

Best Practice – Coding

Hepatitis C diagnosis

1. In **Past History** select **Add** to provide a new diagnosis and fill in:
 - a. Date of diagnosis
 - b. Search for the diagnosis and select a coded diagnosis from the drop-down menu
 - c. Select **Active** or **Inactive**
 - d. Other details can be completed if known

The screenshot shows the 'Past Medical History' form with several red boxes highlighting key elements: the 'Add' button, the 'Past history' menu item, the date field, the search box containing 'HEPATITIS', the 'Hepatitis C' condition in the dropdown, the 'Active' checkbox, and the 'Save' button.

2. The known diagnosis will be shown in **Past History** under **Active or Inactive problems** section

Date	Condition	Severity	Description	Summary	Confident.	My Health R.	Details	Recorded by	Date recor.
12/03/2024	Hepatitis C			Yes	No	Yes		Dr T. Walker	12/03/2024

Direct Acting Antiviral (DAA)

1. In **Current Rx** select **Add**
2. Search medication from the **search bar**
3. Complete fields as required, then **Finished**

Note: The steps and information below are at the doctor's discretion. The clinical decision is ultimately up to the GP who enters the data. As long as the medication is a DAA and the steps are completed to the end, POLAR can identify that this patient has been or is on a DAA.

New Rx - Daklinza 30mg Tablets

Quantity	Repe...	Restriction	BPP	TGP/SPC
28	5	Non PBS	\$ 0.00	\$ 0.00

Quantity: Repeats: Regulation 49

Interval between repeats (days):

Prescribe as: Private Urgent supply (Owing script)

Print brand name on scripts Allow brand substitution

PBS Listing: Non PBS

Generate note:

- Medication prescribed
- Medication started in hospital
- Medication started by specialist
- Medication started by patient
- Medication started elsewhere

Mark for printing Mark as printed

Once only prescription

Long term medication

[PBS General Statement for Drugs for the Treatment of Hepatitis C](#)

< Back Next > Cancel

Note: There is a place to document who has prescribed this medication, e.g., medication started by a specialist, however, this information will not be picked up in POLAR.

New Rx - Daklinza 30mg Tablets

Reason for prescription:

From existing condition list New condition

Search: HEPATITIS C

Reason

- Hepatitis C
- Hepatitis C eradicated
- Hepatitis C infection
- Hepatitis C, being treated

Further details:

Left Right Bilateral

Acute Chronic

Mild Moderate Severe

Fracture:

Displaced Undisplaced

Compound Comminuted

Spiral Greenstick

Add to Past History

Active Inactive

Confidential Include in summaries

Send to My Health Record

Save as Reason for visit

Add to diagnosis

Product Information

CMI

< Back **Finish** Another Cancel

Note: If reason for prescription is filled out using search and drop-down (already coded conditions) this diagnosis will update in Past History

Date	Condition	Severity	Description	Summary	Comments	My Health R.	Details	Recorded by	Date recored
15/03/2019	Pain in arm	Yes	Yes	No	Yes	Yes	Parasternal pain in left arm and elbow	D. T. Walker	26/02/2019
23/02/2019	Hypertension	Mild	Yes	No	Yes	No		D. T. Walker	26/02/2019
14/03/2024	Hypertension	Acute	Yes	No	Yes	Yes		D. T. Walker	14/03/2024

4. Newly added medication will be shown in the **Current RX**

Drug name	Strength	Dose	Frequency	Usability	Hpts.	Concomit.	Long T.	Last script	Approval	Subst.	Reg. 49	First script	Reason for prescription	Comment	My Health Facd
<input type="checkbox"/> Dalacinza 30mg Tablets	30mg	1 Daily	28	0	Non-FBS	No	//		No	No	14/03/2024	Acute Hepatitis C		Not applicable	
<input checked="" type="checkbox"/> Diamox 250mg Tablet	250mg	1 Daily before meals	T1100	3	PBS	Yes	//		Yes	No	25/02/2019	Mild Hypertension		Not applicable	
<input type="checkbox"/> Panadol Osteo 665mg Tab 665mg		1 Daily with meals	96	3	OTC	Yes	//		Yes	No	25/02/2019	Left Pain in arm		Not applicable	

For any further assistance with coding, please contact your CQI officer or email to cqisupport@swsphn.com.au