medidata



FROM BUDGET TO PAYMENTS

OVERCOMING CHALLENGES IN CLINICAL TRIAL FINANCIAL MANAGEMENT

FINANCIAL CHALLENGES ARE EXPANDING

63% tî 🛃

increase in sites participating in research, causing an increase in the number of budget negotiations¹



increase in clinical trial procedures, resulting in more payments per patients

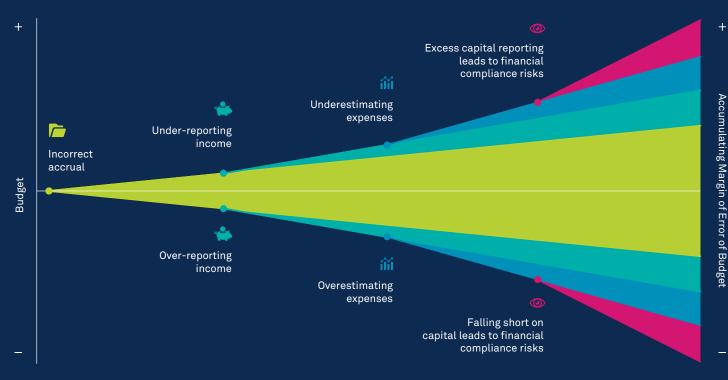


of sites use manual financial processes and are ill-equipped to manage growing payment volumes²



brings new compliance accounting changes

CAUSING AN ESCALATING FINANCIAL EFFECT



UNIFY YOUR STUDY DATA AND

FINANCIAL MANAGEMENT ON ONE PLATFORM



BENEFITS OF A UNIFIED APPROACH

INCREASED FINANCIAL COMPLIANCE AND OPERATIONAL EFFICIENCIES



COLLABORATIVE DATA-DRIVEN DECISION MAKING

Connecting Sponsors/CROs and Sites through a single access point for:

- Site Master Data Management
- Global Tax Calculations





GREATER TRANSPARENCY IN PLANNING AND EXECUTION

Unified solution with real-time reporting, advanced analytics, and benchmarks to optimize study design, planning, budget, and execution.



1. Tufts Center for the Study of Drug Development, July/August 2018, Comparing 2001-2005 and 2011 - 2015

2. SCRS Site Payments and Patient Reimbursement Survey, 2017

About Medidata Solutions

Medidata is leading the digital transformation of life sciences, with the world's most-used platform for clinical development, commercial, and real-world data. Powered by artificial intelligence and delivered by top-ranked industry experts, Medidata helps pharmaceutical, biotech, medical device companies, and academic researchers accelerate value, minimize risk and optimize outcomes. Medidata and its companies, Acorn AI and SHYFT, serve 1,300 customers and partners worldwide and empower more than 150,000 certified users every day to create hope for millions of patients. Discover the future of life science: www.medidata.com

Medidata Rave Clinical Cloud™

Cloud-based clinical research solutions | Innovative technology | Data-driven analytics Reduced costs | Improved time to market | Faster decisions | Minimized risk