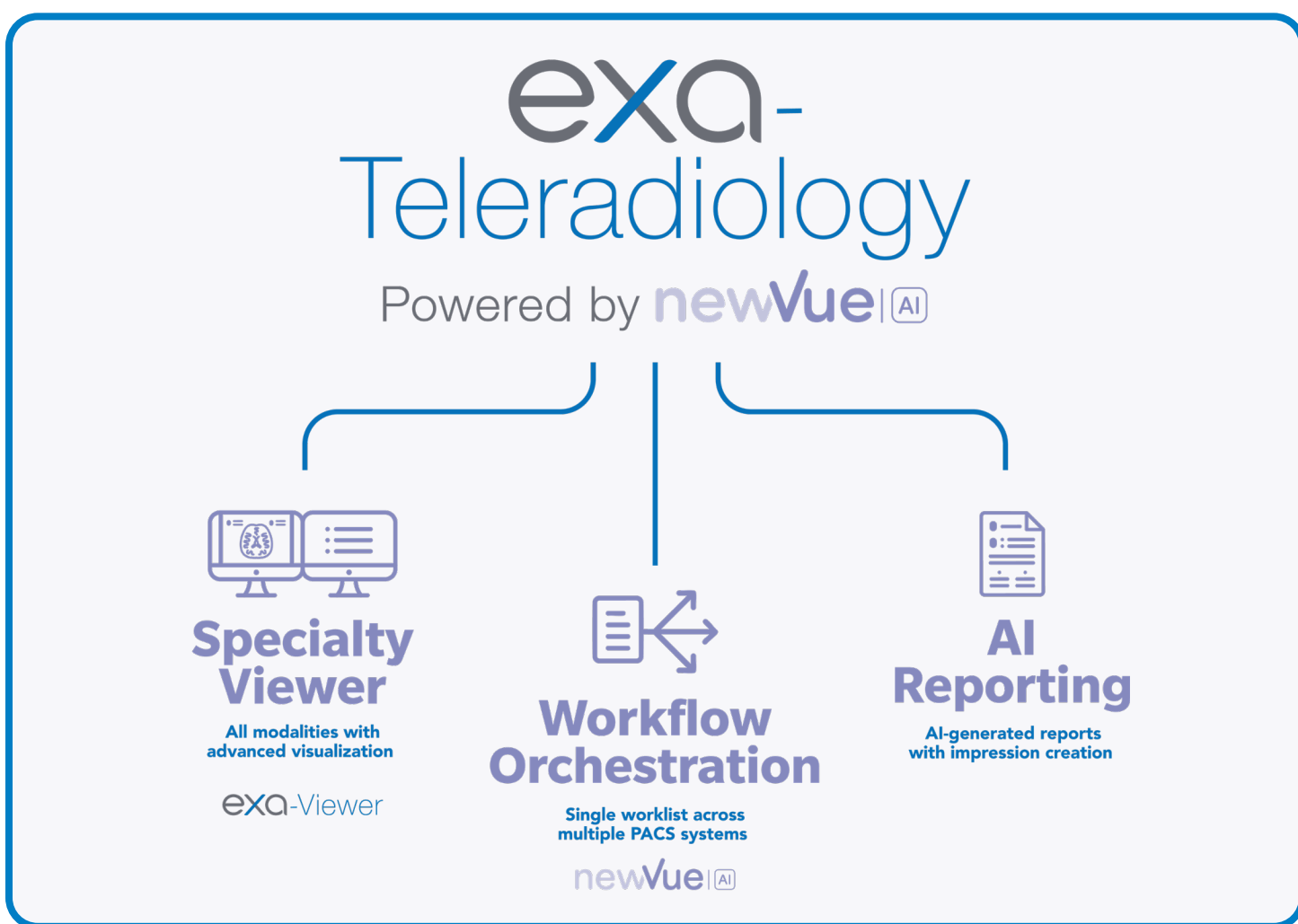


Seamless Teleradiology Platform With Best-in-Class Solutions.

A complete end-to-end teleradiology platform for distributed radiology reading environments.



Overview

Exa Teleradiology® Powered by NewVue streamlines the reading experience across multiple PACS and facilities. A single cloud-based solution with a single worklist, viewer and reporting solution helps simplify your workflow so you can manage increasing study volumes and more complex exams efficiently and confidently.

Cloud-based. Browser-driven.



Zero Footprint Viewer

One System Designed for Teleradiology

Exa Teleradiology unifies best-in-class workflow orchestration, specialty viewer, generative AI diagnostic reporting tools and imaging lifecycle management in one cloud-based, browser-driven solution – all at a single price per study.

Now you don't need multiple workstations with multiple worklists, viewers or reporting solutions across multiple sites with multiple PACS. No more "swivel chair" reading. Exa Teleradiology manages DICOM/HL7 connections across different sites and unites images and information into the Exa Platform. We've taken the complexity out of connecting to your hospital and imaging center clients with our proprietary onboarding solution of tools and services.

One Specialty Viewer Across Modalities

The zero footprint Exa® Viewer automatically launches from the Workflow Orchestrator and hosts all the functionality and tools needed to read and interpret images, enabling radiologists to view images from any modality without the need for dedicated specialty workstations. Exams open immediately with all relevant priors – even large 3D mammography imaging studies.

With Exa Teleradiology, the Exa Viewer is the only workstation you need.*

- Delivers exceptional speed and responsiveness
- Integrates with AI reporting solution
- Includes advanced visualization – full 3D-generated image reconstruction and segmentation
- Customizable and configurable, providing the hanging protocols and workflows that your radiologists prefer

One workstation. One solution. Unified for all.

One Unified Workspace for Distributed Reading

Exa Teleradiology, powered by NewVue.ai, brings case assignment, relevant clinical context, embedded reporting and the Exa Viewer, together into one cohesive interpretation workspace built for distributed radiology.



NewVue applies AI-powered study normalization and radiologist profiling by credentials, subspecialty, insurance, schedule, and workload, to orchestrate work dynamically delivering a curated worklist for each radiologist across multiple PACS and facilities to overcome the limitations and high IT maintenance of legacy, 1st generation rules-based workflow products.

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

The Radiologist Cockpit extends orchestration beyond assignment. Each case opens with relevant clinical history, prior-report comparisons, AI findings, and reporting tools presented in context alongside the Exa Viewer.

For high-volume readers, Auto-Next workflow keeps momentum uninterrupted. Instead of returning to interrogate the Worklist, the next appropriate study appears automatically, fully prepared with the right context and tools, supporting continuous reading flow

Integrated peer review, critical results, tech QA, over-reads and analytics complete the environment, creating a scalable teleradiology platform where study distribution and interpretation, operate as one unified experience.

One workstation. One workflow. Made for you.

Reporting, Without Leaving the Radiologist Cockpit

Experience generative AI-powered dictation and reporting that launches automatically within the Radiologist Cockpit with the right context and template for each case.

Reporting is embedded, so there's no separate system to open or log into, and no need to move between applications. Everything stays in one place, keeping your focus on the study. Move seamlessly from images to report without breaking your flow. Use familiar, template-driven workflows to support the transition from legacy dictation, or shift to conversational, generative AI reporting as needed. Speak naturally, and the system handles template selection, punctuation, formatting and generates the impression automatically. Create clear, consistent and structured reports, tailored to each study type.

Your voice. Your report.

Connectivity and Imaging Lifecycle Management

The Exa Platform seamlessly connects teleradiology reading groups to their hospital and imaging center clients. Exa Teleradiology Onboarding services use industry leading DICOM routing and HL7 engine technology to deliver studies, including relevant prior exams, to the reading group and results back to the client. The Konica Minolta best-in-class service team manages the installation and support of all client connections.

The Exa Platform manages the imaging lifecycle with cloud-based storage built on AWS HealthImaging for speed at petabyte scale. Teleradiology reading groups select the length of time to retain data based on their business needs. The Imaging Lifecycle Management



feature enables flexible data retention intervals, including 30, 60, 90 days or longer. Storage costs are then kept to a minimum for financial sustainability.

One best-in-class service team supporting you.

One Partner Every Step of the Way

Through strategic partnerships with industry leading solutions, Exa Teleradiology provides a single solution with one worklist, viewer and diagnostic reporting across multiple sites, empowering teleradiology groups to efficiently and confidently manage growing imaging volumes and more complex studies.

The Power
of **one.**
exa-Teleradiology

Our journey in imaging innovation started **150 years** ago, with a vision to see and do things differently. We innovate for the good of society and the world. That same purpose that kept us moving then, keeps us moving now.

Learn more about **Konica Minolta Healthcare IT solutions** at healthcare.konicaminolta.us

