PHARPOINT RESEARCH

Achieving Faster Study Timelines

Explore PharPoint Research's standard clinical trial timelines across our services

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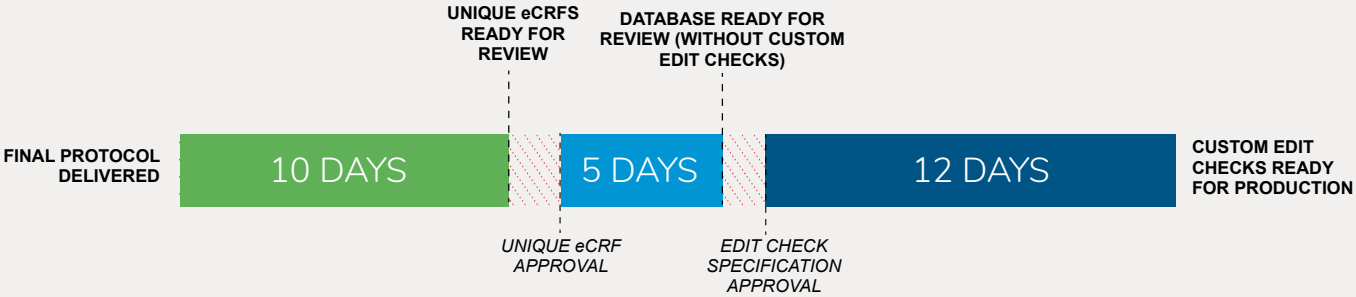
Efficient Database Builds

Get your database up and running over one month faster than industry average

According to 2019 research from the Tufts Center for the Study of Drug Development, the industry average for database builds is approximately 73 days*. At PharPoint, our standard timelines includes a database built and released in 31 days.

PharPoint has partnered with EDC solution providers Medidata and Medrio since 2010. Years system experience coupled with accreditations, and continuous training allows our team to execute highly efficient study builds resulting in cost savings for our clients.



*Tufts Center for the Study of Drug Development, Impact Report, Volume 21, #22, "Drug Development Outsourcing Outpaces Internal Spending," March/April 2019.

Rapidly Activate Sites & Meet Your Enrollment Goals on Time

With experience and data-driven site feasibility, faster site activation, and better on-going monitoring and management.

Enrollment timelines are dependent on a variety of factors, including your target patient population, study indication, strategy and budget. PharPoint recognizes that one of the best ways to control study duration is to keep enrollment on-track through a variety of tools and processes. This includes:

Activating Sites Quickly and Effectively
We give sites as much time as possible to enroll with an expedited activation process. PharPoint works quickly and diligently to move sites through the activation process.

Predicting Site Performance
A combination of experience and historical clinical trial data allows our team to guide you toward high performing sites and set realistic expectations for enrollment.

Providing the Right Site Support
We disseminate information across sites to encourage best practices and share lessons learned. Need extra support? Our enrollment toolkit is always ready to be deployed.

Timely, Ongoing Monitoring & Data Cleaning

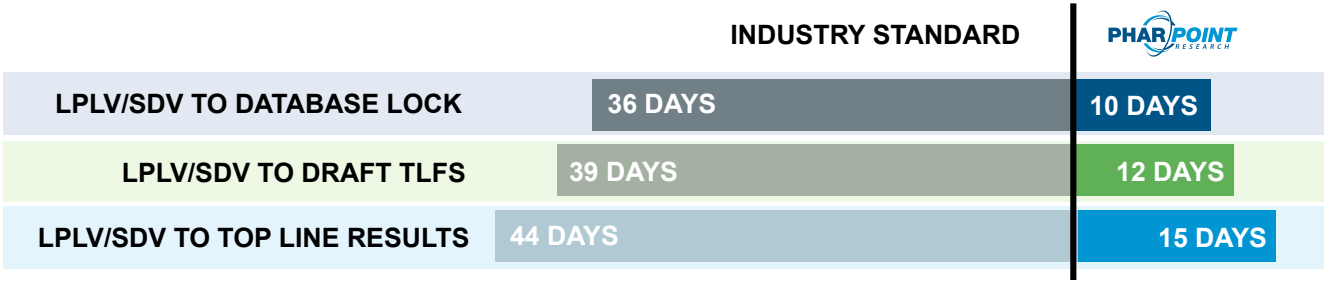
Early and ongoing engagement ensures your study's safety and data quality are top priorities

If a fast-recruiting study isn't paired with ongoing monitoring and data cleaning, your studies overall safety, quality and timelines are at risk. PharPoint's collaborative approach to monitoring and data management is flexible and timely.

- **First Interim Monitoring Visit (IMV)** typically conducted within 10 days of first subject, first visit
- Monitoring visits conducted to **maintain data currency at <2 days of on-site** monitoring effort
- **Ongoing data cleaning** and cross-functional collaboration resulting in early identification of data issues and prompt query resolution
- Last IMV occurs soon after last subject, last visit leading to an expedited **database lock and final analysis**

Get Study Results Faster

A timeline from LPLV/SDV to the delivery of draft TLFs that saves Sponsors 29 business days



"…High priority pivotal studies locked and delivered faster than any other CRO I have worked with in my experience. Not only was the study delivered within budget and early, it was a quality deliverable."

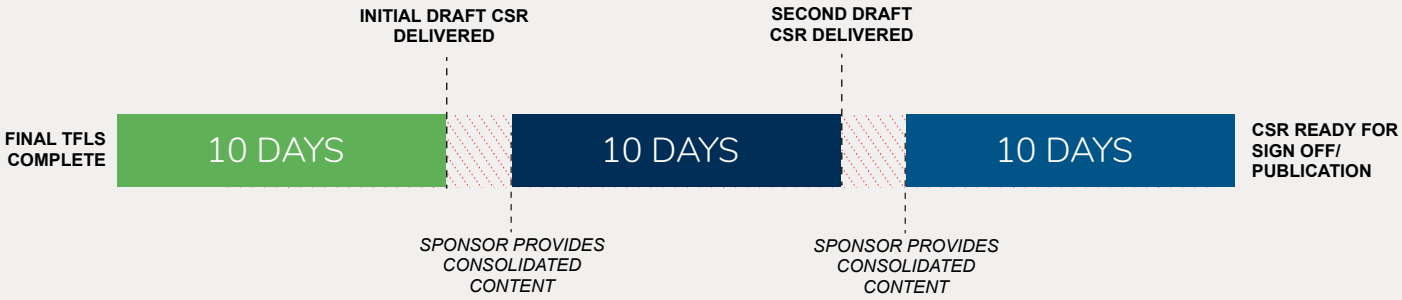
FORMER VP CLINICAL OPERATIONS (BIOTECH CLIENT)
AND REPEAT PHARPOINT CLIENT

Clinical Study Report (CSR) Delivery

High quality CSR delivered 40 days after the receipt of top line results

CSR timelines can be highly variable, depending on your medical writing team and processes. In one publication that collected average time from receipt of final TLFs to first CSR draft for a deliverable of moderate complexity, reported averages ranged between 5 and 45 days (mean of 16.9 business days)†.

PharPoint's 40 day CSR timeline from final TLFs to CSR ready for sign off/publication assumes drafts are reviewed by clients within five business days. This may include roundtable meetings, if needed.



† Hamilton S. Effective authoring of clinical study reports: A companion guide. Medical Writing. 2014;23(2):86-92. doi:https://doi.org/10.1179/2047480614z.000000000211

PharPoint Research is a contract research organization that helps innovative biotechnology and pharmaceutical companies meet their clinical trial goals. For more information about our capabilities and study timelines as it relates to your upcoming study, reach out to our team.