

### Tips & Tricks

# **Visual Changes for Upgrade 8.11.2019**

There are some major visual changes to the **Activites** and to the **Header** (which is now called the Storyboard) They each have their own tip sheet (within your playlist)

The following changes are effective 8.11.2019

AVS <u>Medications</u> <u>Personalization</u> <u>Visual Changes</u>

<u>Chart Review</u> <u>BH</u> <u>Secure Chat</u> <u>Orders</u>

Brain MyChart Bedside Data Validate

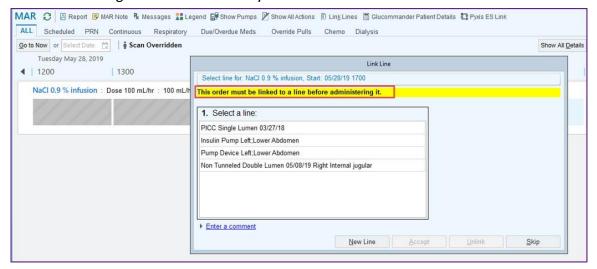
#### A. AVS

a. Medication instructions will be printed in language the rest of AVS is printed in.

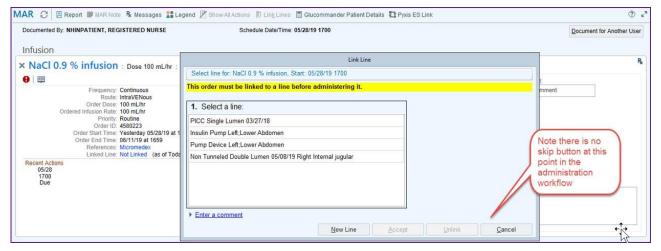


#### **B.** Medications

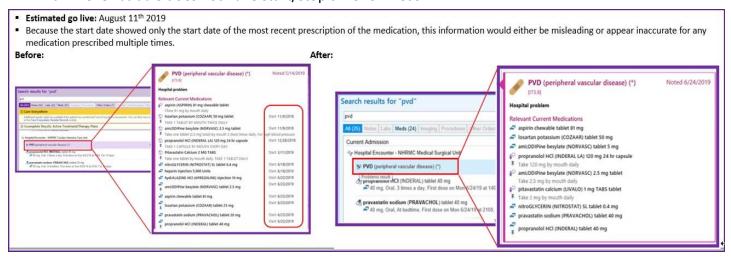
a. Linking lines now mandatory



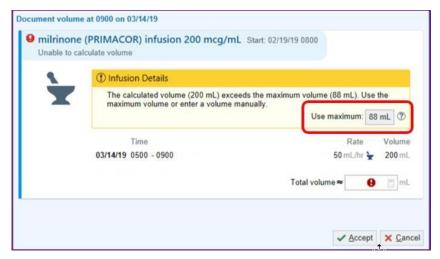




b. Hover bubble does not have start/stop time for meds

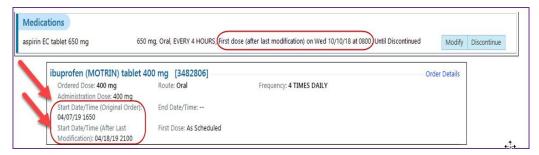


c. Suggested volume when calculated volume exceeds expected volume

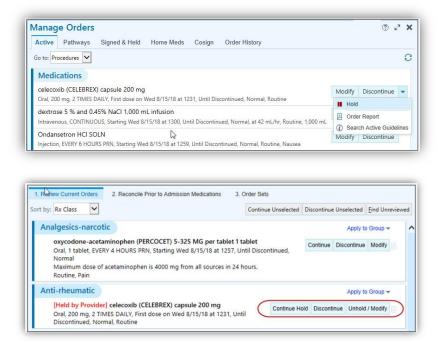


d. When changing med dose, so system creates a new order, there is now verbiage notifying that this is not a first time med order.





e. Removing Med from Hold or putting Med on Hold from Manage Orders.



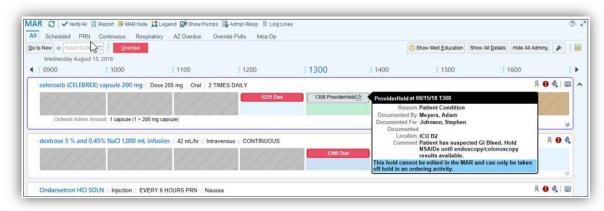
You can now remove a Hold on meds or put a med on Hold from the Manage Orders activity

Once a med is placed on Hold, it will show as held in the Orders section of the brain or in Manager orders.



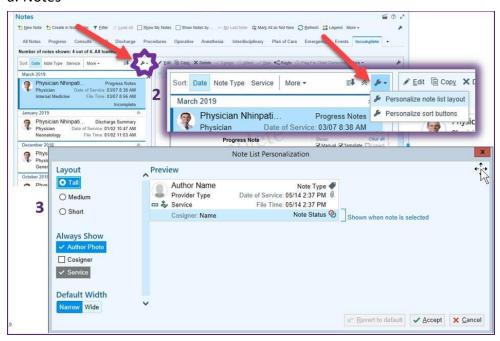


In the MAR, you will see who ordered the med held and the reason, along with directions on where to go to take the med off hold – Manage Orders.



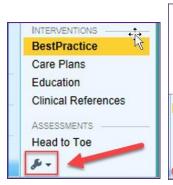
#### C. Personalization

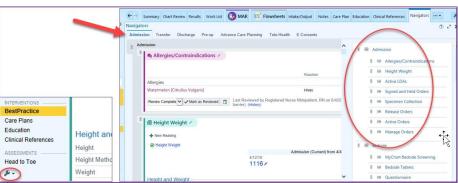
#### a. Notes



#### b. Navigators





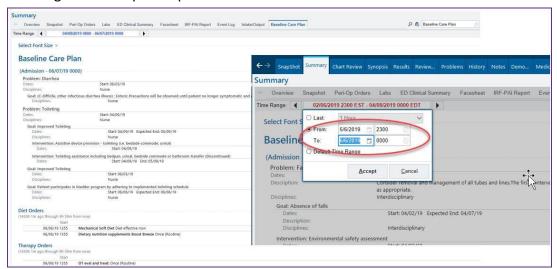


#### D. Visual

a. Like name bold, italicized

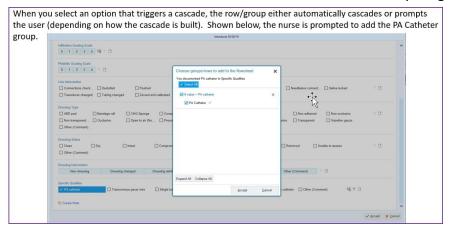


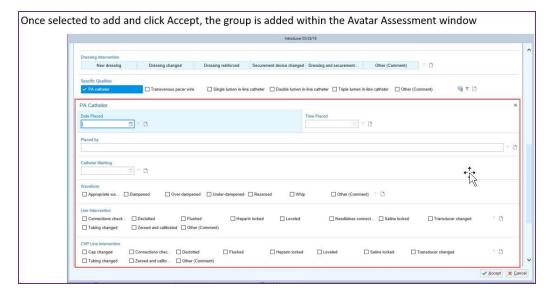
b. Long term care plan report



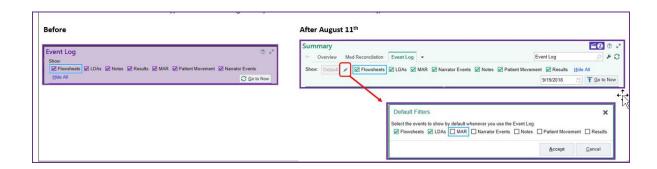


c. LDA rows cascade out in avatar – can now document everything from LDA avatar



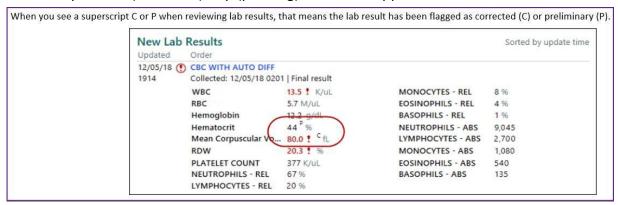


d. Can filter event log to see what you want to see

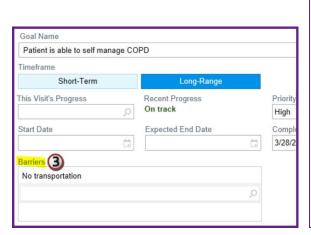




e. Subscript with c (corrected) or p (pending) to labs if it applies.



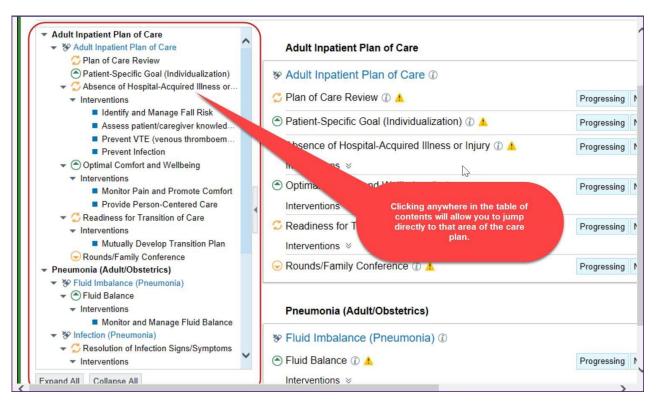
- f. Patient list no longer limited characters will display 30 characters and the rest you can see if you hover- if printed, it will wrap around.
- g. OP Care Plans (BH and OP Rehab) now have a list to choose from to pick barriers that goals were not met.





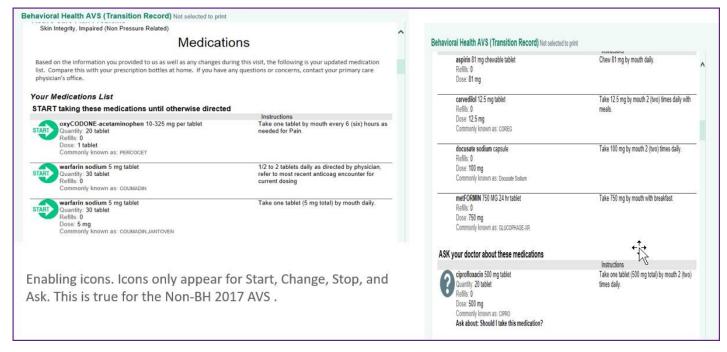
h. You can click on the Care Plan table of contents to jump directly to that area.





#### E. Behavior Health

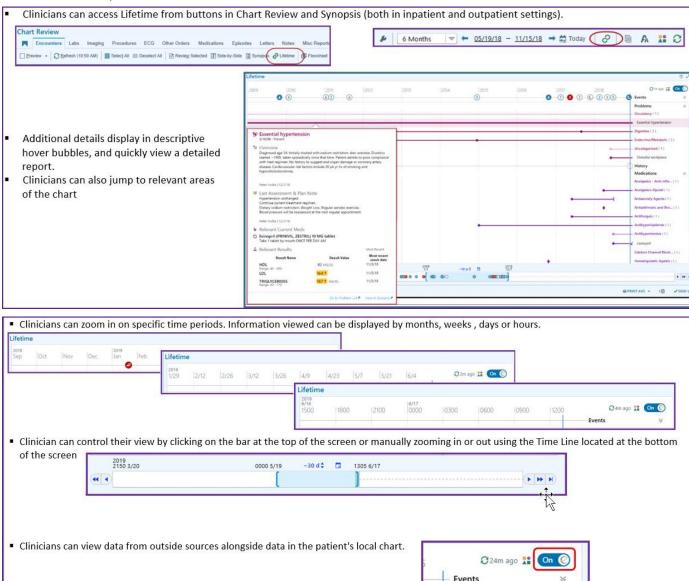
- a. OP Care plans will have list to choose from for reasons preventing goal completion (see Screen shot above)
- b. All BH inpatient episodes will auto close for inpatients day after discharge.
- c. Icons show for medications for BH in AVS





#### F. Chart Review

a. New report called Lifetime



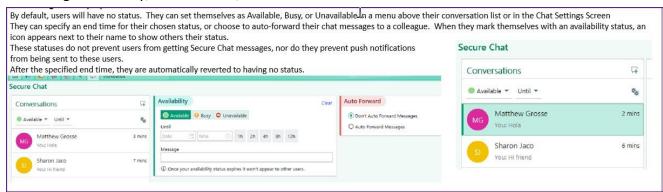
#### **G. Secure Chat**

a. More prominent notification when receiving Secure chat message

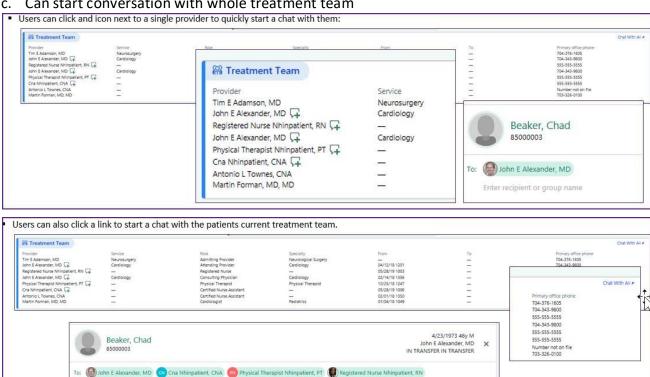




b. Can sign in as busy, not available, available in Secure Chat



c. Can start conversation with whole treatment team



#### **H.** Orders

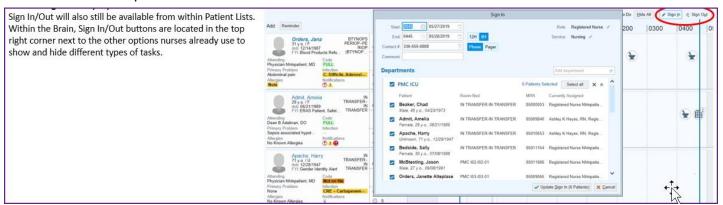
a. If you attempt to enter an order that is already on the chart, in a signed and held state, you will get a warning.



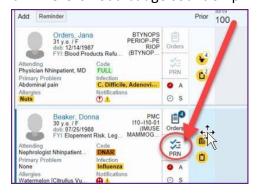


#### I. Brain

a. You can Sign In/Sign Out directly from the Brain, providing you are currently signed into at least one patient

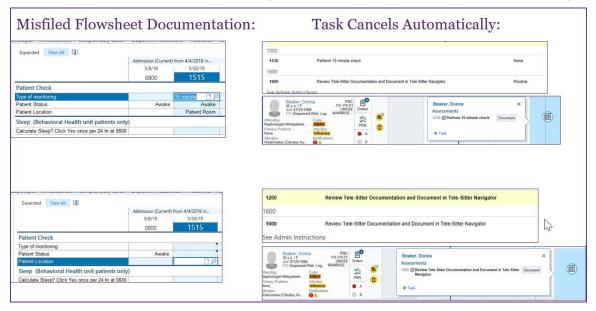


b. There is not a badge count on prn meds any longer



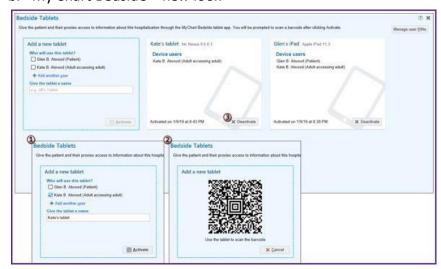


c. If documentation was misfiled that caused a task to go to the worklist/brain, once that incorrect documentation is removed, the task will be auto removed from the brain/worklist.



#### J. MyChart Bedside

- a. MyChart Mobile app will allow association to their inpatient medical chart, with limited functionality – they will not be able to answer questionnaires, chat, or request things via MyChart Mobile app, but will allow the patient to see things on their chart, such as vitals, medications, notes, and schedules.
- b. My Chart Bedside new look



c. MyChart Bedside, will be active in all facilities if the patient brings their own device, and downloads the MyChart Bedside app to their device.



#### K. Data Validate

You may now validate date one row at a time if desired.

