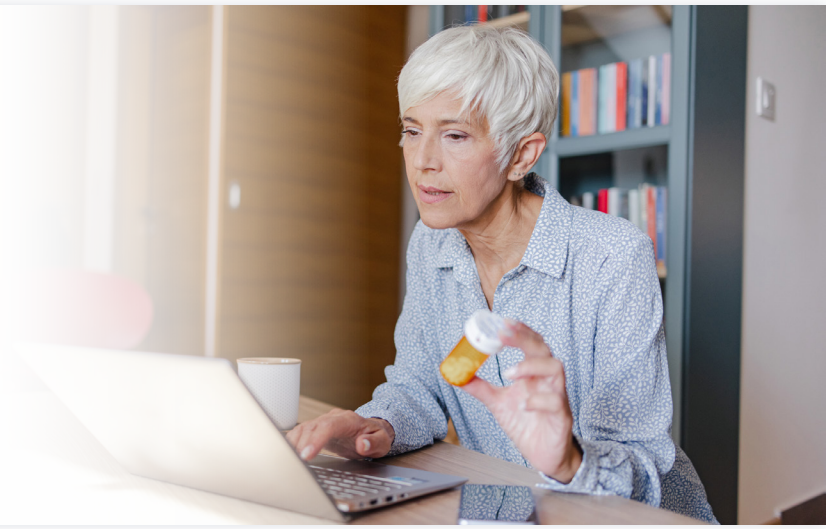
Rave for Late-Stage Trials

The Medidata solutions you already know and trust on more flexible terms for your late-stage trials.



Recognized as the industry leader in Everest Group's 2024 Peak Matrix Life Sciences Electronic Data Capture

Phase IV, observational, or post-marketing surveillance studies aim to observe and record data, behaviours and outcomes in a real world setting.

Medidata understands the challenges of Phase IV clinical trials and the need for a tailored and cost-effective solution that provides fast and efficient study builds, and drives effective patient recruitment and retention.

Rave for Late-Stage Trials' tailored pricing model scales according to your needs, reducing unnecessary complexities and accelerating your study timeline.

Benefits of Rave for Late-Stage Trials

Improve Patient and Site Experience

Streamline onboarding and simplify documentation for patients.

- Leverage easy-to-use, multilingual Rave EDC to easily onboard investigator sites worldwide.
- Integrate Medidata's eConsent and eCOA solutions so that sites and patients can collaborate to review and sign consent documentation, provide diary entries, and respond to questionnaires, all within the same mobile app or web portal.

Easier Data Entry

Reusing existing Electronic Health Record (EHR) data efficiently, quickly, and accurately can reduce the data entry burden.

- Enable Rave EDC forms to be efficiently completed using existing site EHR data with Rave Companion to reduce the overall site burden and increase data quality.
- View everything in one place, from consent details to summaries of data from wearable sensors.

*Life Sciences Electronic Data Capture (EDC) Products PEAK Matrix® Assessment 2024, https://www2.everestgrp.com/reportaction/EGR-2024-72-R-6637/Marketing

Benefits of Rave for Late-Stage Trials

Affordable Scalability and Superior Functionality to Support All Patient Populations

Experience Rave's capabilities optimized for your Phase IV trial needs.

- Adapt to support from small rare disease trials to large patient registries.
- Upgrade with minimal downtime and amend the most complex protocols without disrupting the study.
- Leverage Medidata Link to connect clinical trial data to real-world data at the participant level.
- Enhance evidence generation to gain insights to support the acceleration of clinical development and commercialization for your phase IV trials.

Features of Rave EDC for Late-Stage Trials

Centralized Administration

Manage users, roles, studies, and sites across all Rave EDC (and other products on the Medidata Platform) studies through Platform Administration.

Real-time Data Validation

Ensure data is correct at the time of entry. Validation is performed when data is entered into each field, not when a complete form is saved.

Streamlined Data Review

Identify outstanding tasks in the Tasks Overview Dashboard and quickly action them individually or in bulk through the Tasks list.

Intelligent Coding

Code verbatim terms automatically or manually with coding suggestions through **Rave Coder**.

Reporting and Analytics

Make informed decisions with real-time study insights through dashboards and standard/ad-hoc reports, and one-click access from reports to relevant forms.

Interoperability

Ingest data from, or extract and send data to any external system using sophisticated and secure integrations.

Phase IV Experience | **1,260+** Studies | **51,600+** Sites | **706,000+** Patients

The Medidata Advantage

The world's leading biopharmaceutical and clinical research organizations choose Medidata because they trust our unparalleled experience and expertise in providing clinical trial technologies to over 34,000 studies with over 10 million patients and healthy volunteers. Rave EDC is the most preferred and used EDC system, and is recognized as the market leader*.

Across all therapeutic areas, users can execute with agility, work with the cleanest data, easily scale when needed, and gain confidence that no matter the size or complexity of your trial, Medidata provides a cost-effective solution to meet your trial's needs no matter the size or complexity.

*Source: EDC Benchmarking and Market Dynamics (5th Ed.), Industry Standard Research, June 2023.

Medidata, a Dassault Systèmes company, is leading the digital transformation of life sciences.
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