M7 MACH7
Independence through Innovation

Vendor Neutral Archive (VNA)

CR21-027

Control Your Imaging Data

With Mach7's VNA, you gain control over your imaging data, including previously 'locked down' metadata attributes. Unique and innovative features give you more power to customize and federate your data to support clinical decisions across your organization.

Consolidate the Enterprise

Our VNA provides a single, comprehensive location for all patient imaging data - acting as the source of truth for your enterprise. Intuitive management tools and a thin client infrastructure ensure users have permissions-based access to all patient data, anytime and anywhere. It also supports core interoperability standards with connectivity on-premise or in the Cloud.

Complete the Patient Record

We bring all disparate elements of the patient record together from across the enterprise. This reduces the time to diagnosis, increases diagnostic confidence, and eliminates repeat imaging through manageable, permissions-driven data access.

Features

- Store images in native formats or wrap in DICOM
- Proactive monitoring and alerting capabilities
- Easily scales as the enterprise expands
- Image-enable the EMR
- Built-in Anonymization Tools
- Powerful Image Lifecycle Management
- Data normalization through proprietary tag removal
- Patient matching
- Native embedded migration engine
- Mobile imaging, notes, videos and audio capture with secured transmission
- Intuitive graphical configuration for archiving, routing and workflow rules