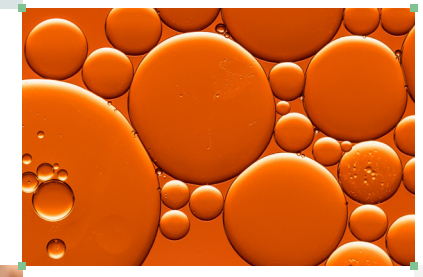
viedoc clinic™
viedoc admin™
viedoc designer™

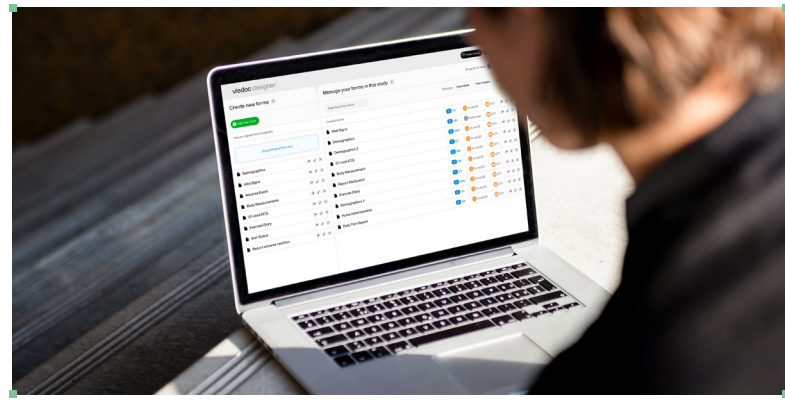
The essential EDC system

Let’s uncomplicate things



Viedoc simplifies your clinical trial from start to finish, by innovating, accelerating and improving its every aspect.

Viedoc Clinic, Viedoc Admin and Viedoc Designer form the backbone of our fully integrated EDC solution. Together, they allow you to set up, design and manage your clinical trials with minimal time and effort, as one scalable, beautifully integrated ecosystem.

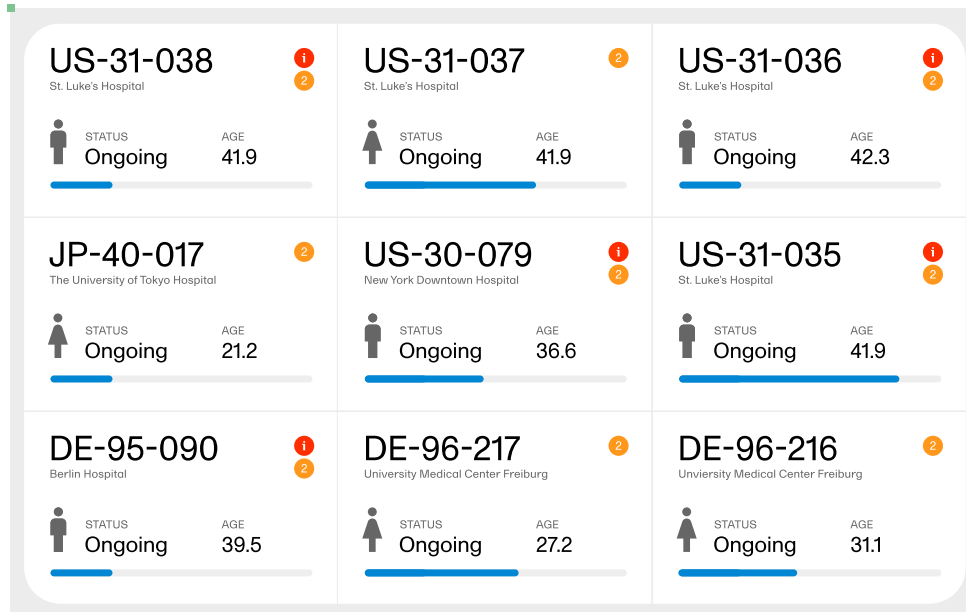


viedoc clinic™

All of your trial data in one effortless solution

Viedoc Clinic is our fully integrated eCRF solution, designed for the clinical investigator's needs. It allows you to efficiently access, manage, review and share clinical trial data – from any device, at any time.

Essentially an end-user data hub, Viedoc Clinic is the heart of the Viedoc solution. That's why we've put a lot of effort into creating a smooth end-user experience – with a wide range of essential and next-level features behind one clean, streamlined interface.



Guided workflow

According to your user role, you'll be provided with prompts helping you take your next step: sign data, resolve a query, complete missing data, etc.

Keep track of subjects

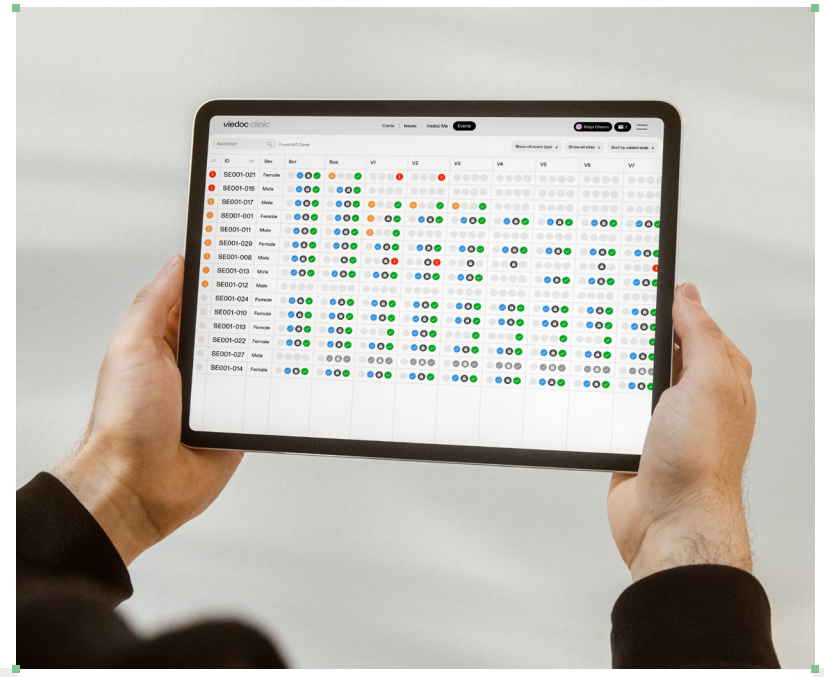
A subject display with clearly labeled cards allows you to instantly locate and select specific subjects.

Do more in less time

Switching on batch mode lets you handle activities such as data review, data lock or data signing for multiple patients and events, all in one go.

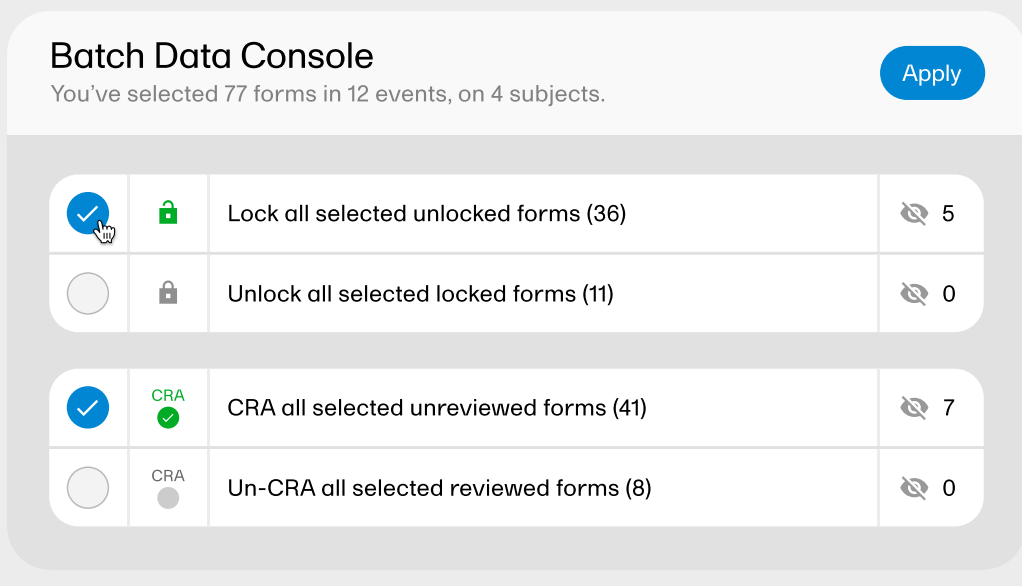
Tablet support

Working on a tablet device? You'll enjoy Viedoc Clinic's interface, designed for maximum ease of use whichever platform you're on.



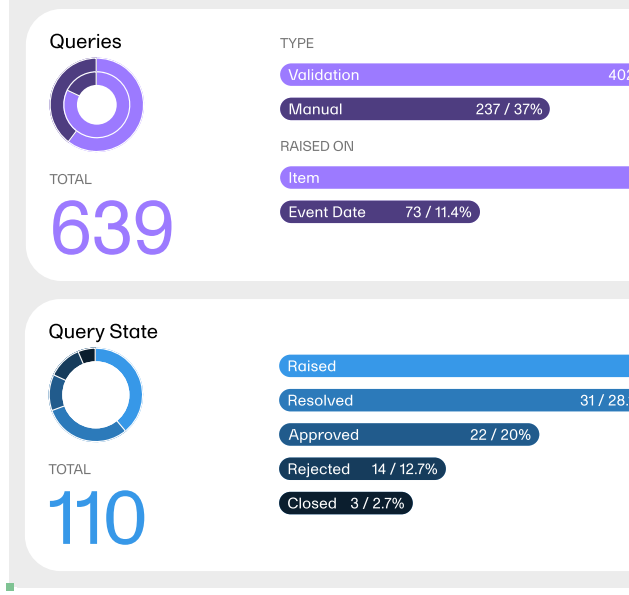
Full control and overview

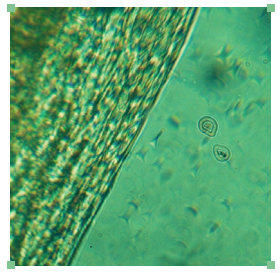
From missing data to signing, review and lock status, the events overview makes it easy to identify and address any patients and events that require attention.

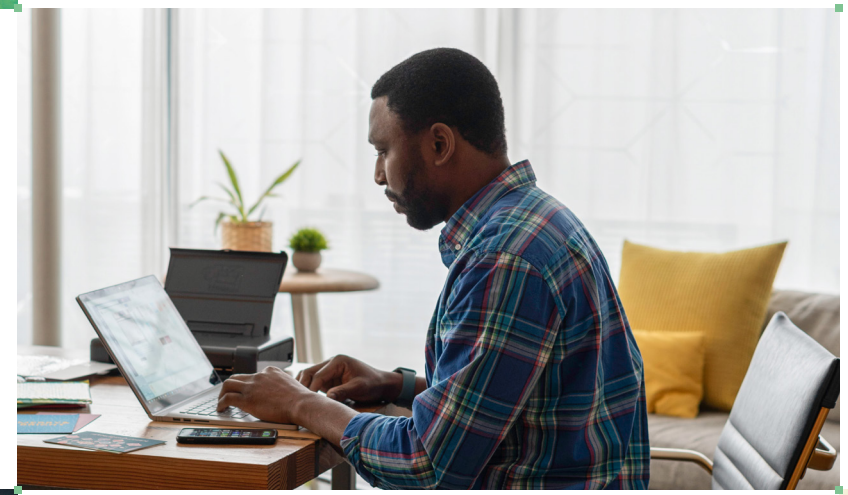


Real-time metrics

Knowing that reliable data quality is essential to any study, we've designed the metrics page to provide you with fresh, real-time data – on study, country or site level.

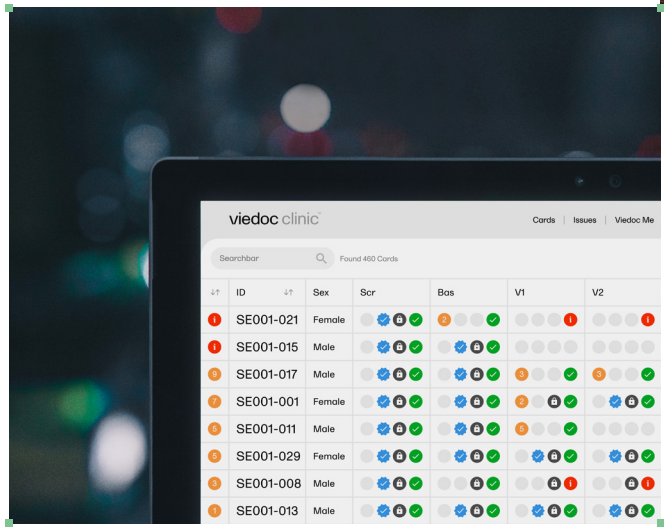


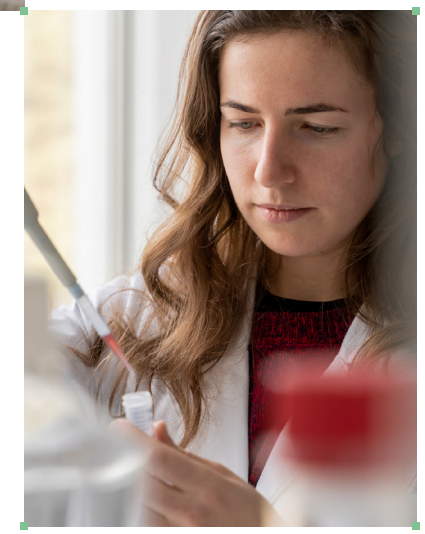




Get the most out of your eCRF

While Viedoc's primary purpose is to collect data from research sites in a clinical trial, it also supports you with an extensive range of additional features: data verification, site monitoring, randomization, supply management, medical coding, adverse event reporting, user training, and certification.





Features

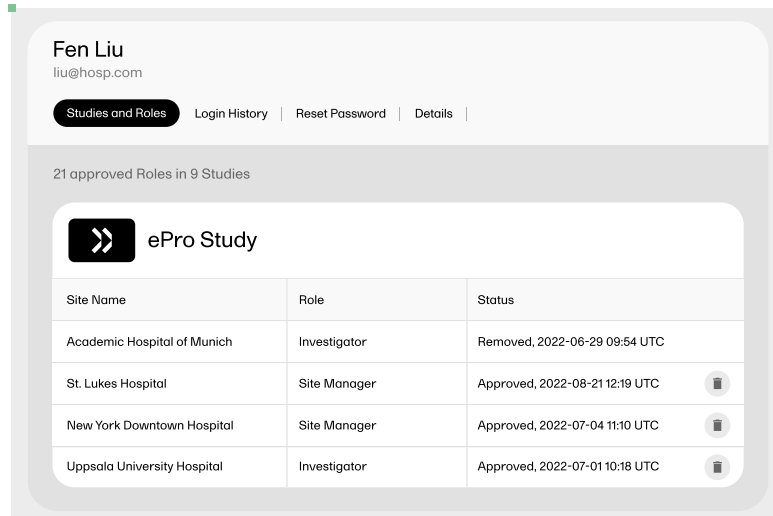
Electronic Data Capture	Features for collection, viewing and reviewing of CRF data in an ICH GCP compliant manner, including capture of binary data (images / documents) Sign data on form, visit or patient level Link data between forms (e.g. AE and CM) Laboratory reference values with time, location and factor scope
Medical coding	Feature supporting MedDRA, WHODrug B3- and C3-formats (certified by UMC) ATC classification system and IDF Batch coding Coding approval
Data review and cleaning	Data management review Clinical review Data lock on form, visit patient and study level Selective SDV on item level Role based query management
Randomization and allocation	Pre-computed static list or a dynamically generated / randomized list Individual and Global allocation lists RTSM (trial supply management in Viedoc Logistics)
Data export, API and metrics	24 / 7 output to Excel, CSV, SAS, PDF / A (compliant to FDA submission, eCTD) and CDISC ODM formats Scheduled exports Online data preview and chart visualization API for import and export of data in CDISC ODM Real-time metrics on data quality and performance
Training and certification	Online documentation and eLearning (documents, links, videos) Certification with automatic creation of user diploma User logs (PDF and Excel)
Messages	Email alerts for data events, data status and milestones Local-language SMS / text messages / reminders sent to subjects
Other	ISO 27001 compliance Two-factor authentication SSO (single-sign-on) Support for eSource DDC Multilingual Regulatory compliance – EMA, FDA, JPMA, CFDA Compliance with personal data protection laws – GDPR (EU), APPI (Japan), HIPAA (US), PISS (China) Audit trail and electronic signatures compliant with FDA 21 CFR part 11 Contemporaneous and independent investigator copy created at each CRF save Support for simultaneously running unlimited versions of a study configuration

viedoc admin™

Get your trial up and running

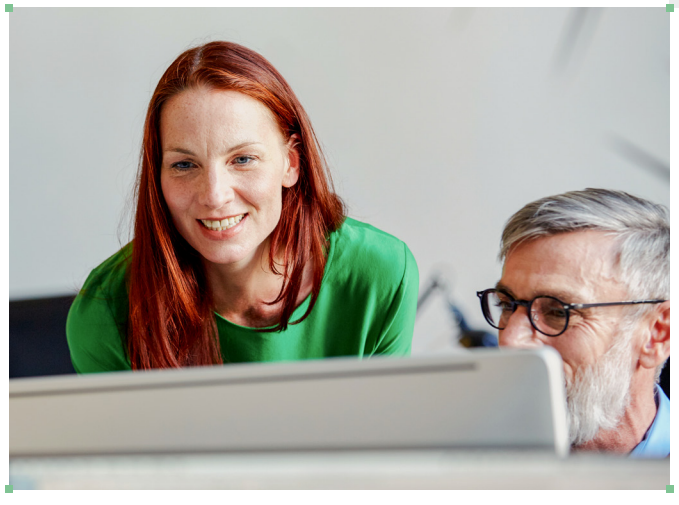
Viedoc Admin is our fully integrated solution for setup and everyday maintenance of clinical studies, designed to provide the study manager with full control.

Set up your study, manage sites and user roles, and close everything once you're done – no need to go through a helpdesk or tech manager.



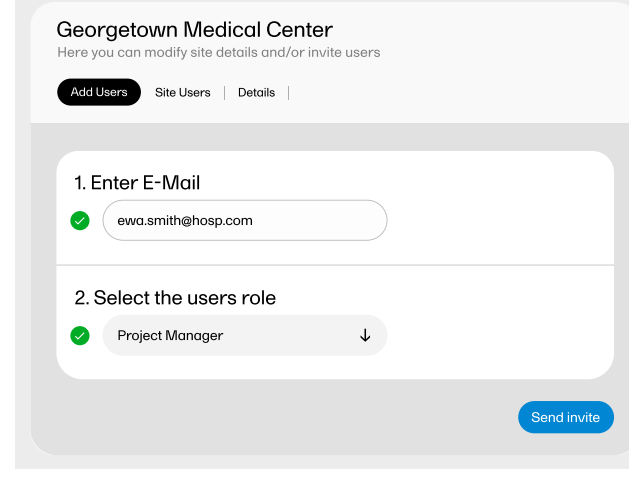
Everything under control

Assign and modify user roles, manage sites and delegate activities to different site managers – through one smooth interface.



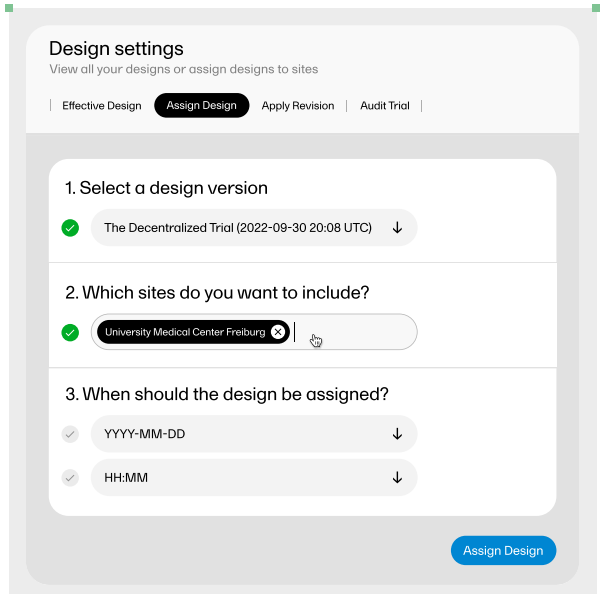
No helpdesk required

Manage user invitations and permissions without going through a helpdesk – a much-appreciated feature among our users.



Tweak as you go

Any protocol amendments are easy to implement – just select the design version to be used by each specific site.



Features

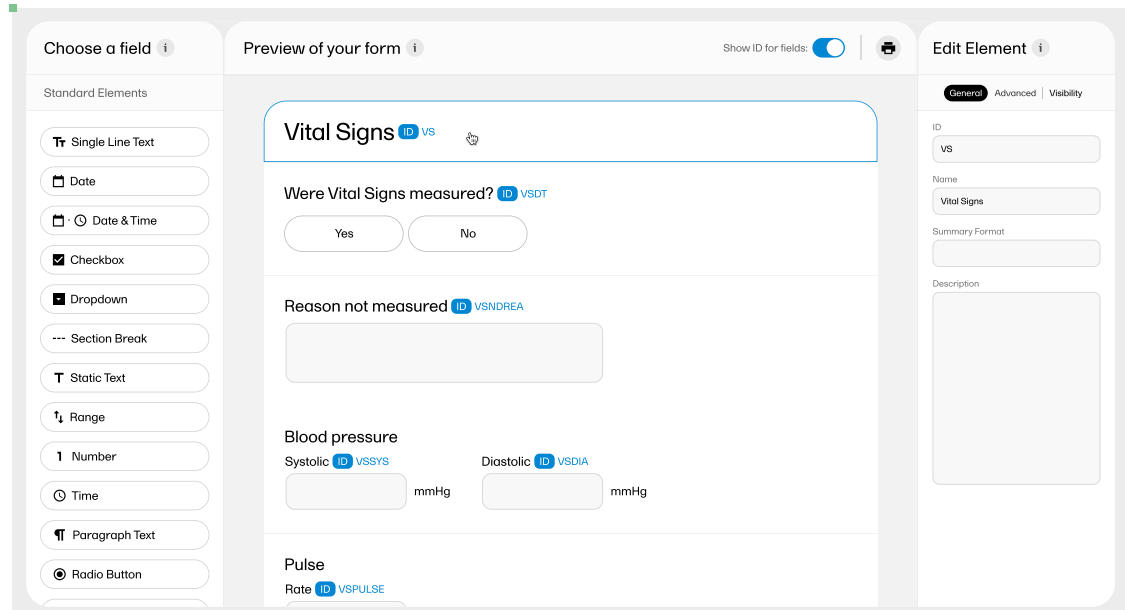
General study maintenance	Role delegation service
	Study level database lock feature
	Study-recreation from a previous snapshot (CDISC ODM)
	Unique and fully self-service study decommissioning feature including status reports and archiving recommendations
	Documentation and certification management
	Assignment of study designs
	Study settings
	Study license management
	API management
	TMF management
	RTSM management
	Reference data management
	Medical coding dictionary management
Site and user management	Site creation, with code, time zone, type (production / training), recruitment metrics
	User management, with invites, resets, and removals
System / organization management	System user management
	SSO configuration
	VIRP (Viedoc Inspection Readiness Packet)

viedoc designer™

Professional study building in no time

Viedoc Designer is our fully integrated design configuration interface, allowing the study designer to create and tailor their own studies without any prior design or coding skills.

With features that include reusable study building blocks, a WYSIWYG editor, and comprehensive version management, Viedoc Designer allows for complete independence – as well as complete confidence that the end results will be professional.

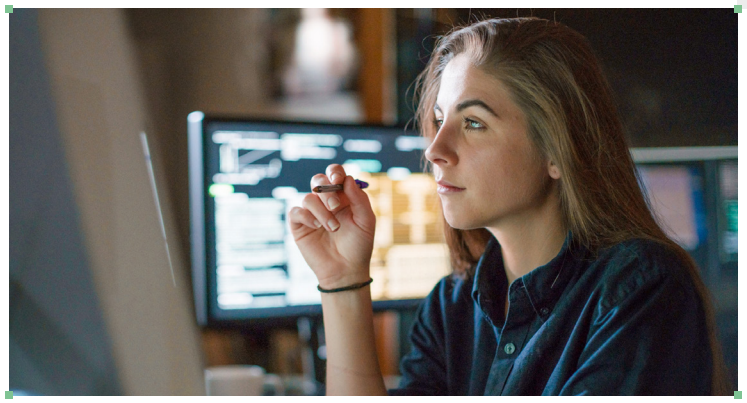


No prior skills needed

Create a new, professional study from scratch in less than 60 minutes, even if you've never designed or programmed one before.

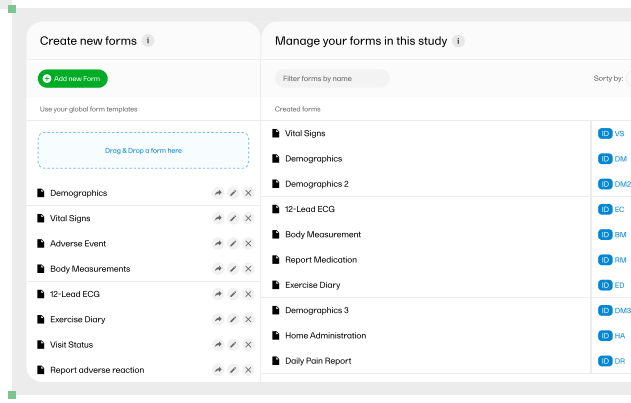
Future proof

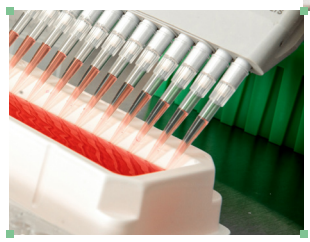
Created the perfect study template? Keep using it for as long as you like – every update we release is backward compatible.



Global template library

To save you time, a library of ready-to-use, easily adaptable CDISC CDASH templates – even entire study designs – is included. Just use, re-use and fine-tune according to each particular study's requirements.





Features

Study building	Drag-and-drop form design with more than 18 different item types to choose from
	Form preview allowing the designer to verify layout, conditions and checks directly onscreen
	Automatic creation of blank and annotated CRFs
	CDISC CDASH form library with over 20 ready-to-use forms
	Ready-to-use study templates in CDISC ODM XML format
	Form translator for managing multiple study languages
	Best-in-class support for complex study designs/requirements
Version management	Seamless support for mid-study changes due to protocol amendments, updated requirements or adaptive trial design
	No migration of data like in other systems
	Support for simultaneously running unlimited versions of a study configuration
	Transportability / import / export and off-line examination / revision of the configuration in CDISC ODM XML format
	Automatic creation of abbreviated and complete study configuration report
Conditions / Validation / Logic	Support for configurable responsive / interactive visibility conditions on a role-, study schedule- or data dependency-level
	Automatic design validation upon publishing a study design
	Java script expression editor for faster, more high-quality code
	Support for configurable calculated values (close to unlimited in algorithm complexity level)
	Realtime field-level edit checks, cross-form checks and data derivations
Value added services	Custom study build services
	Study build certification

Viedoc designs engaging software for the life science industry. By accelerating clinical trials on all levels, our solutions support major pharmaceutical, biotech, and medical device companies, as well as renowned research institutions worldwide. Headquartered in Uppsala, Sweden, Viedoc also has offices in America, France, Japan, Vietnam, and China. Since our inception in 2003, over 1 million patients in more than 75 countries have participated in studies powered by Viedoc. Discover more at www.viedoc.com