



Instructions for using

ARS CONNECT

Referring Provider Portal

www.americanradiologyconnect.com

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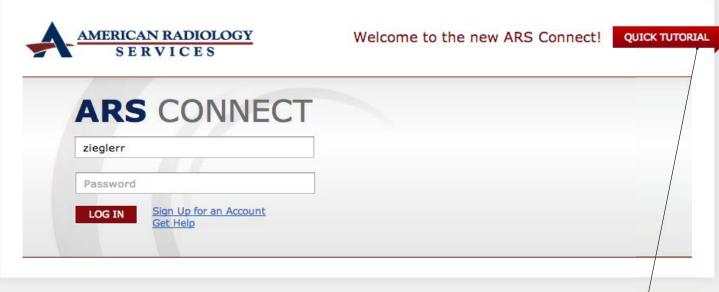
Getting Started

The physician portal provides access to your patients' reports and images. You must have your own unique user name and password to log into the portal.

Sign Up!

To sign up, email your ARS marketing representative to receive your user name and password at:

ARSmarketing@radnet.com



The first time you log into the portal, you will be required to sign a Web and User Confidentiality Agreement.

Click the Quick Tutorial — link to learn more about the referring provider portal.

Platforms:







Apple Mac OS

(excludes eRAD Full Image Viewer)

Browsers:



Microsoft
Internet Explorer*
Version 7.0 or later



Google **Chrome**



Mozilla Firefox



Apple **Safari**

WebGL must be enabled



*Chrome Frame Plug-in for Internet Explorer.

Microsoft Internet Explorer requires the Chrome Frame plug-in to use the eRAD Web Image Viewer. When launching the Web Image Viewer, the portal will detect if your browser does not have the plug-in and will link you to the plug-in's installation page.

Installation is very easy—click the blue activation button, accept the terms of use, and the plug-in automatically installs. No administrative rights to the PC are required. **Note: You must restart the browser to enable the plug-in.**

Exception: The Chrome Frame Plug-In uses WebGL, which is dependent on modern video hardware and driver versions. Not all computers using Internet Explorer will be able to successfully run the Chrome Frame plug-in.



Get Help!

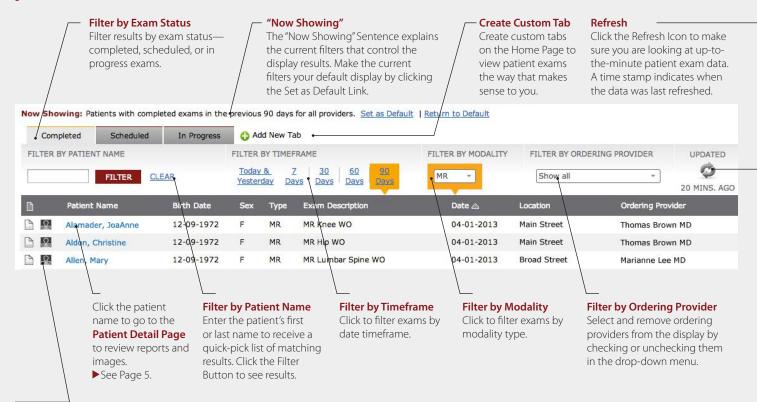
If you need help getting started, solving technical issues, or learning how to use the portal, contact the portal's **Web Team**.

Click on the Get Help Icons throughout the portal.

The Home Page shows all your patients with completed, scheduled, and in progress exams within a 90-day timeframe. The filter panel allows you to narrow and broaden display results by patient name, timeframe, and ordering providers.



The **Main Toolbar** provides convenient access to the portal's primary features.



One-click Access to Report and Images

Click the icons to launch a new browser window and get quick access to the patient's report or image.



Report Available



Stat Report Available



Images Available

Setting the Default Display

There are two ways to set the default display for patient exams that you see each time you log into the portal or click the Home Page Button. You can set default filters directly on the Home Page or from the Account Page.

- On the Home Page, set the filters you desire—exam status, timeframe, and ordering providers. Then, click the Set as Default Link that appears at the end of the Now Showing Sentence.
- On the Account Page, click the Edit Link for Filter Preferences. Select default filters that you desire. Click the Save Button.

►See Page 11.

Note: Additional filter preferences are available on the Account Page.

Not Finding a Patient?

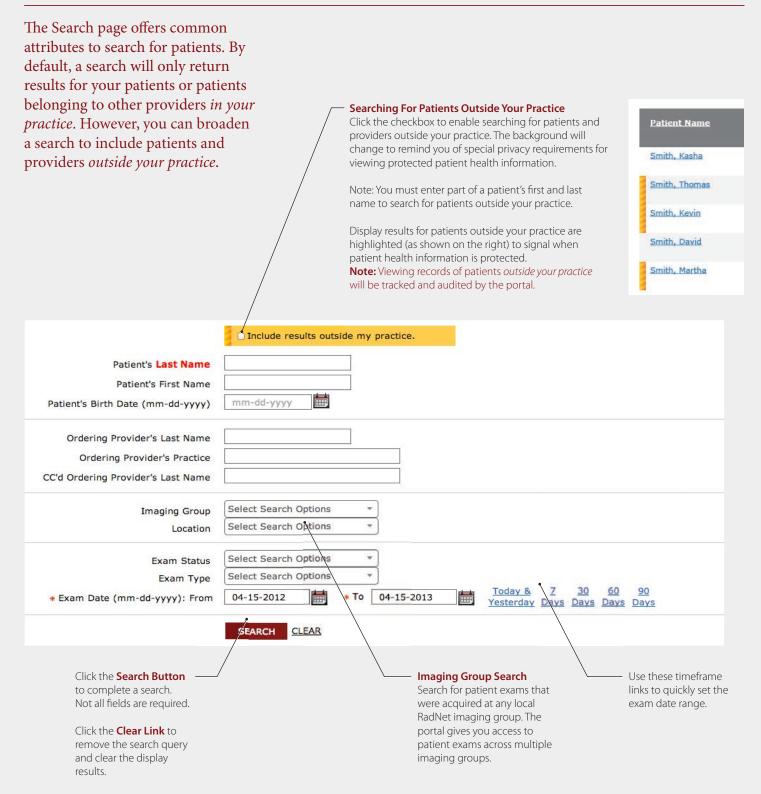
The Home Page only displays results that match the current filters. The current filters are highlighted in yellow and are explained in the "Now Showing" sentence.

If you're not finding the patient in the display results, here are a few tips:

- Try a different Exam Status Tab—Completed, Scheduled, or In Progress.
- 2. Clear the Patient Name Filter.
- 3. Expand the timeframe to 60 or 90 days to show more results.
- 4. Expand the types of modalities selected.
- Make sure the patient's ordering provider is checked in the Ordering Provider drop-down menu. Select other providers to see their patients.
- 6. Click the Refresh Icon to make sure you're looking at up-to-the-minute patient exam data.
- 7. Check filter preferences on the Account Page to make sure all ordering practices are selected.
- 8. If you still can't find the patient, try a Search.
 ▶See Page 3.

ARS Connect | Physician Portal 2 American Radiology Services





Patient Details and Report Tab

The Patient Detail Page shows the complete exam history for the patient. Selecting an exam will provide access to its report and images.

Patient History List

Shows the selected patient's scheduled, in process, and completed exams acquired at any local RadNet imaging group. View the patient's imaging history by reading reports and viewing images—no matter where the patient was seen.



search page results.



Click the **Download Icon** to download a PDF of the

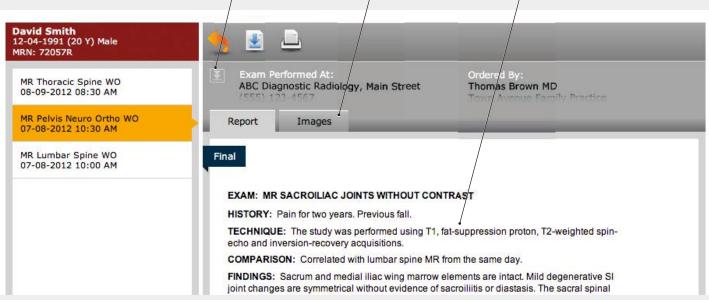
►See below.



Click the **Print Icon** for a print-friendly version of the

▶ See below.

Click the **Expand Icon** Click the **Images Tab** As soon as the patient's final to view the report's to view images for the report is approved, it is made details and metadata. selected exam. available in the portal. The portal ► See Page 5. contains the same report that is sent to your practice through other communication channels, i.e., fax or mail.



Download a Report

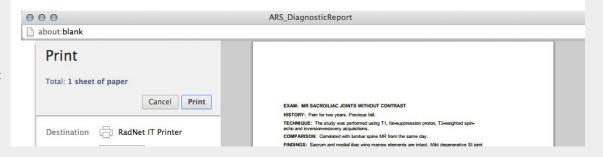
You can download a PDF-copy 1. Click the Download Icon to of the final report. This is the same report that is sent to your practice through other communication channels, i.e., fax or mail

- display the download panel.
- 2. Title the PDF to match your naming conventions.
- 3. Click the checkbox to agree to protect patient health information.
- 4. Click the Download Report Button.
- 5. The PDF will download to your PC according to your browser's preferences.



Print a Report

Click the Print Icon to receive a print-friendly version of the report. Use the browser's print function to print the report.



Images Tab

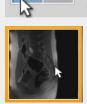
The Images Tab shows all images acquired during the patient's exam, organized in series.

3 Image Viewer Options



1. Quick Viewer

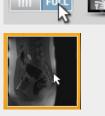
Click in the lower-right corner of the thumbnail, indicated by a green highlight, to view a large, static display of the selected image.



2. Web Image Viewer

With the view mode set to "WEB", click the thumbnail to display images directly in the Images Tab within your browser. The Web Image Viewer provides a basic set of controls to view and manipulate images.

▶See Page 6–7.



3. Full Image Viewer

With the view mode set to "FULL", click the thumbnail to launch a full-featured application that displays diagnostic-quality DICOM images. The Full Image Viewer must be downloaded and installed on your computer.

►See Page 8–9.



►See Page 4.



View image thumbnails in **carousel mode**—scrolling to see images within a series. Or, view image thumbnails in **list mode**—seeing all images within a series in one view.



View Mode

To set the view-mode, click the toggle button to switch between the Web Image Viewer and the Full Image Viewer.



You can also launch images by clicking on the Image Viewer icon, which opens all image series in the currently selected image viewer.



eRAD Web Image Viewer

The Web Image Viewer is a browser-based image viewer that opens directly within the Images Tab. The viewer provides a basic set of controls to view and manipulate images.



View Mode

To use the Web Image Viewer, you must set the view mode to "WEB". The view mode toggle is located on the Images Tab.

►See Page 5.



Series mode shows all the series available for the selected exam. To switch to image mode, click on the series thumbnail.

Image mode shows a single series—one image at a time. To switch to series mode, click the upper corners of the image area, under the patient name area.

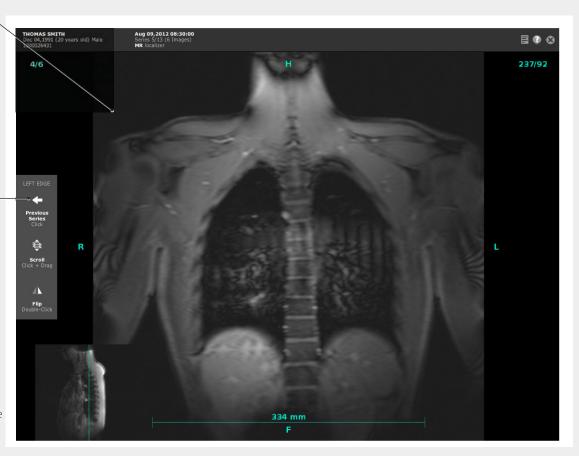
For your convenience, pop-up help shows you available controls, specific to an edge or location of the screen.

Double-click the **Help Icon** to turn on/off pop-up help.

For more information, see the next page.

Note: When using Microsoft Internet Explorer, the eRAD Image Viewer requires the Google Chrome Frame plug-in to be installed in order to use the viewer.

►See Page 1.



Using eRAD Web Image Viewer's Location-Sensitive Controls

The Web Image Viewer provides many different features to view and manipulate images. Most features are "location-sensitive"— available only when you click or drag on specific edges or areas of the screen.



Toggle Pop-Up Help **Double-Click Icon**

Need help using the viewer?

Double-click the Help Icon to turn on/off pop-up help that automatically shows available features where ever you hover the cursor.

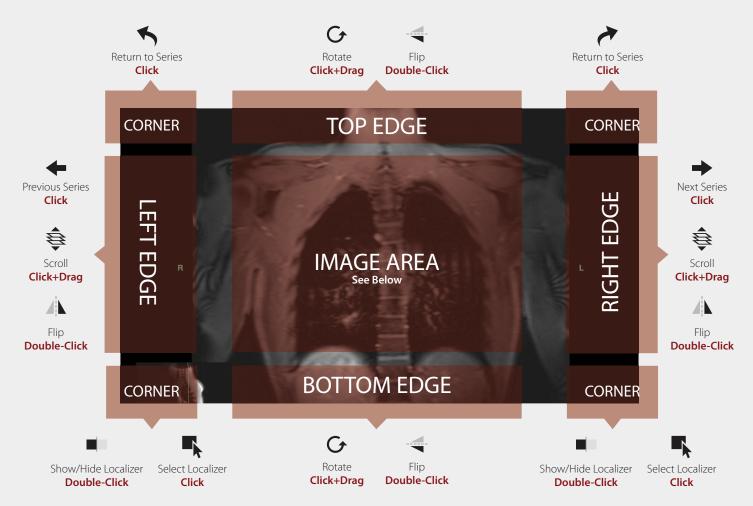


Image Area Controls



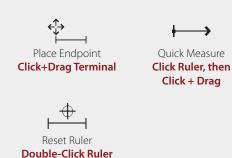
Scroll Wheel or

Middle-Click + Drag

Zoom
Left & Right-Click
+ Drag



Ruler Controls



Window Level

Right-Click + Drag

eRAD Full Image Viewer

The eRAD Full Image Viewer is a full-featured application that displays diagnostic quality DICOM images.



View Mode

To use the Full Image Viewer, you must set the view mode to "FULL". The view mode toggle is located on the Images Tab.

►See Page 5.



GetPBS.pbs

The Full Image Viewer interacts with the portal's image data via a file called "getpbs.pbs". When you click an image thumbnail to launch the Full Image Viewer the "getpbs. pbs" file downloads to your computer.

Each browser (IE, Chrome, Firefox, Safari) handles file downloads differently. Some will automatically open the "getpbs.pbs" file and launch the Full Image Viewer automatically. Other browsers require you to manually open the downloaded file. In that case, you need to click to open the "getpbs.pbs" file.



The Tile Tool allows you to select the number of images within a series to display within a tile.



To scroll through the selected image series, select the image series by clicking on the visible image. Then, roll the mouse wheel forward and backward, or hold down the left mouse button while moving the mouse forward and backward. (You can also use the arrow up and arrow down button on your keyboard).

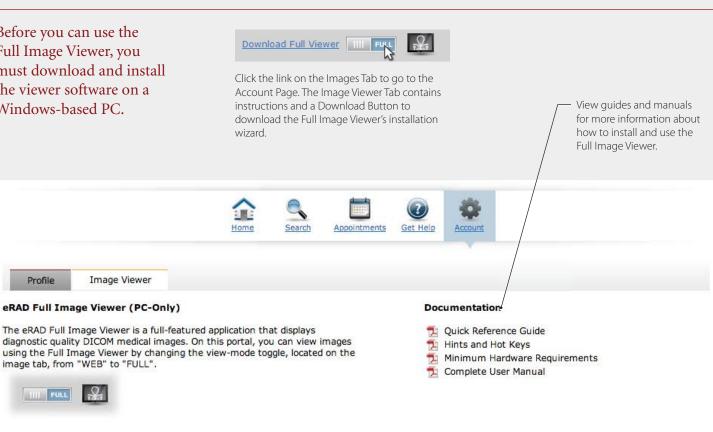
To change window and level (brightness and contrast), hold down the right mouse button while moving the mouse up, down, left, and right.

Installing the eRAD Full Image Viewer

Before you can use the Full Image Viewer, you must download and install the viewer software on a Windows-based PC.

Profile

|||| FULL



Before you can use the Full Image Viewer, you must download and install the viewer software on a Windows-based PC. (The eRAD Full Image Viewer does not work on MAC OS).

Note: You must have administrative rights to this PC to install the software. You must install the Full Image Viewer on each PC that you view images from

DOWNLOAD FULL VIEWER

Image Viewer

eRAD Full Image Viewer (PC-Only)

image tab, from "WEB" to "FULL".

Need Help Installing the eRAD Full Image Viewer? Contact the Web

Click the Download Button to download the installation wizard to your local computer.

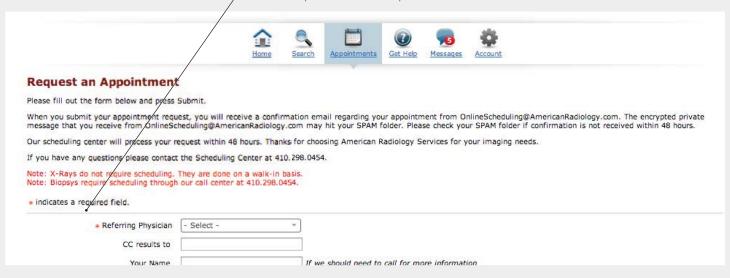


Use the installation wizard to install the Full Image Viewer. Follow the step-by-step prompts to install. Once installed, you will need to restart your browser and log back into the portal to use the Full Image Viewer.

The portal provides an online form that allows you to request an appointment. Your appointment request will be submitted to the scheduling center to be processed within 48 hours.

Many pieces of information are required in order to process an appointment request. Please look for the red asterisk (*) next to the input fields that are required.

TIP: When you submit an appointment request, you will receive a confirmation email regarding your appointment. The encrypted, private confirmation that you receive may hit your SPAM filter. Please check your SPAM folder if confirmation is not received within 48 hours.





Messages

Receive and send secure messages directly from the portal. Email communication may compromise protected health information—so use the portal's message feature to communicate securely.

Inbox

Messages from the portal's Web Team will come directly to you into your portal's inbox. When system alerts or warnings are sent, you'll receive a pop-up notification at the top of each screen to ensure you don't miss the message.

Send

Send messages to the Web Team through the portal to ensure protected health information isn't compromised.



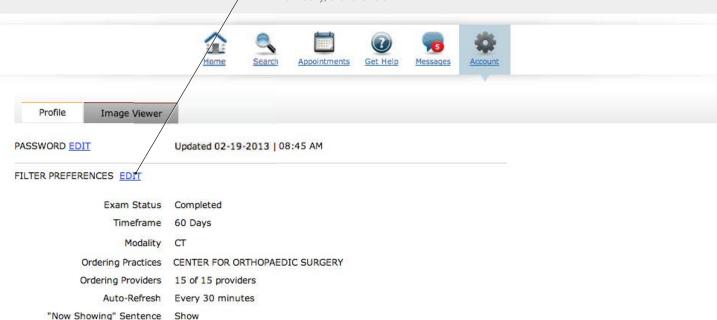
The Account Page allows you to define settings that are specific to your portal account, such as your password and filter preferences.

 Current password information and filter preferences are displayed on the Account Page.
 To modify, click the Edit Link.

Image Viewer Tab

► See Page 8–9.

The Account Page provides access to instructions and downloads for the eRAD Full Image Viewer.



Filter preferences control the patient exam display results that you see, by default, when you log into the portal or click the Home Page Button.

PASSWORD	Updated 02-19-2013 08:45 AM
Current Password New Password Confirm Password	
	SAVE CANCEL

FILTER PREFERENCES Exam Status Completed Timeframe 60 Days Modality CT Ordering Proxictics Show all Ordering Providers 55 of 109 checked Auto-Refresh Every 30 minutes "Now Showing" Sentence B Show Hide

Resetting Your Password Modify

To reset your password:

- Click the Edit Link to modify your password.
- 2. Enter your current password.
- 3. Enter your new password.
- 4. Retype your new password to confirm.
- 5. Click the Save Button.

The password display will update with a new date and time to confirm your password has been reset.

Modifying Your Filter Preferences

To modify your filter preferences:

- 1. Click the Edit Link to modify filter preferences.
- 2. Select the filter settings to match your preference. Check or uncheck items in the drop-down menus.
- 3. Click the Save Button.

The updated filter preferences will display to confirm the modifications.

Exam Status sets which tab is displayed by default: Completed, Scheduled, or In Progress.

Timeframe defines how many days of patient data are displayed by default.

Modality defines the types of modalities that are displayed by default.

Ordering Practices define which practices' patients are displayed by default.

Ordering Providers define which providers' patients are displayed by default.

Include if CC'd will include results when the ordering provider has been cc'd on an exam.

Auto-Refresh defines the duration for when the portal will re-query the backend system for the latest patient exam data.

The "Now Showing" sentence explains the current filter settings on the Home Page. You can show or hide the sentence.



If you need help getting started, solving technical issues, or learning how to use the portal, contact the portal's **Web Team.**

Click on the Get Help Icons throughout the portal.

Email: WebTeam@RadNet.com

> **Phone:** 443-436-4230



Support: helpdesk@americanradiology.com 443-436-4230

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