

EXPEDITE YOUR TRIAL DATABASE BUILDS AND INCREASE TRIAL EFFICIENCY WITH FIRMA CLINICAL DATA SERVICES

Clinical trial database build times affect downstream data management tasks.

Data entry cannot be performed if the database is not available at first patient first visit (FPFV). Quicker, high-quality database builds allow for faster launch and entry of clinical data.



Database build and release take an average 68 days for most companies¹

68 DAYS
Average for most companies

30 DAYS
Average with Firma

Retrospective data entry delays database lock

83%



FPFV



Database Release



54
DAYS TO LOCK

83% of life science companies experience an average of 54 days to database lock when database release takes place *after* FPFV.

17%



Database Release



FPFV



31
DAYS TO LOCK

17% of life science companies experience an average of 31 days to database lock when database release takes place *before* FPFV.

Firma's efficient process drives faster database builds

We've taken the typical sequential build process and **pre-loaded it with work and process enhancements**, expanding efficiencies and resulting in a **30-day build and release timeline**.

30 DAYS

with Firma's efficient process



Communication and collaboration are key to expedite database build times. At Firma, we believe in communicating directly with the data management team throughout the entire build process.

UPFRONT WORK

Thorough protocol review with an MD

Recommendations from experienced team members (biostats, designers, data managers, programmers)

Flowchart covering randomization to final patient visit

eCRF design including UAT

CRF annotation in the EDC

Creation of logic, edit check specifications

Edit check programs built by data managers

Database design and set up



DATABASE RELEASE PRIOR TO FPFV

AVERAGE 30 DAYS

DATA SERVICES

Leverage our expertise and training to shorten your database build. Schedule a call with our Data Services Leadership team today: email us at info@firmaclinical.com or visit firmaclinical.com.