

THE ROBUST AUTOMATION PLATFORM FOR CLINICAL DATA REGISTRIES

Trinisys is transforming the extraction of clinical data for streamlined registry completion in hospitals and health systems. Enter ClearWay — an innovative platform that automates the registry process by handling data selection, data abstraction, and registry submission.



Automate Collection & Submission

Structured and Unstructured Data are automatically collected and pre-populate registry fields

Streamline Registry Data Review

Pre-filled and manual data fields are clearly marked for efficient registry review



Automate Registry Workflow

One tool for the completion of registry forms, eliminating the need for multiple support systems

Clinical Registry Data - Simplified.

Leveraging Trinisys' robust Convergence engine, ClearWay is revolutionizing the abstraction of clinical data within health systems. ClearWay streamlines the registry process by automating tasks such as case identification and chart completion by gathering structured and unstructured data from multiple sources, managing registry workflows, and facilitating registry submissions. With continuous enhancements and integrated AI learning, ClearWay continually improves its speed and sophistication over time. Efficiency and automation provided by ClearWay empower health systems to significantly reduce dependency on highly skilled clinical resources for this task, diminish reliance on external partners, and improve participation in various registries.



www.trinisys.com

Quantifiable Benefits

ClearWay significantly minimizes the costs and complexities associated with registry submissions. Preliminary time studies indicate a 70+% reduction in the time to submission, with projected time savings estimated to reach 80+% upon full implementation. Furthermore, comparative analyses show a heightened level of chart accuracy when utilizing ClearWay.

ClearWay Benefits

- Identifies eligible patients for the registry and reports on patients reviewed and rejected, providing specific reasons for rejection
- Seamlessly consolidates data from diverse sources, including multiple data repositories and EHRs, and automatically updates in alignment with decision-making within the support system
- Eliminates the need for manual interpretation and updating of patient data and physician notes to complete registry fields
- Accurately processes both structured and unstructured data to populate registry fields effectively
- Facilitates quicker registry submissions by providing efficient tools to assist abstractors in the review process
- Converts various data types into a consumable format to provide greater access to data and insight into quality initiatives and patient care while contributing to clinical research

For more information about how Trinisys can assist your organization with, please contact us at rroth@trinisys.com or call 615.915.9066.

Key Challenges Solved



REDUCE lengthy, manual processes, allowing abstraction resources to be leveraged in other areas



TRANSFORM data formats while consolidating data sources into one tool



ELIMINATE the need to outsource abstraction resources - we put the tools back in your hands



SAVE significant amounts of money when participating in numerous registries



FOLLOW Trinisys' HITRUST Certified and HIPAA Compliant security protocols