



WHY does AAO want you to know about Automated Workflow? The Path to a Safe and Efficient Practice

Automated workflow connecting all your systems in your practice: efficiency, safety, and convenience.

That's what IHE Unified Eye Care Workflow does for you.

Practice Management System (PMS) passing patient demographics, patient identifiers and appointments to your Electronic Health Record (EHR) - No re-typing in your EHR That's what IHE Unified Eye Care Workflow using HL7 does for you.

EHR passing patient demographics and orders to your eye care devices. Select from a patient list and import information into your eye care device. - *No re-typing a patient name.* That's what IHE Unified Eye Care Workflow using DICOM does for you.

Eye Care devices storing images to your Image Management and Display Systems (known as PACS) - Takes images from device for secure storage and display.

That's what IHE Unified Eye Care Workflow using DICOM does for you.

You don't have a PACS? Ask your EHR provider if they can store and display selected key DICOM images from eye care devices - *Include images into your patient's record.*That's what IHE Unified Eye Care Workflow using DICOM does for you.

Import refractive measurements into your EHR - numeric data from eye care devices to EHR. That's what IHE Unified Eye Care Workflow, using JOIA, does for you.

IHE Unified Eye Care Workflow - "The Path to a Safe and Efficient Practice"

- Automated workflow connecting in your practice patient safety in mind
- Confidence that the right patient's test information is placed in the correct record
- No more "re-typing" patient information efficiency throughout your practice
- Secure storage and display of images
- Include images into your patient's record

These are the challenges the AAO sponsored *IHE Eye Care* committee tackles every day to make your ophthalmic practice work more smoothly.

Did your vendors participate in the *Connectathon*?

Are your instruments or software *IHE Eye Care tested*?

Your success is our best result.

Look for more helpful information in future AAO IHE Eye Care newsletters.

HL7 – Health Level Seven International
DICOM – Digital Imaging Communication in Medicine
C-CDA – HL7 Consolidated-Clinical Document Architecture
JOIA – Japan Ophthalmic Instruments Association
PACS – Picture Archive and Communication System (Image Management and Display System)