



eRAD RIS

RELEASE ANNOUNCEMENT

Build 4.2025.059

UPDATED NOVEMBER 21, 2025

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PUBLICATION HISTORY

| Revision | Author | Description |
|-------------------|--------------|-----------------------|
| November 21, 2025 | Kevin Brooks | ▪ Commercial release. |

SUMMARY

Release Announcement

This rapid release of

This release of eRAD RIS 4.2025.059 updates the Contrast configuration table to support entering decimal values, to properly report the amount used for some drug types for billing.

New Features

This release introduces the following features and enhancements:

| Category | Redmine # | Subject | Description |
|---------------|-----------|--|--|
| Lookup Tables | 37339 | Allow Values with Decimals in Contrast LUT | This enhancement to Lookup Tables adds the ability to enter values that contain decimals into the Contrast lookup table, to properly report the amount used for some drug types for billing. |

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

Resolved Issues

This release resolves the following issues:

| Category | Redmine # | Subject |
|------------------|-----------|--|
| Thick Client GUI | 35126 | Resolved Thick Client GUI issue where Vial Size was incorrectly editable after save. |

FEATURE DETAILS

Lookup Tables

Feature #35126 - Resolved Thick Client GUI issue where Vial Size was incorrectly editable after save.

Summary

This enhancement to Lookup Tables adds the ability to enter values that contain decimals into the `Contrast` lookup table, to properly report the amount used for some drug types for billing.

Previously, the table only accepted integers. This required a workaround for some drugs, such as single dose Elucirem 7.5 ML, which is currently reported as an 8 ML dose with 0.5 wasted.

With this change, the `Default Dose Amount`, `Max Dose`, and `Default Vial Size` columns will now accept decimal points in the `Contrast` lookup table, allowing the correct dosage of contrast drugs to be entered to match NDC codes.

Configuration Instructions

No System Administrator actions are necessary to enable this feature.

Code Stream

```
graph TD; A[4.2025.047] --> B[4.2025.048]; A --> C[4.2025.047.1]; B --> D[4.2025.049]; B --> E[4.2025.048.0.1]; E --> F[4.2025.058]; D --> G[4.2025.050  
20250929]; D --> H[4.2023.057.2]; D --> I[4.2025.011.1]; G --> J[4.2025.051  
20251009]; J --> K[4.2025.052  
20251010]; J --> L[4.2025.051.1  
202510]; K --> M[4.2025.053  
20251017]; M --> N[4.2025.054  
20251028]; M --> O[4.2025.053.0.1  
20251020]; N --> P[4.2025.055  
20251106]; N --> Q[4.2025.051.1  
202510]; P --> R[4.2025.056  
20251112]; P --> S[4.2025.055.1  
20251110]; R --> T[4.2025.057  
20251117]; T --> U[4.2025.058  
20251118]; T --> V[4.2025.048.0.1]; U --> W[4.2025.059  
20251121];
```

The diagram illustrates the release schedule for version 4. The main sequence of releases is highlighted in green boxes, starting from 4.2025.047 and ending at 4.2025.059. Side branches are shown in orange or blue boxes, indicating alternative or additional releases. Dashed boxes represent future or planned releases.

- 4.2025.047 (green) leads to 4.2025.048 (green) and 4.2025.047.1 (orange).
- 4.2025.048 (green) leads to 4.2025.049 (green) and 4.2025.048.0.1 (grey), which points to 4.2025.058 (dashed).
- 4.2025.049 (green) leads to 4.2025.050 (green, 20250929) and two dashed boxes: 4.2023.057.2 and 4.2025.011.1.
- 4.2025.050 (green) leads to 4.2025.051 (green, 20251009).
- 4.2025.051 (green) leads to 4.2025.052 (green, 20251010) and 4.2025.051.1 (grey, 202510).
- 4.2025.052 (green) leads to 4.2025.053 (green, 20251017).
- 4.2025.053 (green) leads to 4.2025.054 (green, 20251028) and 4.2025.053.0.1 (blue, 20251020).
- 4.2025.054 (green) leads to 4.2025.055 (green, 20251106) and 4.2025.051.1 (grey, 202510).
- 4.2025.055 (green) leads to 4.2025.056 (green, 20251112) and 4.2025.055.1 (orange, 20251110).
- 4.2025.056 (green) leads to 4.2025.057 (green, 20251117).
- 4.2025.057 (green) leads to 4.2025.058 (green, 20251118) and 4.2025.048.0.1 (dashed grey).
- 4.2025.058 (green) leads to 4.2025.059 (green, 20251121).

