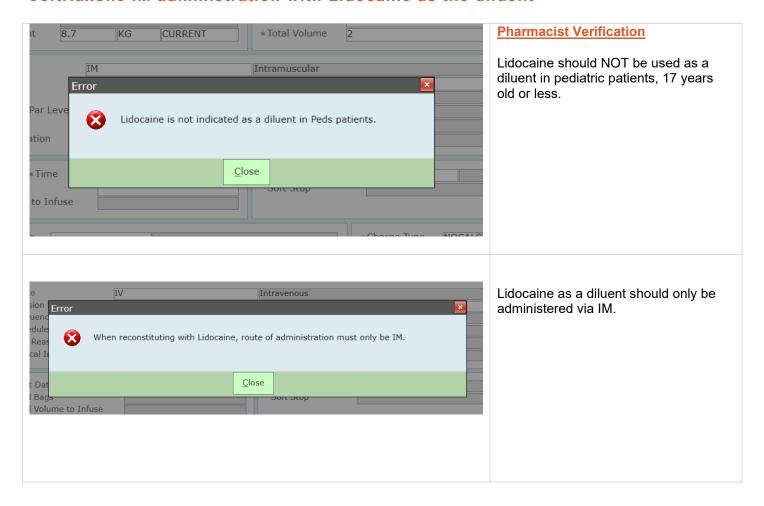




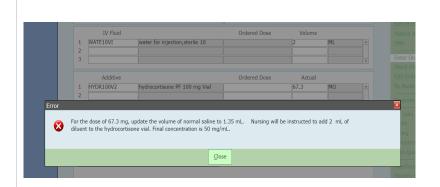
Ceftriaxone IM administration with Lidocaine as the diluent



12/17/2025 Expanse Pharmacy



Hydrocortisone Injection Dose/Volume Rule



Pharmacy Verification

Hydrocortisone vials should be diluted with 2 mL diluent prior to use, resulting in 50 mg/mL concentration.

The dose of hydrocortisone should match the volume of the iv fluid.

The Pharmacist will need to correct the volume of the IV Fluid in order to file the order.



Nursing MAR

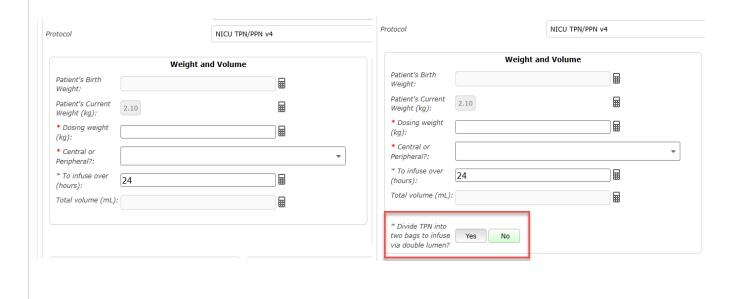
Nursing will receive a pop-up warning when scanning hydrocortisone, reminding them to dilute with 2 mL prior to withdrawing the dose.



Enhancement to NICU TPN Protocol

Currently on the NICU TPN Protocols there is question about dividing the TPN into two bags and infusing through both ports of the double lumen.

To avoid confusion this can cause in markets that do not utilize this practice, we are going SUPPESS this question for all markets not utilizing this practice.









Modification to the IM Order Type Label

The IM Order Type label has been updated to contain a line for the diluent. The Label will now present carriers and additives in the same manner as the other IV labels. Total Volume (TOT VOL) was also added to the label. And additional programming allows the DOSE prompt to be blank if there are no or multiple additives.

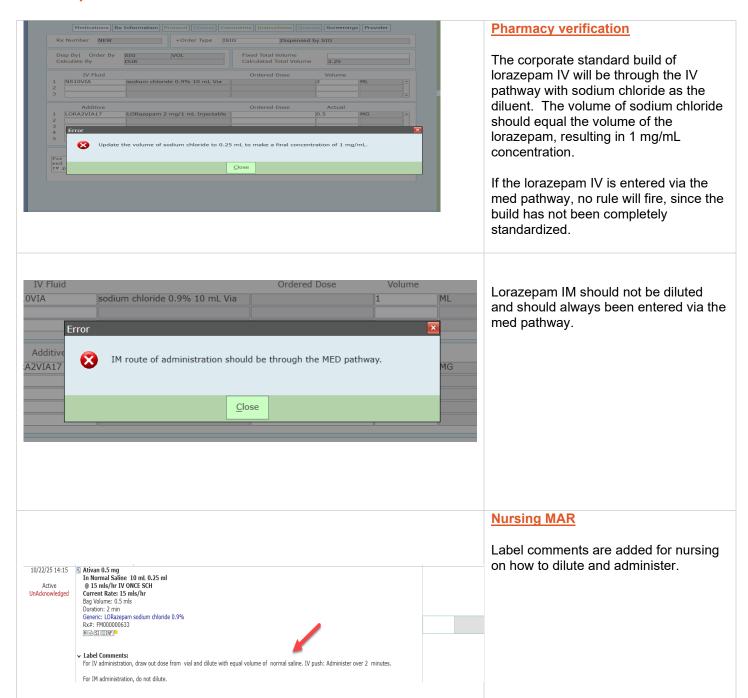




Pharmacy



Lorazepam IV Dilution Rules



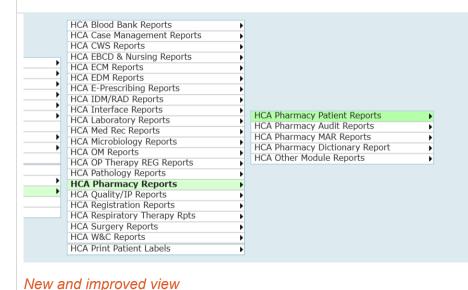


Pharmacy Updated HCA Corporate Reports Menu



HCA Pharmacy Reports menu has been updated to allow for an easier end-user look-up.

Existing view



The streamlined view will allow faster access to locating the desired reports



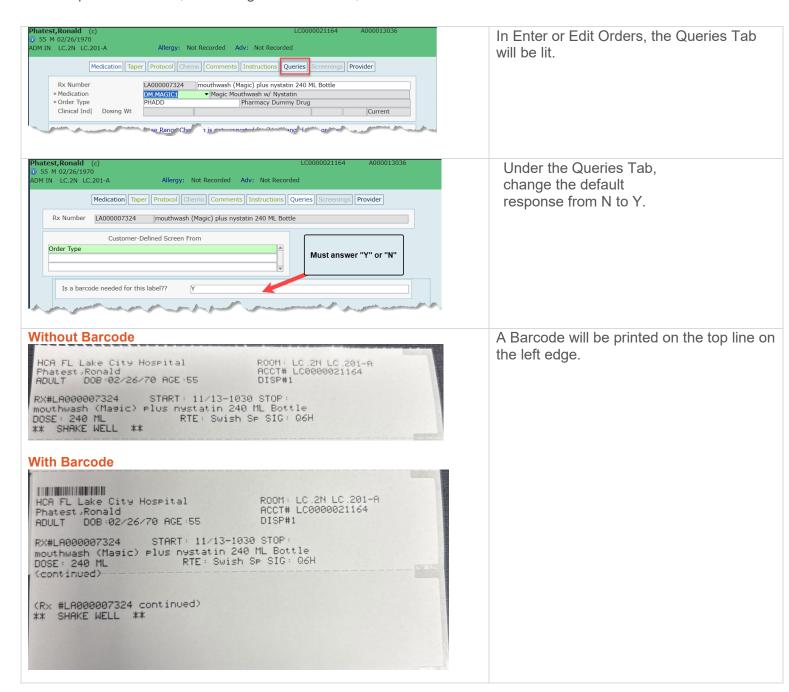






Conditional Barcodes

A new prompt has been introduced to BULK, PEDBULK, RESP, and RESPBULK that will allow a pharmacist to add a printed barcode, containing the Rx number, to the Label.



MAR Lot Number and Expiration Date





The wording in the MAR section for Lot Number and Expiration Date, associated with medications such as Rhogam, has led to some confusion among users.

To address this, the following changes will be

- "Number of dose units" will change to say "Number"
- A description will be added: "Enter the number of vials, syringes, bags, or other dosage forms
- The word "Unit" will be removed from "Unit 1", "Unit 2", "Unit 3", and "Unit