



Press Release

Apollo Previews New Version of its Multi-Disciplinary Medical Imaging Platform at RSNA 2023 Annual Meeting

See Apollo arcc® in action at RSNA, Nov. 26-29, in Booth 6810

Tysons, VA – NOVEMBER 14, 2023 – Apollo, a leading provider of enterprise imaging solutions and an Amazon Web Services (AWS) Public Sector [Partner](#) (PSP) Program member, will preview the new version and cloud-hosted clinical imaging workflow capabilities of its multi-disciplinary medical imaging platform, **arcc**®, at the 2023 Radiological Society for North America (RSNA) Annual Meeting. **arcc** supports health systems to organize and access medical imaging across numerous departments, delivers more efficient clinical workflows and enhances collaboration throughout the health system by converging all image viewing to a single pane of glass.

This new version offers valuable workflow improvements focused on clinical users:

- an updated UI that optimizes screen real estate for clinical image display by almost 20%.
- revamped UI/UX aimed at providing a more intuitive and optimized user workflow. This redesign minimizes clicks, enhances collaboration, and improves overall efficiency.
- additional filter/sort capabilities to speed user access to relevant clinical imaging
- improved metadata management
- expand Digital Pathology WSI viewable formats and increase speed to image display
- interface to AWS HealthImaging, HIPAA-eligible service for storing, analyzing, and sharing medical images at petabyte scale
- FlexView [integration](#) and performance improvements, increasing the speed to image display

“We are excited to offer this preview of our upcoming release that has truly been driven by the needs of our clinical users,” said Mark Newburger, Apollo CEO. “In addition, following the launch of AWS HealthImaging, this upgrade also provides a major value add with the ability to deploy **arcc** on AWS to securely and cost-effectively store medical imaging using AWS HealthImaging.”

Apollo is exhibiting in [North Hall Booth 6810](#) at the RSNA 2023 Annual Meeting, Nov. 26-29, 2023, in Chicago. Our Enterprise Imaging experts will demonstrate these new capabilities and discuss how the flexible, scalable, pay-as-you-go AWS storage provides cost-effective, multi-

disciplinary access to patient images for collaboration, care planning, tumor boards, and viewing across the continuum of care.

Apollo will also be on hand at the [AWS Booth 4724](#) in the South Hall, to demonstrate **arccCloud** hosted on AWS, emphasizing the speed of access to view clinical images and studies on AWS cloud-hosted storage and AWS HealthImaging.

Apollo's multi-disciplinary medical imaging platform deployed on AWS, **arccCloud**[™] enables multi-disciplinary access to all necessary imaging from anywhere at any time. Deployed using [AWS HealthImaging](#), **arccCloud** speeds access to medical imaging in addition to providing ROI for storage and IT cost reductions.

arcc is comprised of several modules. **arccClinical**, the [clinical application](#) and universal viewer supports viewing images from various modalities side by side on a single pane of glass. It interfaces with the EMR, providing the ability to view DICOM studies and non-DICOM clinical images directly from the EMR. **arccClinical** provides both orders- and encounters-based workflows for 45 specialty departments across the healthcare enterprise. This enables multi-disciplinary access to all clinical content through one platform. **arccCore** is an enterprise clinical content [repository](#) and IT management platform that incorporates VNA functionality, enterprise imaging management tools, advanced security and reporting, storage management, and more. It provides the ability to interface with modality devices across the enterprise and ensure the accurate assignment of relevant metadata.

About Apollo

Apollo is a healthcare IT company providing enterprise clinical image management & workflow solutions to healthcare enterprises for 30 years. Apollo's multi-disciplinary medical imaging platform, **arcc**, integrates to the electronic health record (EHR), provides a holistic longitudinal view of all patient data, and focuses on [clinical workflows](#), interoperability, and connectivity so that every department throughout the entire enterprise can securely acquire, manage, store, and access all clinical content. In addition, as an [AWS Partner](#), Apollo is working with AWS to offer cost-effective and scalable multi-disciplinary cloud access to patient images.

To learn more about Apollo:

- Visit [booth #6810](#) in the North Hall during RSNA 2023
- Visit us in the [AWS Booth #4724](#) in the South Hall during RSNA 2023
- View our RSNA [online press kit](#)
- Learn more about Apollo on AWS Partner [Network](#)
- Go to our [website](#)
- Find Apollo on [LinkedIn](#)

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