samplem:nded"

sampleminded™ is a web-based, clinical research software solution providing multi-study and multi-site workflow management and specimen tracking.

RAPID DEPLOYMENT OF NEW STUDIES: sampleminded™ offers configuration-based deployment of new study protocols carried out by Business Analysts and Protocol Coordinators, not software developers.

INTUITIVE USER INTERFACE: Novice users require only minimal training to begin specimen tracking, processing, and shipping activities.

PROTOCOL FLEXIBILITY: sampleminded™ is easily modified to integrate new specimen-tracking requirements stipulated by protocol amendments.

PROTOCOL COMPLIANCE: Proactively informs a Clinical Research Nurse of the expected numbers and types of specimens to be obtained from a subject at each study visit, as well as specimen handling and shipping procedures.

SCALABLE, WEB-BASED & CENTRALIZED: sampleminded™ provides a scalable architecture that enables multiple distributed specimen collection sites, Core Laboratories, and Research Organizations to access centrally-located, shared data.

sampleminded clinical trials solution

Improving Clinical Trials' Data Quality, Integrity, and Interoperabilit

configurable, computable representation of study protocol specimen- tracking requirements	simplify day-to-day management by comparing what actually occurred at a visit vs. what was expected to occur	query centrally-located data to identify artifacts for secondary analysis and coordinate shipping and result-gathering
Accelerate Study Implementation	Increase Protocol Compliance	Support Secondary Analysis
Study Builder	Artifact Collection and Processing	Import, Artifact Finder, and Shipping Coordination
	Chain of Custody	

PLANNING

EXECUTION

COORDINATION

A Solution for the Clinical Research Community

INTEROPERABILITY: sampleminded™ integrates seamlessly with Subject Enrollment & Scheduling, Specimen Kit Manufacturing, Analytical Reporting, LDAP Authentication, and other biomedical informatics software.

REGULATORY CONFORMANCE: sampleminded™ meets the technical requirements of HIPPA, FDA 21 CFR Part 11, and relevant sections of GCP and GLP. Chain-of-custody reports can be produced for every specimen in the system. Audit reports can be produced that show the history of database actions.

MULTI-LEVEL SECURITY: Protocol Coordinators, Research Nurses, Laboratory Technicians, and Data Managers: Access is granted according to an individual's particular roles. Additionally, users can view subject and specimen data for specific studies and sites only.

DATA INTEGRITY: sampleminded™ ensures a high level of data integrity by utilizing intuitive, user-friendly data entry forms, validating data (data type, valid ranges, controlled vocabularies, etc.) as it is entered, and verifying required information is recorded.

RICH REPORTING FRAMEWORK: Supports the creation of customized, multi-parameter reports and data extracts.

Study Protocol

Study Execution

efficient, and low-cost way to manage clinical research. sa offers a robust set of tools to support study design and specimen tracking. will adapt to protocol modifications without the need to interrupt ongoing studies. Its flexibility and scalability help decrease costs while bringing increased quality to clinical trials operations and promoting real-time transparency across multiple studies and sites.

sampleminded™ delivers an adaptable, ™ is protocol-driven and

Software as a Service

is a Software as a Service (SaaS) offering, saving you the expense of setting up and maintaining IT infrastructure and supporting the system. We host the application, maintain frequent backups of your data in multiple locations, and keep the application and infrastructure up-to-date and secure. At the same time, provides data-export capabilities and can be integrated with your existing systems, so you remain in full control of your data.

Collaborative Development

Have a tracking need that sampleminded™ doesn't yet meet? Help us build your solution (without needing your own development team) through our collaborative development process.

What you do:

- Participate in the definition of feature requirements
- Give feedback on design storyboards
- Help test the new feature

What you get:

- Discounted Collaborator Pricing
- Early releases
- A listing as a Collaborator on sampleminded.com
- Software that meets your needs exactly

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