KONICA MINOLTA

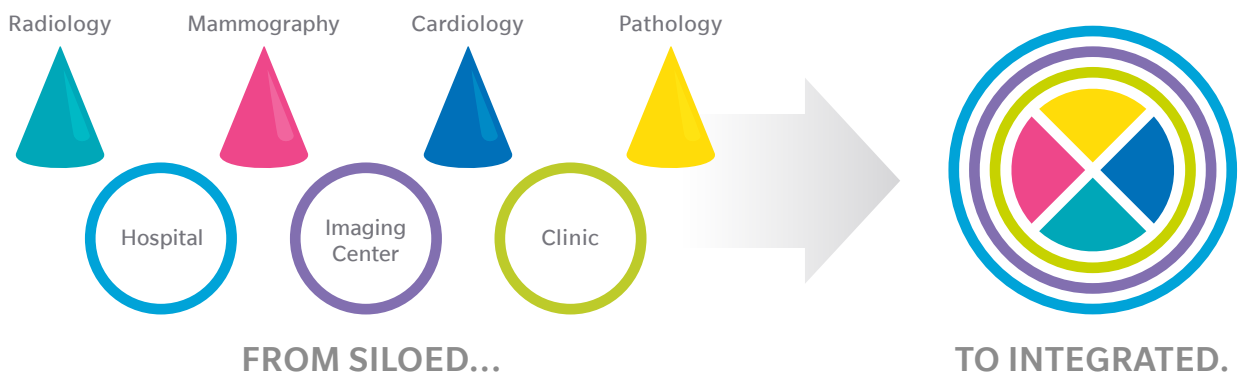# exa™
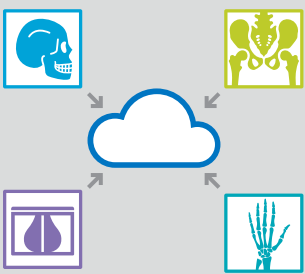# ENTERPRISE IMAGING

Better decisions, sooner.

THE WAY TODAY'S HEALTHCARE ORGANIZATIONS MANAGE AND VIEW IMAGES **HAS CHANGED DRAMATICALLY**.

Radiology   Mammography   Cardiology   Pathology

Hospital   Imaging Center   Clinic

FROM SILOED...   **TO INTEGRATED.**

THAT REQUIRES AN ENTERPRISE-WIDE APPROACH.
HEALTHCARE ORGANIZATIONS NEED:
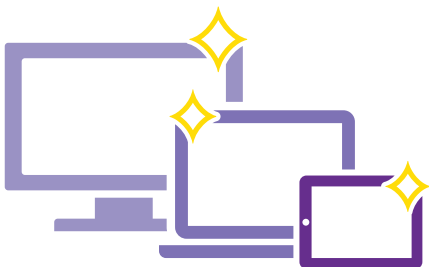
Image integration with EHR

- The ability to view DICOM and non-DICOM images
- Ease and speed of access
- Accessibility of diagnostic imaging

Plus recent breaches underline the need for heightened security.

THE ANSWER: EXA™ ENTERPRISE IMAGING
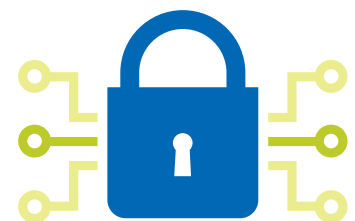
Diagnostic Zero Footprint Universal Viewer

- Full diagnostic toolsets and viewing capabilities from any device*
- No downloads or installations necessary

Server-Side Rendering

- Fast access to large files, such as 3D Mammography
- No prefetching required

Cybersecurity

- No data transferred to or stored on workstations
- Minimize unwanted exposure to patient data

WHEREVER YOU ARE ON YOUR JOURNEY TO AN ENTERPRISE-WIDE SOLUTION, KONICA MINOLTA CAN HELP YOU.

Centralized Archive and Image Exchange

Protect investments in current systems and workflows.

Consolidated Workflow and Viewing

Standardize and integrate across specialties.

Specialty Viewing

View large files—anywhere, from any device.*

Image Enable the EHR

View DICOM and non-DICOM images across all departments.

Learn more about Exa Enterprise Imaging.
konicaminolta.com/medicalusa/exa-platform

*Mammography images should only be viewed with a monitor approved by FDA for viewing mammographic images. For primary diagnosis, post process DICOM "for presentation" images must be used.

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