



Reducing Costs in Pharmacokinetic and Toxicokinetic Analysis

In pharmacokinetic and toxicokinetic analysis, cost reduction is critical. Aplos NCA provides a powerful and tailored solution by significantly reducing software expenses and increasing analyst productivity, resulting in lower overall production costs per analysis.

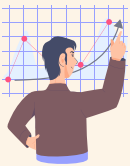
Why choose Aplos NCA?

Precision & Speed

- **Faster Analysis:** Aplos NCA is 4x faster than traditional solutions, getting your results in less than 35 seconds compared to hours.

Flexible Integration

- **Integrate with Existing Tools:** Aplos NCA integrates seamlessly with tools like R, SAS, and GraphPad, enabling efficient data manipulation and visualization.



ANALYST



SOFTWARE



TIME

$$\begin{array}{c}
 \downarrow 50\% \\
 \text{Cost per analysis} = \frac{\text{Analyst + Software}}{\# \text{ of Analyses}} \\
 \uparrow 4\text{x}
 \end{array}$$

50% reduction in software costs

4x increase in analyses per analyst

77% lower cost per analysis

When the time to run an analysis is reduced, each analyst can produce more work in the same time, which lowers the cost of production significantly.