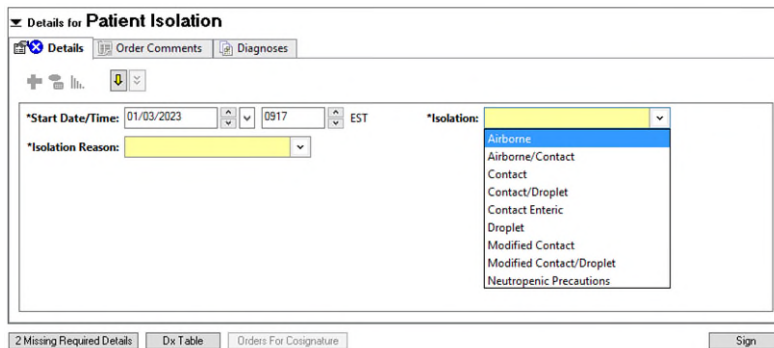


## Patient Isolation

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.



### In this issue...

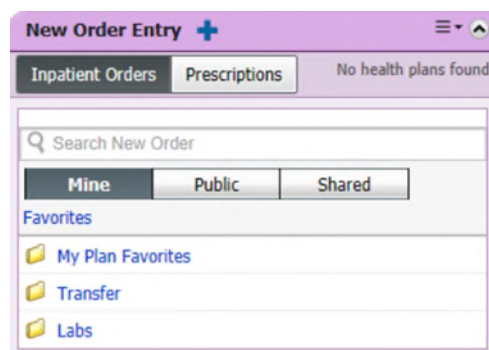
<a href="#">Patient Isolation</a>	1
<a href="#">Outside Records</a>	1
<a href="#">New Order Entry</a>	1
<a href="#">Microbiology Viewer Reminder</a>	2
<a href="#">Antibiotic Regimen Documentation</a>	2

## 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.

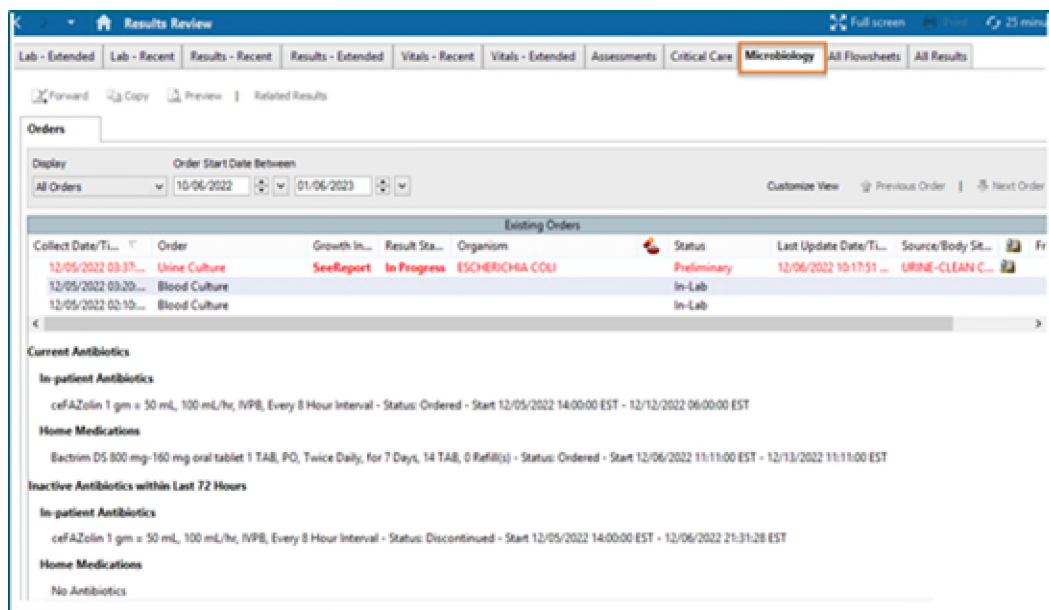
## New Order Entry

The New Order Entry component on the Quick Orders MPage for all inpatient providers is now set to default to **Inpatient Orders**. This was previously defaulted to Prescriptions; however, the update makes the component more intuitive for orders that can be added for patients that are currently admitted to hospital services.



## Microbiology Viewer Reminder

The **Microbiology** view in **Results Review** provides a quick access to pertinent microbiology results sorted by the collection date and time. Antibiotic orders for the previous 72 hours are also displayed.



## Antibiotic Regimen Documentation

Recently, the Antimicrobial Stewardship Committee discussed ways to improve Antibiotic Regimen documentation. A public auto-text was created to address the misuse and overuse of antimicrobials which contributes to an increase incidence of adverse drug events and increasing antimicrobial-resistance. (Consider: This results in poorer patient outcomes with increased drug toxicity, decreased effectiveness of therapies with recurrent infection, delayed recovery, or even patient demise.) The /antibiotic auto-text can be included in the Assessment and Plan section for the problem that indicates the antibiotic use.

/antibiotics = Abx:\_; Day \_/\_; Indication:\_; Anticipated end date: \_

**Example:** Abx: Amoxicillin 500mg; Day 4/10; Indication: pneumonia; Anticipated end date: 1/20/23