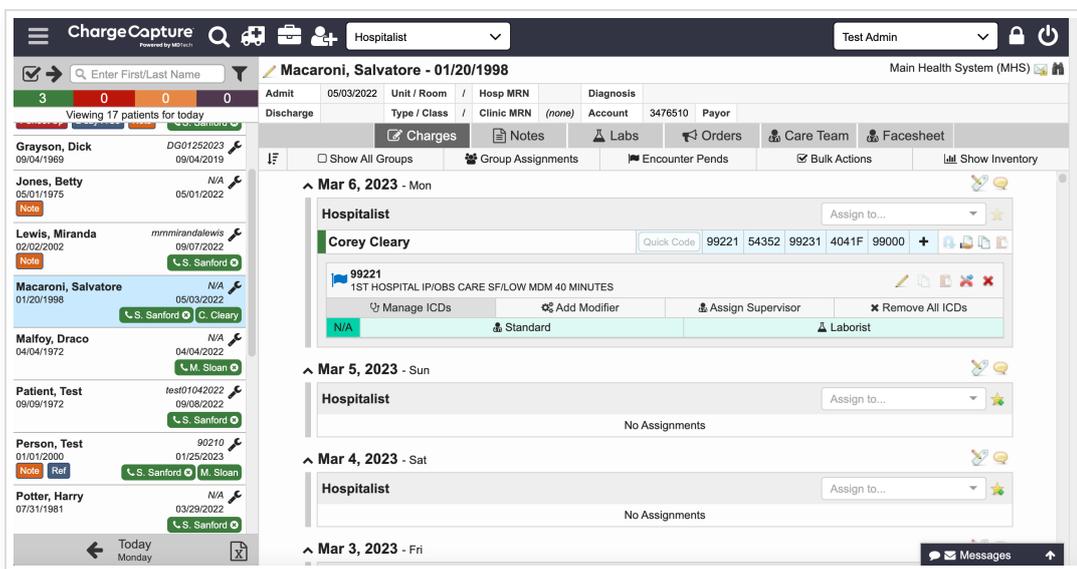


ICD Filters

Last Modified on 03/15/2023 4:05 pm CDT

When entering an ICD-10 code on web or mobile, there are reactive filters to help narrow down search results.

1. Navigate to the patient encounter on which you'd like to add or edit ICD codes - Menu > Census > Search for patient. To add an ICD-10 code, select "Manage ICDs".



2. Use the ICD Search tab in the upper left to search for a keyword or ICD code. Once the search is initiated, a purple bar appears that says 'Tap Here to Select Filters'. Selecting the filter bar will display various filters based on the code searched.
 - o The filters are reactionary and will change based on what is selected. For example, when Initial Encounter is selected for Encounter Type, Fracture Healing gets greyed out because it is no longer needed. Once all filters are selected, choose 'Apply' to see the results.

The screenshot displays the ChargeCapt ICD10 Browser interface. At the top, there are tabs for 'ICD10 History', 'ICD10 Favorites', and 'ICD10 Search'. A notification bar at the top indicates 'No Changes to Save. Close this window to cancel.' The search bar contains the text 'hip fracture'. Below the search bar, there are tabs for 'M/F', 'M', 'F', and 'Maternity', with 'Maternity' being the active tab. The search results are displayed in a table with the following data:

Category	Count	Filter Status
Pathology Associated With Fracture	0/4	<input type="checkbox"/>
Osteoporosis Type	0/3	<input type="checkbox"/>
Encounter Type	1/3	<input type="checkbox"/>
Initial encounter	463	<input checked="" type="checkbox"/>
Subsequent encounter	1822	<input type="checkbox"/>
Sequela	485	<input type="checkbox"/>
Fracture Type	0/2	<input type="checkbox"/>
Open Fracture Type	0/2	<input type="checkbox"/>
Fracture Alignment	0/2	<input type="checkbox"/>
Laterality	0/3	<input type="checkbox"/>
Fracture Healing	0/0	<input type="checkbox"/>

 **Tip:** If you are searching OB ICD codes specifically, be sure to select the "Maternity" tab on the right side of the search bar.