



# Flexible Unified platform, The Smart Choice!

A comprehensive suite of solutions to help streamline the clinical trial process with a powerhouse of capabilities and features. CRScube's solutions can operate independently or integrate seamlessly.



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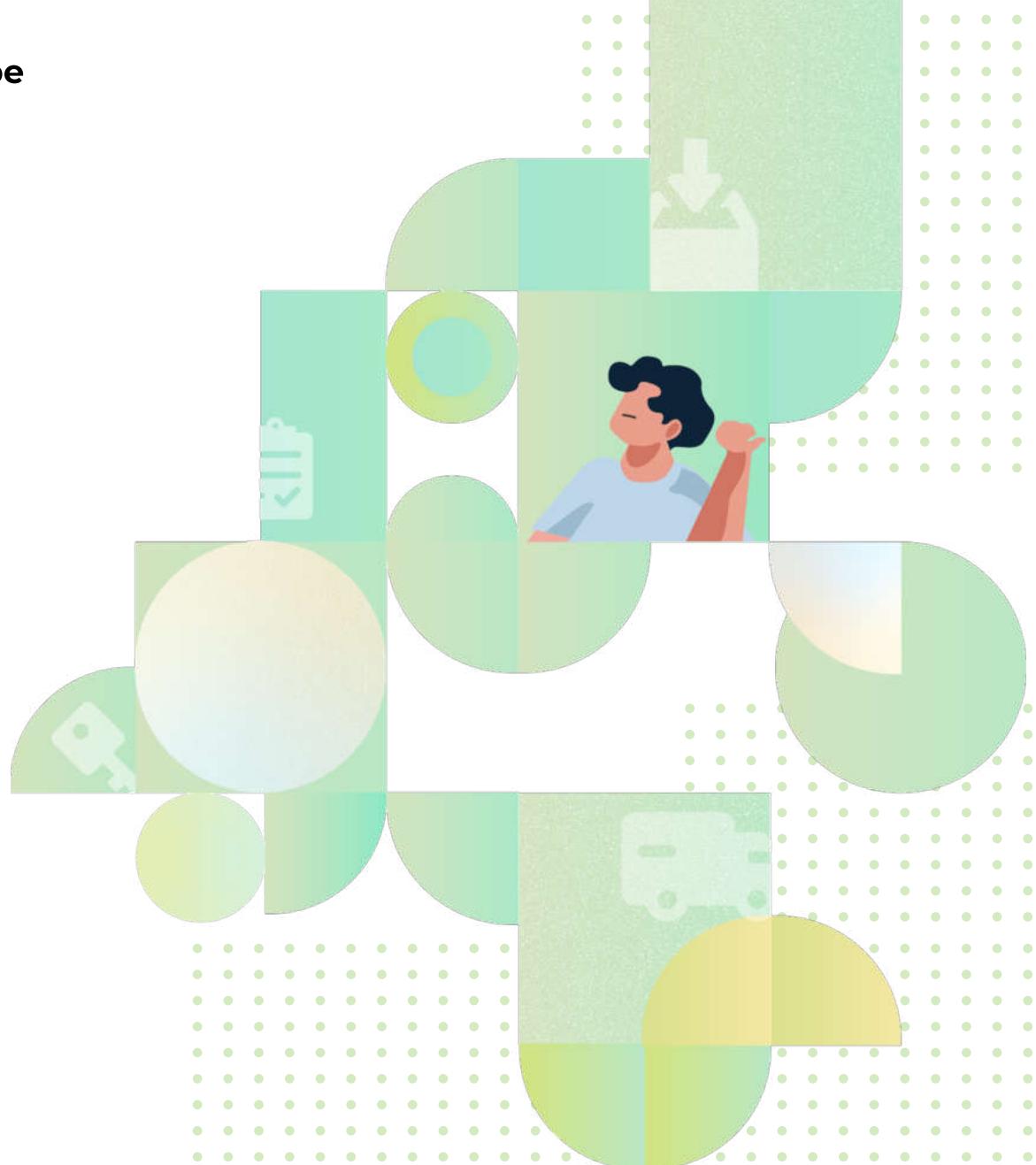
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## ABOUT CRScube



**CRScube was established in February 2010  
by a group of dedicated industry professionals seeking to  
provide industry-leading eClinical solutions.**

CRScube provides a comprehensive suite of eClinical solutions to CROs, Biotech, Pharmaceutical, Academic, and Non-Profit organizations globally.

We are dedicated to providing the latest eClinical technology that is fast, flexible, and easy-to-use to streamline end-to-end operations for Phase I-IV, medical device, and Investigator-Initiated Trials.

# COMPANY PROFILE

## Customers

### Partners and Study Experience

#### STUDIES

4,295<sup>+</sup>

#### INVESTIGATORS

61,682<sup>+</sup>

#### SUBJECTS

1,341,879<sup>+</sup>

Pharma

551

CRO

146

ARO

14

Last Updated April 2023

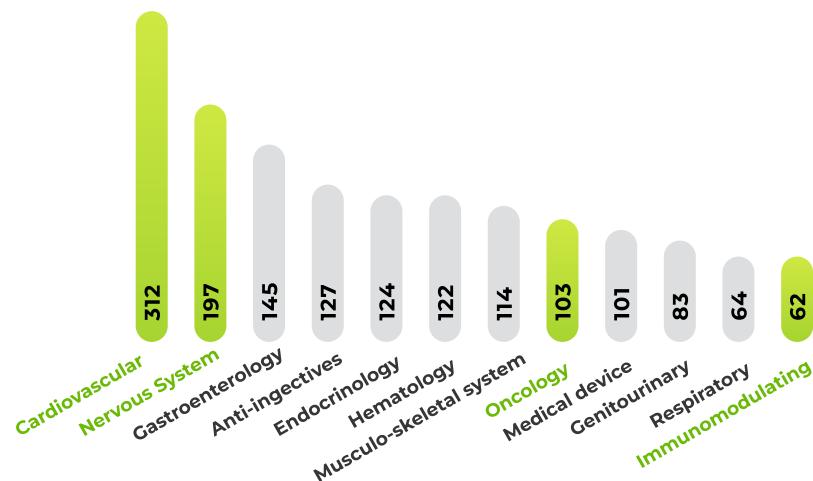
### Site locations in 20+ countries



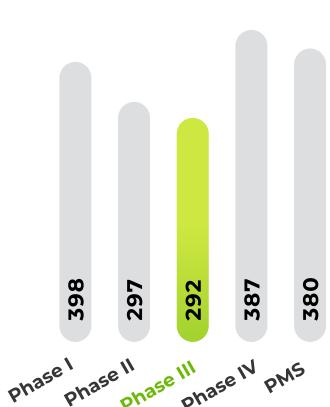
## Experience

Last Updated April 2023

### Number of Studies by Therapeutic Area



### Number of Studies by Phase





## Benefits

### Solutions Benefits



## Clinical Trial Process with cubeSOLUTIONS

### Application of cubeSOLUTIONS



# cubeCDMS®

## Streamlined database development and management.

**cubeCDMS®** is CRScube's solution for electronic data capture (EDC) and database management. The system exists on a cloud platform as a web application accessible by site staff, trial monitor, data manager, and sponsor for performing duties unlimited to data entry, site monitoring, data management, and trial oversight.

**cubeCDMS®** facilitates trial operations through convenient features that are both customizable and out-of-the-box. These features streamline workflow, minimize errors, and provide real-time visibility into trial progress. The end-result is faster database entry, faster database cleaning and locking, and an overall robust database ready-to-use for statistical analysis.

**cubeCDMS®** can be used independently or for maximized capabilities and benefits, integrated with other modules within CRScube's suite of eClinical solutions (e.g. cubeIWRs®, cubePRO®, cubeRBM®, cubeSAFETY®, cubeCONSENT®, and cubeCTMS®).



### Data Review

- ✓ **cubeCDMS®** has features for both the trial monitor and the data manager to perform quality checks in the database with ease throughout the trial
  - The trial monitor conducts source data verification and freezes the database and prevents it from being modified further
  - Data managers can issue queries and receive the site's response and simultaneously rely on study-specific automated queries (system queries) to identify potential protocol deviations and violations. Once all entered data passes review, the data manager can lock and finalize the database

### External Data

- ✓ **cubeCDMS®** allows non-CRF external data collection such as central laboratory data or DICOM files that are used in image assessments

### SAE Reports

- ✓ SAE reports can be drafted and exported from the system with overlapping fields prepopulated with eCRF data, making for more timely, consistent, and accurate submissions

## Data Review

- ✓ cubeCDMS® datasets can be exported in SAS, XPT, Excel, Access, or CSV format
- ✓ Datasets and ODM exports can be downloaded instantly at any time
- ✓ Blank & unique CRFs (with optional annotations) and subject CRFs can instantly be downloaded
- ✓ 16 default or customized System reports are available for download

## Data Collection

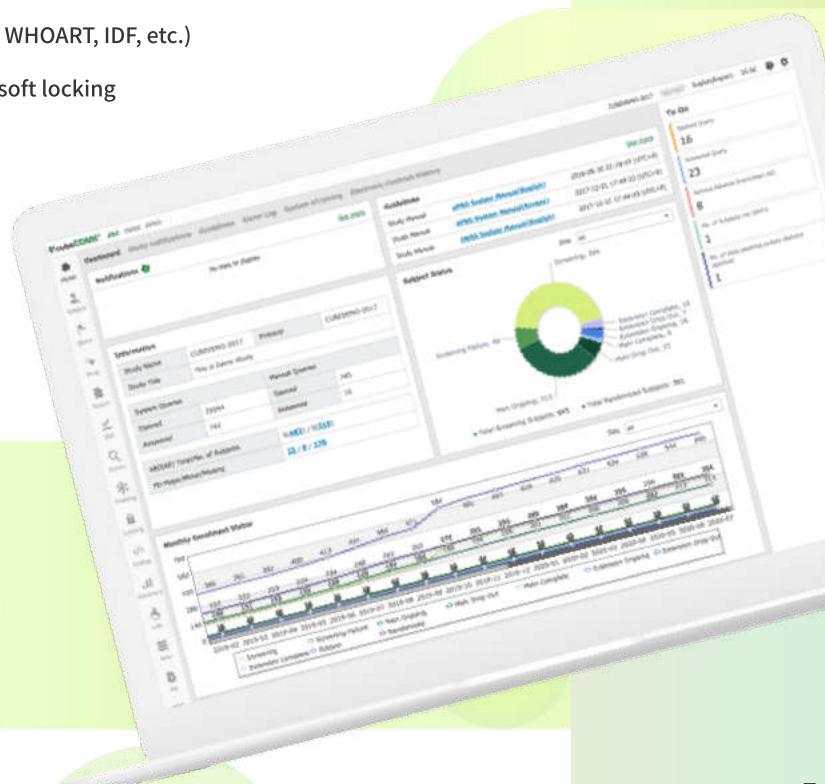
- ✓ cubeCDMS® is setup on cubeBUILDER® which provides a user-friendly interface where eCRF forms can be customized and designed to fit each trial's protocol
- ✓ eCRFs can be customized with convenient elements ranging from cross-form edit checks to dynamic forms and fields, local lab normal range tooltips, and time-stamped electronic signatures
- ✓ cubeCDMS® features the ability to automatically generate the next expected visit window based on customizable logic checks to fit study requirements

## Medical Coding

- ✓ cubeCDMS® includes medical coding dictionaries and does not require third-party/external coding tools
  - Integrated medical dictionaries: MedDRA, ATC Index, WHODD, CTCAE, WHOART, IDF, CRT JAPAN, and many more
  - Auto-coding function
  - Batch-coding function
- ✓ Unique custom coding dictionaries can also be uploaded to the system as per each customer's requirements

## KEY FEATURES

- ✓ Flexible CRF design & simple/complex edit and validation checks
- ✓ External data uploads (DICOM files, central lab data)
- ✓ Medical coding (MedDRA, ATC Index, WHODD, CTCAE, WHOART, IDF, etc.)
- ✓ Efficient monitoring using SDV, review, freezing, and soft locking
- ✓ Annotated CRFs and subject CRFs
- ✓ Dataset downloads (SAS, XPT, Excel, Access, CSV)
- ✓ 21 CFR Part 11 compliant



# cubeIWRS®

## Straight-forward IP supply chain management & randomization.

**cubeIWRS®** is CRScube's Interactive Web Response System (IWRS) for subject randomization, drug stock, and delivery management.

**cubeIWRS®** runs fully integrated with **cubeCDMS®**. **cubeIWRS®** is highly customizable and can be used from simple to complex trial designs. For drug stock and delivery management, the system's reach and scope are truly comprehensive and enables users to leverage **cubeIWRS®** capabilities to streamline



### High-Level Customization

- ✓ Randomization: the system can be set to randomize subjects either using the minimization/dynamic randomization method or using a stratified block
- ✓ Stratification: the system can be customized to stratify based on multiple factors; and when integrated with **cubeCDMS®**, it can reference eCRF data
- ✓ IP Assignment: for assigning drugs, the system can be set up to have assignments be dispensed in kits or in various combinations of drug, quantity, and dose

### One-Source Management

- ✓ **cubeIWRS®** offers a global centralized environment for streamlined communications, activities, and tracking amongst the project manager, warehouse, and pharmacist via a secure, cloud/web-based platform with role-based access controls
- ✓ The process of placing requests for delivery, delivery confirmation, and communication log along with details and documentation are available using out-of-the-box features
- ✓ **cubeIWRS®** is capable of automating resupply orders using pre-specified per-site baseline quantities
- ✓ Additionally, to maximize resources, the system can ship surplus drugs to other sites lacking in stock

## Minimize Risk

- ✓ Edit checks can ensure the eligibility of subjects prior to randomization
- ✓ Random numbers and drug codes can be automatically generated & input to prevent transcription errors
- ✓ Drugs can be managed by their expiration date and have the system prevent the expired stock from being delivered or assigned

## Built-in Process for Unblinding

- ✓ cubeIWRS® provides multiple methods for unblinding
  - Unblinding request: PI submits an unblinding request to the SPONSOR. The SPONSOR approves and an unblinding approval code is generated and sent to the PI
  - Immediate unblinding: The PI can immediately unblind without SPONSOR approval

## Mobile Application

- ✓ cubeIWRS® is provided in a mobile format as cubeIWRSm available on iOS & Android
- ✓ Features IWRS workflows for Study Roles to complete IWRS processes at every step using a convenient smartphone application
- ✓ Workflows:
  - Check IP Delivery Status and request Delivery
  - Check Pharmacy Drug Stock levels by Site
  - View Trigger and Dispensed lists

## KEY FEATURES

- ✓ Flexible randomization: Centralized, Stratified permuted block, Minimized/Dynamic randomization
- ✓ Seamlessly integrates with cubeCDMS®
- ✓ One-click randomization and drug assignment
- ✓ Two-way communication with warehouse on deliveries/returns
- ✓ IP management procedures from storage to disposal
- ✓ Auto-generated document downloads
- ✓ Automated drug delivery requests
- ✓ cubeIWRSm available on iOS & Android

Drug Category	National Code	NDC	Delivers unavailable	Period of use planned	Warehouse	Deliverable	Delivery	All	Delivery schedule	Error
Audit	CIN	110	0	0	0	0	0	0	0	0
Run-In	KOR	115	0	0	0	0	0	0	0	0
Run-Up	USA	116	0	0	0	0	0	0	0	0
Treatments	CIN	1176	0	0	0	0	0	0	0	0
Treatment	IPN	1180	0	0	0	0	0	0	0	0
Treatment	KOR	1181	0	0	0	0	0	0	0	0
Treatment	USA	1182	0	0	0	0	0	0	0	0

# cube**BUILDER**<sup>®</sup>

A smooth and effortless build experience.

**cubeBUILDER<sup>®</sup>** provides an intuitive interface for sponsors, CROs, and academic institutions to access and rapidly build **cubeCDMS<sup>®</sup>**, **cubeIWRS<sup>®</sup>**, and **cubePRO<sup>®</sup>** system environments to conduct clinical trials electronically and securely on the cloud.

The use of **cubeBUILDER<sup>®</sup>** is free, easy-to-learn, and easy-to-use. The system offers a user-friendly interface and plenty of options to build a truly customized system. **cubeBUILDER<sup>®</sup>** features a library function that enables organizations to save almost any building element from individual questions to complete studies.



## Instant Integration

- ✓ Set up **cubeCDMS<sup>®</sup>**, **cubeIWRS<sup>®</sup>**, and **cubePRO<sup>®</sup>** on **cubeBUILDER<sup>®</sup>**
- ✓ When added for the same trial, no further configurations are required for the systems to be used in integration

## Setup Library

- ✓ For rapid build and implementation, **cubeBUILDER<sup>®</sup>** is capable of storing full studies or partial elements (e.g. CRFs, edit checks, role & privilege configurations, properties) in a library for repeated use

## 200+ Built-in Functions

- ✓ **cubeBUILDER<sup>®</sup>** has more than 200 built-in functions that can be utilized to equip **cubeCDMS<sup>®</sup>**, **cubeIWRS<sup>®</sup>**, and **cubePRO<sup>®</sup>** with auto edit checks and other features for instant validation and much more
- ✓ When two or more systems are used in integration, functions are implemented to connect data existing across systems (e.g. **cubeIWRS<sup>®</sup>** randomization can be validated based on subject eligibility information existing in **cubeCDMS<sup>®</sup>**), by designing dynamic forms and fields

## Excel Templates

- ✓ Setup elements requiring extensive configurations (e.g. lab normal ranges, question codes) can be implemented using system excel templates and uploaded back into the system

## Version Control

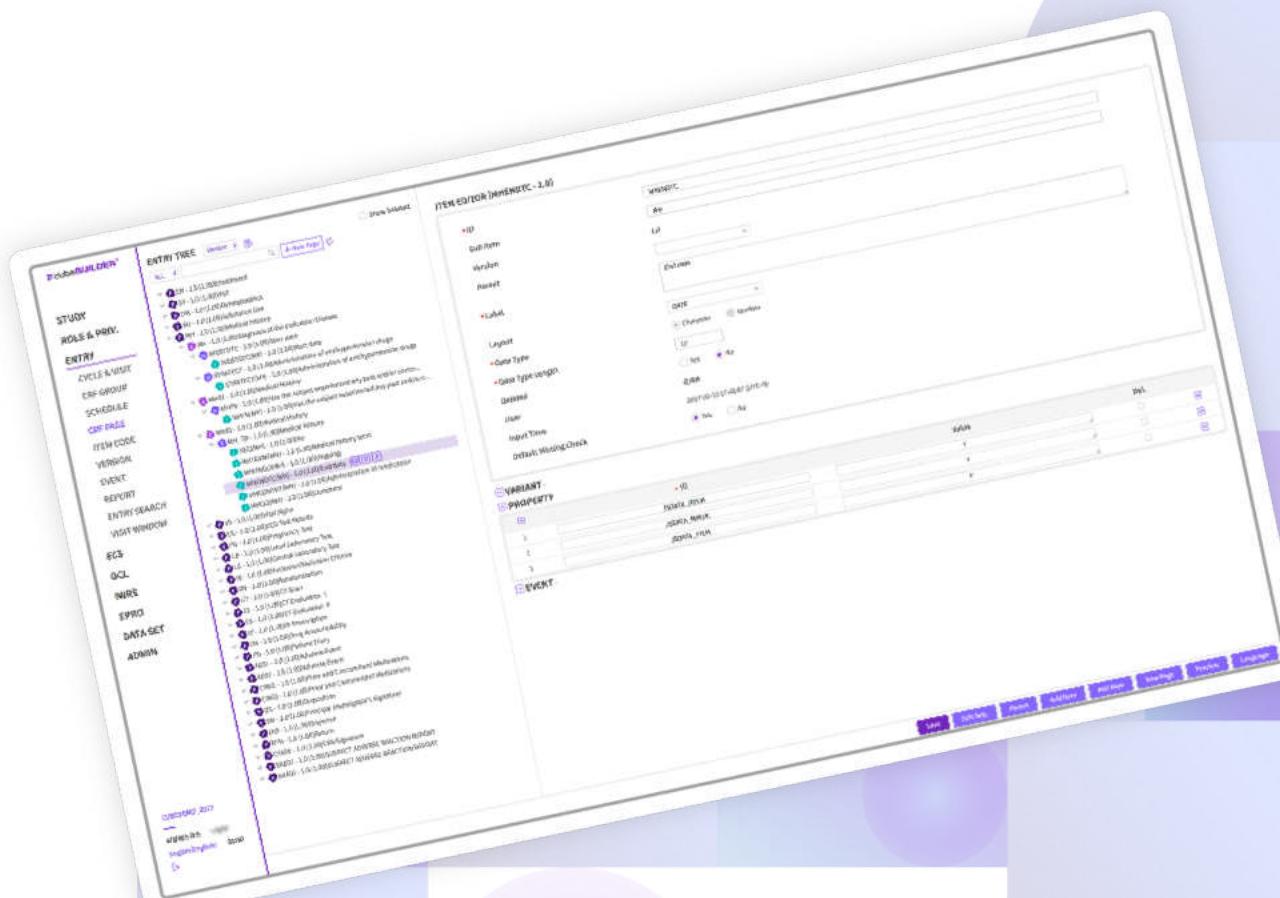
- ✓ cubeBUILDER® provides features through which eCRF and ECS versions can be managed and versions controlled effectively

## Validation Documents

- ✓ cubeBUILDER® streamlines the system validation process by auto-generating documents (e.g. Entry Screen, Edit Checks Feasibility)

## KEY FEATURES

- ✓ 200+ Edit Check functions for creating validation checks and dynamic elements
- ✓ Intuitive interface for detailed setup
- ✓ Library and copy functions
- ✓ Flexible eCRF design
- ✓ eCRF instant preview during the building process
- ✓ Auto-generated validation documents
- ✓ Integrated setup; cubeCDMS®, cubeIWRS®, and cubePRO®
- ✓ Dedicated support from CRScube's training team



# cubeCONSENT®

## Informed Participants are happy Participants.

cubeCONSENT® transforms the traditional informed consent process that can at times be confusing and complicated into an experience that is intuitive, informative, and interactive.

This system consists of features for patients to review and consent to informed consent forms via electronic signature, and for sponsors and trial monitors to access signed forms and metrics to monitor.

Key benefits of use are better-informed patients and higher rates of subject retention, as well reduced effort and costs for administration and monitoring due to a reduced need for on-site monitoring and paper by implementing electronic records and trails, and advanced automation.



### eTraining

- ✓ Vital trial information that can be difficult to explain through simple text can be provided in various media formats such as images

### Consent Forms

- ✓ Bookmarks and highlights added to the consent form by the patient help the site staff easily and efficiently conduct face-to-face consultations

### Knowledge Review

- ✓ After review of the consent form, and prior to signing, a short section composed of usually 4 to 5 multiple choice questions can be provided to reiterate key points and to ensure the subject's understanding

## Electronic Signatures

- ✓ Consent forms are electronically signed with cubeCONSENT® by both the subject and site staff. Signed copies can be sent by email to the subject if needed
- ✓ cubeCONSENT® and cubeCDMS® are completely integrated. Consequently, once a patient signs a consent form, they will automatically be enrolled in the study in cubeCDMS®

## Central Monitoring

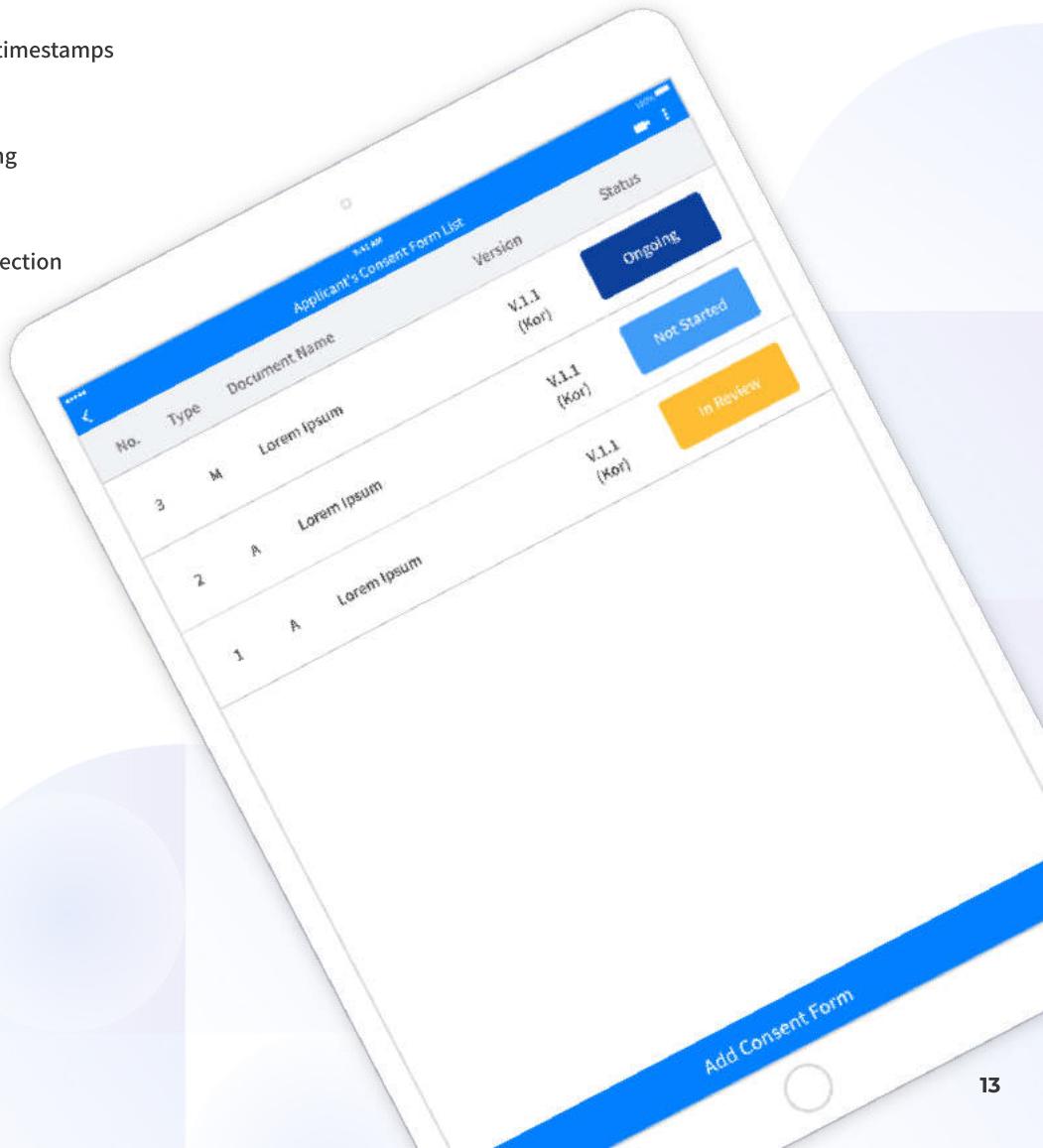
- ✓ Real-time analytics and metrics for the sponsor, aid in conducting oversight of the trial and can be used to centrally and remotely monitor and SDV the informed consent process

## Centralized Version Control

- ✓ Version control can be applied to individual sites for site-specific consent updates, or across all sites and ensures that the previous version is immediately made unavailable

## KEY FEATURES

- ✓ Interactive and version-controllable electronic consent forms
- ✓ Centralized version control
- ✓ Integrated with EDC (cubeCDMS®)
- ✓ Electronic signatures with digital timestamps
- ✓ Consent form file transfers
- ✓ Customizable multimedia eTraining
- ✓ Customizable pop-up dictionary
- ✓ Customizable knowledge review section



# cubePRO®

## Real-time Patient-Reported Outcomes.

cubePRO® is CRScube's mobile application for collecting electronic patient-reported outcomes (ePRO).

With cubePRO®, patient-reported outcome data is entered directly by patients which minimizes data reconciliation. cubePRO® capabilities and benefits are best maximized when integrated with cubeCDMS®.



### Easy Customization

- ✓ Easily set up on cubeBUILDER®, cubePRO® instruments can be built to consist of dynamic fields, different response mechanisms (Checkbox, Radio button, Date/Time picker, Slide bar, Image upload, Text input) and Visit window setting for each question for better-nuanced answers
- ✓ Instruments can also be equipped with logic checks for performing validation checks on response inconsistencies or omissions for better data quality

### Patient-Centric

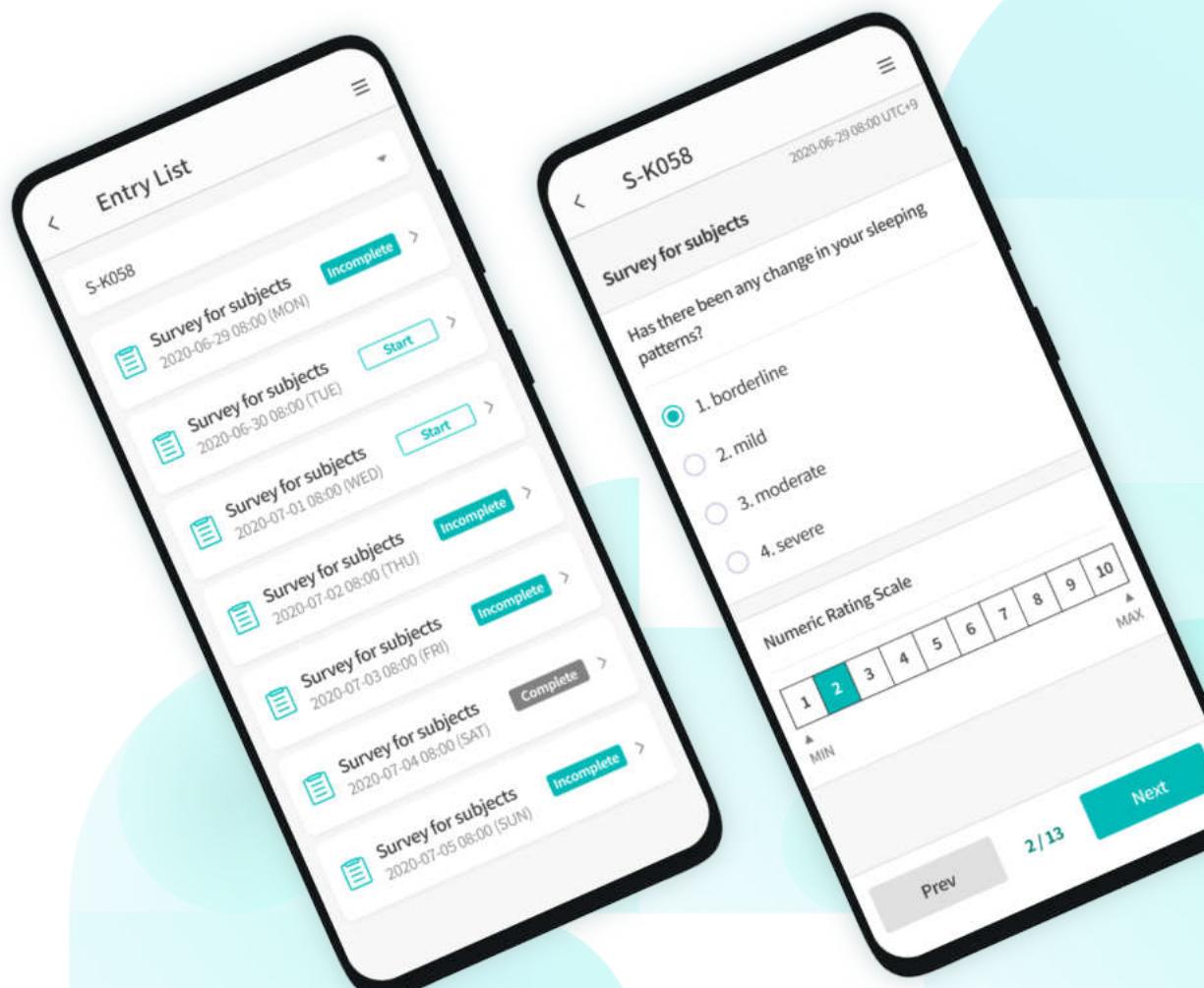
- ✓ cubePRO® is available on both iOS and Android
- ✓ Upon accessing for the first time, patients will receive an out-of-the-box eTraining course on basic use of the system
- ✓ The user interface has been designed to be simple and easy to navigate and can support multiple languages
- ✓ For further ease of use, cubePRO® provides two options for logging in: patients can sign in using the traditional username and password input method or simply by scanning a QR code at the login screen
- ✓ cubePRO® is capable of notifying patients of upcoming submissions via automated push notifications/SMS/email
- ✓ For the elderly, children, critically ill, subjects who have difficulty using mobile devices; a representative can use the Guardian Role to fill out a PRO instead. Strict audit trail management records who, when, and what data was entered

## **cubeCDMS® Integration**

- ✓ A key benefit of cubePRO®/ cubeCDMS® integration is the resulting combined database and reduction in workload needed for migration or reconciliation
- ✓ Surveys submitted using the cubePRO® app can instantly be viewed alongside EDC (cubeCDMS®), making for a much easier and holistic review

## **KEY FEATURES**

- ✓ Flexible questionnaire configuration
- ✓ Edit Checks (Responsive page movement & System queries)
- ✓ An easy log-in process with QR code login
- ✓ Real-time data capturing via a smartphone application
- ✓ Push notifications for timely progress
- ✓ e-Signature authentication
- ✓ Real-time integration with cubeCDMS®
- ✓ Implementation of QoL and eCOA questionnaires



# cubeCTMS®

## Eliminate clutter, streamline workflows.

Clinical trial decision-making needs to be on time and data-driven, however, processing large amounts of data repeatedly as it is being constantly renewed can be a major difficulty.

Against this backdrop, CRScube has developed **cubeCTMS®**, a comprehensive trial management system that managers can leverage to spend less time looking at the data and instead focus on making value-adding decisions to help their trials run smoothly.

With extensive features for managing, tracking, and monitoring visit report workflows, **cubeCTMS®** runs out-of-the-box and is flexible and easily customized for each study.



### Centralized Management

- ✓ Globalized and centralized trial management by existing on a secure cloud platform with role and privilege based access controls
- ✓ Non-working days can be configured to calculate task deadlines
- ✓ Overall view on MVR status and Study Progress, giving managers streamlined oversight

### Minimized Data Entry

- ✓ Organizations can reduce data entry to a minimum by integrating with CRScube's EDC and data management solution, **cubeCDMS®**. This will result in EDC data being instantly transmitted, summarized, and available for managing on **cubeCTMS®**
- ✓ For data existing outside of EDC, **cubeCTMS®** provides pre-made forms consisting of dynamic fields, and audit trails to make the reconciliation process as painless and error-free as possible

### Advanced Issue Tracking

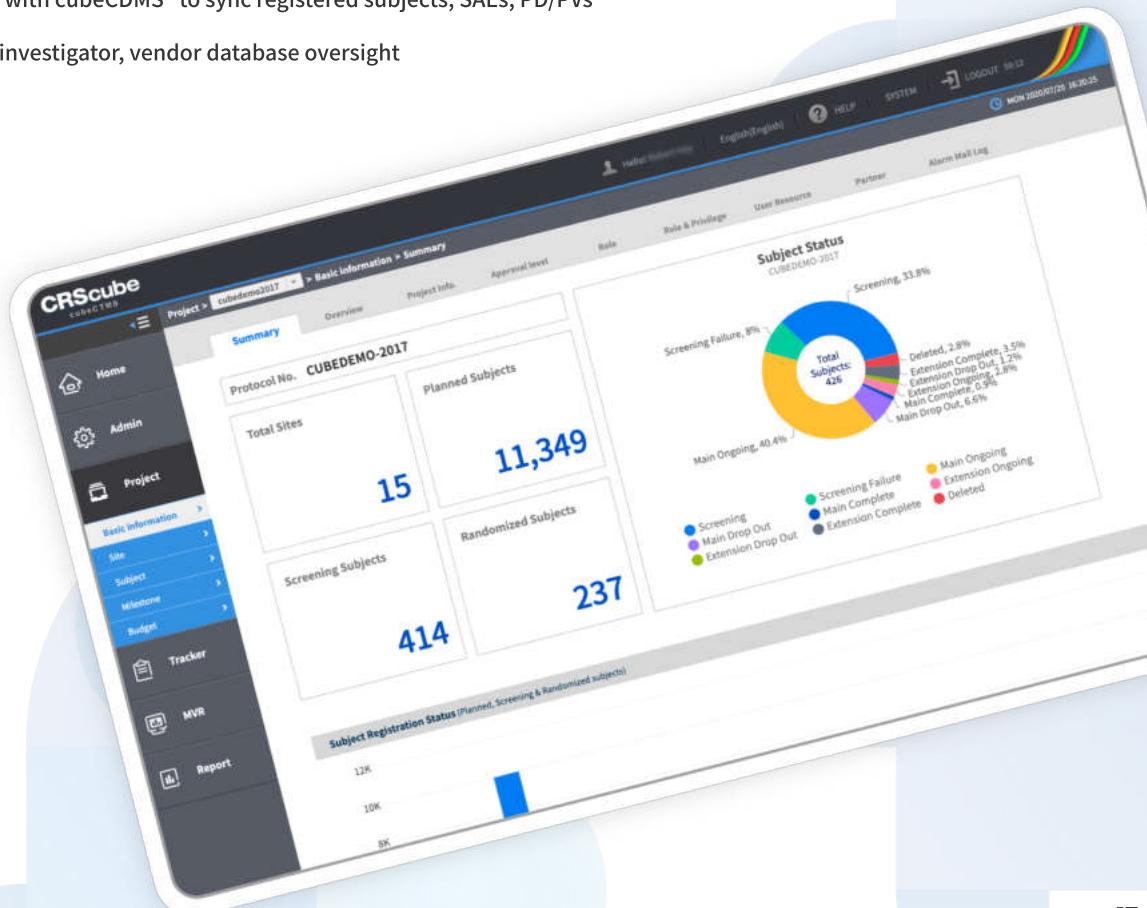
- ✓ Managers and co-contributors can centrally manage and gain visibility into trial enrollment status, site/subject issues, progress on milestones, human resources, and trial documents and submissions

## MVR Workflows

- ✓ Monitoring visit reports can be planned, tracked, drafted using pre-made forms, submitted for review, and approved with electronic signatures
- ✓ Alarms notifications can be set for due-dates
- ✓ Custom report forms can be set up to include dynamic fields or fields that sync with data existing in other locations to minimize errors and discrepancies
- ✓ Workflows and report deadlines can be configured per trial and visit type and can be used to generate to-do lists and reminders for users
- ✓ CTMS can automatically populate MVR fields with SAE, Issue, and PD/PV data synced from a cubeCDMS® study which is stored in the Tracker menu
- ✓ Created MVRs can be downloaded in the form of a dataset using the Dataset export function. When downloading a dataset, MVR attachments are also downloaded in ZIP format, and users can easily download MVR for each site

## KEY FEATURES

- ✓ Centralized site management and subject issue tracking
- ✓ Tasks dashboard and flexible project milestone schedule management
- ✓ Study document uploads and submissions tracking
- ✓ Hash-code authentication on uploaded data
- ✓ Each menu can be downloaded with its data in Excel format
- ✓ MVR workflow customization & management from the first draft to final approval
- ✓ MVR dataset export and version control
- ✓ Seamless integration with cubeCDMS® to sync registered subjects, SAEs, PD/PVs
- ✓ Complete study site, investigator, vendor database oversight



# cubeTMF®

**Move to the cloud and leave the clutter behind.**

**cubeTMF®** is CRScube's paperless trial master file (TMF) management solution. **cubeTMF®** is fully scalable and exists securely on the cloud for global centralized access.

The system provides a simple, user-friendly interface and end-to-end features for constructing and managing a TMF repository as well as processing documents through automated workflows.

**cubeTMF®** benefits organizations by offering real-time visibility into the status of all TMF documents across studies making it easier to manage operations and TMFs to be constructed on time and maintained to a constant high quality in preparation for regulatory inspection.



## Streamlined Collaboration

- ✓ Global collaboration made simple by a secure centralized cloud/web-based platform with controlled user-access

## Automated Workflows

- ✓ Document drafting, review, and signing can all be done through automated workflows that are customizable down to an individual document level

## Less Paper

- ✓ The entirety of a TMF document's lifecycle can take place digitally without there ever needing to revert to paper. Thus, the use of the system will result in a drastic reduction in both the effort and cost needed to be spent on paperwork
- ✓ Upload files in bulk

## Instant Retrieval

- ✓ Useful for audits and inspections, the system features a powerful library requiring only a quick search for the instant retrieval of any document which can then be shared through a securely emailed access link

## Better Document Quality

- ✓ The system consists of features to track quality control of documents, a real-time dashboard, system alarms, and email notifications to ensure that users never miss a deadline
- ✓ cubeTMF® is CFR Part 11 Compliant and features detailed document history with audit trials
- ✓ The Summary menu provides an interface where users can easily filter the entire binder by document status to check for missing documents

## Low Maintenance & Secure

- ✓ As a cloud/web-based solution, cubeTMF® is a cost-effective solution that eliminates the need to perform backups or maintain an access-controlled storage unit

## Quick Setup

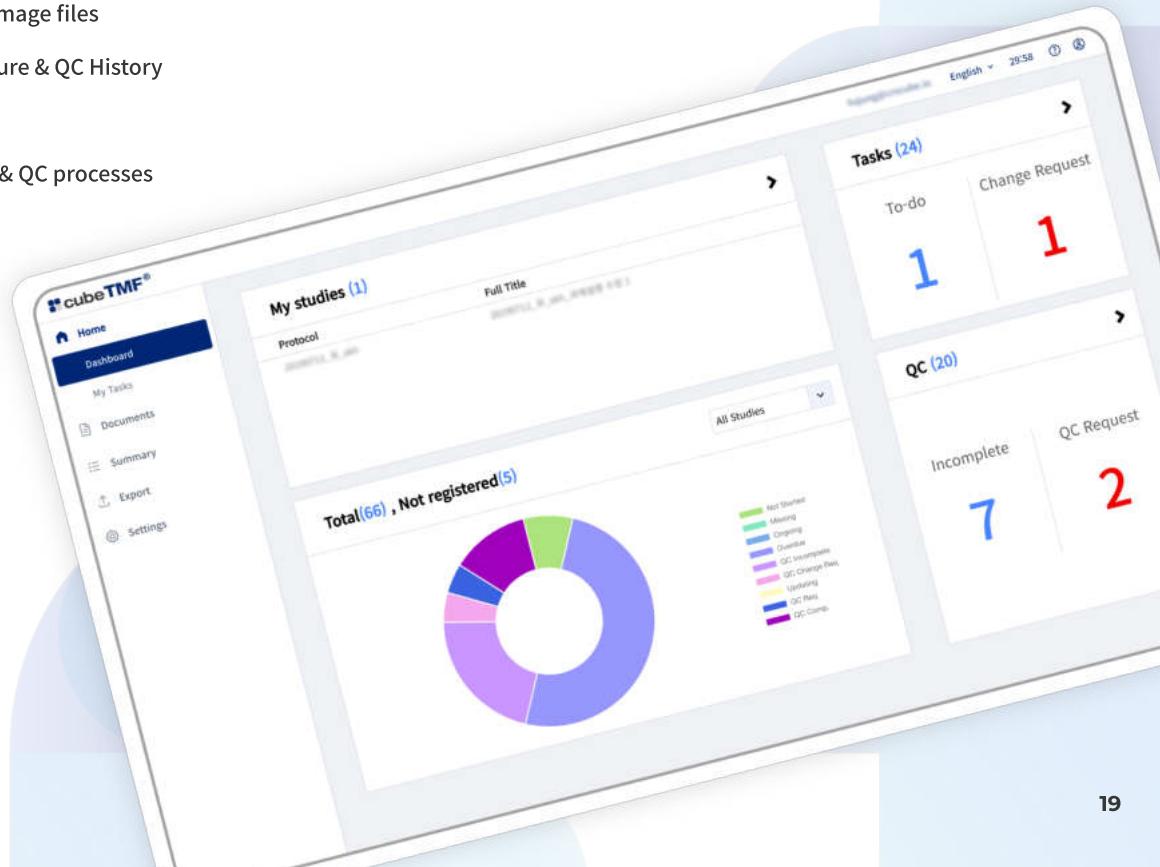
- ✓ Ready-to-use templates can be prepared for every configurable aspect of the system, including file structures, document metadata, workflows, and user roles

## Mobile Application

- ✓ cubeTMF® is provided in a mobile format as cubeTMFm available on iOS & Android

## KEY FEATURES

- ✓ Home dashboard
- ✓ View to-do list
- ✓ Search and filter the entire TMF
- ✓ Upload and edit documents
- ✓ Upload formats: PDF, Image files
- ✓ View Document signature & QC History
- ✓ Download documents
- ✓ Complete eSignatures & QC processes



# cubeRBM®

Solve tomorrow's problems today with cubeRBM®.

Despite its many known benefits, risk-based monitoring can be a major challenge to implement.

With **cubeRBM®**, organizations can easily take the first step to risk-based monitoring by leveraging its capability to seamlessly integrate with EDC (**cubeCDMS®**), in order to provide instant metrics, scores, and insights.



## Assess Risk

- ✓ Referencing Transcelerate's recommendations, **cubeRBM®** offers scores on more than 10 SPIs (Site Performance Indicators) covering topics from trial safety, data quality, subject enrollment, site performance, and more
- ✓ The traffic light system used in presenting scores making it easy for users to instantly identify problematic sites and areas
- ✓ Site rankings determined by overall indicator scores are a useful reference for anticipating problematic sites and making informed decisions

## Identify Outliers

- ✓ **cubeRBM®**'s metrics and graphics in the form of scales, bubble charts, and treemaps will display the health and progress of the study in real-time
- ✓ Potentially problematic outliers can be instantly identified and corrective action can be taken

## Plan Future Visits

- ✓ **cubeRBM®** uses advanced algorithms to provide a forecast of study sites' performance up to four weeks into the future. Monitors can identify problematic trends and focus resources on areas where on-site monitoring would make the most impact

## Customizable Criteria

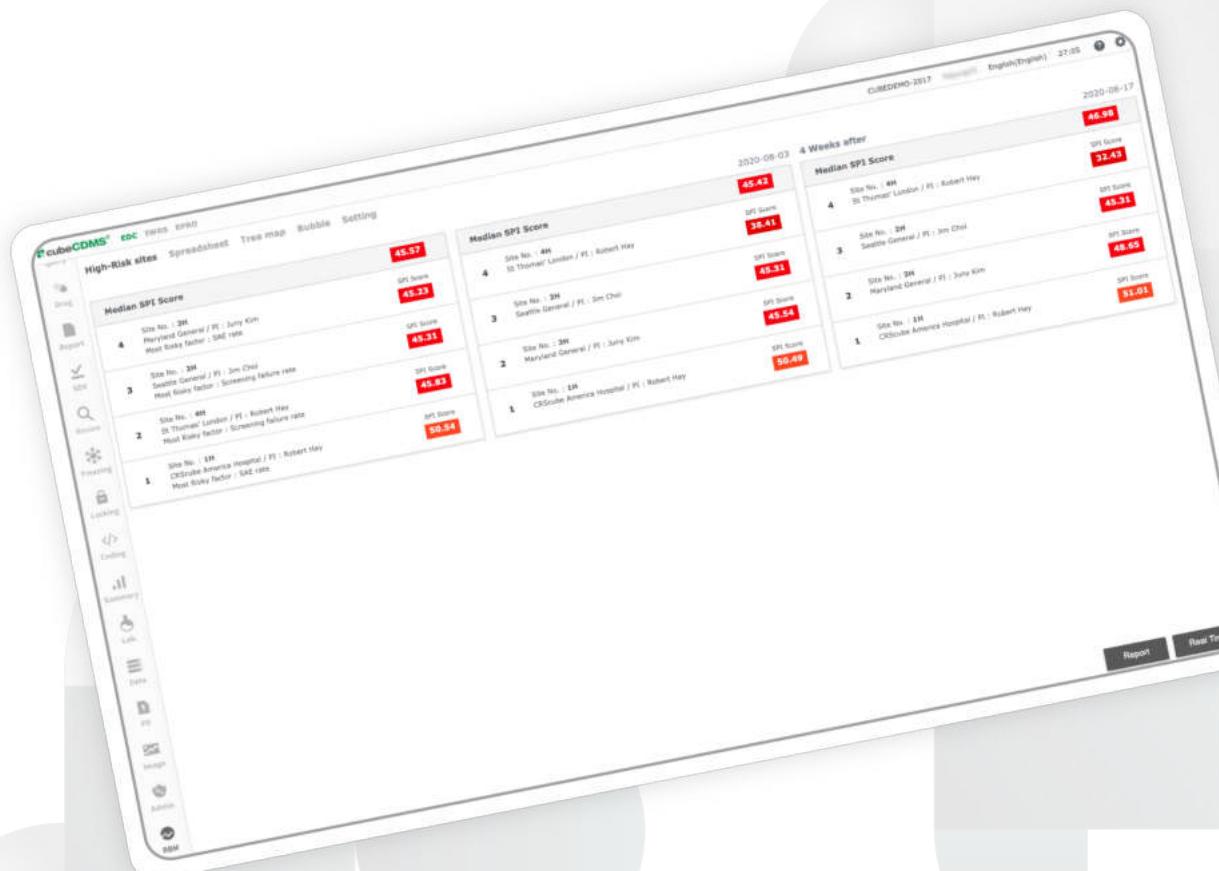
- ✓ At CRScube, we understand that each and every clinical study is unique. Consequently, **cubeRBM®** has been designed to be highly configurable
  - Goals and thresholds can be configured for each trial's indication or investigative product
  - Indicator weights can be assigned to produce a more meaningful weighted average that is in accord with the trial's pre-assessed risk profile

## Leverage EDC data

- ✓ **cubeRBM®** is fully integrated with **cubeCDMS®**. Minimal data entry is required for **cubeRBM®** to function as data will seamlessly flow from **CDMS®**'s database

## KEY FEATURES

- ✓ Real-time risk score calculation via EDC (**cubeCDMS®**) database. Site risk score aggregation with classified 10+ indicators
- ✓ Customizable evaluation methods, weights, and targets. Real-time visuals, and periodic summary report
- ✓ No extra cost; included in EDC (**cubeCDMS®**)
- ✓ Based on Transcelerate's reference model



# **cubeSAFETY®**

**Industry-leading PV System that is compliant to all Regional Authorities and Standards.**

**cubeSAFETY®** is CRScube's solution for pharmacovigilance database management and safety reporting. The system provides advanced automated tools for processing case data, exporting reports, and monitoring database quality and safety risk.

With features designed around the ICH E2B standard, **cubeSAFETY®** makes pharmacovigilance compliance truly effortless. Existing on a secure cloud platform and being serviceable out-of-the-box, the system requires no on-premise installations or separate back-ups and requires only a few basic configurations to get started.



## Case Processing

- ✓ Register cases using **cubeSAFETY®**'s premade ICH E2B compliant forms consisting of dynamic fields, real-time validation checks, and medical dictionary coding tools

## Report Alarms

- ✓ Configure due dates per adverse event type and organization to receive alarms to stay on top of reporting obligations

## Gateway Submission

- ✓ **cubeSAFETY®**'s gateway-to-gateway communication(often referred to as an AS2 Account) provides an automated connection to the regulatory authorities for E2B compliant ICSR(XML) submissions, receipts, and acknowledgments
- ✓ Simply retrieve the target case through the search function, and track the submission status in real-time with intuitive instructions and figures

## **cubeCDMS® Data Sync**

- ✓ Through data sync, **cubeSAFETY®** is able to receive **cubeCDMS®** eCRF data relating to adverse events, without the need for reconciliation

## Data Imports & Exports

- ✓ Fully or partially export the database and import external data into cubeSAFETY®'s database via the provided excel template or E2B compliant XML

## Signal Detection

- ✓ Manage safety risk based on hard data by having cubeSAFETY® generate, based on FDA's quarterly report or your constructed database, signal detection reports via complex algorithms

## Role & Privileges

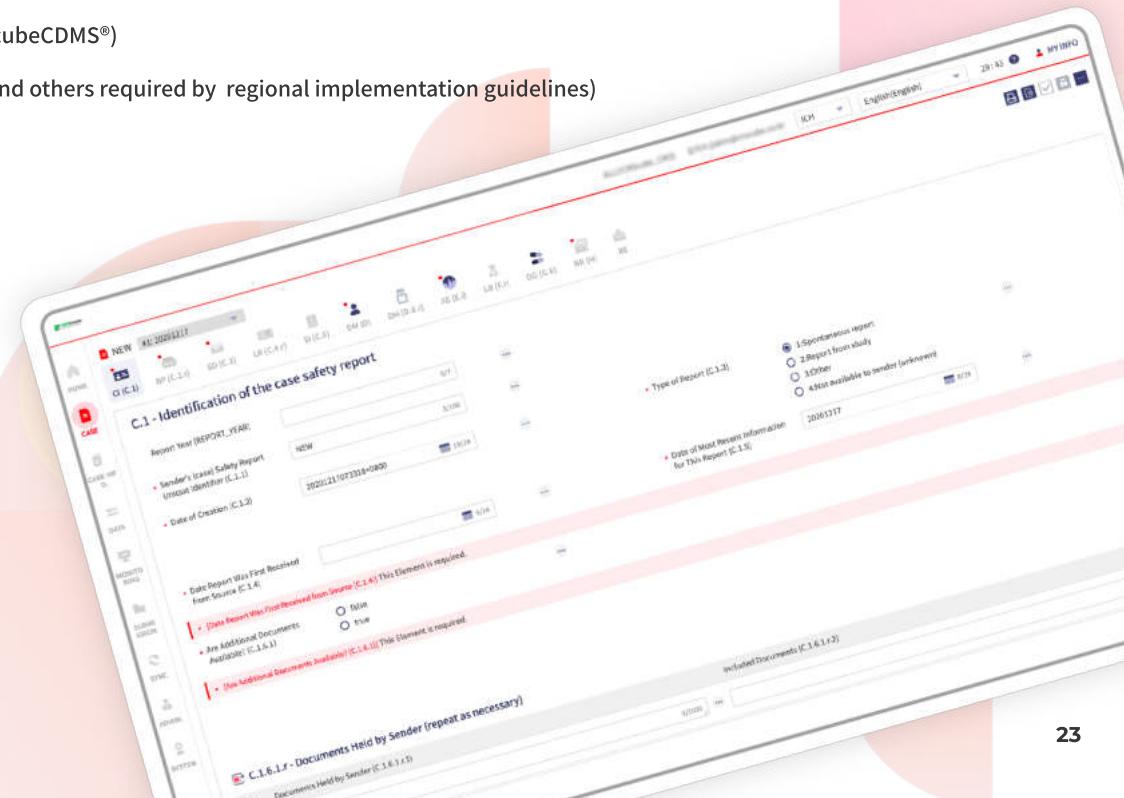
- ✓ All the privileges on cubeSAFETY® are customizable per each role for specific pharmacovigilance activities
- ✓ User's access can be limited by products in case a sponsor outsources pharmacovigilance to CROs

## System Generated Reports

- ✓ Eliminate the report drafting process; cubeSAFETY® is capable of constructing reports using E2B Compliant XML, CIOMS, and Custom forms
- ✓ Reports can be submitted to relevant partners or regulatory authorities via e-mail in the system

## KEY FEATURES

- ✓ ICH E2B R3 compliant(R2 Compatible)
- ✓ Regional Implementation Guideline compliance
- ✓ Warning messages are displayed when data does not meet the Business Rules and Guidelines
- ✓ System-generated reports(E2B XML(R2 & R3), CIOMS, and Custom Reports)
- ✓ Real-time data imports & exports
- ✓ Report-due management per organization
- ✓ Data integrated with EDC(cubeCDMS®)
- ✓ Medical coding(MedDRA, and others required by regional implementation guidelines)
- ✓ Signal detection



# cubeLMS

**Learning Management System with intuitive features making learning management effortless.**

cubeLMS (Learning Management System) is a solution used for training and record management of internal personnel.

cubeLMS features intuitive training scheduling, central real-time monitoring of training progress with metrics, viewing and exporting of training history for each staff/training course.



#### **Multimedia upload support**

- ✓ Upload training materials in various formats: Audio, Video, PDF, URL and send notifications to target users

#### **Ensure complete understanding**

- ✓ Create customized quizzes that can be assigned to lectures to ensure a complete understanding of teaching materials

#### **Training progress**

- ✓ Monitor the training progress for each training course & individual personnel with visualized data

#### **Roles & Privileges**

- ✓ Assign roles & privileges for administrators and group/team managers who can view and print training history for each course/personnel

## Certification issuance

- ✓ Automatically issue certification upon training completion

## System notifications

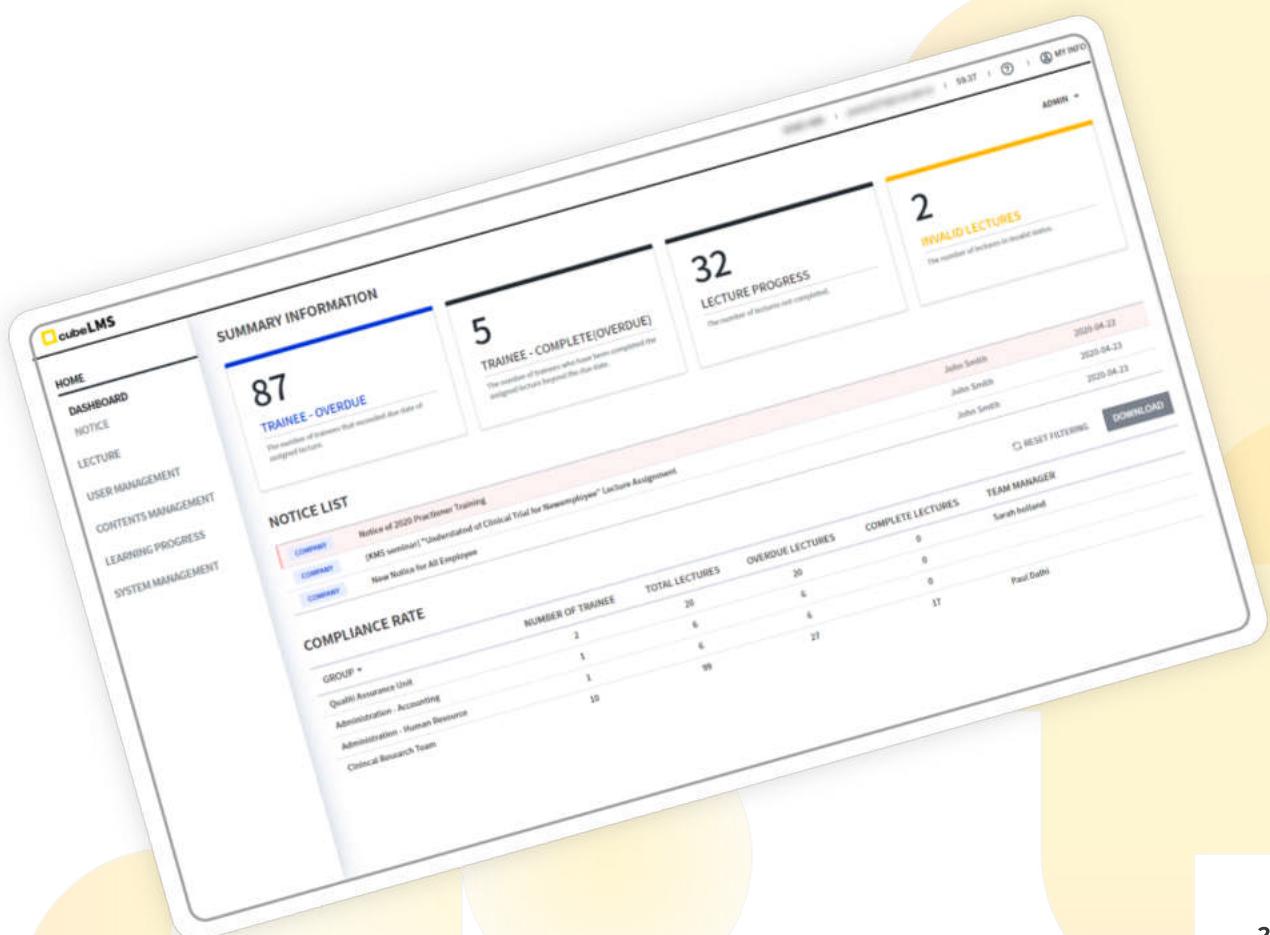
- ✓ Features system email notifications for various roles at each step of the training timeline along with Overdue lecture notifications

## Data Imports & Exports

- ✓ Download teaching materials, upload attachments, designate completion dates, and export training results

## KEY FEATURES

- ✓ Streamlined and efficient training management compared to outdated Excel or Paper document records
- ✓ Convenient implementation of personnel training
- ✓ Central real-time monitoring of training progress
- ✓ Automatic Certification Issuance
- ✓ System notifications
- ✓ Instant exports: Excel, PDF



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