

POWERSERVER® BROCHURE • 2026

powerserver®
stana™

Breast Cancer Tracking, Accelerated.

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Take Control of Mammography Tracking with Confidence

Stana™ is a web-based, fully integrated breast cancer tracking system built into PowerServer RIS/PACS and PowerServer TELE PLUS. Designed to streamline breast imaging workflow, Stana empowers radiology teams to automate the entire breast imaging follow-up process mammography tracking seamlessly —while maintaining compliance with BI-RADS® ATLAS and FDA MQSA guidelines.

Why Stana?



01

Streamlined Workflow, Zero Add-ons

Stana eliminates the need for third-party mammography tracking vendors by embedding robust functionality directly into your PowerServer platform.



02

Seamless Communication

Send customized patient reminder and lay letters directly from within the system (with an option for further customization/alteration of templates), helping you meet regulatory requirements and deliver a compassionate patient experience.



03

Interconnectivity & Interoperability

Smooth & secure communication that meets the latest of industry standards and guidelines including HL7®, DICOM®, and IHE.



04

One Reporting Module. Total Visibility.

Track outcomes intelligently and decrease turnaround times by consolidating reporting into a single, unified module in PowerServer.

DICOM® is the registered trademark of the National Electrical Manufacturers Association for its Standards publications relating to digital communications of medical information.

Why Stana?



01

Cutting-Edge Automation

Automate the capture of BI-RADS categories, breast density, follow-up recommendations, and patient outcome tracking—saving valuable time and reducing human errors.



02

Custom-Built for Your Practice

Create and edit patient questionnaires, radiologist and technologist data sheets, outcome forms, and letter templates with a powerful built-in editor.



03

Worry-Free Security

PowerServer is hosted on Microsoft Azure's robust and HIPAA-compliant platform—providing the highest levels of cybersecurity, and safety.



04

Built for Compliance

Stana supports NMD (National Mammography Database) reporting and detailed breast laterality documentation to help ensure audit readiness and clinical accuracy.

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Key Features

- 1 Fully web-based and embedded in PowerServer RIS/PACS and TELE PLUS
- 2 Automates tracking and communications for mammography follow-ups
- 3 Eliminates duplicate data entry and reduces tracking errors
- 4 Built-in support for BI-RADS®, FDA MQSA, NMD, and breast laterality reporting requirements
- 5 Flexible form and template customization tools included
- 6 Improves patient outcomes with intelligent follow-up tracking

Already a RamSoft® Customer?

If you're running PowerServer RIS/PACS or TELE PLUS (version 6.0 or higher), enabling Stana is as simple as adding a license. Our Onboarding team will guide you through setup and training—get in touch with your sales or account manager for a personalized demo and quote.

Learn more: www.ramsoft.com/products/mammography



LET'S TALK

Trusted Worldwide

Let's accelerate imaging together

Ready to see how PowerServer RIS/PACS can reduce turnaround times, eliminate workflow bottlenecks, and operationalize AI across your imaging operations?

[Request your demo](#)
ramsoft.com

"Our investment in RamSoft is paying off in terms of our numbers, which are going up quickly for being in business only a year and a half. The outlook for MammoLink® is looking outstanding!"

Dr. Ryan Polselli, Founder & CEO, MammoLink®

TRUSTED WORLDWIDE

A global imaging partner.

750+

INSTALLATIONS

22+

COUNTRIES

30+

YEARS IN IMAGING

RamSoft is a global leader in imaging IT. For more than 30 years, we've helped imaging centers, hospitals, and teleradiology practices transform their operations through automation, AI orchestration, and partnership.

About RamSoft

After more than 30 years, RamSoft has become a global provider of innovative cloud-based radiology software solutions for imaging centers, radiology departments and teleradiology providers. PowerServer is utilized by over 750 sites and thousands of customers worldwide, offers a flexible, scalable design enabling imaging operations of all sizes to leverage comprehensive cloud-based RIS/PACS capabilities. RamSoft's latest offering, OmegaAI, is a cloud-native, AI-driven platform delivering rapid, secure, and robust RIS and PACS capabilities that are completely zero footprint. Powered by Microsoft Azure, RamSoft's solutions provide the highest levels of security, HIPAA compliance, and protection against cybersecurity threats.

[View more about STANA](#)

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