



Avreo interWORKS solutions for Critical Access Hospitals

Is Your EHR Meaningful to Radiology?

Radiology is a critical partner in healthcare, yet many EHRs are not designed to support the unique needs of radiology and its workflow.

Critical Access Hospitals need a solution that cohesively connects your radiology department to your enterprise EHR, while empowering radiology to meaningfully participate in the overall healthcare discussion.

Avreo interWORKS is designed as an EHR for Radiology to extend RIS, PACS, Dictation, Transcription, and Distribution to support the needs of radiologists working in distributed reading environments while meaningfully communicating with your enterprise EHR and other healthcare systems as your organization moves from Stage I to Stage 2 Meaningful Use objectives.

EHR for Radiology because RIS/PACS is not enough



What Do I Need to Know?

Does interWORKS meet the Image Results requirements of Stage 2?

Yes. interWORKS can send reports directly to your enterprise EHR and provide hyperlink access to study images directly from your enterprise EHR.

Our budget is limited. Is this expensive?

As a Critical Access Hospital, you are eligible to receive reimbursement for the purchase of certified EHR technology. interWORKS version 7 has achieved ONC HIT 2014 Edition complete Ambulatory and Inpatient EHR certification, which designates that the software is capable of supporting eligible providers and eligible hospitals with meeting the Stage 1 and Stage 2 Meaningful Use measures required to qualify for funding under the American Recovery and Reinvestment Act (ARRA). For more information, visit www.avreo.com.

We have already achieved Meaningful Use. Are we eligible?

While you may have already attested to Meaningful Use via your certified HIS/EMR, you are eligible to purchase additional EHR technology in subsequent years to extend Meaningful Use throughout your organization.

We already have a certified EHR. Are we eligible?

Yes. Your organization is not limited to a single EHR technology. Many EHRs do not address the specific workflow needs within radiology which causes radiologists to deal with separate systems or limits information sharing to radiology.

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Recommended Configuration

- interWORKS with Meaningful Use configuration.
- 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, which is compliant with meaningful use reimbursement rules to Critical Access Hospitals.

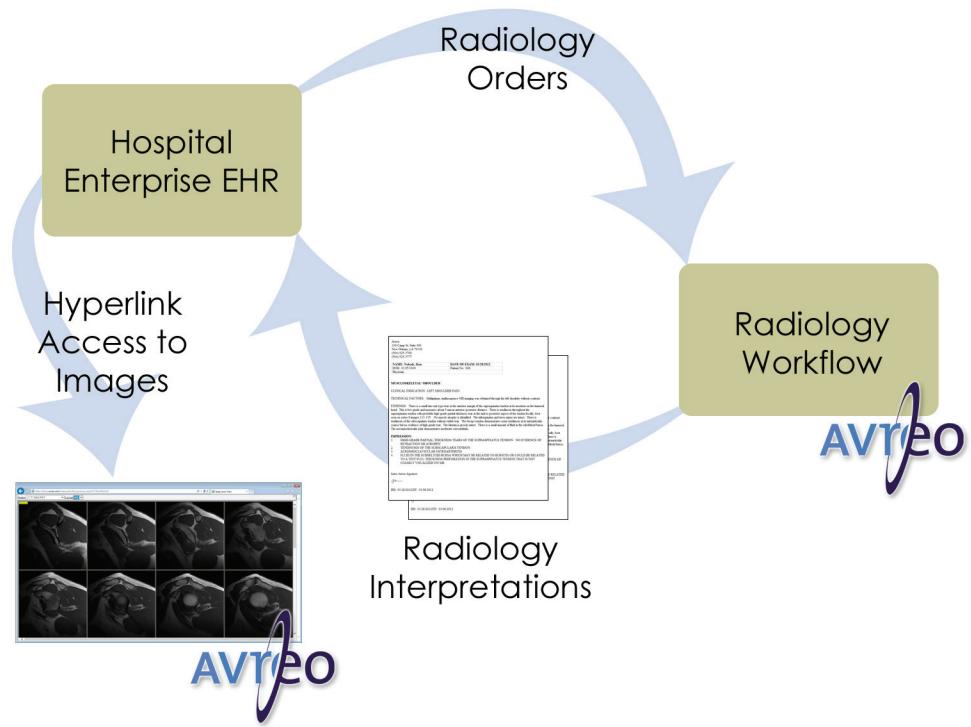
Why interWORKS?

- Easily accept radiology orders from your enterprise EHR to minimize impact on your scheduling workflow.
- Includes quality assurance tools for technologists to review image quality and order accuracy before submitting a study to the interpreting physician for review.
- Empower radiologists to read virtually anywhere. interWORKS offers WAN optimized, web-based image and reporting access to ensure all healthcare professionals can do their job regardless of location.
- Ensure your organization maintains ownership of radiology content. While it may seem easy to store your radiology images in a PACS hosted by another organization, it can be easy to lose control and ownership of your images over time.

Proven Quality Over Time

- Avreo named KLAS Category Leader in Both PACS (Community) and Radiology (Community) Segments for 2013 in the "Best in KLAS 2013: Software & Services" report.
- Since 2008, Avreo has been named KLAS Category Leader in PACS/Radiology 6 times.

Easily Access Radiology Images and Reports from Your Hospital's Enterprise EHR



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

