CDISC® 2024 Impact Summary

CDISC VISION
Amplify Data's Impact to Advance Research

CDISC MISSION
Create connected standards across the study information lifecycle to enable accessible, interoperable, and reusable data for more meaningful and effective research.

Amplifying Data's Impact in 2024 With...

93
eCRFs

461
Biomedical Concepts

439
SDTM Dataset Specializations

Analysis Results Standard v1.0

Biomedical Concepts Browser

Dataset-JSON v1.1   Define-XML v2.1.7

USDM v3.0   eTLF Portal

Observational Studies Guide v1.0   OAK v1.0

Rare Diseases Therapeutic User Guide

SDTM v2.1   SOGI eCRF

Tobacco Implementation Guide v1.0

20
QRS Supplements

861
QRS Terminologies

1,961
Add'l Terminologies Including TMF

CDISC Strategic Roadmap Pillars & Objectives
Expanding Standards, Enabling Automation, and Engaging the Community

CDISC Strategy

Expand & Connect
Expand, Connect, and Digitize Our Standards

Enable & Automate
Reduce Variability, Enable Interoperability, and Increase Automation

Engage & Adopt
Focus on Community Needs and Deliver Business Value

Strategic Goal: Expand and Enable standards-driven automation across end-to-end study information lifecycle from study design through results. | CDISC will expand and realize the original 360 vision.

Leadership
CDISC Welcomes New CEO

CDISC is proud to welcome Chris Decker as our new President and CEO. With over 20 years of experience in clinical research, technology, and standards, Chris has been a long-time supporter of CDISC, serving as a volunteer, implementer, and former Board member.

His deep industry expertise and passion for innovation make him uniquely qualified to lead CDISC into its next chapter. Under Chris's leadership, we look forward to expanding the breadth and depth of our work, advancing digital transformation, and driving meaningful progress in clinical research worldwide.

Implementing 360i:
From Proof of Concept to Implementation

Building on the success of initiatives like CDISC 360, we are now preparing to embark on the next phase with 360i, the implementation of the lessons learned from 360 with the goal of expanding and connecting our standards to drive automation across the study information lifecycle from study design through analysis results.

This ambitious evolution will unify CDISC standards from study design through analysis, equipping stakeholders with innovative tools and methodologies that enable automation, minimize variability, and elevate data quality.

CDISC Membership

Membership in CDISC represents nearly 500 organizations dedicated in advancing global clinical data standards. Our members' collaboration drives transformation, enabling innovation and impact across the clinical research ecosystem.

Together, Members play a critical part in amplifying the value of data for all our stakeholders worldwide.

Partnerships

Ongoing collaboration with TransCelerate to drive digital protocol standards that enhance research efficiency and interoperability

Initiated research collaboration to incorporate FDA Business Rules into CDISC's Open Rules Engine (CORE)

Partnered with Uppsala Monitoring Centre to improve interoperability of CDISC Standards and WHODrug Global

Advancing harmonized clinical protocols through and ICH M11 and Vulcan collaboration

Developed Tobacco Implementation Guide v1.0 in partnership with the U.S. Food and Drug Administration Center for Tobacco Products (FDA CTP)

Partnered with FDA and PHUSE on a successful release of the Dataset-JSON v1.1 model

Thank You to All Our Volunteers

We are deeply grateful to all the incredible volunteers who dedicated their time, expertise, and passion to advancing CDISC's mission in 2024.
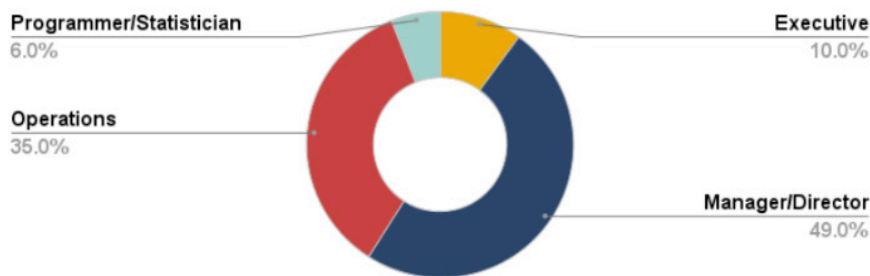
Your contributions are the backbone of our efforts to develop and promote global data standards, ensuring they benefit the entire clinical research community. Whether through creating impactful training, supporting standards development, or fostering collaboration, your efforts inspire and drive progress.
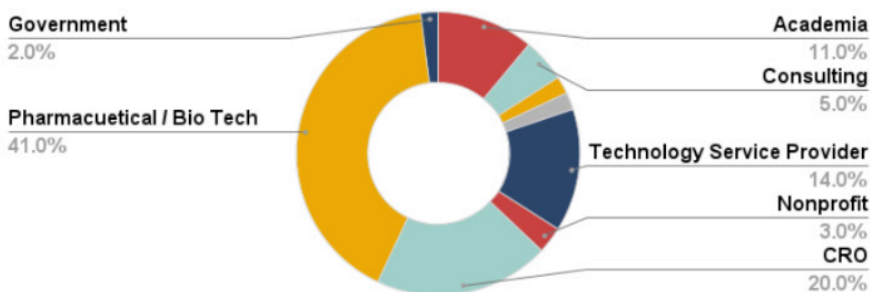
CDISC & TMF Events Highlights

We welcomed over 1,300 attendees in 5 countries at 7 CDISC Events in 2024, representing a range of professional levels and clinical research industry sectors.

2024 Career Interchange Attendee Snapshot

- Programmer/Statistician 6.0%
- Operations 35.0%
- Executive 10.0%
- Manager/Director 49.0%

2024 Industry Interchange Attendee Snapshot

- Government 2.0%
- Pharmacuetical / Bio Tech 41.0%
- Academia 11.0%
- Consulting 5.0%
- Technology Service Provider 14.0%
- Nonprofit 3.0%
- CRO 20.0%

" *It was truly invigorating to witness the flourishing state of biotechnologies and pharmaceuticals. The presentations and discussions highlighted not only the current advancements but also the evolving needs and demands within the industry.* "

Education Highlights

10
New Education Trainings Launched

5
Co-hosted or collaborative training events held

31+ hrs
On-demand and Instructor-led Training Material Published

9
In-Person Training Events Held

" *The instructor was highly knowledgeable about the subject and did speak with a clear and easy tense. I really appreciated concrete real job experience examples coming from instructor. Also, quite a lot of rationale have been provided on why standards is done the way it is done.* "