

medidata rave training manual

medidata rave training manual is an essential resource for professionals involved in clinical trials and research data management. This comprehensive guide provides detailed instructions on using Medidata Rave, a leading electronic data capture (EDC) system widely adopted in the pharmaceutical and biotechnology industries. The manual covers various aspects including system navigation, data entry protocols, query management, and report generation, ensuring users can efficiently manage clinical trial data. Understanding the functionalities and features of Medidata Rave is critical for data managers, clinical research coordinators, and monitors to maintain data integrity and compliance with regulatory standards. This article delves into the components of the Medidata Rave training manual, outlining its structure and key learning outcomes. It also highlights best practices for maximizing the use of the platform and discusses common challenges faced during training and implementation.

- Overview of Medidata Rave
- Key Features of Medidata Rave
- Components of the Medidata Rave Training Manual
- Best Practices for Effective Training
- Common Challenges and Solutions

Overview of Medidata Rave

Medidata Rave is a robust electronic data capture (EDC) platform designed to streamline clinical trial data collection and management. It enables clinical research teams to capture, manage, and report clinical data with high accuracy and compliance. The system supports complex trial protocols and accommodates various study designs, making it a versatile tool in clinical research. The Medidata Rave training manual introduces users to the platform's core concepts and workflows, preparing them for practical application in clinical settings.

Purpose and Importance

The primary purpose of the Medidata Rave training manual is to equip users with the knowledge and skills necessary to operate the EDC system effectively. Proper training reduces errors in data entry, accelerates data cleaning, and enhances overall trial efficiency. Moreover, the manual ensures

that users adhere to regulatory requirements such as 21 CFR Part 11 compliance, which governs electronic records and signatures in clinical research.

Target Audience

The manual is tailored for a broad audience that includes clinical data managers, clinical research associates (CRAs), site coordinators, and biostatisticians. Each group benefits from targeted sections that address their specific responsibilities within the Medidata Rave environment. This focused approach enhances learning outcomes and facilitates smoother trial execution.

Key Features of Medidata Rave

Understanding the key features of Medidata Rave is critical for effective use of the platform. The training manual elaborates on functionalities that improve data collection accuracy and streamline workflow processes.

Electronic Data Capture (EDC)

Medidata Rave's EDC system allows users to enter clinical trial data electronically, replacing traditional paper-based methods. This feature reduces transcription errors and enhances data accessibility.

Data Validation and Query Management

The platform includes built-in data validation rules that automatically check for inconsistencies and errors during data entry. The training manual explains how to manage queries raised by the system or manual review, facilitating timely resolution and data cleaning.

Role-Based Access Control

Medidata Rave incorporates role-based permissions to ensure users access only the data and functions relevant to their role. The manual details how these permissions protect sensitive data and maintain compliance with privacy regulations.

Reporting and Analytics

The system provides advanced reporting tools that allow users to generate customized reports and analyze clinical data trends. Training covers report

creation, export options, and interpretation of data outputs.

Components of the Medidata Rave Training Manual

The Medidata Rave training manual is structured to guide users progressively from basic to advanced topics. It combines theoretical explanations with practical exercises to reinforce learning.

System Navigation and User Interface

This section introduces the layout of the Medidata Rave platform, including menus, dashboards, and navigation shortcuts. Users learn how to efficiently move through different modules and access study-specific information.

Data Entry Procedures

Detailed instructions on entering clinical data into electronic case report forms (eCRFs) are provided. The manual emphasizes accuracy, timeliness, and adherence to protocol specifications during data input.

Query Handling and Resolution

The manual explains the different types of queries that may arise in the system and the proper steps for addressing them. This ensures that data discrepancies are resolved promptly, maintaining data quality.

Monitoring and Auditing Functions

Users are trained on how to utilize Medidata Rave's monitoring tools to track data changes, audit trails, and compliance with study protocols. This section supports regulatory readiness and quality assurance.

Reporting Tools and Exporting Data

Instructions on generating various reports and exporting data for further analysis or submission to regulatory bodies are covered. Users gain proficiency in leveraging these tools to support clinical trial decision-making.

Best Practices for Effective Training

Implementing best practices during Medidata Rave training enhances knowledge retention and practical application. The training manual recommends strategies for maximizing learning outcomes.

Hands-On Practice

Incorporating interactive exercises and real-world scenarios within the training helps users gain confidence in using the system. Practice sessions reinforce theoretical knowledge through application.

Role-Specific Training Modules

Customizing training content to address the unique needs of different user roles increases relevance and engagement. The manual supports this approach by organizing materials accordingly.

Regular Assessments and Feedback

Periodic quizzes and performance evaluations help measure understanding and identify areas requiring additional focus. Feedback mechanisms ensure continuous improvement in training programs.

Comprehensive Documentation

Providing users with detailed manuals, quick reference guides, and FAQs supports ongoing learning and troubleshooting beyond initial training sessions.

Common Challenges and Solutions

Despite the thoroughness of the Medidata Rave training manual, users may encounter challenges during learning or system implementation. Recognizing these issues and applying solutions is critical for success.

Technical Difficulties

Users may face connectivity issues, software bugs, or compatibility problems. The manual advises coordinating with IT support and ensuring that system requirements are met before training.

Data Entry Errors

Inaccurate or incomplete data entry can compromise trial integrity. Emphasizing careful review and adherence to data validation rules helps minimize these errors.

Resistance to Change

Transitioning from paper-based to electronic systems may cause reluctance among staff. The manual recommends clear communication about benefits and providing sufficient training to ease the transition.

Maintaining Compliance

Ensuring all data handling complies with regulatory requirements is paramount. The training manual stresses the importance of understanding audit trails, electronic signatures, and data security protocols.

- Follow systematic training schedules to cover all modules thoroughly.
- Engage users with practical examples relevant to their roles.
- Encourage open communication to address questions and concerns promptly.
- Leverage available support resources to resolve technical issues quickly.

Frequently Asked Questions

What is the Medidata Rave Training Manual used for?

The Medidata Rave Training Manual is used to provide comprehensive guidance on how to effectively use the Medidata Rave electronic data capture (EDC) system for clinical trials, including data entry, query management, and reporting.

Who should use the Medidata Rave Training Manual?

The manual is intended for clinical research coordinators, data managers, clinical monitors, and other study team members involved in managing and monitoring clinical trial data using Medidata Rave.

What topics are typically covered in a Medidata Rave Training Manual?

Typical topics include system navigation, case report form (CRF) completion, query handling, data validation, site management, role-based access, and best practices for data entry and quality control.

Can the Medidata Rave Training Manual help with regulatory compliance?

Yes, the manual often includes instructions and guidelines to ensure data entry and management comply with regulatory standards such as FDA 21 CFR Part 11 and ICH GCP.

Is there a difference between basic and advanced Medidata Rave training manuals?

Yes, basic manuals typically cover fundamental system navigation and data entry, while advanced manuals address complex topics like study design configuration, advanced query resolution, and reporting.

How can I access the latest version of the Medidata Rave Training Manual?

The latest manuals are usually available through the Medidata Learning Center, your organization's clinical trial operations team, or directly from Medidata support upon request.

Does the Medidata Rave Training Manual include troubleshooting tips?

Most comprehensive manuals include a troubleshooting section that helps users resolve common issues encountered during data entry, system errors, and query management.

Are there any online resources or video tutorials supplementing the Medidata Rave Training Manual?

Yes, Medidata provides online training modules, webinars, and video tutorials through their learning platform to supplement the training manual and enhance user understanding.

Additional Resources

1. *Medidata Rave Clinical Data Management: A Comprehensive Guide*

This book offers an in-depth overview of Medidata Rave, focusing on clinical

data management processes. It covers system navigation, data entry, query management, and reporting features. Ideal for beginners and intermediate users, the guide includes practical examples and best practices for efficient use of the platform.

2. Mastering Medidata Rave: From Basics to Advanced Techniques

Designed for users who want to elevate their Rave skills, this book spans from foundational concepts to advanced functionalities. Topics include study setup, data validation, user roles, and complex data workflows. The step-by-step instructions and real-world scenarios help readers gain confidence in managing clinical trials.

3. Medidata Rave EDC User Manual and Training Workbook

This manual doubles as a training workbook, providing hands-on exercises alongside detailed explanations of Medidata Rave EDC (Electronic Data Capture) modules. It is tailored for clinical research professionals seeking practical knowledge to streamline data collection and improve data quality within trials.

4. Clinical Trial Data Management with Medidata Rave

Focusing on the intersection of clinical trial operations and data management, this book explains how Medidata Rave supports regulatory compliance and data integrity. Readers will learn about case report form design, data cleaning, and audit trails, with insights on optimizing workflows for diverse study types.

5. Medidata Rave System Administration and Configuration

Targeted at system administrators, this book explores the technical aspects of configuring and maintaining the Medidata Rave environment. It covers user management, security protocols, study setup customization, and troubleshooting common issues, enabling administrators to ensure smooth platform performance.

6. Effective Training Strategies for Medidata Rave Users

This book provides methodologies and tips for trainers tasked with educating clinical teams on Medidata Rave. It includes curriculum development, training session planning, and evaluation techniques. The focus is on enhancing user adoption and proficiency through engaging instructional design.

7. Medidata Rave Reporting and Analytics Handbook

Dedicated to data analysis and reporting within Medidata Rave, this handbook guides users through generating standard and custom reports. It explains key metrics, dashboard creation, and exporting data for further statistical analysis. The book is an essential resource for data managers and biostatisticians.

8. Regulatory Compliance and Quality Assurance in Medidata Rave

This title discusses the regulatory environment surrounding clinical data management and how Medidata Rave helps achieve compliance with FDA, EMA, and ICH guidelines. It reviews validation practices, audit readiness, and quality control measures critical to successful trial submissions.

9. *Clinical Research Workflow Optimization Using Medidata Rave*

Focusing on streamlining clinical research processes, this book highlights how Medidata Rave can be leveraged to improve efficiency and data accuracy. It covers integration with other systems, automation of routine tasks, and collaborative features that support multi-site trials. The book is suitable for clinical project managers and data coordinators.

Medidata Rave Training Manual

Find other PDF articles:

<https://staging.devenscommunity.com/archive-library-201/files?ID=IWv58-4627&title=cracker-barrel-cheese-nutrition.pdf>

medidata rave training manual: *Informatics in Radiation Oncology* George Starkschall, R. Alfredo C. Siochi, 2013-09-05 Reflecting the increased importance of the collaborations between radiation oncology and informatics professionals, *Informatics in Radiation Oncology* discusses the benefits of applying informatics principles to the processes within radiotherapy. It explores how treatment and imaging information is represented, stored, and retrieved as well as how this information relates to other patient data. The book deepens your knowledge of current and emerging information technology and informatics principles applied to radiation oncology so that all the data gathered—from laboratory results to medical images—can be fully exploited to make treatments more effective and processes more efficient. After introducing the basics of informatics and its connection to radiation oncology, the book examines the process of healthcare delivery in radiation oncology, the challenges of managing images in radiotherapy, and the burgeoning field of radiogenomics. It then presents teaching, clinical trials, and research tools and describes open access clinical imaging archives in radiotherapy, techniques for maximizing information from multimodality imaging, and the roles of images in treatment planning. It also looks at how informatics can improve treatment planning, the safety and efficiency of delivery systems, image-guided patient positioning, and patient assessment. The book concludes with discussions on how outcomes modeling evaluates the effectiveness of treatments, how quality control informatics improves the reliability of processes, and how to perform quality assurance on the informatics tools. With contributions from a host of top international experts in radiation oncology, medical physics, and informatics, this book leads the way in moving the field forward. It encourages you to find new ways of applying informatics to radiation oncology and help your patients in their fight against cancer.

medidata rave training manual: 600 Practical Interview Questions and Answers for Clinical Data Manager Overseeing Healthcare Research Databases CloudRoar Consulting Services, 2025-08-15 Whether you're interviewing for your first Clinical Data Manager position or advancing your career in clinical research operations, mastering real-world knowledge is key. 600 Interview Questions & Answers for Clinical Data Managers - CloudRoar Consulting Services is your ultimate resource for honing the conceptual, technical, and regulatory skills hiring managers look for in top-tier candidates. Aligned with the CCDM® (Certified Clinical Data Manager) standards—backed by the Society for Clinical Data Management—this guide prepares you for success by reflecting real-world CDM competencies and industry expectations SCDM. What's Inside: Clinical Data Management Foundations: steps from case report form (CRF) design to database lock, ensuring integrity, quality, and compliance WikipediaCCRPS Clinical Research Taininrg. GCDMP (Good

Clinical Data Management Practices): essential CDM standards and documented best practices Wikipedia. Electronic Data Capture & Tools: training and insights on modern EDC systems and platforms. Data Cleaning & Query Resolution: strategies for handling inconsistencies, metadata, and error reconciliation. Regulatory Compliance: adherence to FDA, ICH-GCP, and international audit frameworks. Scenario-Based Q&A: 600 realistic CDM interview questions, complete with structured answers and outcomes-focused guidance. Career Development Tips: readiness strategies for real interviews, best practices for presenting your skills, and aligning with CCDM expectations. Ideal for job seekers pursuing CDM, clinical operations professionals aiming for advancement, or educators preparing candidates for the CCDM credential, this book delivers the confidence and clarity to stand out in interviews. Equip yourself with this essential Q&A guide to act intelligently, answer clearly, and advance your career—one question at a time.

medidata rave training manual: Chicago Medicine , 1993

medidata rave training manual: Certification Program Training Manual Marci Weinstein, Alaina Salks, Devi Ward Erickson, 2018-11-27 Textbook for 2019 Certification Students

medidata rave training manual: Training Manual Red Cross. British Red Cross Society, 1915

medidata rave training manual: Training Manual British Red Cross Society, 1943

medidata rave training manual: Training Manual for Venipuncture and Intravenous Therapy ... Massachusetts. Civil Defense Agency, 1954

medidata rave training manual: The Reiki Manual Penelope Quest, Kathy Roberts, 2011-09 The Reiki Manual: gives detailed instruction in first- level, second-level, and third-level (Master) techniques; includes review questions and activities; contains illustrations of key techniques and reference material for students; features planning materials for your very own Reiki course--P. [4] of cover.

medidata rave training manual: Lightworker Orientation and Training Manual Lorelynn Mirage Cardo, 2017-05-22 Discussion of energy work, tools and modalities; manual for lightworker apprentices; reflection, questions and explorations.

medidata rave training manual: Training Manual , 1982

medidata rave training manual: The Reiki Manual Penelope Quest, 2017 The Reiki Manual: gives detailed instruction in first- level, second-level, and third-level (Master) techniques; includes review questions and activities; contains illustrations of key techniques and reference material for students; features planning materials for your very own Reiki course--Page 4 of cover.

medidata rave training manual: Reiki Second Degree Training Manual Phyllis Brown, 2018

medidata rave training manual: Energy Contact Stephen Kane, 1984

medidata rave training manual: Wellness Workers Reiki Training Manual First and Second Degree Elsie Kerns, 2003-09-01

medidata rave training manual: Refworld Refmonde. Training Manual Juli96 ... , 1996

medidata rave training manual: Bio Health Enterprises Presents Energy Therapy Training Manual Broeringmeyer Richard A., 1987

medidata rave training manual: Medical Service , 1969

medidata rave training manual: Core Training Manual Annette Cargioli DC, 2014-04 The Core Training Manual contains all the printed training resources for the Emotional Polarity Technique Core Training Seminars. This manual is required for every student who takes the Core Training classes.

medidata rave training manual: Awakening Universal Energy M a M Ed Varney, 2024-06-25 Welcome to this extensive Reiki Manual that provides guidance and training for Certification for Usui Reiki Level 1, 2, and 3 (Master and Teacher). Reiki is an ancient healing art that has been practiced and revered for centuries. This manual is designed to provide you with a foundational understanding of Reiki, its principles, techniques, and the attunement process involved in becoming a Reiki practitioner and later master/teacher. Visit my website at bertena.org for a list of classes.

medidata rave training manual: The Complete Guide to Circuit Training Debbie

Lawrence, Richard (Bob) Hope, 2015-10-13 The Complete Guide to Circuit Training is the second edition of the definitive guide to planning and teaching a circuit class. It is the established reference title on the subject for all group exercise instructors, from trainees to the vastly experienced. Circuit training is one of the original forms of group exercise and is still the most popular. From fitness club classes, through sport-specific routines to the use in medical rehabilitation it has a very wide appeal. This new edition has been completely updated to take full account of developments in the area and is now supported with detailed photography. The book comprises four parts: - Circuit training and its role in fitness - Planning and teaching - Session structure - Working with specific groups Written by two of the leading authorities on the subject, it is sure to continue as a must-have for all fitness professionals. Formerly published as Fitness Professionals: Circuit Training, 2nd edition and now rebranded and in full colour in the Complete Guide series.

Related to medidata rave training manual

_DSC0040 (1).JPG | | Maryville Forum Click on the image to the left to view the latest e-Edition of The Maryville Forum

Harold Reed "Sonny" Osborn Jr. | Obituaries | Maryville Forum Harold was born on April 5, 1933, in Gallatin, Missouri, to the late Harold Reed and Valare B. (Hathaway) Osborn. He grew up in the Gallatin area and graduated high school in

Photos: Benton 15, Maryville 1 | Multimedia | Maryville Forum Maryville sophomore Avah Eckley smiles as she runs past coach Brylee Wright after smacking a first-inning homer on Thursday in the Hound Pound. JON DYKSTRA/THE

Restaurant Inspections: August 2025 | Life | Maryville Forum MARYVILLE, Mo. — Inspections are performed by the Nodaway County Health Department, 2416 S. Main St. Maryville, MO 64468. COS means issue was "Corrected on Site."

Beverly F. Garrett | Obituaries | Maryville Forum Beverly F. GarrettBeverly F. Garrett 1935-2025 Beverly F. Garrett, 89, of Maryville, Missouri passed away on Tuesday, September 16, 2025, at Nodaway Nursing Home. Beverly

Local Briefs: Thursday, Aug. 21, 2025 | News | Maryville Forum According to an email, all retired school cooks, custodians, secretaries, nurses, paraprofessionals, bus drivers, certified teachers and other public school staff are invited. The

Record: 2-21 | Community | Maryville Forum 6:37 p.m. - 500 block W. 5th - Ronald P. Caselman, 39, Maryville - Profane language in public

Gerald Lee Godsey | Obituaries | Maryville Forum Gerald Lee Godsey, 96, of Ravenwood, Missouri, passed away peacefully and with family at his side on Sunday, August 24, 2025, at the Worth County Convalescent Center,

Photos: Rock Port 34, Worth County 26 | Multimedia | Maryville The Worth County Tigers stand for the National Anthem prior to their game with Rock Port on Friday in Grant City. LACY RILEY/TIMES-TRIBUNE

Palmer A. Lawson | Obituaries | Maryville Forum Palmer A. Lawson, 87, of Pacific, passed away on March 2, 2025. Palmer, son of the late Lewis Lawson and Doris nee Davenport, was born on November 19, 1937, in Graham,

_DSC0040 (1).JPG | | Maryville Forum Click on the image to the left to view the latest e-Edition of The Maryville Forum

Harold Reed "Sonny" Osborn Jr. | Obituaries | Maryville Forum Harold was born on April 5, 1933, in Gallatin, Missouri, to the late Harold Reed and Valare B. (Hathaway) Osborn. He grew up in the Gallatin area and graduated high school in

Photos: Benton 15, Maryville 1 | Multimedia | Maryville Forum Maryville sophomore Avah Eckley smiles as she runs past coach Brylee Wright after smacking a first-inning homer on Thursday in the Hound Pound. JON DYKSTRA/THE

Restaurant Inspections: August 2025 | Life | Maryville Forum MARYVILLE, Mo. — Inspections are performed by the Nodaway County Health Department, 2416 S. Main St. Maryville,

MO 64468. COS means issue was "Corrected on Site."

Beverly F. Garrett | Obituaries | Maryville Forum Beverly F. GarrettBeverly F. Garrett 1935-2025 Beverly F. Garrett, 89, of Maryville, Missouri passed away on Tuesday, September 16, 2025, at Nodaway Nursing Home. Beverly

Local Briefs: Thursday, Aug. 21, 2025 | News | Maryville Forum According to an email, all retired school cooks, custodians, secretaries, nurses, paraprofessionals, bus drivers, certified teachers and other public school staff are invited. The

Record: 2-21 | Community | Maryville Forum 6:37 p.m. - 500 block W. 5th - Ronald P. Caselman, 39, Maryville - Profane language in public

Gerald Lee Godsey | Obituaries | Maryville Forum Gerald Lee Godsey, 96, of Ravenwood, Missouri, passed away peacefully and with family at his side on Sunday, August 24, 2025, at the Worth County Convalescent Center,

Photos: Rock Port 34, Worth County 26 | Multimedia | Maryville The Worth County Tigers stand for the National Anthem prior to their game with Rock Port on Friday in Grant City. LACY RILEY/TIMES-TRIBUNE

Palmer A. Lawson | Obituaries | Maryville Forum Palmer A. Lawson, 87, of Pacific, passed away on March 2, 2025. Palmer, son of the late Lewis Lawson and Doris nee Davenport, was born on November 19, 1937, in Graham,

_DSC0040 (1).JPG | | Maryville Forum Click on the image to the left to view the latest e-Edition of The Maryville Forum

Harold Reed "Sonny" Osborn Jr. | Obituaries | Maryville Forum Harold was born on April 5, 1933, in Gallatin, Missouri, to the late Harold Reed and Valare B. (Hathaway) Osborn. He grew up in the Gallatin area and graduated high school in

Photos: Benton 15, Maryville 1 | Multimedia | Maryville Forum Maryville sophomore Avah Eckley smiles as she runs past coach Brylee Wright after smacking a first-inning homer on Thursday in the Hound Pound. JON DYKSTRA/THE

Restaurant Inspections: August 2025 | Life | Maryville Forum MARYVILLE, Mo. — Inspections are performed by the Nodaway County Health Department, 2416 S. Main St. Maryville, MO 64468. COS means issue was "Corrected on Site."

Beverly F. Garrett | Obituaries | Maryville Forum Beverly F. GarrettBeverly F. Garrett 1935-2025 Beverly F. Garrett, 89, of Maryville, Missouri passed away on Tuesday, September 16, 2025, at Nodaway Nursing Home. Beverly

Local Briefs: Thursday, Aug. 21, 2025 | News | Maryville Forum According to an email, all retired school cooks, custodians, secretaries, nurses, paraprofessionals, bus drivers, certified teachers and other public school staff are invited. The

Record: 2-21 | Community | Maryville Forum 6:37 p.m. - 500 block W. 5th - Ronald P. Caselman, 39, Maryville - Profane language in public

Gerald Lee Godsey | Obituaries | Maryville Forum Gerald Lee Godsey, 96, of Ravenwood, Missouri, passed away peacefully and with family at his side on Sunday, August 24, 2025, at the Worth County Convalescent Center,

Photos: Rock Port 34, Worth County 26 | Multimedia | Maryville The Worth County Tigers stand for the National Anthem prior to their game with Rock Port on Friday in Grant City. LACY RILEY/TIMES-TRIBUNE

Palmer A. Lawson | Obituaries | Maryville Forum Palmer A. Lawson, 87, of Pacific, passed away on March 2, 2025. Palmer, son of the late Lewis Lawson and Doris nee Davenport, was born on November 19, 1937, in Graham,

Related to medidata rave training manual

Medidata Launches Rave Companion, the First Scalable Solution for Automating EHR Data Entry into Rave EDC (Business Wire2y) Rave Companion Modernizes the EDC User Experience, Saving Thousands of Potential Errors for Clinical Trial Sites and Data Managers Rave Companion

increases data quality and can lower monitoring costs

Medidata Launches Rave Companion, the First Scalable Solution for Automating EHR Data Entry into Rave EDC (Business Wire2y) Rave Companion Modernizes the EDC User Experience, Saving Thousands of Potential Errors for Clinical Trial Sites and Data Managers Rave Companion increases data quality and can lower monitoring costs

Cala Health Picks Medidata Cloud for Observational Study (Nasdaq6y) Medidata Solutions, Inc.MDSO recently announced that Cala Health is adopting the Medidata Cloud to centralize management of a large observational study of its flagship product, Cala TWO. Notably,

Cala Health Picks Medidata Cloud for Observational Study (Nasdaq6y) Medidata Solutions, Inc.MDSO recently announced that Cala Health is adopting the Medidata Cloud to centralize management of a large observational study of its flagship product, Cala TWO. Notably,

Medidata Announces Rave Lite to Support Growth in Early and Late-Stage Clinical Trials (Business Wire12mon) NEW YORK--(BUSINESS WIRE)--Medidata, a Dassault Systèmes brand and leading provider of clinical trial solutions to the life sciences industry, today announced Medidata Rave Lite, an extension of the

Medidata Announces Rave Lite to Support Growth in Early and Late-Stage Clinical Trials (Business Wire12mon) NEW YORK--(BUSINESS WIRE)--Medidata, a Dassault Systèmes brand and leading provider of clinical trial solutions to the life sciences industry, today announced Medidata Rave Lite, an extension of the

Medidata Solutions Broadens CRO Partner Accreditations to Field Increasing Product Demand (FierceBiotech13y) Addition of Seven Accreditation Options Enables Services Partners to Support Wide Range of Medidata Clinical Research Technologies NEW YORK--(BUSINESS WIRE)--Medidata Solutions (NASDAQ: MDSO), a

Medidata Solutions Broadens CRO Partner Accreditations to Field Increasing Product Demand (FierceBiotech13y) Addition of Seven Accreditation Options Enables Services Partners to Support Wide Range of Medidata Clinical Research Technologies NEW YORK--(BUSINESS WIRE)--Medidata Solutions (NASDAQ: MDSO), a

Medidata: RAVE, Vision EDC tools support Safari (Macworld22y) Medidata Solutions confirmed that its Medidata RAVE solution and Medidata Vision software work with Apple's recently released Safari 1.0 Web browser. Medidata Solutions developed electronic data

Medidata: RAVE, Vision EDC tools support Safari (Macworld22y) Medidata Solutions confirmed that its Medidata RAVE solution and Medidata Vision software work with Apple's recently released Safari 1.0 Web browser. Medidata Solutions developed electronic data

Medidata's Clinical Cloud Gets Picked by Erytech Pharma (Nasdaq8y) Headquartered in New York, Medidata Solutions Inc. MDSO recently announced that Erytech Pharma has opted for the company's flagship Medidata Clinical Cloud platform to boost research on cancer and

Medidata's Clinical Cloud Gets Picked by Erytech Pharma (Nasdaq8y) Headquartered in New York, Medidata Solutions Inc. MDSO recently announced that Erytech Pharma has opted for the company's flagship Medidata Clinical Cloud platform to boost research on cancer and

Medidata Announces Rave Lite to Support Growth in Early and Late-Stage Clinical Trials (Yahoo Finance12mon) New offering leverages Medidata Rave EDC, making the world's leading electronic clinical data capture available to market segments historically lacking access to the cutting-edge technology While EDC

Medidata Announces Rave Lite to Support Growth in Early and Late-Stage Clinical Trials (Yahoo Finance12mon) New offering leverages Medidata Rave EDC, making the world's leading electronic clinical data capture available to market segments historically lacking access to the cutting-edge technology While EDC