



TrialStat!

BEYOND CONVENTIONAL THINKING

Improving Systematic Reviews with SRS 4.0

OUR ADVANTAGE

TrialStat's SRS 4.0 delivers powerful data solutions on demand for systematic review teams and study sponsors.

For study administrators and reviewers under time and cost constraints, SRS 4.0 delivers:

Reproducible, auditable and transparent results. Using TrialStat's patented electronic systematic review (ESR) methodology, SRS 4.0 delivers transparent, reproducible and auditable reviews fast, with improved accuracy and quality.

Rapid Review Deployment. Using SRS 4.0's browser-based study configuration tools, your review can be up and running, with reviewers participating from around the world, in a matter of hours.

Cost-effective study management. SRS 4.0 automates many of the processes associated with conducting reviews, from automated inclusion and exclusion of references, to duplicate detection and conflict reporting. SRS 4.0 also eliminates more than 90% of the paper typically required in a review.

Traditional systematic reviews are paper and process intensive. Managing the flow of paper and data between reviewers, study coordinators and the final database can be time consuming, error prone and expensive. As reviews expand to utilize subject matter experts located in different geographic locations, the study management challenge only increases. The goal of producing fully auditable, reproducible and transparent results presents a considerable challenge for today's systematic review teams.

SRS 4.0™ is a 100% web-based solution designed to streamline and automate data management, distribution, accounting and reporting mechanisms that can add considerable administrative and resource overhead to reviews.

New advanced features of SRS 4.0 include a public portal for published results and discussion, Microsoft® Word integration, secure shared discussion forums and an overall 25% increase in speed over previous versions. Key benefits of SRS 4.0 include:

Faster study completion: Facilitate concurrent activity, minimizing extraneous tasks, generating cleaner data and reducing data collation and reporting work at the end of a study;

Manage your database: Streamlines the management of articles and reviews anytime and anywhere using an easy-to-use web interface. Leverage and share existing work and keep completed reviews up to date;

Web-based: Allows remote reviewers and best-in-field clinical content contributors from around the world to collaborate in real time, reducing the amount of time required from participating reviewers;

Real-time results: Import and analyze data in Excel, SAS, SPSS and RevMan databases, as well as most other standard formats with the simple click of a button;

Reduce the time to publish: Automates QUOROM-style exclusion reporting. Included, excluded, and in progress studies can be exported in most standard bibliographical styles. Custom output styles are easily defined;

Better and more reproducible results: Provides built-in protocol enforcement, full data audit trails, article procurement tracking and real-time result monitoring. This eliminates lost or misplaced forms and articles by storing all of your review materials in one central location; and,

Ensure data security and integrity: Protect your review data in a safe and compliant Class "A" facility. All data is backed up daily and securely stored in off-site facilities.

The result—SRS 4.0 users are delivering higher quality screening results 30% to 60% faster than with paper.

To learn more about SRS 4.0, please visit www.trialstat.com. You can also reach us at either info@trialstat.com or 1-866-416-STAT.



SRS 4.0 FEATURES

SRS 4.0 provides the industry's most advanced features for systematic reviews. These features include:

100% web-based for effective real-time collaboration for geographically dispersed teams. Centralized data storage means data is only entered once and can be accessed from anywhere at anytime. TrialStat employs industry best practices to ensure that your data is secure and accessible at all times.

Real-time monitoring provides up-to-the-minute information on the status of reviews with the click of a button. Reviewer conflict analysis, exclusion reports, review progress and user activity reports provide an accurate, easily accessible way to monitor progress at any point in the review process.

Optimized reviewer interface to accelerate screening and data extraction times, reduce data entry errors, eliminate transcription and enable reviewer blinding. SRS 4.0 screening forms are defined through browser-based wizards to meet the individual needs of each study.

Industry standard data import and export to upload bibliographical information from tools like RefMan, ProCite and EndNote. Users can also upload and store complete articles in PDF, Word, TIFF and MPEG formats, while reviewing results in industry standard formats such as Excel, plain text, HTML, SPSS and SAS.

Automated article progression reduces errors and omissions in the screening process, and automatically tracks reviewer conflicts. This feature also allows concurrent screening activity to take place at multiple review levels, thus accelerating the time to project completion.

Instant messaging and discussion forums for real-time collaboration and document tracking and version control to manage manuscripts.

Comprehensive Technical Support that includes 5x8 and 24x7 support packages, web-based training sessions and one-on-one mentoring.

OUR PROFILE

TrialStat delivers data solutions on demand by combining its state-of-the-art ClinicalAnalytics (CA) 4.0™ EDC platform and SRS 4.0 solution with a comprehensive suite of data management services.

SRS 4.0 is the only web-based solution designed to streamline the conduct of systematic reviews and enable real-time collaboration and management of the systematic review process. SRS 4.0 helps achieve transparent, auditable and reproducible results quickly and cost-effectively.

ClinicalAnalytics (CA) 4.0, TrialStat's on demand EDC solution, delivers speed, performance and a host of industry-leading capabilities to give customers the power and flexibility they need to get their clinical trials started quickly and cost effectively. CA 4.0 integrates the web and flexible data capture technologies, including image-based forms and handheld devices. It is the first EDC platform to allow all aspects of the study to be configured, deployed and managed through a browser-based interface, which enables customers to deploy studies in a matter of days.

