

Health Department Processes to Identify and Report Acute Viral Hepatitis Cases

Participating Health Department

Health Department	
Contact Name	
Contact Position	
Contact E-mail Address	

Hepatitis B reporting

1. (a) Are negative hepatitis B surface antigen (sAg) results currently reportable in your jurisdiction?
 - Yes, **all** negative lab results are received by the health department (complete reporting)
 - Yes, **some** negative lab results are received by the health department (incomplete reporting)
 - No

(b) If yes, what was the first **full** reporting year that negative hepatitis B sAg lab results were available in your jurisdiction? _____

2. (a) Of all the newly reported hepatitis B cases (acute and chronic) ≤ 40 years reported in 2019, what proportion had an unknown anti-HBc IgM result?
 - None
 - <25%
 - 25%-<50%
 - 50%-<75%
 - $\geq 75\%$

(b) Among those cases that had an unknown anti-HBc IgM result (in question 2a), what proportion were investigated?
 - None
 - <25%
 - 25%-<50%
 - 50%-<75%
 - $\geq 75\%$

Hepatitis C reporting

3. (a) Are negative hepatitis C antibody (anti-HCV) results currently reportable in your jurisdiction?
 - Yes, **all** negative lab results are received by the health department (complete reporting)
 - Yes, **some** negative lab results are received by the health department (incomplete reporting)

No

(b) If yes, what was the first full reporting year that negative anti-HCV lab results were available in your jurisdiction? _____

4. (a) Are negative / undetectable hepatitis C RNA (HCV RNA) results currently reportable in your jurisdiction?

Yes, all negative lab results are received by the health department (complete reporting)

Yes, some negative lab results are received by the health department (incomplete reporting)

No

(b) If yes, what was the first full reporting year that negative HCV RNA lab results were available in your jurisdiction? _____

5. Among all newly reported hepatitis C cases (acute and chronic) aged ≤40 years reported in 2019, what proportion of cases were investigated by a public health department?

None

<25%

25%-<50%

50%-<75%

≥75%

Quantifying under-ascertainment and under-reporting

6. (a) Of all of the hepatitis A, acute hepatitis B, and acute hepatitis C infections that you believe (or have estimated) occurred in your jurisdiction in 2019, what proportion do you believe were: 1) reported to the state or local health department in your jurisdiction, and 2) a notification was sent to CDC?

Confirmed Hepatitis A		Confirmed Hepatitis B, acute		Confirmed Hepatitis C, acute	
Reported to your jurisdiction	CDC was notified	Reported to your jurisdiction	CDC was notified	Reported to your jurisdiction	CDC was notified
<input type="checkbox"/> <25%	<input type="checkbox"/> <25%	<input type="checkbox"/> <25%	<input type="checkbox"/> <25%	<input type="checkbox"/> <25%	<input type="checkbox"/> <25%
<input type="checkbox"/> 25%-<50%	<input type="checkbox"/> 25%-<50%	<input type="checkbox"/> 25%-<50%	<input type="checkbox"/> 25%-<50%	<input type="checkbox"/> 25%-<50%	<input type="checkbox"/> 25%-<50%
<input type="checkbox"/> 50%-<75%	<input type="checkbox"/> 50%-<75%	<input type="checkbox"/> 50%-<75%	<input type="checkbox"/> 50%-<75%	<input type="checkbox"/> 50%-<75%	<input type="checkbox"/> 50%-<75%
<input type="checkbox"/> ≥75%	<input type="checkbox"/> ≥75%	<input type="checkbox"/> ≥75%	<input type="checkbox"/> ≥75%	<input type="checkbox"/> ≥75%	<input type="checkbox"/> ≥75%

(b) Please provide a brief justification for the answer you selected for each acute viral hepatitis infection in Question 6a.