General Post Upgrade Fixes:

Phillips Box for Tele Monitoring: Users are now able to expand the box for larger viewing
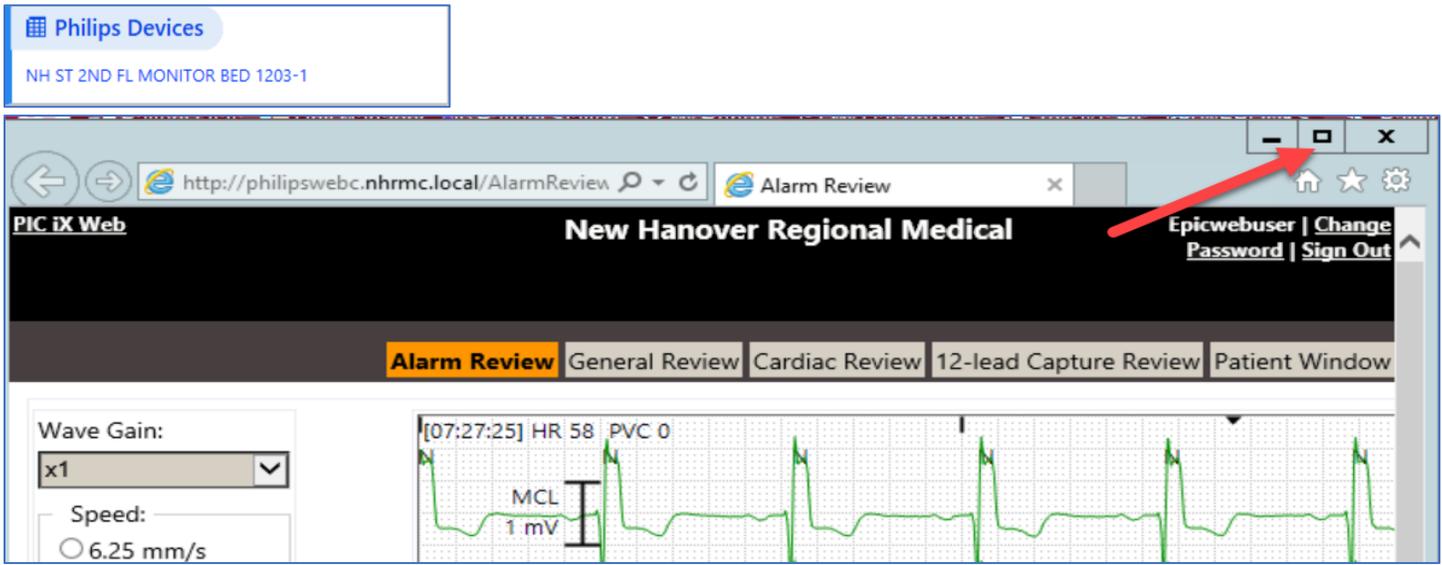
Incorrect MAR scanning messages have now been fixed: A user will no longer get an error 'patient not scanned' when scanning from outside the patient's chart such as patient list

Data Validate Settings: Are now working as expected and holding the desired settings
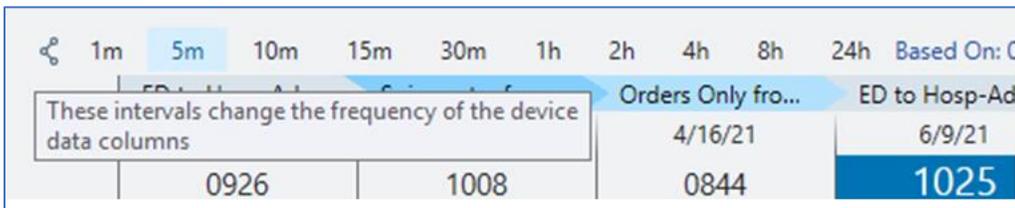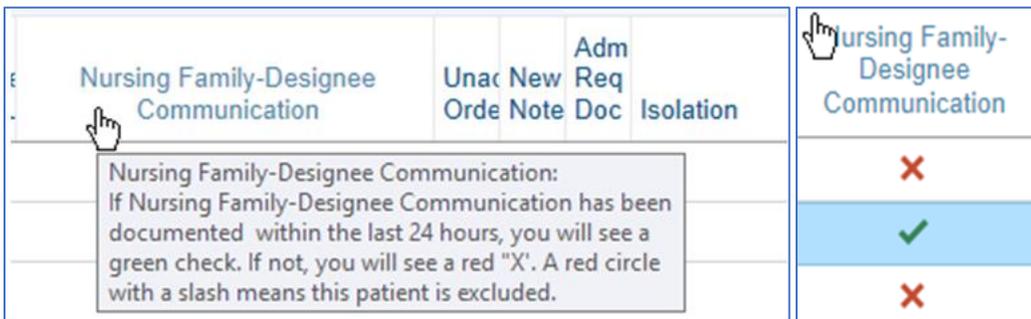

Chart Review Filter: Users will no longer have to unselect the default filter to activate their personal filter

Patient List Columns and Icons (including Nursing Family Communication column as shown below) are now working as expected

New Items:

ALL: Covid Vaccine Clinic Auto Fill Documentation Fields The following questions now appear when they document a COVID-19 vaccine administration:

- Which dose in the immunization series are you giving?
- Will this dose finish the immunization series?

The questions are answered automatically using information from your COVID-19 Health Maintenance topic, but clinicians need to review the answers before accepting the administration. In some cases, the questions can't be answered automatically. For example, if the clinician is administering a vaccine too early to be a valid administration, the questions aren't answered. If it's appropriate to give the vaccine, clinicians can answer the questions manually. Our NHRMC 'home grown' questions will now be removed

ALL: Covid Vaccine Clinic "Given by" field So that clinicians documenting immunizations in a mass immunization clinic do not need to keep reentering the given by clinician for each administration, the Given By field is no longer reset to the current user after changing patients or immunizations. In most immunization clinics, all administrations being documented within a Hyperspace session are given by the same clinician

Imm:	Pfizer SARS-CoV-2 Vaccination	
Lot #:	123544	D:
Dose:	0.3	mL 🔍	R:
Billing Dx:	Encounter for vaccinatio... 🔍	M
Given By:	ABRAHAM, CARLIE 🔍	/I
Sup Prov:	HERNANDEZ, MARTIN 🔍	N
Product:	Pfizer-BioNTech COVID-19 ...	E:

ALL: Health Maintenance and Covid Vaccine Orders To help clinicians know that patients have a second dose of COVID-19 vaccine ordered, Health Maintenance now shows the Ordered status for immunization-related topics when a procedure order was placed automatically.

Upcoming			
COVID-19 Immunization Series (2 - Moderna 2-dose series)	📋 Ordered on 5/7/2021	Imm Details	5/7/2021 - Moder...

ALL: Patients can download a pdf of their Covid Vaccine Information Patients can now use the COVID-19 Status activity to generate a PDF file that lists their COVID-19 vaccination information. If a patient needs to show others their vaccination details, they can download a PDF document and then print it or send it electronically as needed.

ALL: Covid Vaccine Status in the Storyboard has been updated You can see patients' COVID-19 vaccination status in Storyboard. The table here shows what each status that appears means so that you can take the appropriate follow-up actions for your role in the patient's care

Status	When This Status Appears
Unknown	The patient has no COVID-19 vaccines in their immunization history in your system.
Dose <number> given <date>, Refer to guidelines	The patient received a COVID-19 vaccine and one of the following statements is true: ■ The patient is not on the Health Maintenance topic. ■ The vaccine that was given doesn't have a corresponding immunization scheduling rule in your system yet. In both cases, the system can't determine whether the dose was valid or when the next dose is due. If the patient meets the second criterion and has an upcoming appointment for vaccination, the "Scheduled dose <number> for <date>" status appears instead.
Scheduled dose <number> for <date>	The patient has a future, scheduled appointment to receive a dose.
Given dose <number>	The patient has received the number of doses shown, and the Health Maintenance topic is not overdue. The patient has not finished the required number of doses.
Overdue for dose <number>	The patient has received at least one dose, and the Health Maintenance topic is overdue. The patient has not finished the required number of doses.
Vaccinated <time period> ago	The patient has received the required number of doses, and the final dose was received within the time period shown, such as 1 week ago. The final dose was given within the last 42 days.
Vaccinated	The patient has received the required number of doses, and the final dose was received more than 42 days ago.
Discontinued	A clinician has discontinued the Health Maintenance topic for the patient. If the patient has a scheduled vaccine appointment, the "Scheduled dose <number> on <date>" status appears instead.
Postponed	A clinician has postponed the Health Maintenance topic for the patient. If the patient has a scheduled vaccine appointment, the "Scheduled dose <number> on <date>" status appears instead.

ALL: Note Sharing with Patient while Attesting New information about sharing while attesting:
▪ The Share w/ Patient button now appears when they write attestations to notes.
▪ If they determine a note should not be shared with the patient, they are required to select a reason.
▪ Changes to the note's share with patient status are applied when the attestation is signed.

PROVIDERS: There is an updated workflow for reconciling outside immunizations to better ensure that the most correct data is reconciled into the patient's chart. When an outside immunization is identified as similar to an existing historical immunization documented in the chart, clinicians can no longer merge the details. If the clinician identifies that the details of the external immunization are more clinically accurate, he can replace the existing historical immunization with the external one. To help clinicians accurately review and reconcile immunizations, clinicians can review details of external administrations by expanding the rows with the Expand All button.

Clinicians can (1) expand the rows of similar external administrations to review details and (2) replace the historical administration with the similar external administration.

NURSES: "Future Documentation Exists" Warning appears when documenting an infusion and later administrations are already filed

When nurses need to back-document on an infusion that already has filed data, either from the MAR or from I&O flowsheet, they now see a warning that future MAR documentation exists for that infusion. When the warning appears, a nurse can review and, if their new back-documentation is a correction to the already-filed data, clean up the existing future documentation. This will be true for back charting on the following:

- An infusion, including blood infusions, with a rate is being saved.
- Any rate is documented after the current administration.

The next rate after the current administration is different from the current rate being filed.

JB 6.2021   June SU Education

OR SCHEDULERS: When a provider's schedule is marked as unavailable for a reason that prevents scheduling, they can now continue to schedule a case that is marked as an add-on in order to accommodate last-minute cases.

REGISTRATION: Show or Hide Phone Numbers in Benefit Inquiry: Users can right-click in the coverage section of Benefits Inquiry to toggle between showing and hiding phone numbers associated with a coverage's payer, plan, and employer group, putting the information right in front of them if they need it or decluttering the view if they don't.

AMBULATORY: Allow patients without a MyChart Account to Cancel an Appointment We can now reduce no-shows and free up phone lines by allowing patients to cancel appointments they made using open scheduling. A new SmartLink in open scheduling appointment confirmation emails allows patients to launch a browser and cancel their appointment, even without an active MyChart account.

AMBULATORY: More Control over Responsibility Assignment in Quick Notes Recipients entered in a QuickNote for certain responsibility-enabled message types receive responsibility only when it is manually assigned to them. Responsibility is no longer automatically assigned to the first recipient entered in Quick Note when routing these responsibility-enabled message types:
- 25-Chart Cosign
- 53-Patient Refill Request
- 54-Patient Medical Advice Request