



Cytel

The Technology CRO

Technology Is The Difference

Cytel Clinical Research Services combines decades of biostatistical advancements, clinical software programming, operations know-how and deep regulatory familiarity.

Cytel focuses on developing and deploying technology solutions that empower sponsor companies to substantially improve their clinical process efficiencies and outcomes.

Built upon collaborations with industry and regulators, Cytel trial design, analysis and data management software are relied on for their precision and proven ability to speed critical processes.



Data Management

- CRF development & annotation
- Data management plan
- Database development
- CRF tracking
- Validation checks
- Edit checks and query generation
- Coding AE and medications
- Integrate lab data
- Reconcile AE and SAE
- Data cleaning & validation
- Lock database
- Data set transfer

Statistics & Programming

- Trial design & simulation
- FDA/EMA representation
- Sample size calculation
- Protocol development
- Randomization - Adaptive & Traditional
- Recruitment forecasting
- Event monitoring
- Independent Statistical Center support
- DMC/DSMB organization
- Statistical Analysis Plan
- Statistical programming

Medical Writing

- Protocol preparation
- Clinical study report writing
- Submission documents
- ISS and ISE writing
- Abstracts and manuscripts
- Investigator brochures

CDISC

- CRF annotation
- SDTM data set development
- ADaM data set generation
- Define XML creation
- WebSDM® compliance checking

See Case Studies and
Get More Information at
www.cytel.com



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Cytel Clinical Research Services are trusted by drug, biologic and medical device developers worldwide. In fact, all 25 of the leading global biopharmaceuticals use Cytel technology.



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