GE HealthCare brings advanced visualization into InteleViewer to support radiology workflows

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- Following GE HealthCare's acquisition of Intelerad in March 2026, the integration of the AW ONE ecosystem with InteleViewer, IntelePACS' diagnostic viewer, brings AI-enabled advanced visualization and workflow automation applications to provide a seamless workflow

CHICAGO--(BUSINESS WIRE)--Nov. 18, 2026-- GE HealthCare (Nasdaq: GEHC) announced the integration of the AW ONE ecosystem, a unified ecosystem for post processing and advanced visualization, with InteleViewer, IntelePACS' diagnostic viewer designed to support seamless radiology workflows.[1] Clinicians can now launch advanced visualization and workflow automation applications in the AW ONE ecosystem directly within InteleViewer as they review and interpret images, without having to switch to a separate environment.

Radiology teams face sustained workload pressures. In a 2025 global survey, 53% of consultant radiologists surveyed across 50 countries identified burnout as their top concern.[2] The finding underscores the importance of workflow tools that can help reduce friction and make it easier for clinicians to focus on image interpretation.

"For radiologists, every handoff between applications can add friction to an already complex reading workflow. Bringing AW ONE's AI-enabled applications into InteleViewer gives clinicians more direct access to tools for reviewing, comparing and processing images in an intuitive viewer. We're focused on helping customers simplify the work around interpretation so they can focus on clinical decisions," said Scott Miller, CEO of Solutions for Enterprise Imaging at GE HealthCare.

InteleViewer streamlines the radiologist workflow from organizing and prioritizing worklists to reviewing images, managing priors and collaborating with peers within a single customizable workspace. The AW ONE ecosystem consists of AI-enabled applications across specialties, including VersaViewer™ with One View, delivering effortless spectral CT visualization in a single AI-optimized view.

"For years our radiologists have relied heavily on the advanced tools in AW, but getting to them meant a separate login and a lot of steps every time. Launching AW in patient context straight from IntelePACS removes that friction. The study is simply there, ready to work on, which saves time on every complex case and lets our radiologists spend it on the patient rather than the software. It's the integration I've wanted for a long time, and I'm delighted to see GE HealthCare and Intelerad bring it together," said Dr. Glen Schlaphoff, partner, diagnostic and interventional radiologist, Spectrum Medical Imaging.[3]

Attendees can see a demonstration of the AW ONE ecosystem and InteleViewer integration at GE HealthCare's booth #7330 and Intelerad, a GE HealthCare company, booth #6113 during the Radiological Society of North America (RSNA) 2026 Annual Meeting.

About GE HealthCare Technologies Inc.

GE HealthCare is a leading global healthcare solutions provider of advanced medical technology, pharmaceutical diagnostics, and AI, cloud and software solutions that help clinicians tackle the world's most complex diseases. Serving patients and providers for 130 years, GE HealthCare is delivering bold innovations designed for the next era of medicine across its Advanced Imaging Solutions, Pharmaceutical Diagnostics and Patient Care Solutions segments to help clinicians deliver more personalized, precise patient care. We are a $20.6 billion business with approximately 54,000 colleagues working to create a world where healthcare has no limits.

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[1] AW ONE combines AW Server hardware, software and visualization applications.

[2] Everlight Radiology

[3] This statement reflects their individual experience and opinions. Results may vary depending on the clinical setting and use of the product. The customer is not a paid consultant.

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