

DICOM Viewer

Archival of medical images

When looking to consolidate and decommission legacy applications with medical images, archival is a cost-effective, secure, and reliable solution. However, many archive solutions can only support static PDF images that limit the ability to see the whole patient story.

HealthData Archiver™ is able to provide a complete cloud based medical image archive that includes a comprehensive DICOM Viewer in the standard Digital Imaging and Communications in Medicine image format. This solution supports multiple modalities including radiology, cardiology, oncology and more.

Enable clinicians and specialists ease of access to view archived medical images in the DICOM Viewer for review, consult and investigative purposes providing an intuitive transition in your archival journey.

Contact us to learn more about DICOM Viewer.

HealthData Archiver™ + DICOM Viewer

DICOM Viewer is an available option in HealthData Archiver™, an active archive solution that consolidates data silos and provides secure, easy access to legacy patient, employee, or business records.

With Single Sign-On integration to the go-forward electronic health record, such as Epic or Cerner, legacy records — including complete medical images — can be accessed in patient context.

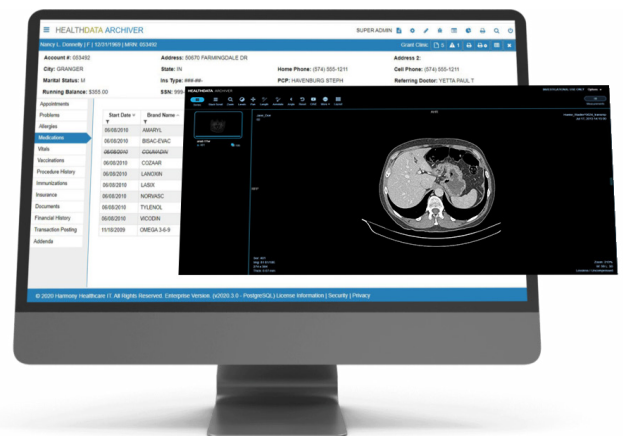
Powered by:

HEALTHDATA ARCHIVER

Historical Record Access

DICOM Viewer Key Features:

- Study panel displays series of image thumbnails with details
- Stack scroll (links series of images)
- Viewport for image, annotations and measurements from time of archival
- Image download in JPG or PNG
- Image rotation & horizontal flip
- Zoom/magnify areas of interest



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