



Your Worklist, Your Way

Clario SmartWorklist™ can integrate with several enterprise-wide, third-party applications to help your organization achieve true interoperability across systems and teams.

Vendor-neutral. No, seriously.

Clario SmartWorklist™ is flexible, intuitive, and feature-rich with a wide selection of integration capabilities, promoting interoperability across your organization to align your systems for seamless data flow. Your worklist the way you want it - from radiologist scheduling to image viewing, AI, VR, and more. Clario SmartWorklist™ offers clinicians a top of the line workflow experience, customized to your preference.



Viewing

Effortless visualization across specialties

Launch multiple viewers directly from your SmartWorklist™, empowering clinicians with expedited access to patient studies and priors, automatically selecting your optimal viewing application regardless of study type. Our software supports your existing vendor viewing applications across all specialties.



AI Integrations

AI-Enhanced Workflows, Elevated Worklist Prioritization

Integrate any third-party AI algorithm to enhance your diagnostic workflows and display significant findings in a way that allows the worklist to automatically prioritize cases based on severity of findings. Clario AI Navigator™ provides administrators further AI customization through a rule-based interface that, based on set study criteria, automates which cases are run through which diagnostic algorithms.



Clario SmartWorklist™ top-of-line workflow orchestration easily integrates third-party applications for seamless augmented workflows.



EMR Integrations Streamline application access

Using industry-standard FHIR integration, receive updated patient demographics and key exam information directly from EPIC without needing to exit the SmartWorklist application. When every second counts, save minutes by simplifying data access for clinicians through integrating your EMR.



Scheduling One application to manage your day

With tight integrations to market leading applications like Qgenda, radiologists will automatically be presented with their own personalized workflow for each shift based on previously configured rules set by the organization. This ensures clinicians will no longer have to leave the worklist to search for the studies and data under their management.



Voice Recognition Seamless Voice Recognition

Incorporate your preferred voice recognition software to relieve the timely burden of transcription, or even cut time opening your external VR application by performing your reads directly from your worklist. This can reduce the overall time spent performing reads and increase the accuracy and efficiency of documenting results and data.

Explore Clario SmartWorklist's full menu of integrated applications:

PACS/Viewer:

Agfa	Hologic	Sectra IDS7
Amicas	IntegradWeb	TeraRecon
Avreo	Intelerad/InteleViewer	UltraRad
Candelis	IQView	Visage
Carestream	Kjaya	WebDX
Centricity	Lanier	Generic URL Launcher (PACS with a HTTP URL launching mechanism)
Claron Nil	Magview	Generic Commandline Launcher (PACS with a Commandline launching mechanism)
Clear Canvas	McKesson	Generic File Launcher (PACS with a file drop launching mechanism)
Merge Unity (formerly DR Systems)	MergePACS6	
EasyViz	Novasoft	
Efilm	OpalRad	
Emageon	OsiriX	
eUnity	Philips iSite / IntelliSpace	
Fuji Synapse	Ramsoft	
	RemotEye	

VR System:

Agfa TalkStation	Fluency for Imaging (3M formerly M*Modal)	Powerscribe360
Dolbey Fusion	PenRad	RadWhere
Dragon Medical	PenVasc	SpeechQ
Dragon Medical SpeechKit	Powerscribe	Voice2Dox

RIS:

EPIC
MedInformatix

Scheduling Applications:

Qgenda
Lightning Bolt
Amion

To discuss how your organization can leverage SmartWorklist integrations, visit intelerad.com/en/radiology/smartworklist