



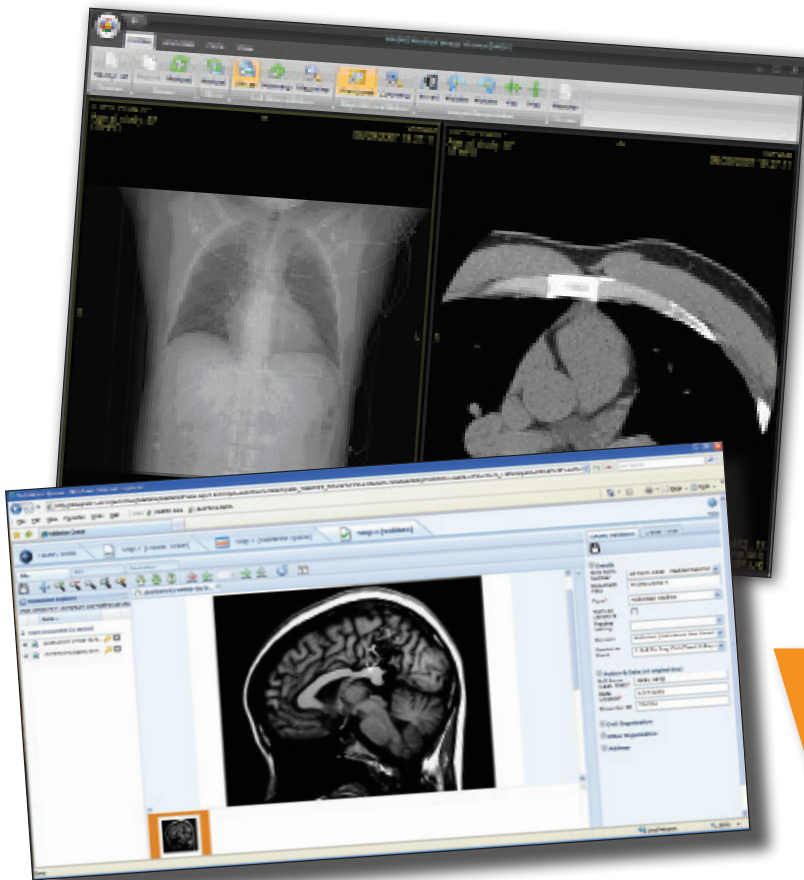
# HAIMS RELEASE-I

GLOBAL AWARENESS AND ACCESS TO ESSENTIAL HEALTH CARE ARTIFACTS AND IMAGES

**The Healthcare Artifact and Image Management Solution will provide health care providers global access and awareness of artifacts and images generated during the health care delivery process.**

HAIMS is a strategic project that will provide a single enterprise-wide image sharing capability for all types of artifacts and images (A&I), including radiographs, clinical photographs, cardiographic EKG's, waveforms, audio files, video and scanned documents.

HAIMS will be developed in two phases. Release-I focuses on developing the software solution and hardware requirements for implementing a globally distributed enterprise content management system. Release-I limited user testing will be conducted at designated sites, which will allow health care providers to scan, import, search, view and store A&I.



## Key Features

- ▶ Access to A&I
- ▶ Repository to store A&I (non-PACS sources)
- ▶ Global database for registered A&I metadata
- ▶ Access to non-diagnostic radiographic images in DOD PACS
- ▶ Common graphical user interface
- ▶ Common Access Card authentication

## Key Benefits

- ▶ Clinicians can access non-diagnostic radiological PACS images outside of a PACS workstation
- ▶ Providers can search and access patient's health care A&I internal and external to the Military Treatment Facility
- ▶ HAIMS users can store artifacts within HAIMS and access it from any location

## HAIMS Release-II

Release-II will focus on development activities to fully integrate HAIMS into the clinical workflow. Release-II will provide mass ingestion capabilities for awareness and access to external A&I repositories; an interface to search and retrieve A&I with the VA; bulk scanning capability; and access to DOD PACS diagnostic quality radiographic images.

Go to the Web for the latest tips and tricks!  
<http://dhims.health.mil>

