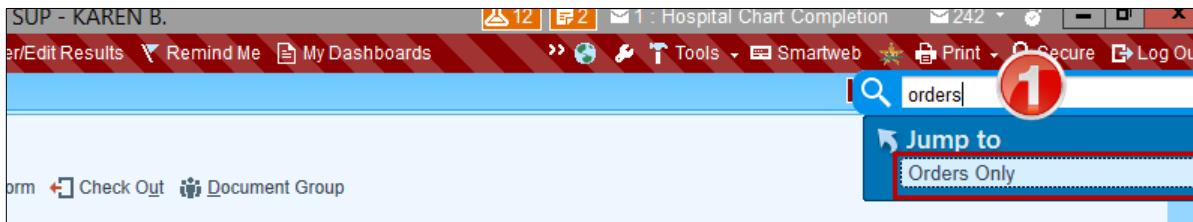


## COVID-19: Orders Only Encounter

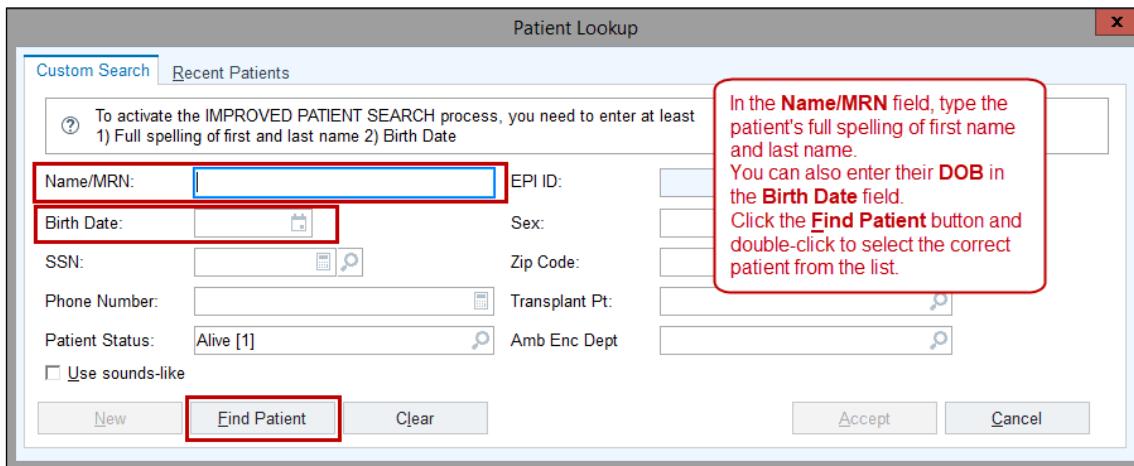
If you determine a patient should be tested for COVID-19, you can place the order in Epic via an Orders Only Encounter.

### Create an Orders Only Encounter

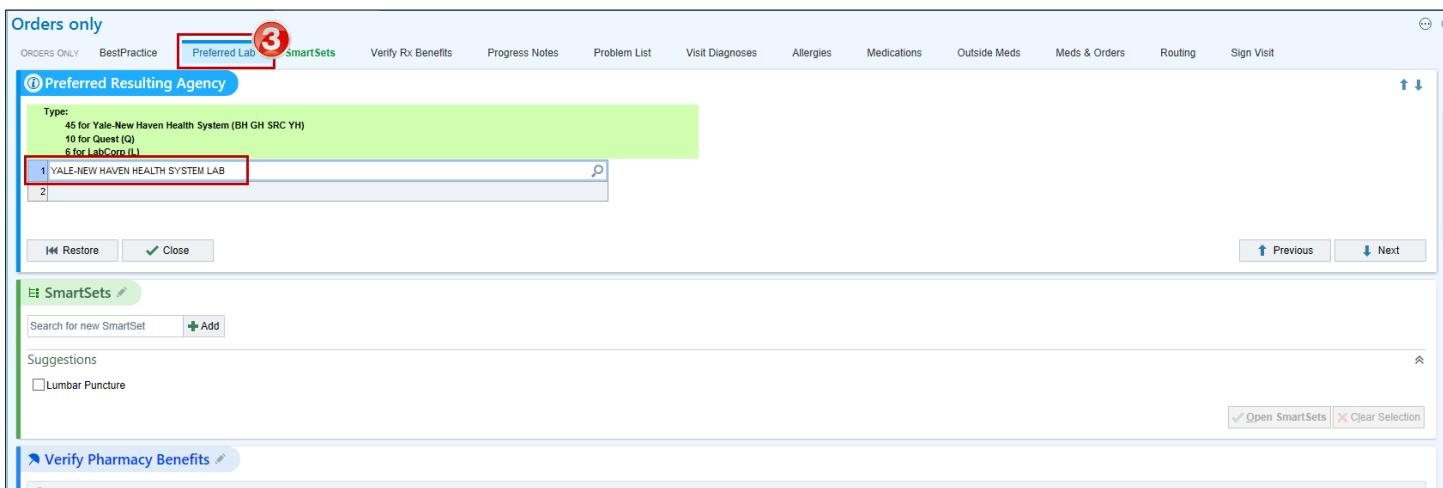
1. Click in the **Chart Search** window (upper right-hand corner of your screen), type 'orders' and select **Orders Only**.



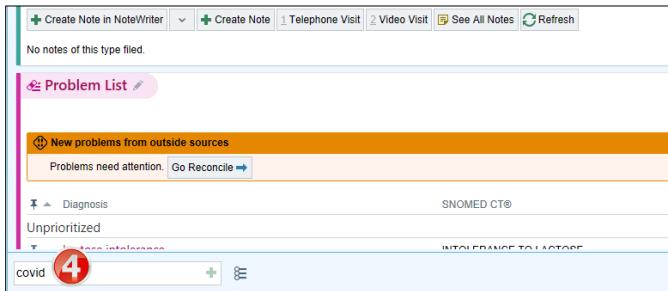
2. Search for and select the correct patient.



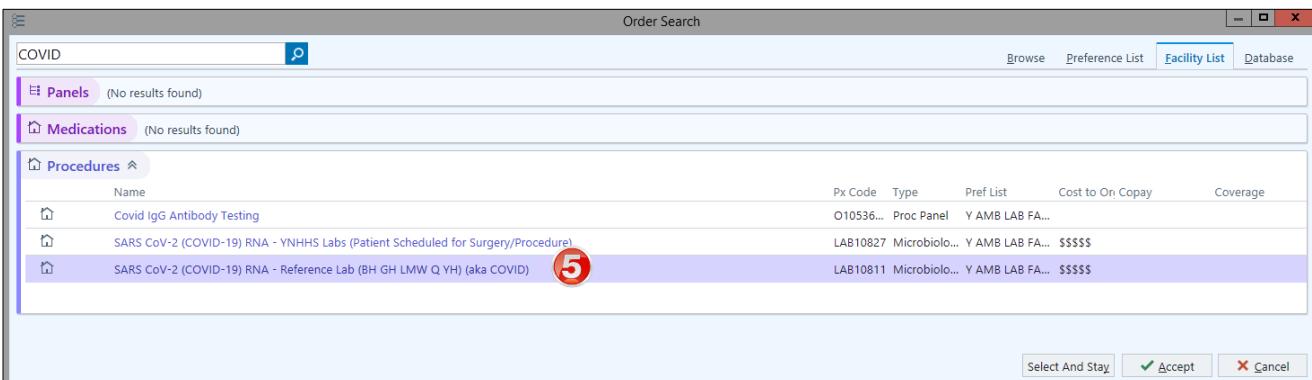
3. Click **Preferred Lab** to open the **Preferred Resulting Agency** section. Type '45' and press **Enter**. **YALE-NEW HAVEN HEALTH SYSTEM LAB** will display. It's important to make sure **Yale New Haven Health System lab** is displayed in this field.



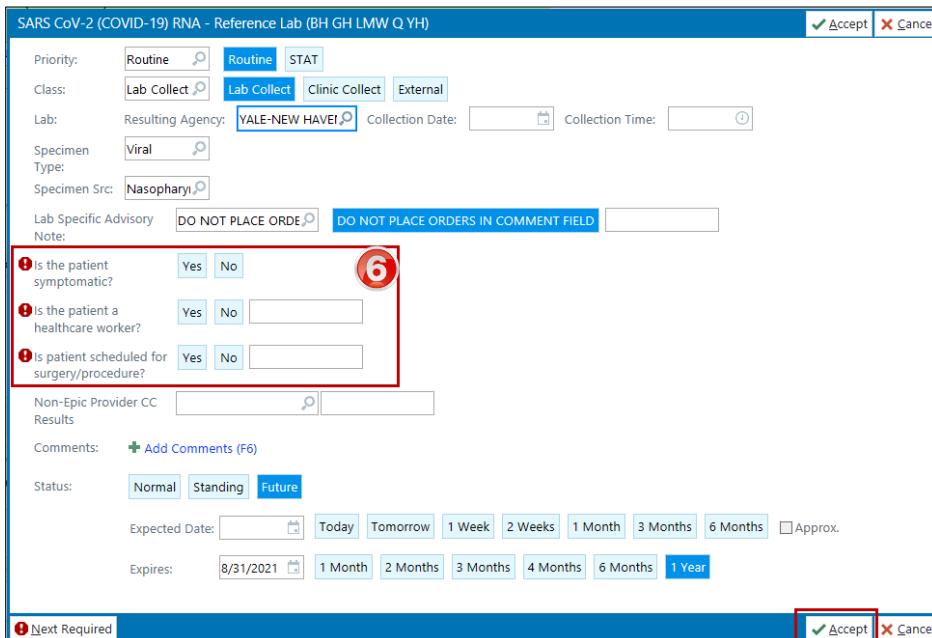
4. Click in the **Visit Taskbar** (ADD ORDER in the lower left-hand corner) and type 'covid'. Press Enter.



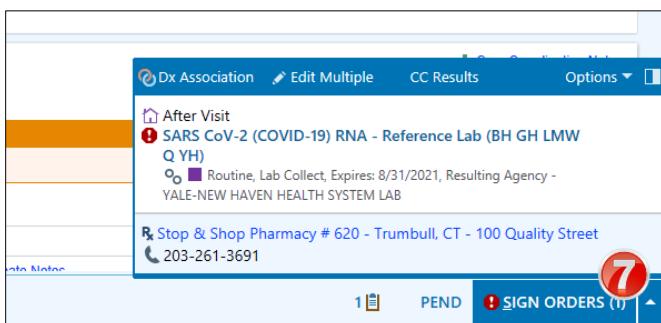
5. Double-click to select the COVID-19 order.



6. The Order details window displays. Use the speed buttons to complete the required **!** fields. **Do not change any of the other fields!** Click Accept.



7. Click **SIGN ORDERS** (bottom right hand corner).



8. The **Associate Diagnoses** window appears. In the **Add diagnosis** field, type 'covid' and press **Enter**. Double-click to select an appropriate diagnosis from the list.

The Associate Diagnoses window shows a search bar with 'covid' and a list of diagnoses. The Database Matches window shows a grid of ICD-10 and ICD-9 codes with their descriptions and genericity.

9. Check the box to associate the order with the diagnosis. Click **Accept**.

The Associate Diagnoses window shows a checked checkbox next to a diagnosis and the Accept button highlighted.

10. The last step in your workflow is to sign your Encounter. Click **SIGN ENCOUNTER** (bottom right-hand corner of your screen).

The workflow interface shows the SIGN ENCOUNTER button highlighted.

## In Basket

The result will file to your In Basket, in your **Results** folder.

The In Basket interface shows a list of results and a detailed view of a SARS-CoV-2 test result. The detailed view includes patient information, test results, and a note about the test being a real-time RT-PCR assay.