

A new way to track your clinical data is coming.



Completely redesigned from the ground up, the new release will support clinical research through web based, protocol-driven custom data collection and workflow complete with extensive standards-based communication with your existing hospital infrastructure.



The New Generation of Clinical Data Management

Protocol-Driven Data Entry

➔ **User-Defined Protocols.** Integration of the latest workflow engine technologies has enabled StemSoft to offer a flexible, powerful and easy to use protocol manager. Define your own protocols, including custom data collection forms, notifications and reminders. Capture the data you need, when you need it by securely distributing custom web forms to outpatient, inpatient and even primary care physicians to support data capture at the source.

Scalable and Distributed

➔ **Web-Based Deployment.** The StemSoft applications are being designed to allow you and your collaborators to securely work anywhere at any time. Access your data from any computer in the hospital or on the internet. Distribute data collection forms to outpatient clinics, primary care physicians or even patients for long-term follow-up. Designed to support 5 users or 5,000, StemSoft is ready to grow with you.

User-Friendly Analytics

➔ **Easy Outcome Analyses.** The new StemSoft clinical applications will extend the existing reporting, analysis, and charting functions to include easy, user-friendly generation of:

- The latest ASBMT RFI Forms
- Kaplan Meier Survival Curves
- Frequency Analyses
- Cross-Tabulations
- Trend Analyses and Scatter Plots
- Add-Hock Queries
- Custom Crystal Reports®

Regulatory Compliance

➔ **Complete Compliance.** The StemSoft clinical applications will fully support 21 CFR Part 11, HIPAA, Annex 11, FACT and related regulations.

Integration with Hospital Infrastructure

➔ **Total Integration.** StemSoft includes features that work with your institution's information technology. Features like single sign-on; standards-compliant HL7 interfaces to import data from your existing hospital systems (LIMS, ADT and Electronic Medical Records); web portals that aggregate your StemSoft data with enterprise information infrastructure; and web-based user interfaces.

System Requirements

Client	Server	Database
Internet Explorer 6	Windows XP, Service Pack 2	Oracle 10g
Internet Explorer 7	Windows Server 2003, Service Pack 1	MS SQL Server 2000
	Windows Vista	MS SQL Server 2005

Visit www.stemsoft.com or call **1.800.671.3234**
for detailed information about other StemSoft Software informatics solutions...

