

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

- (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? _____**
- (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

- (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.