



Take Control of your clinical research



Easily configure and manage your own clinical studies

eClinical solutions are NOT created equally. While it's true that the majority of today's systems provide significant efficiencies to the research community, most still have serious shortcomings. These include complicated user interfaces, large up-front licensing costs, long development timelines and complex setup tools that require a computer programmer.

Not so with *iMedNet™ eClinical*, MedNet's innovative, cloud-based technology platform that allows nontechnical research professionals to quickly, easily and affordably build and manage studies themselves...no programmers required! Here's a summary of *iMedNet's* unique benefits:



Complete Do-It-Yourself Control – *iMedNet's* comprehensive and easy-to-use Study Build Tools allow sponsors, CROs and independent investigators to easily configure their own studies.



Rapid Study Development – *iMedNet's* intuitive and efficient configuration tools allow you to set up studies in days or weeks – not months. And features such as study replication, reusable forms and pre-loaded CDASH CRFs ensure maximum efficiency as well as compliance with both industry and corporate standards.



Low Cost – *iMedNet's* software-as-a-service (SaaS) pricing minimizes upfront fees and dramatically lowers overall costs. This budgetable, “no surprises” approach makes it a practical solution for all study types, including Phase I–IV trials, feasibility studies and registries.



Exceptional Flexibility – *iMedNet* is ultra-configurable, meaning that it can easily accommodate your unique workflows, templates and processes. You don't need to conform to *iMedNet*...it conforms to you.



Easy to Use – Intuitive navigation, plus features such as To-Do-Lists and Dashboards make *iMedNet* easy, fast and efficient for all parties, from investigators, research coordinators and monitors, to data managers, biostatisticians and corporate leadership.



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Providing a fresh perspective on eClinical

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Capabilities Overview

iMedNet provides a robust suite of features that encompass study design, study management, data management and system integration. With *iMedNet*, you gain access to far more than just EDC...you get practical CTMS and CDMS tools that help you effectively manage your entire study, from site initiation to casebook management.



Study Build Tools – Easily configure and deploy your own studies

- ▶ **Study on Demand** – Dramatically simplifies study creation. Build new studies by replicating existing ones...complete with business logic...literally in just minutes!
- ▶ **Form Manager** – Delivers an intuitive “drag and drop” interface supporting easy CRF layout, data field creation, data properties definition and embedded forms/shortcuts.
- ▶ **Form Library** – Automates the storing and reuse of forms, form sections and individual questions in new studies. Includes a library of predefined CDASH forms.
- ▶ **Rule and Workflow Manager** – Supports desired clinical workflows, business rules and edit checks...including form triggers, email notifications and conditional branching.
- ▶ **Project Manager** – Guides designers through the study setup process: randomization, study intervals, patient grids and more.
- ▶ **Additional Designer Tools:**
 - Sponsor/Study Community Manager
 - Role Based Security Manager
 - Validation Manager
 - UAT Environments
 - Release Manager



Data Management Tools – Simplify data cleaning, analysis and reporting

- ▶ **Risk Based and Field Based Monitoring** – Facilitating targeted SDV to appropriately balance risk and efficiency.
- ▶ **Query Manager** – Facilitates the efficient identification and resolution of queries placed on patients, CRFs, or individual data fields by monitors, data managers, auto queries and more.
- ▶ **Auto Coding** – Automates the coding of free text terms using any dictionary (MedDRA, WHO Drug, etc.), while streamlining backend coder review/workflow.
- ▶ **Report Manager** – Delivers powerful ad hoc report building, graphing and downloading tools for real-time data analyses.
- ▶ **Datasets on Demand** – Provides worldwide, anytime, unlimited, real-time access to full or partial datasets in multiple formats (including SAS).
- ▶ **Additional Data Management Tools:**
 - Adverse Event Reporting (Safety)
 - CEC Adjudication
 - Comprehensive Audit Functions
 - Casebook Manager
 - Monitor Trip Reports



Study Conduct Tools – Effectively conduct and manage clinical research

- ▶ **Site Documents** – Supports site start-up activities, including the uploading and tracking of both study-specific and study-independent site documents.
- ▶ **To Do Lists** – Provides key user types with auto-created task lists with direct links to items requiring attention.
- ▶ **Efficient Data Entry Forms** – Simplifies data entry via superior form designs, conditional branching, multi-page navigation aids and more.
- ▶ **Dashboards** – Ensures each user has easy access to the specific task lists, functions and reports (across one or more studies) that are important to that user type.
- ▶ **CRF Dashboard** – Streamlines access to queries, data changes and approval histories...all from within the CRF record.
- ▶ **Imaging** – Delivers an easy-to-use toolset for uploading, viewing and managing DICOM images.
- ▶ **Randomization** – Automates simple to complex treatment assignments as well as blinding requirements.
- ▶ **Inventory Manager** – Simplifies research product inventory management, auto-assignments, requests, shipments, tracking and reporting.
- ▶ **Global Messaging** – Ensures timely and auditable communications to selected user groups across one or more studies.
- ▶ **Additional Study Management Tools:**
 - Site/User Manager
 - Patient Record Grid
 - Double Data Entry
 - RNav (Rapid Navigation) – Efficient cross-form and cross-patient data entry
 - ePRO – Web-based patient reported outcomes
 - Visit Scheduler
 - Enrollment Controls



Integration Tools – Efficiently share data with other systems

- ▶ **Data Import Manager** – Expedites the uploading (and business logic verification) of data directly into *iMedNet*.
- ▶ **Web Services** – Supports secure, standards-based access to *iMedNet* data directly by third party applications.

Experience the MedNet difference

iMedNet

Developed by MedNet Solutions...your trusted eClinical partner

With *iMedNet*, you can be confident that you've not only selected the most innovative, easy-to-use and affordable eClinical solution available today, but also partnered with one of the most experienced and respected eClinical technology companies...MedNet Solutions. This combination of leading-edge technology and a corporate culture based on insight, hard-work and professionalism delivers you the following advantages:

▶ **A Groundbreaking, Unified and Highly Practical eClinical System**

Built entirely by MedNet programmers from the ground up, *iMedNet* is a creative technology platform based on MedNet's extensive track-record developing proven eClinical solutions for more than a decade.

▶ **A Turnkey, Cloud-Based and Worry-Free Solution**

iMedNet is fully hosted in MedNet's high availability, redundant and secure data centers. *iMedNet* supports key industry standards (e.g. 21CFR11, CDISC, HIPAA and GCP) and recent versions of the most popular browsers. And as a pure web-based solution, there is no local software to download or support.

▶ **Comprehensive Professional Technology Services**

From multiple online and in-person training resources, to complete consulting and customer support options, you have access to an extensive array of wrap-around services whenever and wherever you need them. And if you elect to outsource your *iMedNet* study build, we can handle that as well through our internal Technology Project Management Team or via our *iMedNet* Partner Program – CROs and consultants fully certified by MedNet to effectively build *iMedNet* studies.



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