Carestream

360° Analytics Dashboard

Metrics. Centralized. Streamlined.

Your single source to track all your DR stats.

SMART IMAGING SOLUTIONS

Carestream360

All Your DR Data, Right at Your Fingertips.

The CARESTREAM 360° Analytics Dashboard offers radiology departments advanced analytics for all of their connected Carestream DR systems by consolidating the key data into a single, easy-to-use dashboard for anytime, anywhere access.

With Carestream 360°, your department can track performance metrics, analyze imaging trends and optimize your operational efficiency from a simple, intuitive platform – specifically designed help you drive smarter decision-making.

Advantages at a Glance

- All key data in one place – a single, simplified portal to consolidate critical system metrics for a complete operational view
- Auto upload – with data automatically pushed to the dashboard from each DR system
- Interactive visuals – allowing users to filter, investigate and export insights
- Secure access – logins with individual user roles to ensure the right people have access to the right information
- Data privacy – with no personal health information transmitted to support confidentiality and compliance

Powerful Functionality for Actionable Insights.

Our new DR dashboard transforms complex performance metrics into clear, actionable insights for your entire department through a series of intuitive dashboard pages. It allows you to easily locate and highlight the data you want with:

Customizable filters to quickly refine data and focus on the information that matters most to you

Drill-down analysis so that you can take deeper dives into trends and performance metrics for more informed decision-making

Exportable cards to quickly extract important insights for sharing, reporting and further analysis, and to print or add to a presentation

Easy Resource Optimization.

Radiology managers and QA technologists can take advantage of the insights provided by the Carestream 360° Analytics Dashboard by tracking each connected system's utilization, along with workload distribution, imaging trends and maintenance status. Monitoring these metrics supports smarter resource allocation, room utilization adjustments, trend identification and balanced staffing, while also helping to ensure that preventive maintenance and calibrations are completed, to optimize equipment performance and extend system lifespan.

With the Carestream 360° Analytics Dashboard, your radiology department can achieve new levels of excellence in image quality, dose optimization and workflow efficiency for continuous improvement in patient care.

Key Stats to Optimize Performance.

Insights that are Clear and Actionable.

The Carestream 360° Analytics Dashboard quickly delivers the information you want through a series of intuitive dashboard pages that include easy-to-read charts and graphs. With navigation tabs at the top of the screen, you can easily move between pages to uncover valuable insights across your imaging operations.

Dose monitoring – to track radiation exposure and support ALARA compliance and patient safety

Detector shocks data – to monitor impact events and help prevent equipment damage and downtime

Technologist performance metrics – to track individual performance for training and development and help maintain high imaging standards

Image volume and trends – to see which imaging procedures are being performed most to guide staffing, resource allocation and development

Last calibration and preventive maintenance visibility – to ensure alignment with recommendations for ongoing system reliability

Experience the 360° Analytics Dashboard at ***carestream.com/360***

Carestream360

Comprehensive Reject Analysis for Quality Improvement.

The Carestream 360° Analytics Dashboard provides powerful tools to help radiology teams track, understand and improve image quality through advanced reject analysis. The Rejects Page also delivers valuable insights into your reject rates as well as trends. With this additional intelligence, you can empower your team to make informed decisions and take critical steps to improve image quality and reduce repeat rates. These insights can help you improve patient care while they also improve your team's performance.

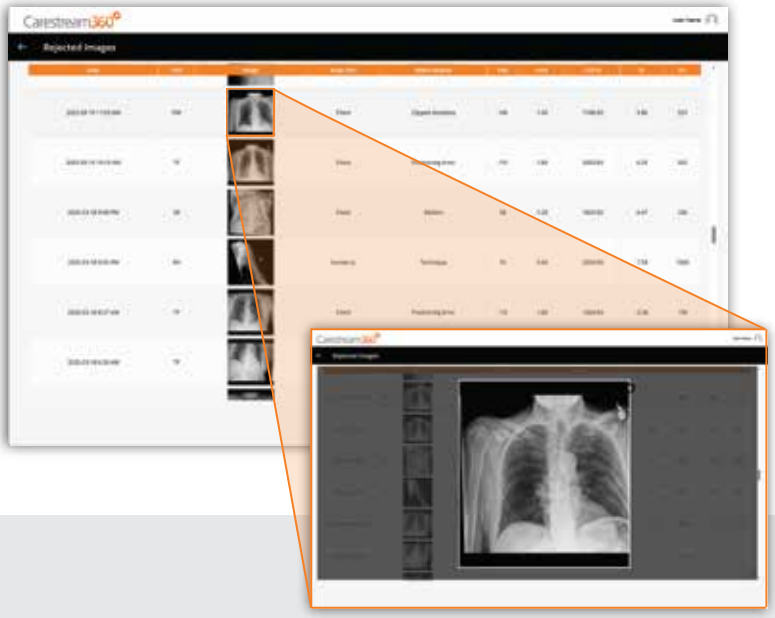
Automatic reject analysis reports each month – keeping designated staff in your facility up to date via a monthly email that saves everyone time and delivers standardized reporting

In-depth reject analysis – identifying patterns and root causes to reduce repeat exams and improve department efficiency

Simultaneous data viewing with rejected images – delivering deeper insights into the reasons for rejections

Valuable teaching tools – leveraging actual cases that can educate technologists, refine imaging techniques and enhance overall department performance

Side-by-Side Images with Data to Drive More Informed Decisions.



The Carestream 360° Analytics Dashboard allows you to view a rejected image with all the relevant technical details, providing you with everything you need to understand the full story behind the rejection. This allows you to make a better assessment and verify its cause.

Enhance imaging quality
Identify rejection trends to launch proactive actions to improve image quality, reduce rejects and dose, and enhance diagnostic confidence.

Accelerate training and development
Pinpoint areas for targeted training and address recurring issues to drive continuous skill development.

Optimize team performance
Highlight performance gaps to promote consistency in your image quality across the team.

Strengthen quality assurance
Intensify focus on critical areas to enhance your QA program, ensure compliance and lay the foundation for long-term improvements in accuracy and performance.

Experience the 360° Analytics Dashboard today at ***carestream.com/360***

Carestream360

carestream.com/360

Rx only

© Carestream Health, Inc., 2025. CARESTREAM is a trademark of Carestream Health. CAT 2000 326 05/25
Not all products or features are available in all countries. Please speak to a Carestream representative for more information.

Carestream