

## Diagnosis Association for Orders

### Diagnosis Association from the Workflow Summary

To complete Diagnosis Association for individual orders requiring a diagnosis, follow the steps below.

1. In the Workflow Summary, navigate to the **Problem List/Dx** component to add and prioritize **This Visit** problems.

**Note:** Designating and prioritizing **This Visit** problems prior to placing orders makes it easier to assign a diagnosis.

Priority	Problem Name	Code	Onset	Class...	Actions
1	Embryonal hepatoma	C22.2 (ICD-...	--	Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic
2	On antineoplastic chemotherapy	Z79.899 (IC...	--	Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic
3	Mucositis	K12.30 (IC...	--	Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic

2. Navigate to the **Order Entry/Order Favorites** or the **New Order Entry** component.
3. Search for and select the appropriate order(s).
4. Click the **Orders for Signature** icon.

Search Results
<b>oxybutynin</b> ☆
<b>oxybutynin</b> ☆ Dose = 0.2 mg/kg PO TID
<b>oxybutynin</b> ☆ Dose = 0.2 mg/kg PO TID PRN
<b>oxybutynin</b> ☆ Dose = 5 mg PO TID
<b>oxyCODONE extended release</b> ☆
<b>oxyCODONE extended release</b> ☆ Give 10 mg PO BID, TAB CR
<b>oxyCODONE extended release</b> ☆ Give 20 mg PO BID, TAB CR
<b>oxyCODONE immediate release</b> ☆

**Diagnosis Association for Orders**

- Click a cell to associate a **This Visit** problem with an order. Selecting multiple cells will associate more than one **This Visit** problems with an order.

**Note:** The availability of auto association may vary with order types and maintenance of **This Visit** problems.

- Click **Sign**.

Orders for Signature

List View Association View

Click a cell to associate a This Visit problem with an order.  Always default association [Clear all associations](#)

	Embryonal hepatoma (C22.2) Clear column	Mucositis (K12.30) Clear column	On antineoplastic chem... (Z79.899) Clear column
Medications (1)			
Missing Routing			
oxyCODONE (oxyCODONE 5 mg or... 5 mg = 1 TABLET PO Q4H PRN, pain,... Remove Clear row	1		
Charges (1)			
99213 Est Pt Office/Outpt Level 3 -... 10/18/2022 7:35 CDT Remove Clear row	1	2	3

Sign Save Modify Details Cancel

If the **This Visit** problem association(s) should be modified:

- Select **Association View** if association grid does not display.
- To remove unwanted associations, select one of the *Clear* options: **Clear all associations**, **Clear column**, or **Clear row**.
- Click a cell to select a different priority or remove the association.
- Click **Modify Details** to modify the order and add diagnosis not displayed in the grid.

Orders for Signature

List View Association View

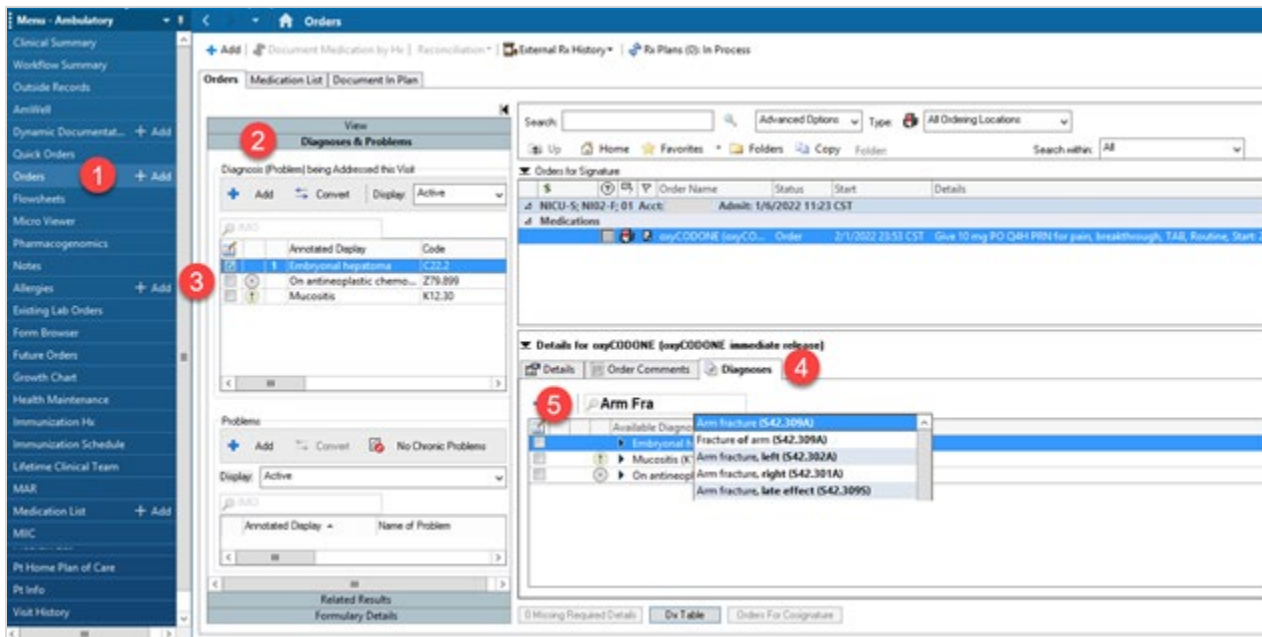
Click a cell to associate a This Visit problem with an order.  Always default association [Clear all associations](#)

	Embryonal hepatoma (C22.2) Clear column	Mucositis (K12.30) Clear column	On antineoplastic chem... (Z79.899) Associate with all
Medications (1)			
Missing Routing			
oxybutynin (oxybutynin 15 mg/24... 0 Refill(s), Maintenance Remove Clear row	1	2	
Charges (1)			
99213 Est Pt Office/Outpt Level 3 -... 10/18/2022 7:35 CDT Remove Clear row	1	2	

Modify Details Cancel

**Diagnosis Association from the Orders Tab**

1. From **Orders** on the Table of Contents Menu, click + **Add** to add an order.
2. Click **Diagnosis & Problems** to expand the section.
3. Check the box to select a diagnosis.  
or
4. Select the diagnosis from the **Diagnosis** tab.
5. Search for diagnosis.



**Associating Diagnoses to Multiple Orders with the Diagnosis Table**

1. Click the **Dx Table** to open the **Diagnosis Table for Unsigned Orders**.
2. Click a cell to select a priority or remove an association.

