Centricity™ Clinical Archive Solution

Experience the **Power of One** Archive with the World's Number #1 VNA Solution[1]

When you provide a more consistent, unified, and secure view of patient information, you create new opportunities to improve collaboration, boost efficiency, facilitate critical treatment decisions, and lower costs. The Centricity Clinical Archive Solution delivers this crucial single view, with a standards-driven solution that intelligently weaves longitudinal patient data from many different sources and systems together—and then makes it all available through convenient web-based, zero-footprint viewer that image-enables your entire EMR system.

One powerful tool for promoting collaboration, facilitating secure access, and lowering costs

Centricity Clinical Archive is different from other *vendor neutral* archives, allowing you to:

- **Move beyond archives that only support** the DICOM standard—with full support for a wide range of interoperability standards, including IHE-XDS, HL7, and IMPI. This makes it possible to share and interact with virtually any enterprise or community archive.

- **Overcome the limitations and inconsistencies** of multi-vendor PACS systems with advanced tag morphing and Image Lifecycle Management capabilities that optimize image sharing and workflows across different systems and technologies.

- **Make patient information more accessible** *and* **secure** with available cloud-connected disaster recovery, virtual server deployment options, and standardized configurations that improve reliability.

OUTCOMES

1
single viewer for clinician access[2]

↑
Higher interoperability readiness[3]

30%
increase in productivity[4]

THE POWER OF one

Centricity™ Clinical Archive Solution

GE Healthcare's Centricity Enterprise Imaging Solutions combine all of the capabilities, integration and intelligence you need to provide better care more effectively and make clinical decisions in moments that matter.

- **A standards-driven, vendor-neutral archive solution** intelligently weaves longitudinal patient images and data from many different sources and systems together—and makes it all available through a convenient web-based, zero-footprint viewer.

- **An imaging collaboration suite** combines two essential imaging collaboration applications—and connects them through a cloud-based integrated viewer service—to fundamentally improve how you connect, collaborate, and access patient images and information.

- **A unified diagnostic viewer** supports your care-specific workflows, facilitates fast and precise decision making, and helps you stay focused on the quality of patient care.

- **A comprehensive enterprise cardiology solution** enables your entire team to access and manage patient data, images, reports, and workflows across different information systems and modalities from one convenient location.

GE Healthcare provides transformational medical technologies and services to meet the demand for increased access, enhanced quality and more affordable healthcare around the world.GE (NYSE: GE) works on things that matter – great people and technologies taking on tough challenges. From medical imaging, software & IT, patient monitoring and diagnostics to drug discovery, biopharmaceutical manufacturing technologies and performance improvement solutions, GE Healthcare helps medical professionals deliver great healthcare to their patients.

IMAGINATION AT WORK

www.gehealthcare.com.

Product may not be available in all countries and regions.

Contact a GE Healthcare Representative for more information.

Data subject to change.

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[1]Market share ranking published by IHS, Medical Enterprise Data Storage Market - 2017

[2]Vendor Neutral Archive Market share ranking published by IHS, 2017

[3]2016 European IHE Connect-a-thon participation scores reveal GE has the highest number of profiles successfully tested, JB41922XX

[4]Source: Case study UZA - Belgium, September 14 - JB23451XX

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