

# MEDS Reporter - A Single Source for All Your Clinical Trial Data



Greater Efficiency



Increased Transparency



Actionable Insights

As the complexity of clinical research grows, so does the number of different systems used to collect, store, and analyze clinical data. Data is often siloed within these systems, and as a result, you lack the ability to see a complete picture of how your clinical trials are performing.

Manually reconciling this data across systems is time consuming, inefficient, and prone to error. Even after the data is reconciled, it gives you a lagging view of you trial and prevents you from taking timely action.

Fortunately, MEDS Reporter is your single source to accurately monitor your clinical trials in near real-time. MEDS Reporter provides a consolidated view of key data and metrics across multiple studies.















Multiple Data Inputs

Platform Data Repository

MEDS Reporter

Trial Insights and Analytics

### Unified Platform Reporting

MEDS Reporter is part of Medidata Rave Clinical Cloud<sup>TM</sup>, an innovative and unified platform that connects all Medidata products and solutions within the Medidata Enterprise Data Store (MEDS).

Data collected within the Medidata Rave Clinical Cloud is automatically mapped and standardized in a common format, resulting in efficient, transparent, and actionable insights for your clinical trial.

With MEDS Reporter, you can access reports across multiple studies, as well as build customizable and reusable reports. There are over 30 standard reports available, giving you greater visibility into your trial performance. Combined with near real-time data availability, you and your team can quickly uncover and mitigate/resolve critical issues.

### DATA WHEN AND WHERE YOU NEED IT

#### **Greater Efficiency**

Pull reports across multiple studies, saving time and reducing errors

#### Increased Transparency

Over 30 standard reports for greater visibility into trial performance

#### Actionable Insights

Near real-time data availability for better decision making and faster response times

# THE PLATFORM OF CHOICE FOR CLINICAL RESEARCH

The Medidata Rave Clinical Cloud is the cutting-edge platform that transforms the clinical trial experience for patients, sponsors, CROs, and research sites. Designed with a unified data platform, the Medidata Rave Clinical Cloud creates a single source of truth for all studyrelated data. Simply put, enter data once and let the platform master and populate it throughout the end-to-end suite of Rave applications. Optimize operational execution, decrease the data entry and maintenance burden, and reduce the number of clinical systems across your study teams. Throw away your list of passwords, you are now on a truly unified platform.





### Powerful Performance

Medidata understands how important it is to have real-time data. That's why MEDS Reporter refreshes data every 6 hours ensuring that you always have access to the most up-to-date information. MEDS Reporter provides an intuitive user interface for easy navigation, increased flexibility, and faster report generation. MEDS Reporter also offers a multitude of data visualizations and data export options.

## Reveal Relationships Between Disparate Data

MEDS Reporter provides enhanced data exploration, allowing users to unlock deeper insights. With MEDS Reporter, previous adverse events and coding terms can be related and quickly analyzed. By presenting standardized metadata with common standards, MEDS Reporter helps you identify issues before they are highlighted by individual study teams.



#### About Medidata

Medidata is leading the digital transformation of life sciences, creating hope for millions of patients. Medidata helps generate the evidence and insights to help pharmaceutical, biotech, medical device and diagnostics companies, and academic researchers accelerate value, minimize risk, and optimize outcomes. More than one million registered users across 1,400 customers and partners access the world's most-used platform for clinical development, commercial, and real-world data.

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