

When it comes to your clinical pharmacology Phase I study, *timing is everything.*

From faster study set-up timelines to closing project delivery gaps, we help you shorten your Phase I clinical pharmacology timelines. We can accommodate rapid start-up processes using our own clinical pharmacology unit and multi-site network to expedite design and launch of studies.

The proof is in the timelines:



Quick study conduct set up

- No less than 7 weeks; no longer than 10 – 12 weeks
- 8 – 12 weeks from proposal review to MSA/work order execution



Faster set up timelines

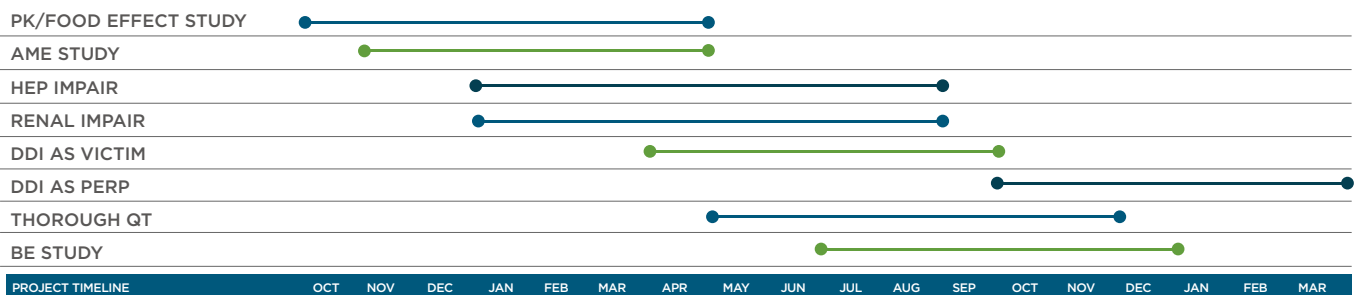
- IRB approves protocol in 7 days, max



Sooner dosing dates

- Start up to first dose in 8 – 10 weeks

Here is an example of a **clinical pharmacology program** we are managing for another sponsor, who is running their registrational trials and approaching an NDA in the next 24 months.



While we know timing is important, we understand that quality is as well. Being a midsize CRO, we are uniquely able to problem solve, flex, and respond. Our size provides you with immediate access to key members of our early phase senior leadership team throughout your study. With Worldwide, you can have both rapid study conduct timelines and quality results.

Shrink timelines and move forward — *faster* — with Worldwide.

CONNECT WITH OUR TEAM 