

# Hepatitis C

## Demo Practice

15 October 2025 10:53

Which patients are included in this report?

What data is in this report?

How do we use this report?

### Which patients are included in this report?

- Patients with a diagnosis of Hepatitis C (including treated and eradicated) and or risk factors for Hepatitis C.
- Patients 18 years and over.
- Patients active in the CIS.
- Palliative Care patients are excluded.
- Patients in Aged Care Facilities are excluded.

### What data is in this report?

- Diagnosis of Hepatitis C (including treated and eradicated) and the date last recorded.
- Recorded risk factors for Hepatitis C: substance misuse, HIV, liver cirrhosis, risky sexual behaviour, needle stick injury, Hepatitis C contact and Hepatitis B, infected tattoos and body piercings.
- Abdominal scan where recorded and the date.
- Medications used to treat Hepatitis C and the date last prescribed.
- Liver function blood tests.

### How do we use this report?

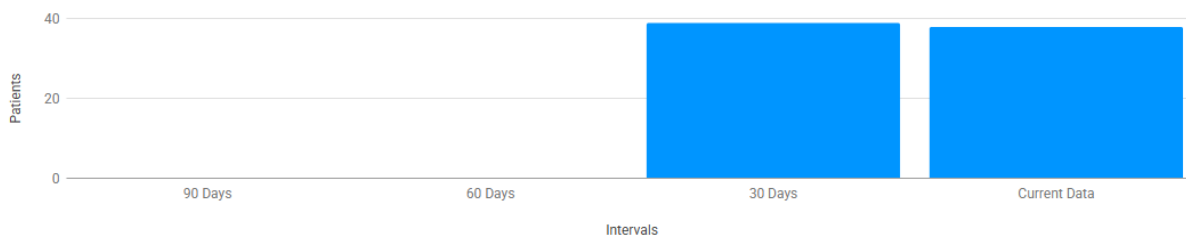
- The report can be used to identify patients with Hepatitis C, and those at risk of Hepatitis C or re-infection and monitor treatments and tests done.
- There are two numbers to keep in mind to understand the APRI score: 0.5 and 1.5. If the score is less than or equal to 0.5, the liver is either completely free of fibrosis or has a tiny bit of scarring. If the APRI score of 1.5 or greater, the liver has scarring and likely some cirrhosis.
- The 'Search' function can help you find specific content.
- The 'Existing appt' column displays patient appointments that have been booked for dates beyond the report.
- The 'Last Visit' column displays the date the patient last had an appointment at the practice.
- The 'Remove' column provides the option to selectively remove individual patients from this type of report for the next twelve months.
- The report can be exported as an Excel or CVS file by clicking the 'Export To Excel' or 'Export to CSV' tabs.
- All reports that are generated are automatically saved to a folder on your practice computer.
- The report can be printed by clicking the right mouse button while hovering the cursor over the report and selecting the 'print' option.

### Statement from ASHM who funded this report:

- It is important to note, Aboriginal and/or Torres Strait Islander status in itself is not a risk factor of Hepatitis C. Due to the ongoing effects of colonisation, including poverty and inadequate housing and health service access, Aboriginal and Torres Strait Islander people are disproportionately affected by Hepatitis C.
- Please note that the terms associated with drug use in the clinical software may be stigmatising and discriminatory. They have negative connotations and reduce individuals to their drug dependence and/or sexual preference, ignoring their complexity as an individual. However, it is acknowledged that clinical software may include this terminology.

## Report Synopsis

### Patients with or at risk of getting Hepatitis C



Note: Empty interval columns will populate over time.

■ Patients

All Doctors

View As Columns

### Report-Related Data:

Patients With Coded Diagnosis Of Hepatitis C : 1

Patients With Hepatitis C Risk Factors : 2

# Patients With Coded Diagnosis of Hepatitis C

Information about this table

Patients in this table have a coded diagnosis of Hepatitis C (including treated and eradicated). If they have risk factors for Hepatitis C they will also appear in table 2 due to re-infection risks. The APRI calculation is provided to assess liver damage based on the latest AST and platelet result. The latest ALT and date is also provided. Where an abdominal ultrasound can be found the date and description is provided - ideally indicating a liver scan. The latest Hepatitis C test date is also provided. Where medications for treating Hepatitis C are found, the last date of the prescription is provided.

Show  patients per page

Search:

Remove	ACG Complexity	Patient Name	Patient Phone	Last Visit	Existing Appt	GP Name	Clinic	Age	ATSI	Last ALT Result	Last ALT Date	Hep C Test	Hep C Date	Hep C Diagnosis	Diagnosis Date	Last Scan Type	Scanned Date	APRI Calc Result	Hep C Medications	Last Prescribed	Cirrhosis Diagnosed
<a href="#">Remove</a>	4	Khan, Abdul	0456209876	2025-05-07	2026-02-14	Dr Jones	Clinic	62	Y	25 U/L	2025-08-17	HCV RNA PCR	2022-03-14	Hepatitis C	2025-09-05	Abdominal US	2020-07-31	0.274	sofosbuvir	2025-10-15	
<a href="#">Remove</a>	3	Wallis, Judy	0428956789	2025-07-13	2026-01-30	Dr Jones	Clinic	54	N	47 U/L	2020-06-04	HEPATITIS A B C MASTER	2022-06-16	Hepatitis C	2019-06-04						
<a href="#">Remove</a>	2	Small, Colin	0423407654	2025-01-09		Dr Smith	Surgery	71	N	47 U/L	2021-04-27	HCV GENOTYPING ASSAY	2018-11-09	Hepatitis C	2025-09-05	Abdominal US	2018-10-12	0.393	sofosbuvir	2024-06-24	2024-11-20
<a href="#">Remove</a>	3	Dowell, Andrew	0428914567	2025-04-07		Dr Smith	Surgery	41	Y	17 U/L	2023-05-30	HCV RNA QUANTITATIVE	2023-06-20	Hepatitis C eradicated	2023-08-17	US Abdominal	2021-07-01	0.182			

Showing 1 to 4 of 4 entries

# Patients With Hepatitis C Risk Factors

Information about this table

This table lists patients at risk for Hepatitis C due to factors such as substance misuse, HIV, liver cirrhosis, risky sexual behaviour, needle stick injury, infected tattoos, body piercing, exposure to Hepatitis C or B. Hepatitis C diagnosis (including treated and eradicated) is only noted when ongoing risk factors also exist. APRI scores, latest ALT (with date) are included to assess liver health.

Show  patients per page

Search:

Remove	ACG Score	Patient Name	Patient Phone	Last Visit	Existing Appt	GP Name	Clinic	Age	ATSI	Last ALT Result	Last ALT Date	Hep C risk / Consider test	Hep C Test Date	Hep C Diagnosis	APRI Calc Result
<a href="#">Remove</a>	4	Anderson, Penny	0420856789	2025-06-28	2026-02-02	Dr Jones	Clinic	32	N	38 U/L	2025-01-23	HIV			0.842
<a href="#">Remove</a>	3	Wallis, Judy	0428956789	2025-07-13	2026-01-30	Dr Jones	Clinic	54	N	47 U/L	2020-06-04	Drug abuse		Hepatitis C	
<a href="#">Remove</a>	2	Davies, Joan	0439854456	2023-12-18		Dr Smith	Surgery	45	N	13 U/L	2025-01-28	Drug Abuse, Cirrhosis, Exposure to Hep B	2021-07-21		0.200

Showing 1 to 3 of 3 entries