

Rave CTMS - One Unified Hub For Digital Oversight of Your Trial



Optimized clinical trial operations is a key differentiator for delivering high quality treatments to patients, on time and on budget. Companies with robust processes and technologies for study start-up, monitoring oversight activities, risk management, and sound document management can quickly adjust to the complexity resulting from the ever-changing clinical trial development landscape. At the center of all these technologies is a dynamic, modern clinical trial management system (CTMS).

Rave CTMS, unified on the Medidata Clinical Cloud™, is your transactional hub to natively and intelligently connect workflows, deliver data-driven insights, and foster collaboration - all powered by unified data capture.

Product Benefits

Centralized Insights and Risk-Based Analytics

- Transition from static numbers based on simple calculations to intelligent risk detection and actionable data
- Create both detailed and global view (ob 28) (Tzot) (ut f 000) (obr) - (omance with dpo (w (ob 000) (eulda)shb

Features

Digital oversight requires a broad set of focused workflows to support a holistic and adaptable approach to trial operations. Medidata's fit-for-purpose CTMS modules are unified on a streamlined data architecture, where master data is entered once and used across all applications.

Dashboards enabling study-level monitoring, oversight, and analytical risk detection

Out-of-the-box and ad hoc reporting capabilities

Integrated milestone and document tracking for study startup

Monitoring workflows with document auto-filing to the eTMF

The Medidata Advantage

Medidata delivers digital technology solutions that support key processes from trial design through execution, seamlessly and natively connecting those capabilities. The Medidata Clinical Cloud platform supports intensive, real-time data collection from any source, allowing you to make the most of high-power analytics that enable you to execute an effective trial strategy.

Rave CTMS revolutionizes the sponsor/site relationship, both on-site and remotely, allowing the realization of both optimized trial design and early risk and issue detection, allowing your study teams to focus more of their time on patient care.