



Release Notes Version 2.0.45

Bug Fixes

- Problems on the problem list permanently deleted will no longer reappear
- Fax Count now only reflects unread incoming faxes
- Labs now graph as expected
- Inactive Users will now be hidden in messaging CC and BCC boxes
- Deleting a resource will now only delete the highlighted resource
- Patient List Report State column now displays correctly
- Patient List Report Race column now displays correctly
- Messages sent to patients through their portal include a trigger to always alert patients when a new secure message is sent. Alerts will go to the email on file for the patient
- Superbill
 - When a superbill is sent to Lytec or HL7, it is now date/time stamped to help the user indicate when a superbill has already been sent.
 - Users can now send to Lytec or HL7 multiple times, allowing for edits to be made. Note that this will result in a duplicate charge, so users are encouraged to make the edits on the original pending transaction inside the PM, or delete it before resending

New Features

- Updox Interface Changes
 - Received messages will automatically be moved to Archived in the Updox portal once they are downloaded into UnifiMD.
 - Under Configuration > Updox and Updox Portal, an icon has been added to launch into the Updox main portal using Single Sign On.
 - Updox Configuration must be completed for this to work
 - Type column has been added to Messaging to identify the type of messages being downloaded
 - Updox Sync added to send Patients, Appointments and related tables.
 - It is currently a manual process
 - Patients and appointments added or modified since the last sync date will upload when the sync runs
 - This should be done often to avoid delays. It will run slowly if syncing more than 1 day worth of edits
 - Schedule Resource Rules will update Updox Schedules
- Updox Integrated Telehealth Changes
 - Updox configuration needs to be complete first
 - Additional configuration must now include
 - Setting a video call service url in Updox > Settings
 - Setting up Webhook URLs in Updox Webhook settings

- Updox API workflow will now check for new telehealth data at login and every 90 seconds while logged in.
- Macros and History button data can be added to notes for Telehealth data
- Telehealth use is now recorded in the Audit Trail
- There is a Telehealth tab in the patients' chart
 - Patients must have a mobile phone and/or a home email address
 - Patient must be synced via the Updox Sync feature
- Telehealth Call Details will be downloaded to the Telehealth Chart tab
- Telehealth calls can now be minimized or move to a 2nd monitor to allow a user to navigate the chart while on a call
- HL7 DFT file from superbill for use with external practice management systems
 - You must specify a save location under Tools > HL7 Connector > Billing
 - The PM software must be configured to read the files from this location. This will vary by vendor
- Quest results interface Version 3.4 Released
 - Scheduler option simplified
 - Scheduler start button added
- ePrescribing enhancements
 - Dr First right click option added to Dashboard and Scheduler
 - The main Dr First Button on the patient chart will now go directly to Dr First. Users can still access the sub menu by clicking on the small down arrow on the button if desired
 - Diagnosis codes added to the problem list will now upload to Dr First
 - Codes must have an ICD10 Code and Description or a SNOMED Code and ICD10 Description.
- Problem list
 - If you leave the problem list description blank and choose a Diagnosis code, the Description will populate with that of the Diagnosis Code
- Scheduling
 - Tools > Scheduling > Resources
 - You can now customize open days and block out dates.
 - Inactive, Send Reminders, and Public are Updox only settings. Everything else will affect both the internal schedule and Updox if implemented.
- Printing Labels
 - A new tab for specifying default layout and printer for order labels has been added to user preferences
 - Print Label check added to order entry
 - OrderLabel type added to Configuration > Layouts > Print Layouts