

Velox Suite 2023.07 Release

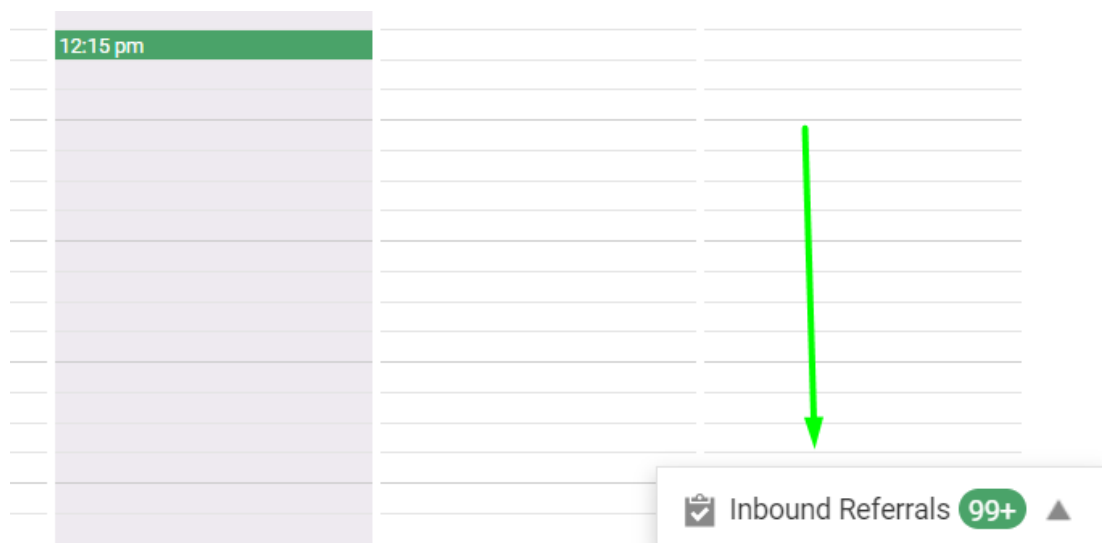
We are pleased to announce a new release for the RIS portion of the Velox Imaging suite has been rolled out. These changes will not affect normal clinical operations. Please do not hesitate to contact us with any questions or concerns regarding these new features.

Here are the notable new features.

New Feature – Calendar Inbound Referral

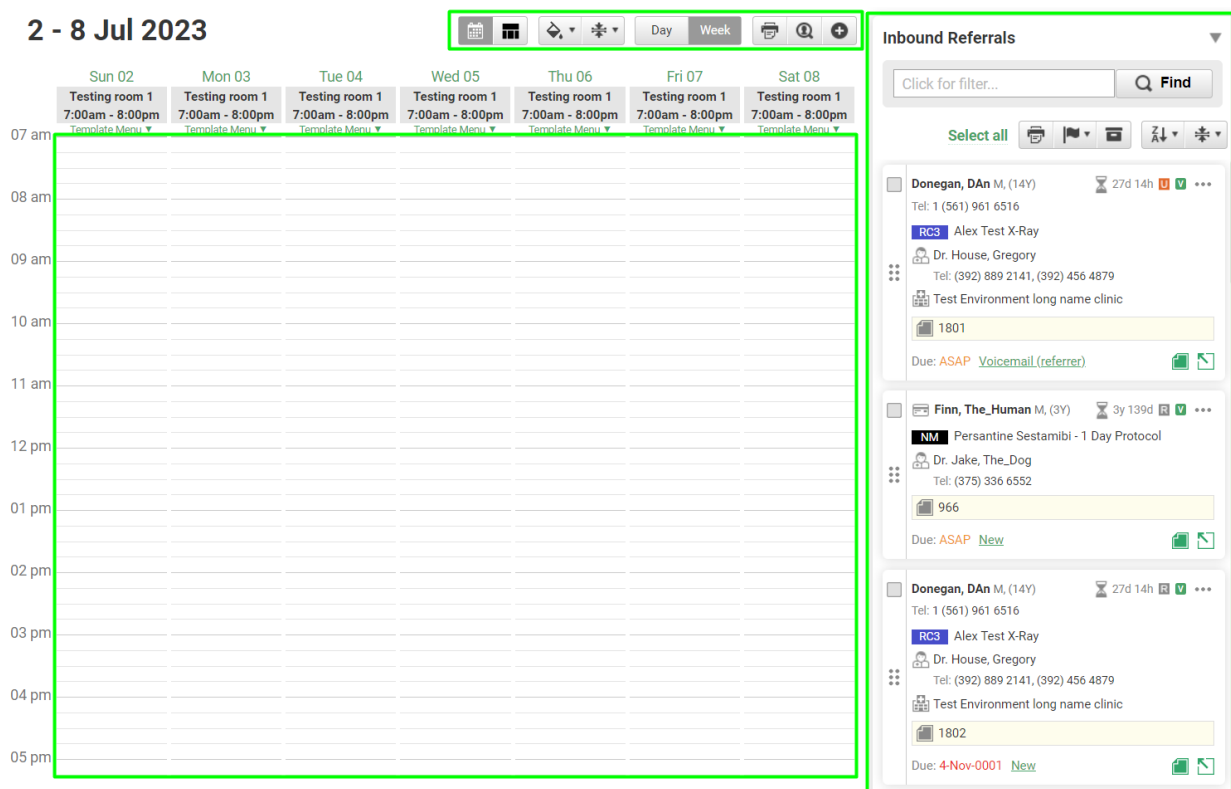
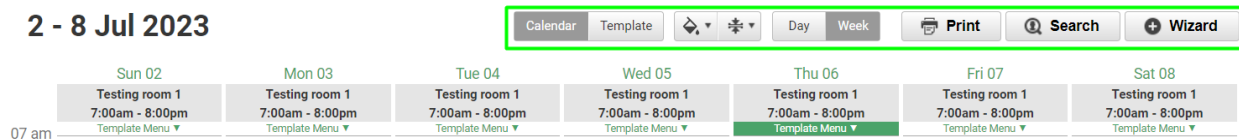
This feature transfers the functionality of Inbound Referrals from the page of the same name to the calendar. The feature lets users quickly create an appointment by dragging and dropping cards (referrals) from the Inbound Referrals window onto the calendar.

On the calendar, at the bottom right, there is a floating button, “Inbound Referrals,” which displays the number of non-archived referrals. If there are more than 99 referrals, we will show 99+.



Upon clicking the floating button, the inbound referral window will open, Resulting in the calendar and the menu buttons adapting to fit the referral window. The menu buttons will adjust by displaying only icons to represent the buttons.

The screenshots below highlight the differences in the buttons.



The opened inbound referral window displays all referrals (cards) with all the necessary information for the referral.

Below is a screenshot highlighting the following aspects of the referral window in order of appliance from the top; 1) The Filter Bar, 2) Patient Demographics, 3) Inbound Notes, 4) Card Age, Severity, and Source, 5) Due Date and Status 6) Referring Doctors information 7) Edit Notes and Expand Button.

Inbound Referrals

1

Click for filter...

 Find

Select all



Donegan, DAn M, (14Y)

2



27d 15h



Tel: 1 (561) 961 6516

RC3 Alex Test X-Ray


 Dr. House, Gregory



Tel: (392) 889 2141, (392) 456 4879


 Test Environment long name clinic

3

 1801

Due: **ASAP** [Voicemail \(referrer\)](#)



 Finn, The_Human M, (3Y)


4



3y 139d




NM Persantine Sestamibi - 1 Day Protocol

 Dr. Jake, The_Dog



Tel: (375) 336 6552

 966

Due: **ASAP** [New](#)

5



Donegan, DAn M, (14Y)




27d 15h



Tel: 1 (561) 961 6516

RC3 Alex Test X-Ray


 Dr. House, Gregory



Tel: (392) 889 2141, (392) 456 4879

 Test Environment long name clinic

6

 1802

Due: **4-Nov-0001** [New](#)

7



The New inbound referral window will be able to display referrals from the velox radiology viewer and other sources such as Reven and Epic.

(source Icons V- Velox Inbound Referrals, r - Reven, e - EPIC)

Pressing the expand button will reveal the complete information about the selected card, as seen below. Any attachment associated with the referral will be viable from this window.

Update Feature – Previous Inbound Referral Page

The previous inbound referral page will contain a manual for the new inbound referral page. Visit this page for detailed reference.

New Feature – Merge Patients


This feature can be found under the administration menu. This feature will allow users to merge patient records within the system. The Merge Process is a multi-step process requiring password verification at the end. Patient merge should only be used on profiles belonging to the same patient.


NOTE: This is an Irreversible process. Use with caution

Step one of the process is to select the patients' records to be merged.

Merge PatientsNext Step

Step 1. Select patients to merge

 Find first patient record

 Find second patient record

Result patient

After the patients have been selected, click next to be taken to the next step

Step two of the process is to determine the surviving information of the two patients. Use the radio boxes under the respective patient to select the data to remain in the merged patient. A red “Not Equal” Symbol is used to highlight values that are different between the two patients.

Merge Patients

[Back](#)[Next Step](#)

Step 2. Make sure these records are the same patient and resolve differences

	First Patient	Second Patient	Result patient
MRN	<input type="radio"/> 75705	<input checked="" type="radio"/> 77197	77197
First Name	<input checked="" type="radio"/> Audio	<input checked="" type="radio"/> Arch	Audio
Last Name	Test	Test	Test
Middle Name			
Preferred Name			
Date of Birth	<input checked="" type="radio"/> 5-Feb-2004	<input checked="" type="radio"/> 1-Jul-2021	5-Feb-2004
Health Cards	<input type="radio"/> OHIP 1231231232	<input checked="" type="radio"/> OHIP 0241024144KJ	<input checked="" type="radio"/>
Phone(s)			
Email	<input checked="" type="radio"/> pashazhol51@gmail.com	<input checked="" type="radio"/>	pashazhol51@gmail.com
Auto Reminder	No reminders (patient refused)	No reminders (default)	<input checked="" type="radio"/> Select Reminder
Sex	<input type="radio"/> Male	<input checked="" type="radio"/> Female	Female

Red triangle symbols are used to signify required selections. Fields with matching information will remain the same.

Patient Documents, Encounters, and Appointment selections will also be required.

☒ Patient Documents

Documents

☒ Merge all documents (required)

PDF

PDF

☒ Patient Encounters

☒ Patient Appointments

Step Three of the process is to do a final review of the new patient before committing the changes to the system.

Merge Patients

[Back](#)[Merge Patients](#)

Step 3. FINAL check

	Deleting first patient	Deleting second patient	Creating a merged patient
MRN	75705	77197	77197
First Name	Audio	Arch	Audio
Last Name	Test	Test	Test
Middle Name			
Preferred Name			
Date of Birth	5-Feb-2004	1-Jul-2021	5-Feb-2004

Once the information is confirmed, clicking “Merge Patients” will prompt the user to enter their password for confirmation.

Irreversible merge confirmation



This operation cannot be undone.

These patient records will be **deleted** and replaced by the new merged patient.

Please enter your password to confirm

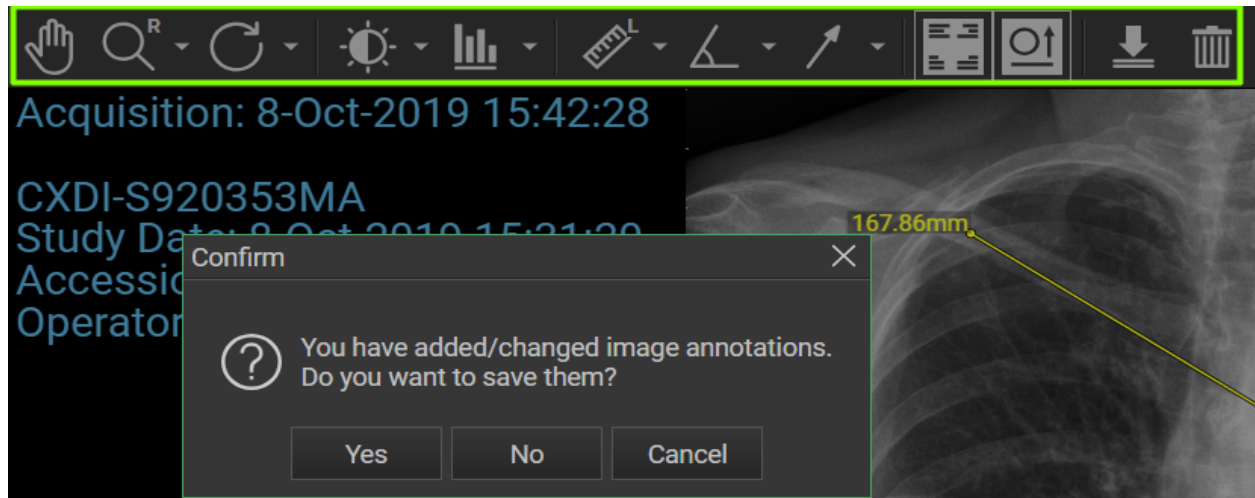
Cancel

I confirm that these patient records are duplicates

Enter the logged-in user's password and click “ I confirm that these patients are duplicates” to merge the patient.

New Feature – Agile Viewer (RIS)

We recently introduced the agile viewer for the referring portal. This feature will now be available in the RIS portion of the system. The Agile will display Dicom quality images and be outfitted with dicom tools for staff to interact with the images.



Annotations made with the Agile viewer provide a prompt to save when the viewer is closed.

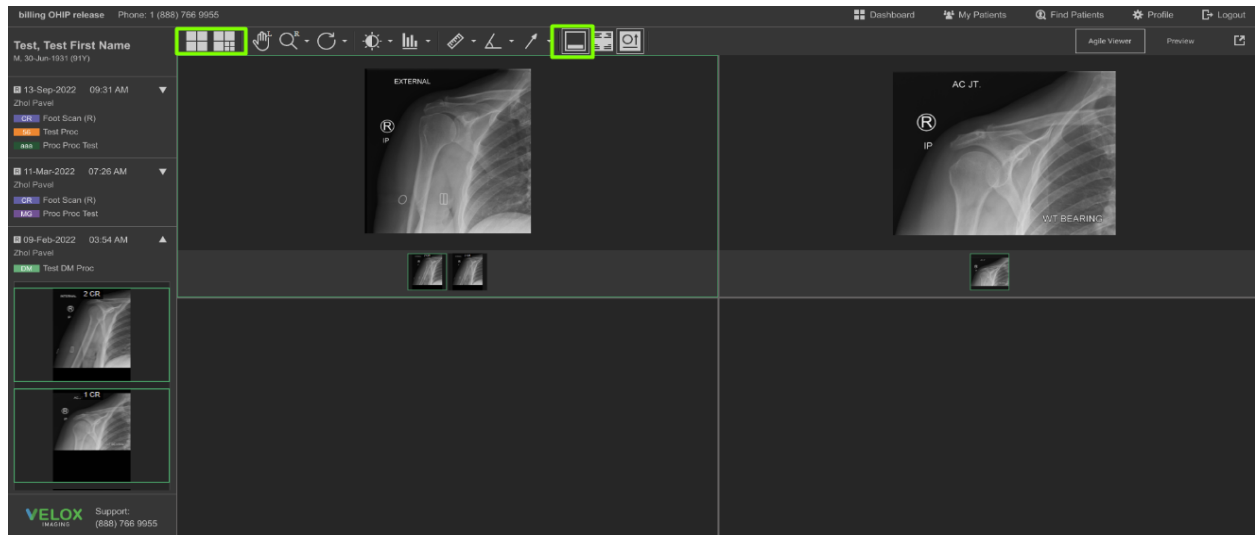
On the encounter page, when previewing images, staff will have the opening of opening the images in either the web preview(current Viewer) or the agile viewer



Along with the encounter page. The Viewer selection option was added to all other areas of the system.

Update Feature – Agile Viewer tool (Portal)

Along with a slight visual redesign, referring doctors will enjoy new tools in the Agile viewer. Three new buttons have been added to the toolbar. With the split screen, split series, and view gallery, doctors can select how they want to view images.



New Feature – 2Factor Authentication 2FA(Portal)

Referring doctors can now turn on 2FA on their portal accounts. This feature will work the same as the existing RIS feature.

Doctors can enable this by clicking on their names when logged into the portal.

Bug fixes and other optimizations will also be included in this release.