


# Orders


Sites Impacted: All Sites  
Users Impacted: All Users

## General

Identify a specimen's order

1. Click  **Patient Station** and search for the patient.
2. Double-click the encounter in which the order was placed to open Order Inquiry.

Access a patient's chart

1. Click  **Patient Station** on the main toolbar.
2. Enter as much of the patient's information as possible in the Patient Lookup window.



If the patient doesn't want to provide her complete Social Security number, you can use the last four digits by entering \* before the digits in the **SSN** field.


3. Press **Enter**. If more than one patient matches the search criteria, the Patient Select window appears. Otherwise, the Patient Station activity opens.
4. Click the **Chart Review** tab to access the patient's chart.



Review the Patient Select window carefully to be sure you choose the correct patient.

## Order Entry

Enter an order

1. Open  **Patient Station** from the main toolbar and search for the patient.
2. Double-click the encounter for which the order should be placed.
3. In **+ Add Order** field, enter the test name and press **Enter**.



Quickly find the test you're looking for by completion matching or using a synonym, such as "gross" for a tissue exam. You can also enter the first few letters of several words, such as "tis exa" or "exa tis" for a tissue exam.

4. On the window that appears, select and accept the test you want to order.



If you don't find the test on the **Preference List** tab, select the **Facility List** tab.

5. Review the order details. If necessary, change them:
  - Click the order name, change values as needed, such as adding a specimen source, and answer any required questions. Then click **✓ Accept**.
6. Click **✓ Sign Orders**. The signed order is now available in Order Inquiry.

## Associate a diagnosis with an order

1. If the diagnosis is not already listed, search for it in the **Add Diagnosis** field, and then select the appropriate diagnosis and click **Accept**.
2. Click **Associate**.
3. On the window that appears, click the cell where the order and the diagnosis intersect to associate them and click **Accept**.



Quickly associate all orders with a diagnoses by clicking **All** in the **Associate Diagnoses** window.