

Better Trauma Data, Seamless Workflows, Better Outcomes

PATIENT REGISTRY™

Dynamic Registry

Collect and manage registry data for trauma, burn, stroke and cardiac, all within a single web-based system. Hospitals prefer ImageTrend Patient Registry™ for its flexible and dynamic nature, and ability to not only collect, but analyze and report on all data entered and shared with the system.



TRAUMA

Maintain National Trauma Data Bank (NTDB) Trauma Quality Improvement Program (TQIP) compliance.



BURN

American Burn Association compliant. Manage all burn registry data in a single system with your trauma data.



STROKE

Conform with national standards, such as the CDC Paul Coverdell National Acute Stroke Registry and American Heart Association Get With The Guidelines® Stroke standards.



CARDIAC

Manage prehospital and hospital cardiac data, from STEMIs to cardiac arrests, in the same system you use for your trauma, burn and stroke registries.

Favorite Features

- Integrate with pre-hospital EMS data and your EHR to gain valuable information
- Ensure complete, accurate data collection with validation rules
- Create dynamic forms to meet your team's needs for both data collection and reporting
- Change field labels, add default values, mark fields as read-only and more
- Easily access interactive, real-time and comparative reports utilizing key performance indicators





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Updated ICD-10 Codes

As a fully web-based system, updates are automatically pushed to Patient Registry to eliminate the downtime and hassle of doing it manually and before new codes are needed. NTDB Data Dictionary updates are ready January 1 each year to collect previous and current year's data concurrently with built in intelligence to make it seamless for users.

Performance Improvement and Patient Safety

Patient Registry incorporates complications, and performance improvement and patient safety (PIPS) activities to support peer review monitoring within a secure environment. Additionally, the solution supports Patient Safety Taxonomy to benchmark performance improvement (PI), focus on specific measures and align with hospital quality programs.

Reporting & Analytics

ImageTrend's powerful reporting database gives you the flexibility to quickly and easily create dynamic reports. Monitor key performance indicators, set up alerts or triggers, or integrate multiple data sources to reveal trends in your community. Dynamically create, display and store reports. Reports can be scheduled at regular intervals and distributed via email to a pre-determined list of recipients.

What You Can Expect Working with ImageTrend



Transition seamlessly.
We know how to help you get the data you need from your existing system and into Patient Registry.



Stay connected and further your knowledge with ImageTrend University, monthly user calls, educational webinars, the annual Connect User Conference, and more.



Assistance with research endeavors. With an onsite clinical and research services team, we have the expertise you need to understand our data.

