

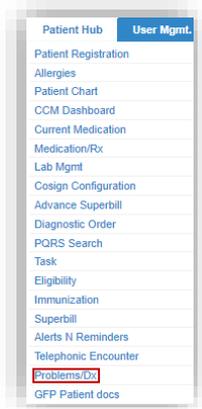


# GeeseMed Problems/Dx Manual-2020



# Problems/Dx

- Contains information related to a given problem and diagnosis of a client, hospital and patient.
- There are two ways to open Problems/Dx:
  1. Path: **“Patient Hub>>Problems/DX” [Select Patient First]**



2. Path: **“Patient Hub>>Patient Chart>>Prob.List>>Add/Edit” [Select Patient First]**

Visit Date	ICD9 Code	ICD9 Desc	ICD10 Code	ICD10 Desc	Date Diagnosed	Source
07/18/2019	250.40	Diabetes mellitus with renal manifestations, type II or unspecified type, not stated as uncontrolled	E11.22	Type 2 diabetes mellitus with diabetic chronic kidney disease	07/18/2019	Superbill

- After clicking on Problem List or Add/Edit you will get below screen

The screenshot shows the 'Add/Edit' problem list interface. On the left, there are input fields for ICD/Snomed selection (1, 2), a search box (3, 4), and status/disease condition options (5, 6, 7, 8). Below these are date fields for 'Date Diagnosed' (9) and 'Resolved / Inactive' (10). At the bottom left are 'Save' (11) and 'Cancel' (12) buttons. On the right, there are filter tabs for 'Active' (13), 'In Active' (14), and 'Resolved' (15). The main area displays a list of problems with columns for ICD code, description, date, and actions (16, 17, 18).

ICD Code	Description	Date	Actions
E11.22	Type 2 diabetes mellitus with diabetic chronic kidney disease	07/18/2019	[Add] [Edit] [Pat. Edu]
E11.21	Type 2 diabetes mellitus with diabetic nephropathy	07/18/2019	[Add] [Edit] [Pat. Edu]
E11.29	Type 2 diabetes mellitus with other diabetic kidney complication	07/18/2019	[Add] [Edit] [Pat. Edu]
E11.319	Type 2 diabetes mellitus with unspecified diabetic retinopathy without macular edema	07/18/2019	[Add] [Edit] [Pat. Edu]
E11.3293	Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular edema, bilateral	07/18/2019	[Add] [Edit] [Pat. Edu]
E11.3313	Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy with macular edema, bilateral	07/18/2019	[Add] [Edit] [Pat. Edu]
E11.3499	Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, unspecified eye	07/18/2019	[Add] [Edit] [Pat. Edu]

1. Select the radio button if you want to add ICD for the Patient.
  2. Select the radio button if you want to add Snomed Code for the Patient as below
- Note:** It will allow us to add if it is associated with ICD-10.



3. Click the checkbox if there are no known problems.
4. Using the dropdown, select the database you wish to use for the ICD search.
5. Search and Select the appropriate ICD Code. All ICD 10 codes will be listed in the auto suggestion. ICD 9 codes will not be prompted here.
6. Selecting the Favorites ★ icon to search or add frequently used ICD codes, opens the screen shown below:

- A. Enter the initials of the ICD you want to search.
- B. Click on **'Search'**
- C. Select the Favorite option from the dropdown menu.
- D. Select the checkbox to select the ICD.
- E. Click on **'Add to Client'** to add ICD as Client favorite.
- F. Click on **'Add to Hospital'** to add ICD as Hospital favorite.
- G. Click on **'Add to Patient'** to add ICD as Patient favorite.
- H. Click on **'Add to CCM'** to add ICD in CCM.
- I. Click on **'Remove from Favorite'** to remove ICD from specific favorite.
- J. Click on **'Cancel'** to cancel the details.
7. Select the Status of the ICD from the dropdown menu.
8. Select the Disease Condition from the radio button.
9. Select the Date Diagnosed.
10. Select the Resolved/Inactive Date.
11. Click on **'Save'** to save the ICD.
12. Click on **'Cancel'** to cancel the ICD.
13. Active diagnoses list will reflect on screen by selecting the **'Active'** tab.
14. In Active diagnoses list will reflect on screen by selecting the **'In Active'** tab.
15. Resolved Diagnoses list will reflect on screen by selecting **'Resolved'** tab.
16. Used can edit the ICD by selecting the edit  icon.

**Note:** If ICD is used in Signed-Off Chart then it cannot be edited.



A. User can edit the Status, Disease condition, Date Diagnosed and Resolved/Inactive. Save the details when done.

17. Select the delete  icon to delete the ICD. Select a valid reason and save. The Entry will be deleted.

**Note:** If the ICD is Used in a signed off chart, it cannot be deleted.

18. 'Pat.Edu' will guide the User to the website of National Library of Medicine. It will provide further knowledge on the ICD selected.