VetView Version 4.1.0

Another release of VetView is here! This version focused on continued inventory developments improving the Inventory Transfer and Inventory Receiving screens. Moving inventory around in VetView has been split into a 3-step process: the Request, the Pull, and the Stocking.

We also expanded our Specimen Tracking Module for labs and expanded on our Quick App for Specimen Tracking as well. The linked User guides will be updated soon with new screenshots and instructions.

Below are some details and links about the new development, along with some of the tickets tackled in this version. There are a lot of tickets fixed in this version, so for a complete list of tickets click the link at the bottom of the email.

- The Inventory Transfer Request Screen has been redone to look similar to the Purchase Order screen.
- Inventory Pull is a new screen that is the second part of the inventory transfer process and is what main storage will primarily be using to fulfill the transfer requests that come in.
- Inventory Stocking is the final piece of the Inventory transfer process and helps get the products to the destination, but also helps with the reconciliation of the current quantities on the shelf.

Hospital

- Comments do not follow over from the Inventory Transfer Request to the Inventory Pull screen LIMS-11698
- Add User Search Field to Transaction Log Search Tab

Laboratory

- Lab Local Report Paramaters won't save LIMS-11814
- Searching for 'Direct Charge' clients no results LIMS-11457
- Unable to save pattern LIMS-11559

LIMS-11557
- Inventory Transfer Request Screen LIMS-11508
- Inventory Stocking Screen LIMS-11509