



## eRAD RIS

# RELEASE ANNOUNCEMENT

### Build 4.2023.098

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### PUBLICATION HISTORY

Revision	Author	Description
November 20, 2023	Kevin Brooks, Michelle Mahabir / Hilary Saltmarsh	<ul style="list-style-type: none"> <li>▪ Commercial release.</li> </ul>

# SUMMARY

## Release Announcement

*This release of ERAD RIS 4.2023.098 introduces a third- party Web Viewer option from the Referring Portal.*

## New Features

This release introduces the following features and enhancements:

Category	Redmine #	Subject	Description
Provider Images	34592	Support IVIS Web Viewer from Referring Portal	This enhancement to Provider Images adds Referring Portal support for the IVIS third-party web viewer.

SORTED BY CATEGORY AND REDMINE

Refer to the FEATURE DETAILS section below for configuration and usage information.

# FEATURE DETAILS

## Provider Images

### Feature #34592 – Support IVIS Web Viewer from Referring Portal

#### Summary

This enhancement to Provider Images adds Referring Portal support for the IVIS third-party web viewer.

#### Background

Previously, third-party viewers were not supported by the Referring Portal for viewing images.

#### Feature Description

When enabled, this feature will automatically load images in the IVIS Web Viewer versus the standard eRAD PACS Web Viewer for those users with permission.

Note these changes do not affect the eRAD PACS Full Viewer or any viewers associated with the Patient Portal.

#### Service Team Upgrade Instructions

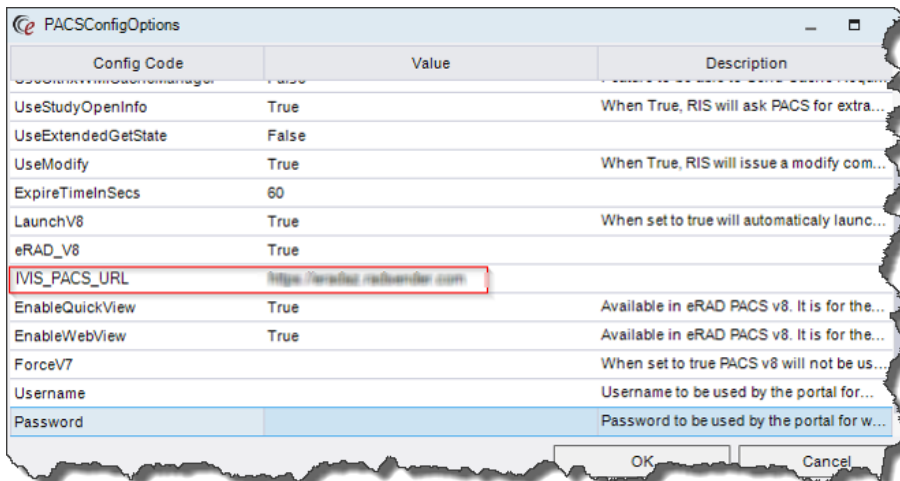
The Service Team must complete the following actions to deploy this feature:

1. Create an IVIS instance for the desired Referring Portal practice.
2. Configure the IVIS URL:
  - 2.1. Update the applicationsettings.config file with the appropriate URL for desired Referring Portal instance. Refer to PORTALS section below.



*The IVIS\_PACS\_URL setting added to the applicationsetting.config is temporary and will be deprecated at a later date. This setting will only be used if the corresponding value in PACSConfigOptions has not been configured.*

- 2.2. Update PACSConfigOptions with the appropriate URL for the Referring Portal instance.
  - 2.2.1. Navigate to Administration > Config > Organization > Edit Site > Portal Tab > Referring Tab > PACSConfigOptions dialog.
  - 2.2.2. Update `IVIS_PACS_URL` with the appropriate URL for the Referring Portal instance.



NEW PACSConfigOptions SETTING FOR REFERRING PORTAL VIEWER.

3. Optionally configure the list of users who will have access. Refer to PORTALS section below.

## Portals

### Changes to applicationsettings.config

1. Configure `IVIS_PACS_URL` with the appropriate URL for desired Referring Portal instance.



*Note, the IVIS\_PACS\_URL setting has been added to the applicationsetting.config but will be deprecated at a later date to rely on PACSServer level only.*

*This setting will only be referenced if the PACSConfigOptions value cannot be identified.*

2. Optionally configure the list of users who will have access by updating `IVIS_PACS_UserIDs` with a comma-delimited list of Portal UserIDs. If blank, the IVIS Web Viewer will be accessible to all users.

## Configuration Instructions

No System Administrator actions are necessary to enable this feature.

# VERSION DETAILS

## Code Stream

The following source code branches have been merged into this release:

