

Conversational Clinical Data Standardization

Submission-ready study data in days, not weeks — with your team still in control

Flyer



Your filing date should not depend on how many specialist programmers you can hire.

Clinical data standardization is one of the slowest, most manual steps between your last patient visit and your regulatory submission, and it relies on a skill the whole industry is short of. Hexaware's conversational data platform lets your team describe a study in plain language and get validated, submission-ready clinical data back, with your people approving every step.

The bottleneck nobody sees

The work sits directly on the path from database lock to filing, and for most clinical data management teams, it is still hand-built for every study: a specification is written, a specialist codes it, a second specialist codes it again to check the first, and conformance is only tested at the very end when there is no schedule left to absorb a problem.

What does that cost you today



Time

- Weeks of scarce specialist effort on every single study
- Problems surfacing at database lock, when they are most expensive to fix



People

- More than half of data management teams cite CDISC expertise as a real barrier
- The bottleneck skill cannot be hired fast enough, at any rate

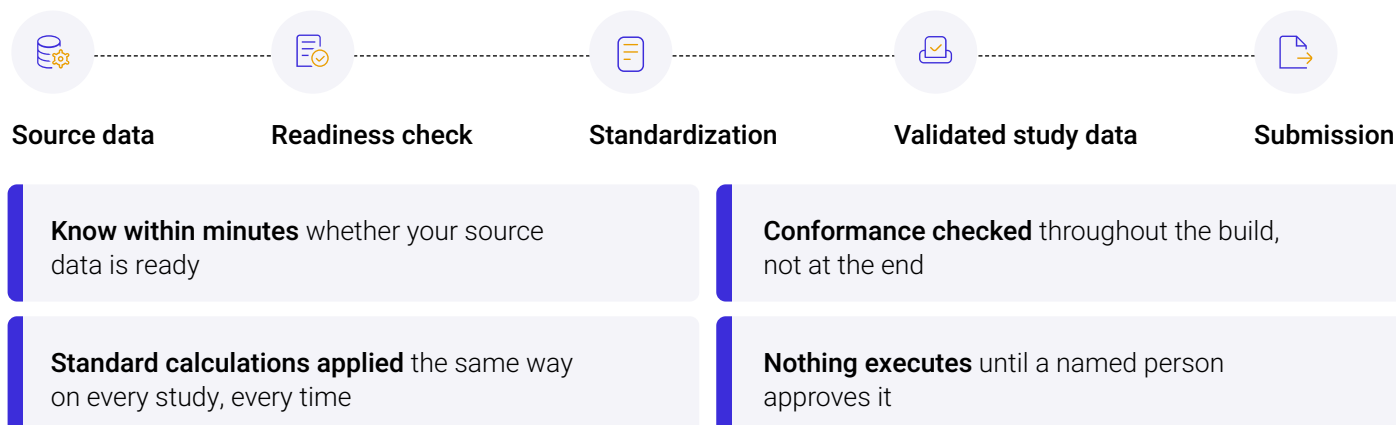


Risk

- Non-conformant data can have a submission rejected before anyone reviews the science
- New drug applications rejected on technical grounds have waited an average of 426 days to resubmit

A different way to work

Ask in plain language. Hexaware's conversational data platform reads your source data, tells you what is not fit to use before anyone starts mapping, proposes how each field should be standardized, checks the result continuously, and waits for a person to approve before anything runs.



What changes for your team



Faster to database lock

Weeks of manual standardization compress into days, so the work stops sitting on your critical path.



Your specialists move up the stack

Programmers review and approve instead of rebuilding the same logic study after study.



No conformance surprises

Issues appear while there is still time and budget to fix them — not at lock.



Audit-ready by default

Every result traces back to its source, and every approval is tied to a verified identity.



Your data stays yours

Everything runs inside your own cloud environment, under your own security and governance.

Built for regulated environments

People approve every consequential step. Every check points back to the standard it enforces. Every approval is recorded against a real, verified identity. Your final validation still runs through the tools you use today. Our job is to make that run uneventful.

Discover how Hexaware is reimagining clinical data management for the AI era. [Contact: marketing@hexaware.com](mailto:marketing@hexaware.com)

About Hexaware

Hexaware is a global technology and business process services company. Every day, Hexawarians wake up with a singular purpose: to create smiles through great people and technology. With this purpose gaining momentum, we are well on our way to realizing our vision of being the most loved digital transformation partner in the world. We also seek to protect the planet and build a better tomorrow for our customers, employees, partners, investors, and the communities in which we operate.

With offices across the world, we empower enterprises to realize digital transformation at scale and speed by partnering with them to build, transform, run, and optimize their technology and business processes.

Learn more about Hexaware at <https://www.hexaware.com>

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