21R2 Release Webinar For All Customers

July 15, 2021



CDMS Product Managers

Dennis Kochanski

Sr. Product Manager

Studio, Library

Cory Etzcorn

Product Manager

Data Entry, Review UI, Clinical Assessments



Rakesh Monassery

Sr. Product Manager

Admin, User Mgmt, LMS



Mohammed Al-Adeeb

Sr. Product Manager

Coder, Safety Link

Lindsay Chan

Associate Technical Product Manager

APIs, Extracts, Integrations





Quentin **Paresys**

Sr. Product Manager

Rules, Reports

Sharon Lin

Principal Product Manager

Local Labs, Randomization



Product Manager

Migrations







21R2 Release Calendar

Sun	Mon	Tue	Wed	Thu	Fri	Sat
JUL	12	13	14	15 21R2 Release webinar 9 AM PT - All Customers 10 AM PT - Studio, Admin, Coder	16	17
18	19	20	21	22	23	24
	21R2 Pre-Release Validation Docs					
04	25	26	27	28	29	30
O1 AUG	02	03	04	05	06	07
08	09 21R2 General Release	10	11	12	13	14





21R2 Release Dates





Pre - Release

- Clone of UAT
- Special Request for DEV
- Users
- Added by Project Managers or Customers Success Managers
- Available up to 6 weeks after 21R2 Release

Validation Docs

- Located in VeevaDocs
- Validation Project Plan
- Business
 Requirements
 Documents
- Validation Impact Assessment
- Traceability Matrix
- IOQ Protocol
- System Release Memo

21R2 Release

 All Customers Vaults upgraded to 21R2

Additional Validation Docs

- Validation Summary Report
- Executed OQ Scripts



Available Resources

https://cdmshelp.veeva. com/lr/rn/general-releas es/21r2/

- Important Dates
- Notifications Opt-In
- Feature information
- Pre- Release Information
- Release Information
- Release Impact Assessment (RIA)



21R2 Feature Summary

Sites



- Editable Grids
- Restrict users that can close system gueries
- Support SSO pop up windows
- Misc. Enhancements

Local Labs



- Pending Approvals Count for Normals
- Incomplete State for missing units
- Override Normals Report
- Vault Diff Report for Analytes, Units, Codelist

Study Designer



- Annotated PDF Enhancements
- SDS Enhancements
- Cross Vault Copy
- Vault selector for Diff Reports

Rules

- Delayed execution
- Aggregate Identifiers & Functions
- Access Review Plans

Reports/Extracts



Study Data Extracts Enhancements

Admin



- Multi-Role Security
- Review Plan Assignment
 Enhancements
- LMS Enhancements
- Study Role Enhancements
- New API Roles
- Delete Sites in Production

Other





Protocol Deviations from CDMS to CTMS

Coding



- Japan Support
- MedDRAJ
- JDrug

Safety Link



- Multiple SAEs in a single case
- Support Null instances

Randomization



Rule to send email when subject is randomized

Feature Enablement

Impact to Clinical Team	On Day 1 of the Release, will the Study Clinical Team (Sites, CRAs, Data Managers) see it? Options: Yes or No	
Visibility	On Day 1 of the Release, which users see it? Options: Sites, CRAs, Data Managers, Study Designers, Study Admin (Deploy, Safety, User), Coders, Coder Admin, Lab Manager, Randomization Manager	
Configuration	Is Configuration required to use the Feature? Options: Studio, Tools, Coder Admin, Labs, Randomization, Vault Owner in Business Admin, Support	
Dependencies	Are there dependencies to use the Feature? Examples: Labs must be enabled, Randomization must be enabled, Only Studies that have not deployed to Production	



Sites / CRAs / Data Managers

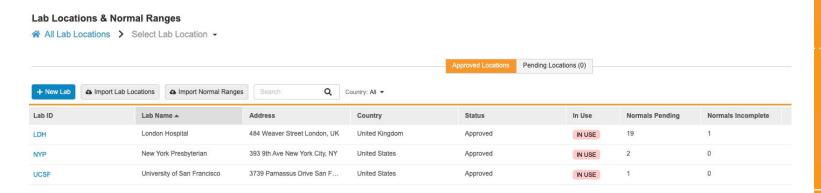
Normals Pending Approval Counts

Overview

For studies with Local Labs and approvals enabled, there is a new column that will indicate how many Normals are waiting to be approved.

Business Value

This will bring awareness of how many Lab Normals need to be reviewed.



Day 1 Impact to Clinical Teams

Yes

Visibility

Data Manager, Lab Manager

Configuration

Approvals have to be enabled

Dependencies

Labs Approval Enabled



Normals Incomplete Counts

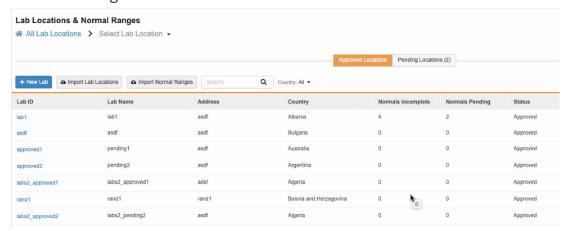
Overview

Lab Normal Ranges are considered incomplete when a normal is missing data e.g. units. There will be a new column called "Incomplete Normals" that will provide a count of all incomplete data. It is a system generated status, and users will not be able to select the status.

*not available in Pre-Release until July 30th

Business Value

This will bring awareness of how many Lab Normals were not able to complete data entry because of the units not being available.



Day 1
Impact to
Clinical Teams

Yes

Visibility

Data Manager, Lab Manager

Configuration

N/A

Dependencies



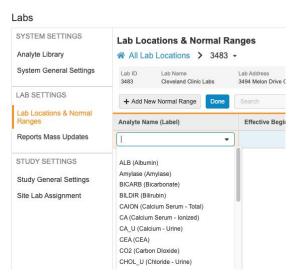
Concatenate Analyte Name w/Label

Overview

For studies with Local Labs, the Analyte Name is concatenated with the Label

Business Value

This will allow users who enter Normals to see the Label name with the Analyte name in the event that they don't know the name (Name: ALB vs Label: Albumin)



Day 1 Impact to Clinical Teams

Yes

Visibility

Data Manager, Lead Data Manager. Lab Manager

Configuration

N/A

Dependencies

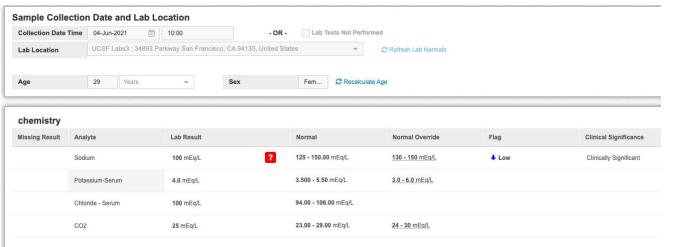
Labs: Override Normal Report

Overview

For studies with Local Labs enabled, there is a new Report called Override Normal. This will show where the Sites have an entered an Override Normal Value on the Lab Form.

Business Value

This report would be used as a indicator that the Lab Normals entered into the Lab Locations is incorrect, thus the Override Value.



Day 1
Impact to
Clinical Teams

Yes

Visibility

Data Manager, Lab Manager

Configuration

N/A

Dependencies



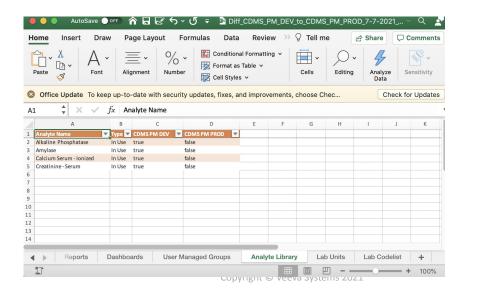
Vault Diff Report for Analytes, Codelist, Units

Overview

For studies with Local Labs, you can compare differences between Vaults for the Analyte Library, Untis, and Codelists.

Business Value

Be able to compare to see the differences between the Vaults before doing a deployment



Day 1
Impact to
Clinical Teams

No

Visibility

Deployment Administrator

Configuration

N/A

Dependencies



Editable Grids

Overview

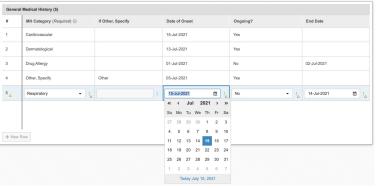
Study Designers can now configure any repeating item group to display as an "Editable Grid" in Data Entry. When enabled, site users can enter data in a tabular/spreadsheet format allowing for quick data entry and viewing multiple rows of data without scrolling up/down. The Editable Grid can be configured to include up to 16 items and supports all item types except labels.

Additionally, improvements were made to the Lab Panel grid for Local Labs within Data Entry to improve usability.

Business Value

Editable Grids/Tabular Data Entry allows for site users to more efficiently enter data into

repeating item groups.



Day 1
Impact to
Clinical Teams

No

Visibility
Study
Designers

Configuration

Studio

Dependencies

Data Entry V2



Data Entry: Default Unit When Only One Exists

Overview

Unit items configured with a single option no longer require the user to manually select the value each time they enter a unit value. When only a single option is configured, Data Entry will display it as the default. Upon autosave, both the value and the unit will save without requiring the site to click into the unit dropdown.

Note: The unit does not save until a valid value is entered and an autosave occurs.

Business Value

Data Entry efficiency and removes the need to use hint labels for single unit items.



Day 1
Impact to
Clinical Teams

Yes

Visibility Sites

Configuration

N/A

Dependencies

N/A



Pop-Up Window Support for CDMS SSO Authentication

Overview

Vault CDMS now supports SSO eSignatures in a pop-up window in addition to an iFrame (added in 21R1). When "Authenticate SAML eSignatures in a pop-up window rather than an iFrame." is enabled on the SAML profile, users will be prompted to enter their credentials in a separate pop-up window vs. an iFrame within the same browser tab.

Business Value

Supporting the pop-up setting provides more flexibility in SAML Profile configurations for authentication occurring within Vault CDMS.

Day 1
Impact to
Clinical Teams

No

Visibility
Domain
Admins

Configuration

Business Admin

Dependencies

SSO Policy + SAML Profile



Query Teams for System Queries

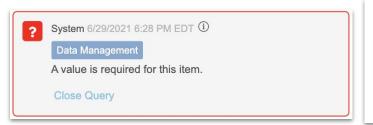
Overview

Study Designers now have the ability to specify a Query Team in Studio to apply to all queries created by the system (User Defined Rules, Required checks, etc.). When configured, all system queries will be tagged with the specified team upon creation. Only users with the Close Query on that same Query Team will be able to close the query.

This is an optional configuration when enabling the Query Teams functionality.

Business Value

Sponsors can now restrict which users can close queries that were created by the System.





Day 1
Impact to
Clinical Teams

No

Visibility
Study
Designers

Configuration Studio

Dependencies

Query Teams



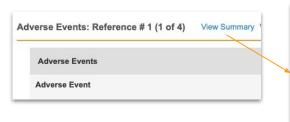
Review: Expanded Repeating Form Layout with View Summary

Overview

With this release, all Repeating Form instances will now appear in the Review tab in the same layout as non-Repeating Forms in that each instance is loaded as the user scrolls down through the Event. The initial grid view will no longer display. A "View Summary" link is available in the Form Header for each instance to provide the grid view of all instances present for the Repeating Form. Clicking into any row of the "View Summary" pop-up will auto-scroll to the selected instance.

Business Value

In addition to performance improvements of the, the View Summary feature allows users to quickly navigate to a specific instance rather than scrolling up or down on the page.





Day 1
Impact to
Clinical Teams

Yes

Visibility
CRA, Data
Manager, Lead
Data Manager

Configuration

N/A

Dependencies

Repeating Forms

Dedicated DEMO

For a dedicated demo of any these features,
please contact your
Account Executive OR
Customer Success Manager





Questions

Thank you