Management

Allucent clinical data managers collect data from external vendors, clean and reconcile it, guaranteeing readiness for analysis

Clinical Pharmacology Modeling and Simulation

Our expert clinical pharmacology team analyze pharmacokinetics (PK), pharmacodynamics (PD), exposure-response (E-R) relationships, and anti-drug antibodies (ADA) to drive informed decision making

Statistics and Programming

Our biostatisticians work with CDISC data structures to ensure compliance and integrity in the creation of interim tables, listings, and figures (TLFs)

Analysis and Reporting

Allucent's cross-functional team collaborates to create interim data tables and figures for sponsors, SRC, DEC, DSMB, and other key stakeholders

[Click here to learn more about our interim pharmacokinetic \(PK\) analysis solutions](#)