Radiologist/Technologist Dataflow

CR and QA Station

FFDM/DBT and QA Station

Technologist Workstation
- VE Profile
- Single or Dual Grayscale Display

Images

Images, Collaboration, Sticky Notes, Annotations

Diagnostic Workstations
- VM or VR Profile with Mammography and DBT options
- Dual or Quad Grayscale Displays

Single Desktop Reading to simplify your work
- View Mammography exams, including Digital Breast Tomosynthesis (DBT), General Radiology exams, and related non-DICOM data from a single desktop
- Multi-modality and multi-vendor image support
- Seamless integration with third-party value-added applications
- Choice of display configurations

Optimized Workflow to decrease reading time and fatigue
- Industry-leading mammography tools
- User-configurable and intelligent hanging protocols
- Ease of comparing multiple priors
- Auto-population of diagnostic images upon arrival
- Choice of navigational devices

Scalable to fit your needs today and tomorrow
- Standalone, enterprise, and multi-site environments
- Vue Connect architecture for efficient cross-site reading and workload balancing
- Vue Archive provides patient-centric access to priors

Vendor Neutral to leverage existing investments
- IHE-compliant; integrates through industry-standard protocols
- Automatic pre-fetch of priors

Diagnostic Confidence to improve patient care
- Computer-Aided Detection (CAD)
- Cross-reference lines to aid in locating suspicious areas on opposing views
- Alert to indicate unread images

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Sample Display Configurations - General Radiology images can be presented on all displays configured for image display.

- 2D Mammogram & DBT
- MRI
- US
- RIS or PACS Worklist
- CAD
- User-Configurable Display Protocols (Quick access to comparisons through dedicated keypad)
- Hideable Toolbar
- Annotations
- Stacked Image & Study Indicator
- Cross-Reference Lines
- Auto Skin Line Detection & Scaling Tissue To Window
- Dynamic Prior Replacement
- Available Studies
- User-Configurable "My Tab" & Right-Click Menu
- User-Configurable Display Protocols
- Teaching File
- Auto Same Size Between DBT, 2D Mammo & Manufacturers
- Cine Tools
- Multiple Magnifying Glasses
- Auto Chest Wall Justification & Nipple Alignment
- Image Map
- Unread Image Alert
- PACS* Worklist
- 2D Mammogram & DBT
- RIS* Worklist
- 2D Mammogram & DBT
- US* MRI 2D Mammogram & DBT
- US & MRI 2D Mammogram & DBT
- RIS or PACS Worklist
- RIS or PACS Worklist
- US MRI 2D Mammogram & DBT

* Can be shared for Images, Worklist and Integrations
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