

# Your Source for Standards Truth

Collaboration, Governance and Visibility

Comply with CDISC

Manage Studies and Standards

Standardize and reuse content

Store & share content

Manage change & review impacts

**Clinical MDR**

Our CMDR is purpose-built to make navigation, governance, and adaptation easy for every type of standard, giving you control from study design and build to dataset validation.

- Source Data

Datasets

Variables

Change Log

Versions

+ Add

View All Datasets

Clear

Columns

Chat

Order	Datasets	Variable	Label	Mapped To	Reason Not Mapped

1/1

# Not just content, but capability

Our CMDR isn't just a warehouse. It's a collaborative workshop with every possible tool for standards governance and study-specific modification.

- Upholds globally recognized data integrity practices
- Contains extendable industry standards
- Allows modeling of clinical metadata in standard formats (e.g. CDISC)
- Enables creation of study-level metadata from existing standards and studies
- Facilitates comparison of metadata at any level
- Tracks deviations from standards within a study
- Includes change request workflows
- Fosters collaborative metadata curation
- Provides clear versioning and audit history
- Offers secure and discrete access control and governance
- Allows for the export of metadata in human- and machine-readable formats
- Supports REST API to share metadata across systems

## Support for Every Stakeholder

Our CMDR is designed to make navigating your content easy for all stakeholders. This common source of truth helps teams align upfront on metadata, making data collection more efficient and eliminating confusion that arises as you map to SEND, SDTM, and ADaM.

### Standards Managers

- Create and update metadata assets before data collection begins.
- Govern all study-specific changes requested by data managers and biostatisticians.

### Data Managers

- Build your study and all forms in weeks, not months.
- Conduct impact analysis—see how a standard change will affect all forms and tables across your studies.

### Biostatisticians and Statistical Programmers

- Set mapping specs to more easily generate study-specific SEND, SDTM, and ADaM datasets.
- Create data conformant define.xml and xRDGs

## About Pinnacle 21

Certara's Pinnacle 21 offers a unified solution for standardization and validation, backed by a 17-year history of unmatched CDISC expertise and technical innovation. Today, we're making the journey from study build to submission-ready dataset more seamless than ever before.

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See the difference that upfront standardization can make on data quality and time to insight.

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Schedule a consultation and demo

### About Certara

Certara accelerates medicines using proprietary biosimulation software, technology and services to transform traditional drug discovery and development. Its clients include more than 2,000 biopharmaceutical companies, academic institutions and regulatory agencies across 70 countries. Visit [certara.com](https://certara.com) | Copyright ©2025 Certara. All rights reserved.