

Release Notes

November 30, 2022

This deployment may include new features, bug fixes, security enhancements, and data migration related issues. The below list contains all the items that will go to Production on 11.30.2022.

[Business Enhancement] Remove the "Email Patient Receipt" option under the Actions menu in PA tabs when "Copy of Patient Agreement can be Emailed to a Patient?" is false

[Business Enhancement] Add an asterisk to the required Provider field when creating a new Protocol

[Business Enhancement] Add a timestamp to the Adjustment Date column of the "Adjustment History" Report

[Business Enhancement] New Early Warning alerting users of required Length of Need (LON) for a certain Payor

[Business Enhancement] Add Phase Out and Obsolete Status for Products on the Stock Record Report

[Business Enhancement] Allow Account level products to be marked as Phase Out or Obsolete

[Business Enhancement] Show Phase Out or Obsolete pills on applicable account level products

[Business Enhancement] Show the Product Phase Out pill on the Restock New Page

[Operational Enhancement] Refactor the "obsolete" and "phase out" check boxes from Booleans to an enum

[Future Enhancement] Ability to send Reports containing PHI as an attachment to in-app messaging tool

[Future Enhancement] Ability to email scheduled Analytics to user

[Future Enhancement] When scheduling a pinned report, show an error if Starting On date is selected but a Frequency is not selected

[Future Enhancement] Move the "Add Schedule" button to the top of all pages in the Analytics Scheduling page

[Future Enhancement] Clarify the date range selection in email received from a Scheduled Analytics

[Chore] Drop the deleted_at column from Medical Professional

[Chore] Roll back PostHog trial in flux

[Bug Fix] Fix "Replaced in select_all" verbiage in Stock Record Report HCPCS column

[Bug Fix] Patient Purger operations

[Bug Fix] Fix Address Line 2 of Dispensing Location so it appears correctly on all address fields and on applicable PDFs