Resource Summary Report

Generated by dkNET on Aug 26, 2026

Clinical Data Interchange Standards Consortium

RRID:SCR_000219
Type: Tool

Proper Citation

Clinical Data Interchange Standards Consortium (RRID:SCR_000219)

Resource Information

URL: http://www.cdisc.org/

Proper Citation: Clinical Data Interchange Standards Consortium (RRID:SCR_000219)

Description: A global, open, multidisciplinary, non-profit organization that has established standards to support the acquisition, exchange, submission and archive of clinical research data and metadata. Its mission is to develop and support global, platform-independent data standards that enable information system interoperability to improve medical research and related areas of healthcare. CDISC standards are vendor-neutral, platform-independent and freely available via the CDISC website.

Abbreviations: CDISC

Resource Type: data or information resource, narrative resource, nonprofit organization, standard specification

Keywords: clinical, data sharing, interoperability, medical, healthcare, clinical research data and metadata,

Availability: Free

Resource Name: Clinical Data Interchange Standards Consortium

Resource ID: SCR_000219

Alternate IDs: nlx_157914

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260821T193608+0000

Ratings and Alerts

No rating or validation information has been found for Clinical Data Interchange Standards Consortium.

No alerts have been found for Clinical Data Interchange Standards Consortium.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Bhattacharya S, et al. (2018) ImmPort, toward repurposing of open access immunological assay data for translational and clinical research. Scientific data, 5, 180015.

Conrado DJ, et al. (2018) Dopamine Transporter Neuroimaging as an Enrichment Biomarker in Early Parkinson's Disease Clinical Trials: A Disease Progression Modeling Analysis. Clinical and translational science, 11(1), 63.

Papadaki M, et al. (2017) Adaptation through Collaboration: Developing Novel Platforms to Advance the Delivery of Advanced Therapies to Patients. Frontiers in medicine, 4, 56.

Link J, et al. (2017) Clinical practice of analysis of anti-drug antibodies against interferon beta and natalizumab in multiple sclerosis patients in Europe: A descriptive study of test results. PloS one, 12(2), e0170395.

Hume S, et al. (2017) Visualizing and Validating Metadata Traceability within the CDISC Standards. AMIA Joint Summits on Translational Science proceedings. AMIA Joint Summits on Translational Science, 2017, 158.

Ouyang P, et al. (2016) Strategies and methods to study female-specific cardiovascular health and disease: a guide for clinical scientists. Biology of sex differences, 7, 19.

Bachelet D, et al. (2016) Occurrence of Anti-Drug Antibodies against Interferon-Beta and Natalizumab in Multiple Sclerosis: A Collaborative Cohort Analysis. PloS one, 11(11), e0162752.

Obermeier P, et al. (2016) Enabling Precision Medicine With Digital Case Classification at the Point-of-Care. EBioMedicine, 4, 191.

Lapatas V, et al. (2015) Data integration in biological research: an overview. Journal of biological research (Thessalonike, Greece), 22(1), 9.

Lewis DJ, et al. (2015) Application of "Systems Vaccinology" to Evaluate Inflammation and Reactogenicity of Adjuvanted Preventative Vaccines. Journal of immunology research, 2015, 909406.

Kien C, et al. (2014) Barriers to and facilitators of interventions to counter publication bias: thematic analysis of scholarly articles and stakeholder interviews. BMC health services research, 14, 551.