



LEGACY DATA ARCHIVE



CONSOLIDATING LEGACY EMRs UNDER A SINGLE PLATFORM

Healthcare organizations maintain legacy EMRs in order to meet mandated requirements for the handling of healthcare data, but they're expensive to support and the resident data is tough to access. GRM's Legacy Data Archive extracts and consolidates patient data and images from legacy EMR systems into one vendor neutral repository.

As a complete healthcare information management platform, it can house legacy data and seamlessly connect to go-forward EMRs. This allows care providers to easily access patient information across a network and deliver organizations enormous cost savings by discontinuing the maintenance of legacy systems.

ALL PATIENT DATA IN ONE VIEW

Care specialists and healthcare executives are able to comprehensively view all information, including discrete data and DICOM images, through a single interface. Medical personnel can now deliver faster, better quality patient care while administrators leverage data to run their businesses more efficiently.



FULLY ENCRYPTED PATIENT DATA

All consolidated legacy data is fully encrypted and only accessible to authorized users. Our robust security model allows for flexible granting of role-based access to different data sets.

COMPATIBLE WITH GO-FORWARD EMR

Given its web-based structure, our Legacy Data Archive can be quickly deployed with minimal IT investment and is seamlessly compatible with existing go-forward EMR systems.



DECOMMISSION OLD EMRS AND SAVE

With our Legacy Data Archive in place, EMR data can be integrated with all of a healthcare organization's digital assets—eliminating the need to support legacy EMR systems. Eliminate the fees and ongoing costs associated with maintaining those systems—such as staff support, software licensing and upgrades.

UNRIVALED SCALABILITY

As data demands grow, our Legacy Data Archive solution can be easily expanded given its modular, online-based structure.

BULLETPROOF BACK-UP

All data is stored in US east coast data centers and replicated in US west coast data centers -- providing immediate & seamless access to data, 7x24x365. Likely a more robust disaster recovery environment than your live EMR system supports.

