



eRAD RIS

RELEASE ANNOUNCEMENT

Build 4.2026.007

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TABLE OF CONTENTS

Summary 2

 Release Announcement2

 New Features2

 Resolved Issues2

Feature Details 3

 Patient Portal3

 Feature #38177 - Support Site Group (Practice-level) override for
RPEXamScheduleEnabled System Config Setting3

Version Details 4

 Code Stream4

PUBLICATION HISTORY

Revision	Author	Description
March 12, 2026	Kevin Brooks	▪ Commercial release.

SUMMARY

Release Announcement

This release of **ERAD RIS 4.2026.007** updates Patient Portal to add a new optional Site Group (Practice-level) override for the RPEXamScheduleEnabled configuration setting.

This release also merges in the content of release **ERAD RIS 4.2026.002.3.2** (which resolves a TechLive integration issue where RIS would unexpectedly close after an hour of inactivity), and release **ERAD RIS 4.2026.005.2** (which updates the Patient Portal with a new optional "Health Information Restriction" tab on the patient profile screen that allows patients to submit a request to restrict access to their data).

New Features


This release introduces the following features and enhancements:

Category	Redmine #	Subject	Description
Patient WF: Make Appointment	38177	Support Site Group (Practice-level) override for RPEXamScheduleEnabled System Config Setting	This enhancement to Patient Portal adds a new optional Site Group (Practice-level) override for the RPEXamScheduleEnabled configuration setting and resolves an issue where that setting was not respecting the configured value.

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

Resolved Issues

This release resolves the following issues:

Category	Redmine #	Subject
Digital Forms	38093	Resolves a Digital Forms issue where a Digital Forms 1.0 with study level answers entered would fail to Save as Order because it was unexpectedly attempting to save those study level answers.
Patient Admin	38176	Resolves a Patient Admin issue where the new <code>PortalAdminInboxNewestFirst</code> configuration setting was ignored due to an extra space in the setting name. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">  <i>The workaround to this Known Limitation from FEATURE #12251 was to include the extra space in the new <code>PortalAdminInboxNewestFirst</code> configuration setting. If this change was previously applied, it should now be removed when upgrading to this release.</i> </div>
Patient Portal	38146	Resolves a Patient Portal issue where the procedure picker button was not working during scheduling.
Scheduling	38074	Resolves a Scheduling issue where a guest appointment created in the Patient Portal for a new patient returned an error during scheduling in RIS.
Scheduling	38081	Resolves a Scheduling issue where attempting to reschedule a split order returned an error.
Scheduling	38083	Resolves a Scheduling issue where using the black X in the studies box to remove the exam returned an error.

SORTED BY CATEGORY AND REDMINE

FEATURE DETAILS

Patient Portal

Feature #38177 - Support Site Group (Practice-level) override for RPEXamScheduleEnabled System Config Setting

Summary

This enhancement to Patient Portal adds a new optional Site Group (Practice-level) override for the RPEXamScheduleEnabled configuration setting and resolves an issue where that setting was not respecting the configured value.

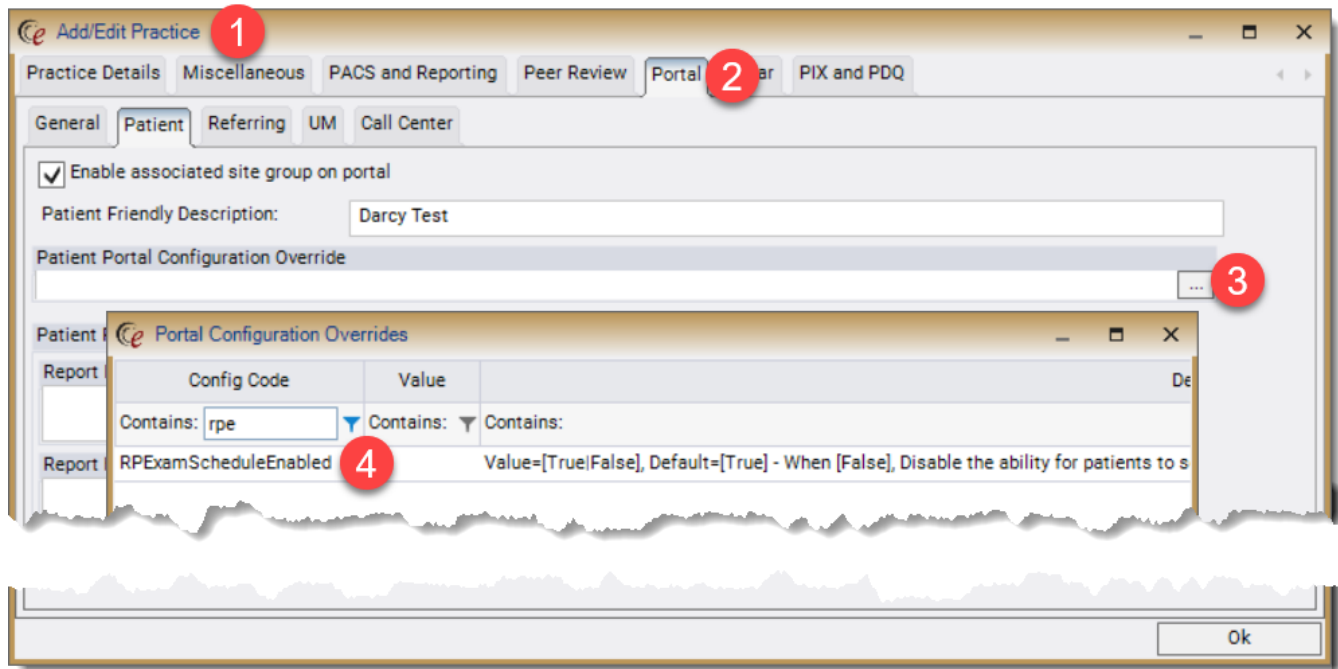
Background

Previously **FEATURE #35692** added an `RPEXamScheduleEnabled` applicationsettings.config setting that when set to `False` would prevent patients from scheduling an appointment that was created in the Provider Portal if the exact procedure code that was requested is not part of the patient portal procedure picker.

However, a Known Limitation of that feature was that the default value of `False` was not respected if the setting was not explicitly configured.

Feature Description

With this change, an optional Site Group (Practice-level) override option tab has been added under the Organization Lookup.



OVERWRITE OPTION FOR THE SITE OR PRACTICE.

VERSION DETAILS

Code Stream

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

