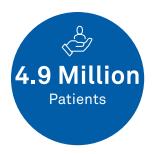


RAVE EDC IS THE GOLD STANDARD FOR CLINICAL DATA CAPTURE AND MANAGEMENT

MEDIDATA IS THE WORLD'S LEADING INNOVATOR IN EDC









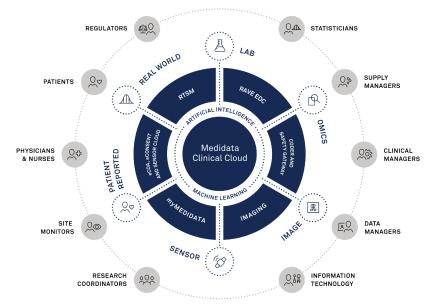


"Rave EDC is the runaway first-choice preference for all trial types"

EDC Market Dynamics and Service Provider Performance (4th Edition)
Industry Standard Research, Dec 2020

RAVE EDC - UNIFIED ON THE MEDIDATA CLINICAL CLOUD™

Rave EDC is built on the powerful Medidata Clinical Cloud, the industry's only unified platform dedicated to clinical research. With Rave EDC, all study data is centralized in a single location, creating a single source of truth across your entire portfolio. Selecting additional Medidata Clinical Cloud products - such as RTSM, eCOA, eConsent, and Imaging - increases the power of Rave EDC by connecting your critical applications, together, in the same data environment. At the same time, the Medidata Clinical Cloud gives you the flexibility to connect with non-Medidata applications.





THE POWER OF RAVE EDC



Faster Industry Median Patient Data Capture Cycle Time¹



1 CRO validated and evaluated data from 20 studies and compared them over time 2 Based on trial data in Rave EDC from 2013 to 2018

STREAMLINES WORKFLOWS

- Targeted monitoring
- Elimination of reconciliation
- Machine learning and artificial intelligence

PROVIDES REAL-TIME DATA ACCESS

- Easy access to data across traditional disparate systems
- Real-time decision making
- Improved quality with reduced efforts



"Having a Partnership with a technology company whose foundation is EDC was a critical factor. Medidata has systematically grown clinical software solutions around this great technology with proven processes for implementation."

— Faye Woolf, CEO, Aperio

WHAT MAKES RAVE EDC THE MOST PREFERRED EDC APPLICATION?

- Medidata's unparalled experience and expertise in implementing and supporting EDC
- More sites and study teams have experience with Rave EDC than any other EDC solution
- Flexibility for mid-study amendments
- Best in class data security

KEY STUDY CONDUCT SOLUTIONS UNIFIED WITH RAVE EDC



Rave Coder: Precise, consistent, faster medical coding with up-to-date dictionaries and unified workflow with Rave EDC.



Rave Safety Gateway: Accelerated safety data transmission with automated collection of adverse events from Rave EDC and transmission to your safety system in ICH E2B format.

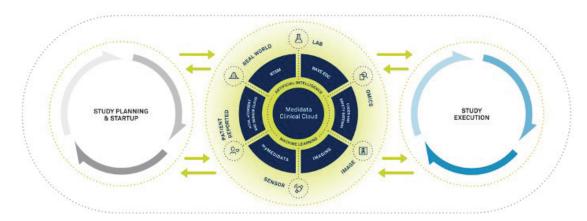


Medidata TSDV (Targeted Source Data Verification): Focused monitoring drives attention to critical data and erroneous issues faster.



PAVING THE WAY FOR THE FUTURE OF CLINICAL DATA CAPTURE AND MANAGEMENT

ALL STUDY DATA IN A UNIFIED PLATFORM PROVIDES A SINGLE SOURCE OF TRUTH





To learn more about Rave EDC, visit the product web page

TRANSFORMING CLINICAL DATA CAPTURE AND MANAGEMENT













Efficiency

- 64% reduction in study build time
- 39% lower manual source data verification (SDV) volume)
- 38% fewer monitoring on-site days / year

Speed

- 35% faster eCRF design cycle time
- 26% faster subject visit to query close cycle time
- 44% faster database lock cycle time

Cost

- \$146K cost reduction / study from accelerating database lock process
- \$297K cost reduction / study from reducing onsite travel cost

Quality

- Elimination of reconciliation
- 20% reduction in overall query volume
- 80% reduction in data correction rates

Action

- Real time data access
- 34 out of the box reports based on cross platform study management
- Faster decision making

Innovation

- 25% revenue reinvested in R&D to drive innovation #1 ecosystem, #1 technology platform and #1 services organization
- Tech Expansion
- Scalability
- Connectivity

Value attainment proof points reflect performance improvements with various clients