

# From the Office of Clinical Informatics Nursing & Clinical Staff Newsletter "INPATIENT"

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#### **Does a Nurse Complete Orders**

Orders should only be **Completed** if the task is finished and will not be performed again during the hospital stay.

Most onetime tasks are autocompleted if the task is documented from Care Compass and Tracking Boards which saves the nurse time by not having to go to orders and complete the order.

Orders that should **NEVER** be completed by Nursing:

- Lab Orders
  - The lab is not able to result the test if the order is completed by nursing causing them to reorder the test to post the results.
- Activity Orders
  - If the Activity order is completed, an active order for the Activity no longer exists.
- Isolation Orders
  - If the Isolation order is completed, an active order for Isolation no longer exists.
  - If the patient no longer requires isolation, the isolation order should be *discontinued*.

NOTE: Orders that have been completed are no longer active orders.

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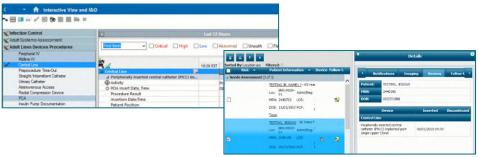
# Outside Records Performance Enhancements

Several enhancements and corrections have been made to improve the functionality of **Outside Records**. The impact on end users is minimal.

Users should be aware there is a known error on the **CommonWell+** page when **Reconciliation** is completed and is not able to load successfully. To bypass, select **Close** when prompted.

### Infection Control and Prevention Worklist: Device Present on Admission

When a device is documented as **Present on Admission** in iView, the documented insertion date shows in the ICP Worklist. The documentation of the **Insertion** of or **Present on Admission** for Central Lines and Indwelling Catheters (Foley) by nursing is critical for our Infection Prevention nurses. The information populates their worklists and ensures they have a complete record of all inpatients with these devices. Failure to document this information creates workflow inefficiencies and manual review of patient records to ensure all patients are monitored appropriately.

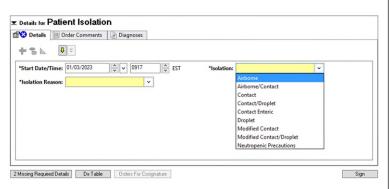


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#### **Patient Isolation**

The option of Patient Isolation has been removed from the Precautions and Precautions (Nsg) orders. Previously, when using the Isolation Precautions orders to indicate patient isolation, the banner bar did not update appropriately and no icon triggered to CareCompass, the CareView Dashboards, or Capacity Management. Additionally, the provider wasn't prompted to add any additional details, such as, the type of isolation precaution.

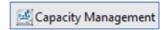
Moving forward, providers use the Patient Isolation order, where they are required to indicate the type of isolation and the reason for isolation. The Patient Isolation order has been optimized to update the banner bar, CareView, CareCompass, and CapMan, with the appropriate icon.



#### **Capacity Management Added to Infection Prevention Position**

Capacity Management (CapMan) was added to the Infection Prevention (IP) position. The link is located in the toolbar in Cerner and allows the IP staff to follow the Environmental Services (EVS) process regarding the cleansing of patient rooms, especially those with precautions requiring a specific cleansing protocol.

PromisePoint simulations have been added for current and new IP staff to complete and covers the EVS process within CapMan.



## **Mandatory Disclosures PowerForm**

Neglect (Elder/Child/Domestic) has been added to the DHHS Reason section in the Mandatory Disclosure PowerForm.

