



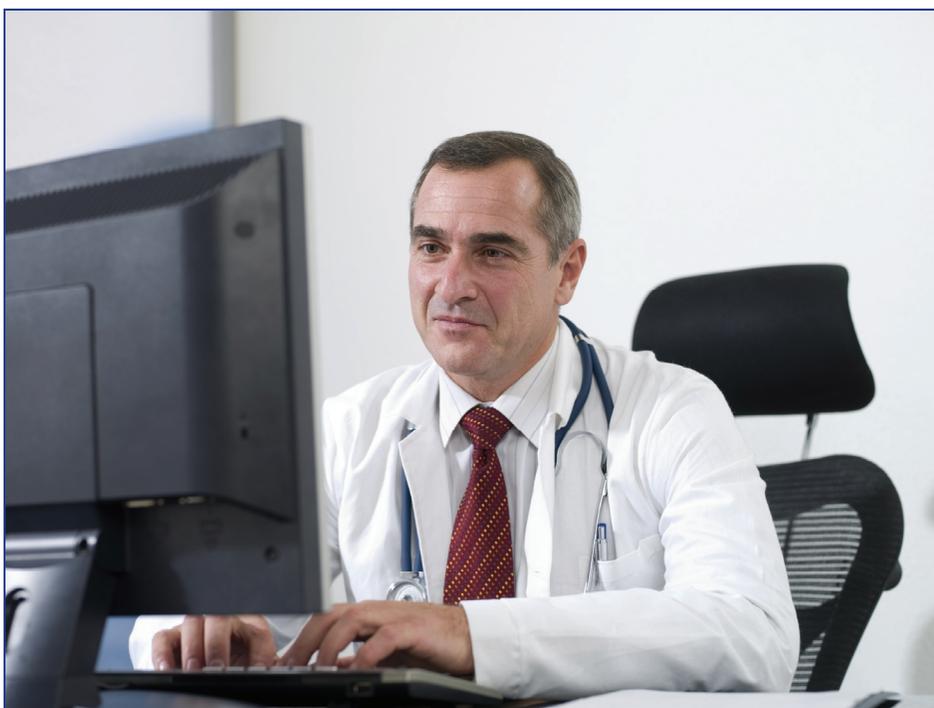
interWORKS *solutions for* Multi-Specialty Groups

Does Your RIS/PACS Integration Create Unnecessary Roadblocks?

By design, multi-specialty groups bring together a broad range of healthcare disciplines to support the best interest of the patient. However, when these groups connect the myriad of software systems needed to support their practice, it can result in a maze of complicated interfaces, which frustrate physicians and staff by forcing them to juggle multiple software applications to complete their responsibilities. By implementing a

unified RIS/PACS solution designed as an EHR for Radiology, multi-specialty groups eliminate the interface between separate RIS and PACS components, while providing access to radiology images and reports into your enterprise EHR. With this design, healthcare professionals can live within the software application most relevant to their duties and return their focus to providing excellent patient care.

EHR for Radiology because RIS/PACS is not enough



What Do I Need to Know?

Our organization uses a radiology group to provide interpretation for specific studies. Can you send these studies to their PACS?

Yes. A technologist can send these studies as needed to your radiology reading group. In addition, your radiology group can read remotely from interWORKS if needed.

Can interWORKS receive orders from my Practice Management/EHR?

Yes. To maximize workflow efficiency, interWORKS can receive orders from your practice management/EHR system via HL7. Our visual DayPlanner then displays these orders to help technologists manage their schedule within a single application.

Can interWORKS provide radiology images within my Practice Management/EHR?

Yes. interWORKS supports this functionality to assist your organization in meeting the Image Results Meaningful Use measure.

Data Tracking is very important to maximize throughput and efficiency. Do you include statistical reports?

Yes. With interWORKS Analysis Reporting, your organization can identify trends and respond with actionable changes. Analysis Reporting includes a library of extensive management and system reports. You can also create and share reports with other healthcare professionals based on security rights.

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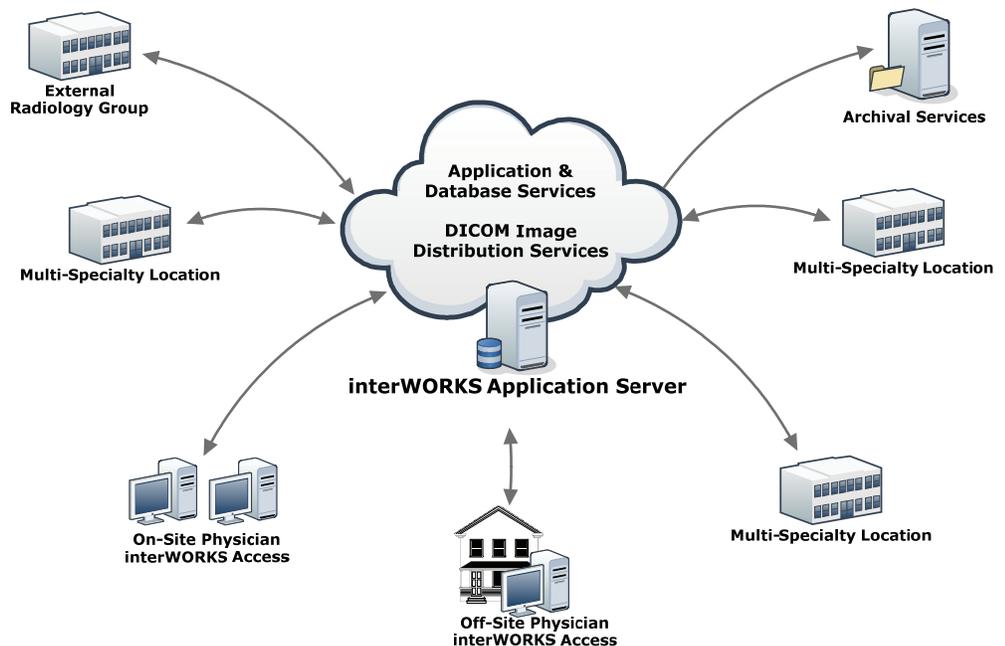
Recommended Configuration

- interWORKS
- interWORKS VM hosted in your organization's data center. This option requires Avreo approved VMWare or HyperV virtual guest on your organization's hardware.
- SLS licensing

Why interWORKS?

- Easily accepts radiology orders from your practice management/EHR system to minimize impact on your scheduling workflow.
- Thoughtful workflow management via status-driven web-based worklists provide access to studies and orders based on each healthcare professional's activities.
- Includes quality assurance tools for technologists to review image quality before submitting a study to the radiologist or physician for review.
- WAN optimized, web-based image and reporting access to ensure all healthcare professionals can do their job regardless of location.
- Flexible options for study case notes or formal interpretation via digital dictation/transcription with configurable placeholder and normal templates as well as integration with third party VR systems including PowerScribe 360 and M*Modal Fluency.
- Minimal maintenance requirements as all software deploys from a central server, which eliminates the need to upgrade individual workstations. In addition, interWORKS does not use Java, ActiveX, or other third party utilities that you must maintain on individual computers throughout your environment.

interWORKS Excels in Distributed Environments while Effectively Managing Workflow



Let's Start a Conversation!

We want to discuss the current challenges that you are facing so we can fully understand the needs of your organization and offer solutions to alleviate these issues.

To Learn More

-  www.avreo.com
-  1-800-844-9926
-  Live demonstrations

