



eRAD RIS

RELEASE ANNOUNCEMENT

Build 4.2024.087

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PUBLICATION HISTORY

Revision	Author	Description
August 27, 2024	Kevin Brooks, Michelle Mahabir / Hilary Saltmarsh	▪ Commercial release.

SUMMARY

Release Announcement

This release of ERAD RIS 4.2024.087 introduces an Insurance AI update which allows for Image Recognition on previously scanned insurance cards.

New Features

This release introduces the following features and enhancements:

Category	Redmine #	Subject	Description
Insurance AI	35437	Image Recognition for existing scanned insurance cards	This enhancement to Insurance AI adds the ability to perform Image Recognition on existing insurance cards to automatically update the information in the Managed Policies grid.

SORTED BY CATEGORY AND REDMINE

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

FEATURE DETAILS

Insurance AI

Feature #35437 – Image Recognition for Existing Scanned Insurance Cards

Summary

This enhancement to Insurance AI adds the ability to perform Image Recognition on existing insurance cards to automatically update the information in the Managed Policies grid.

Background

Previously, RIS utilized image recognition data for newly added insurance cards but did not have the capability to perform image recognition on previously scanned insurance cards. This required users to manually review and confirm information for established patients not presenting an insurance card during their visit.

Feature Description

With this change, when `ImageRecognitionInsuranceCardPriorDaysCutOff` is configured, the system will look for previously scanned insurance cards and automatically update the information in the `Managed Policies Grid`.



Note this feature must be disabled when `Historical Carrier Selection` is enabled as to not override that functionality.

Configuration Instructions

System Administrators must complete the following actions to enable this feature:

RIS Client

Changes to SystemConfig Lookup Table

- Configure `ImageRecognitionInsuranceCardPriorDaysCutOff` for your installation.
 - Confirm `Historical Carrier Selection` is disabled to use this feature.
 - The default value leaves existing system behavior unchanged.

The following related settings were added or updated:

Setting	Default	Purpose
<code>ImageRecognitionInsuranceCardPriorDaysCutoff</code>	Value=Days as Integer, Set to [-1] to disable, Default=[-1]	Number of days back that RIS will look for prior insurance card to use for default carrier selection based on Image Recognition. Disable when using Historical Carrier Selection functionality. Updated by #35437

VERSION DETAILS

Code Stream

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

