


MOVING AT THE SPEED OF BIOANALYSIS.

# Lightning-fast pharmacokinetic and toxicokinetic analysis

Pair with your bioanalysis for accurate, reliable results in minutes.



## We can get your PK project up and running in *minutes* with Aplos NCA!

We've partnered with Aplos Analytics to bring you **lightning fast** non-compartmental pharmacokinetic and toxicokinetic analysis and reporting.



## Accurate, reliable data

Fast turnaround times are about a lot more than simply "speed". Gain a competitive edge with fast turnaround times coupled with precise data delivered without unnecessary delays.



## More results, less time

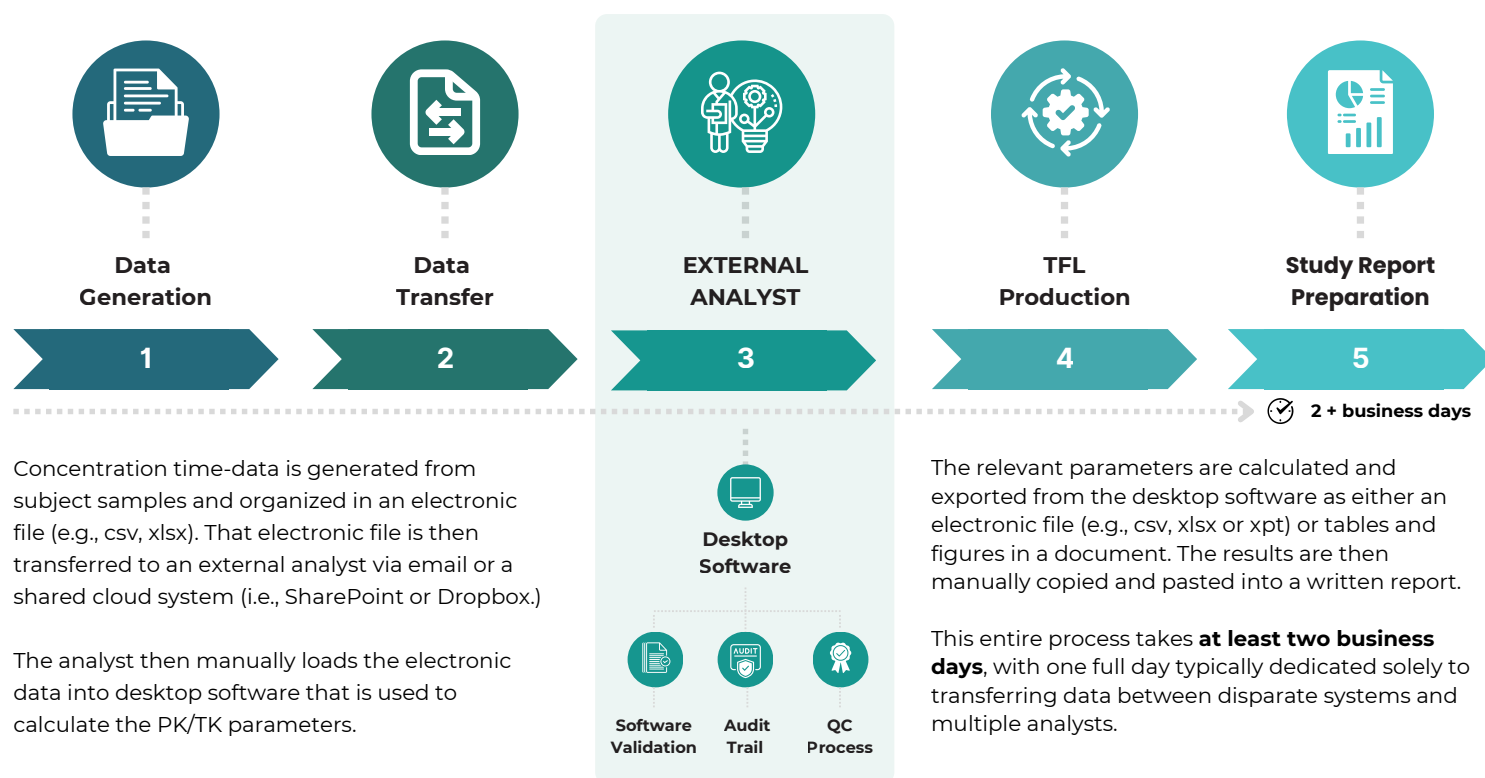
With Aplos NCA, the entire PK/TK data analysis process (including data formatting, importing, analysis and reporting) takes **less than five minutes** compared to hours with other solutions.

## Secure

Integrated security protocols and end-to-end encryption on all of your data and results. Your data is secure and access is controlled by the highest quality protocols and workflow.



## Traditional workflow using external PK/TK analyst



## Workflow pairing Aplos NCA with Velocity Labs bioanalysis



After Velocity scientists organize the concentration-time data in an electronic file, that electronic file can be directly uploaded to Aplos NCA with configuration instructions on how to analyze the data. Aplos NCA automates the PK parameter calculations; generates tabular and graphical outputs; and combines that information into a technical report. All of this information is ready within **just one to five minutes**, and the final report can be easily configured by pulling key information directly from the Aplos NCA results.

**Contact us today to get started on your next PK/TK project!**

**Shelly Robbins - Senior Director, BD**  
[shelly.robbs@velocitylabs.com](mailto:shelly.robbs@velocitylabs.com)

**Callie Celichowski - Senior Director, BD**  
[callie.celichowski@velocitylabs.com](mailto:callie.celichowski@velocitylabs.com)