

Platform agnostic access to Clinical media and light images, across the enterprise

Enterprise Imaging Video Management integrates clinical videos and images from different specialties into a single, reliable application



Imagine if you could



Capture, store and stream clinical videos and images



Edit and annotate videos and images "anywhere, anytime"



Share video and results with referring physicians and surgical residents



Live-stream video from any ultrasound modality to a remote specialist



Use video during (tele)conferences, grand rounds and teaching episodes



Optimize your surgical media management to enhance patient care delivery:

ENTERPRISE WIDE CLINICAL

- Connect your existing video capture source to store videos and images (Stryker® SDC, Karl Storz AIDA®, Olympus®, Pentax and more).
- Load patient demographics and easily start recording, capturing and live-streaming multiple sources of HD video with the Orpheus CAST.
- Quickly retrieve cases of interest, clip and annotate videos and images and store them to Enterprise Imaging VNA.
- Make images and videos available "anywhere, anytime" via Enterprise Imaging XERO Viewer.
- Use the existing hospital IT infrastructure, with a solution that scales from a single room to the entire hospital and offers Plug & Play deployment.



REALIZING VALUE-BASED CARE

Value-based care is all about building a health care management strategy that focuses on costs, quality, and most importantly, outcomes. Agfa HealthCare's Enterprise Imaging Management solution helps.

- Achieve high quality and high value of care.
- Continuous improvement of patient outcomes and reimbursement.
- Realizing operational efficiency and curving cost of ownership.



Moving images into integrated care

From providing a real-time view of a live procedure, to enhancing collaboration and teaching, video and light images play a key role in today's integrated operating suites, procedure labs, ambulatory surgical

settings and educational environments. With Enterprise Imaging for Video Management, all your videos and visual light images are fully integrated into the patient-centric workflow.





ACCESS

From pre-op to discharge, easily retrieve all documents. Complete tasks even 'on the go', accessing surgical content where and when you need it.



COLLABORATE

Live-stream video enterprise-wide and beyond. Carry out advanced real-time complication analysis and telestration. Enhance teleconferences and consultations with cross-functional teams.



CREATE

Tell the full story, using advanced video and image editing tools.



COMMUNICATE

Export results to the patient record (EMR) and long-term archive. Create presentations for conferences and trainings. Collaborate with the referring physician and the patient.



ENGAGE

Engage clinical teams and patients in the care process, with fast access to videos and images.



CAPTURE A PROCEDURE VIDEO

Electronically capture and store a video study, then retrieve and review the study after the procedure.



EDIT AND REPORT NEW CASES

Edit a video and annotate snapshots captured with Enterprise Imaging Video Management. Then forward them to the Enterprise Imaging VNA for storage. View the images via the universal Enterprise Imaging XERO Viewer.



VIEW PROCEDURES REMOTELY AND CONSULT IN REAL-TIME

Share a live case with a clinician at a remote location, to procure advice and consent during the procedure.



PRESENT AND CONSULT AT CONFERENCES AND GRAND ROUNDS

Show conference attendees and surgical residents clips of video taken from procedures relevant to discussion of studies.

CLINICAL USES

- Robotic surgery
- General surgery
- Ophthalmology
- ✓ Neurology
- GI, ENT, Pulmonary
- Orthopedics
- Educational Live Streaming
- ✓ Ultrasound Live Streaming
- Complication Analysis

