Post webinar CPD Activity: Hepatitis C screening protocols

Category: Measuring Outcomes (MO)

Time to complete this MO activity: approximately 2 hours

Please note this a template for self-recording. The time spent may vary depending on your own situation. You can record this optional activity via <u>quick log</u>.

Instructions: Following the **Hepatitis C treatment and role of the GP** webinar complete this (optional) mini audit to help you determine whether you currently follow a best practice approach to Hepatitis C screening with your patients and identify areas that you might update/improve.

Over the past two months	People who:
have you seen at least five	□ have injected drugs
patients with key risk	are/have been incarcerated
factors for hepatitis C?	□ are migrants from countries of high prevalence
	are Aboriginal and Torres Strait Islander people
(Tick the risk factors that	received blood products before 1990
you've had patients present	\Box have a co-infection (HIV or HBV)
with over recent months)	\Box return an abnormal liver function test (elevated ALT)
Select five patients' records to review (patients should have at least one of the risk factors above).	
Did you offer/suggest	
hepatitis C screening? If	
not, why not?	
If you did offer hepatitis	Informed consent
screening, did you/do you	Check contact details
routinely follow the	Explain new treatment options
suggested screening steps?	Order reflex (cascade) testing
	Collect bloods on-site (where possible)
(Tick each of the steps you	Ensure dedicated serology tube for RNA
regularly follow when	\Box Make a plan to review results
screening for Hep C)	
Did you/do you routinely	Barrier may include:
document possible barriers	□ Uncontactable
to Hepatitis C positive	Homeless/No fixed address
results follow-up?	
	□ Relocated
(Tick each of the barriers	Missed appointments
you noted, where relevant)	
	Noncompliance with direct-acting antiviral
	Pregnancy and breastfeeding
How might you update/modify your	
approach to hepatitis	
screening in the future?	
screening in the future:	