eRAD RIS

RELEASE ANNOUNCEMENT

Hotfix 4.2024.022.1

UPDATED FEBRUARY 21, 2024

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PUBLICATION HISTORY

Revision	Author	Description
February 21, 2024	Kevin Brooks, Michelle Mahabir / Hilary Saltmarsh	▪ Commercial release.

SUMMARY

Release Announcement

This hotfix of ERAD RIS 4.2024.022.1 introduces an Insurance eligibility date of service configuration option.

New Features

This release introduces the following features and enhancements:

Category	Redmine #	Subject	Description
Insurance Eligibility	35189	Option to send today's date as Date Of Service with eligibility requests	This enhancement to Insurance Eligibility introduces the option to send today's date as the Date Of Service in the eligibility request.

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

FEATURE DETAILS

Insurance Eligibility

Feature #35189 – Option to send today's date as Date Of Service with eligibility request

Summary

This enhancement to Insurance Eligibility introduces the option to send today's date as the Date Of Service in the 270 eligibility request.

Background

Previously, the system was sending the projected date of service with the eligibility request, which was not supported by all payers. With this change, the ability to configure a payer to send today's date or the actual date of service has been added to the Payer tables.

Feature Description

A `SendDateOfService` column has been added to both the `EligiblePayers` and the `AvailityPayers` table. When set to `N` the eligibility request will be sent with today's date of service. Contrarily, when set to `Y`, the eligibility request will be sent with the actual projected date of service.

Configuration Instructions

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

Changes to AvailityPayers Lookup Table

- Enable this feature by setting `SendDateOfService` to `Y`.

Changes to EligiblePayers Lookup Table

- Enable this feature by setting `SendDateOfService` to `Y`.

VERSION DETAILS

Code Stream

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