

State	HAV	HBV																			
		HBV Reporting																			
		Is HBV reportable in the State?	Acute	Type of Test Required				Is chronic HBV reportable in the State?	Type of Test Required					Remarks*	HBV in Pregnancy		HBsAg+ Women	Infants	HBV Carrier**		
		IgM antibody to anti-HBc positive	HBsAg positive	IgM anti-HAV negative	HBeAG presence		HBsAg positive	Total anti-HBc positive	IgM anti-HBc negative	2 HBsAg + at least 6 mo. Apart	HBeAG presence		Women who test positive for HBsAg	Other requirements		HBsAg positive infants					
Alabama	X	X										X									
Alaska	X	X	X	X				X					X								
Arizona	X	X																			
Arkansas	X	X																			
California	X	X	X	X	X			X	X				X	Lab reporting rules refer to CSTE case definition and do not list specific tests. The tests checked are accepted via ELR.	X	X		X	X	X	This is an outdated term. Chronic HBV cases are reportable.
Colorado	X	X	X	X	X		X	X		X	X	X			X						
Connecticut	X	X	X												X	X		X			
Delaware	X	X							X												
Florida	X	X	X	X	X			X	X	X					X	X		X	X	X	
Georgia	X	X	X	X	X	X		X	X	X	X				X	X		X	X	X	X
Hawaii	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X		X	X	X	X
Idaho	X	X																			X
Illinois	X	X	X	X	X		X	X	X			X	X		X	X		X	X	X	
Indiana	X	X	X	X	X		X	X	X			X	X		X			X	X	X	
Iowa	X	X	X	X	X	X	X	X	X	X											
Kansas	X	X													X						
Kentucky	X	X	X	X	X									Hepatitis B laboratory test results whether reported as positive or negative will be reportable (effective 10/1/2016).	X	X			X	X	
Louisiana	X	X	X	X	X			X	X		X				X				X		X
Maine	X	X	X	X	X		X	X	X	X		X	X	All positive HBV tests are reportable.	X	X		X	X	X	
Maryland	X	X	X											There is no specific language regarding the reporting of acute or chronic HBV infection. Providers and laboratories should report all cases of viral hepatitis. However, only acute HBV are being tracked through surveillance efforts in Maryland.							
Massachusetts	X	X	X	X	X			X	X		X	X		Can confirm chronic HBV infection with either negative IgM or 2 HBsAg 6 m apart	X	X		X	X	X	

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Michigan	X	X	X	X	X		X							X	X		X			
Minnesota	X	X	X	X	X	X	X							X						
Mississippi	X	X	X	X	X									X	X		X	X	X	
Missouri	X	X	X	X	X			X	X	X	X			X	X	To identify HBsAg-positive pregnant women, all positives for HBV are reportable for women age 11-47; however, until baby is at least 18 months of age at the time of testing, this would not be considered as a case until further testing completed at an appropriate timeframe.	X	X	X	
Montana	X	X																		
Nebraska	X	X							X	X										
Nevada	X	X	X												X	X		X	X	X

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New Hampshire	X	X												X							
New Jersey	X	X	X	X	X	X	X	X		X	X	X	Total core antibody is not required. New Jersey follows CSTE's case definition for both chronic HBV and acute HBV.	X	X	If a current HBsAg test is not on file for a women at time of admission to labor and delivery, then a test must be done by the hospital and available within 48 hours, but preferably 24 hours.	X	X	X		
New Mexico	X	X		X	X		X	X	X			X	X	Must report results of entire panel.	X	X		X	X	X	
New York State	X	X	X	X	X			X	X				NYS follows CSTE case definitions for HBV Acute and HBV Chronic (Confirmed and Probable). There is no requirement to perform a second HBsAg test 6 months from the initial test. If an HBsAg + result is identified 6 months from an initial HBsAg +, that testing information would be utilized to change the surveillance case status of a chronic case from "Probable" to "Confirmed."	X	X	NYS Public Health Law requires all pregnant woman be tested for HBsAg during pregnancy. For the HBV pregnancy/infant sections, HBsAg + results are reportable in NYS no matter the age, pregnancy status, or gender of the individual screened. LHD would investigate all newly reported HBsAg + results and report or dismiss depending on the findings of the investigation. NYS does report infants that are found to be HBsAg + by following the CSTE case definition for Hepatitis B, perinatal infection. NYS has a disease code specific for these cases, which it is a separate disease code from the chronic cases. The infant vaccine history and testing is kept within the mother's HBV case and an assessment for a HBV chronic case would be made.	X	X	X	The language of "HBV Carrier" is not utilized in NYS as a disease code or status, this would be reported under the HBV chronic disease code.	
New York City	X	X	X	X	X		X	X				X	X		X	X		X	X	X	
North Carolina	X	X	X	X	X			X	X				X	In North Carolina, it is required that the case meet the CSTE case definition. In addition the HBsAG and HBeAG required by law, ask all labs to also report HBV core total AB and HBsAB as well as HBV viral loads even the "not detected."	X	X			X	X	X

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North Dakota	X	X	X		X			X	X	X						Only Positive Hepatitis B tests are reportable.	X	X		X	X	X	X
Ohio	X	X	X					X								The law does not specify which tests are required.		X		X	X	X	HBV carrier is not specifically reportable.
Oklahoma	X	X														Must report results of entire panel if HBsAg, anti-HBc-IgM, HBeAg, or HBV DNA	X						
Oregon	X	X																					
Pennsylvania	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X	X		X	X	X	X
Rhode Island	X	X	X	X	X		X	X	X	X		X	X				X	X		X			
South Carolina	X	X	X					X								Any HBV positive test is required to be reported. State List specifically mentions HBsAg+ with each pregnancy, but this is merely an extra reminder because it should be reported under "all positive tests" requirement. No state law requires testing of pregnant women, infants, or any other person. No specific tests are required to be reported.		X					
South Dakota	X	X																			X		
Tennessee	X	X	X		X											IgM anti-HBc positive are reportable only if test is performed.	X	X		X	X	X	
Texas	X	X	X	X	X	X											X		Prenatal at delivery		X		
Utah	X	X	X	X	X	X	X	X	X	X	X	X	X	X		The disease reporting statute also has requirements regarding the prevention of hepatitis B transmission. For prevention purposes, the statute defines what it means to have a chronic hepatitis B infection--an individual who is HBsAg positive, anti-HBc positive, and IgM anti-HBc negative or HBsAg positive on two tests performed on serum samples obtained at least six months apart	X	X		X	X	X	X

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Vermont	X	X	X		X			X	X						X	X		X		
Virginia	X	X	X	X	X			X	X				X		X	X		X	X	X
Washington	X	X	X	X	X			X	X		X	X		X	X			X	X	X
West Virginia	X	X	X					X							X			X	X	X
Wisconsin	X	X																		
Wyoming	X	X	X	X	X	X	X	X	X	X	X	X								
D.C.	X	X																		

* CDC DVH reached out to the Adult Viral Hepatitis Prevention Coordinators to validate information collected from state laws and regulations. The remarks reflect the coordinators' comments and views.

** Some state laws and regulations still use this term. The remarks in this column are reflect the views of the Adult Viral Hepatitis Prevention Coordinators.

State	HCV										Remarks*
	Is HCV infection reportable in your State?	acute only	chronic (past/present, non-acute)	What HCV test results are reportable?							
	Required "X", if yes	Required "X", if yes	Required "X", if yes	Standard HCV Ab	Standard HCV Ab with high signal-to-cut-off ratio	Serum aminotransferase levels	Rapid point-of-care HCV Ab	HCV genotype	HCV RNA positive only	Both Positive and negative HCV RNA	
Alabama	X	X			X			X	X		Negative result are not reportable.
Alaska	X		X	X	X		X	X	X		
Arizona	X										
Arkansas	X										
California	X	X	X	X	X			X	X		Reporting rules refer to CSTE case definition and do not list specific tests. The tests checked are accepted via ELR. ALT/AST values are only sporadically reported.
Colorado	X		X	X	X		X	X	X		
Connecticut	X	X	X	X	X		X		X	X	
Delaware	X										
Florida	X	X	X	X	X	X	X		X		
Georgia	X		X	X	X		X	X	X		All hepatitis C cases are reportable (past or present). Acute infections are identified through DIS and confirmed based on CSTE case definition.
Hawaii	X	X	X	X	X	X	X		X	X	
Idaho	X										
Illinois	X		X					X	X		
Indiana	X			X					X		Indiana often receives ALT and AST values and some genotype results, even though they are not reportable.
Iowa	X	X	X	X	X	X		X	X	X	Iowa also receives reports of non-detected Genotype test
Kansas	X										

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Kentucky	X	X		X	X			X	X		In Kentucky, perinatal HCV, infants born to mothers with HCV, and children under the age of five are reportable. In addition hepatitis C laboratory test results whether reported as positive or negative will be reportable (effective 10/1/2016)
Louisiana	X	X	X	X		X			X	X	
Maine	X		X	X	X		X	X	X		All HCV positive tests are reportable. Maine requests ALT results from hospitals and labs when available.

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Maryland	X	X			X						There is no specific language regarding the reporting of acute or chronic HCV infection. Providers and laboratories should report all cases of viral hepatitis. However, only acute HCV cases are being tracked through surveillance efforts in Maryland.
Massachusetts	X	X	X	X	X		X	X		X	Massachusetts collects ALT results when provided, but they are only requested for someone with other evidence of HCV infection.
Michigan	X			X				X	X		
Minnesota	X		X	X	X	This could be requested by the Health Dept.	X	X	X		The reportable tests are not listed in the Minnesota regulation. All tests indicative of hepatitis C infection are reportable.
Mississippi	X			X	X	X			X		
Missouri	X	X	X	X	X			X	X	We do receive negative results but they are not reportable	Missouri statutes do not specify which lab tests are required; however, Missouri follows CTSE case definitions for reportable disease/lab.
Montana	X	X									
Nebraska	X		X	X	X				X		All positive screening tests to include s/co ratio.
Nevada	X	X									Tests are not specified.

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New Hampshire	no										
New Jersey	X	X	X		X	X		X	X		
New Mexico	X		X	X	X		X	X	X		
New York State	X	X	X	X	X	ALT is requested in conjunction with all positive reportable HCV markers.		X		X	NYS added negative HCV RNA reporting into 2015 NYS Laboratory Guidelines.
New York City	X		X		X	X		X		X	Negative HCV RNA results became reportable July 2014.
North Carolina	X	X	X								No HCV labs are reportable by law, but ELR guidelines request that all positive HCV labs be reported and that all viral loads, even the "non detected" ones be reported.
North Dakota	X	X	X	X	X		X	X	X		
Ohio	X	X	X								Ohio requires health care providers and laboratories to report hepatitis C. The law does not specify which test results are reportable.
Oklahoma	X	X			X						Due to limited resources, Oklahoma is limited to tracking acute HCV in persons 40 years or younger or in persons who have hallmark hepatitis symptoms (i.e. jaundice,
Oregon	X	X	X	X	X		X	X	X		Oregon's regulation is worded so that any marker of HCV infection is to be reported.
Pennsylvania	X		X	X	X	X		X	X		
Rhode Island	X		X	X	X	X		X	X		

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				Standard HCV Ab	Standard HCV Ab with high signal-to-cut-off ratio	Serum aminotransferase levels	Rapid point-of-care HCV Ab	HCV genotype	HCV RNA positive only	Both Positive and negative HCV RNA		
South Carolina	X											All positive HCV tests are reportable, regardless of s/co ratio, rapid status, or preliminary status.
South Dakota	X											
Tennessee	X	X			X	X		X	X			
Texas	X	X		X	X		X	X	X			
Utah	X	X	X	X	X		X	X	X	X		Negative tests are reportable if facility reports through ELR. Rapid Antibody tests must be confirmed with RNA before considered a case.
Vermont	X	X	X	X					X			Both acute and chronic/resolved positive test results are reportable.
Virginia	X				X	X		X	X			
Washington	X		X	X	X			X	X			
West Virginia	X	X	X	X	X	X		X	X			
Wisconsin	X	X	X	X		x	x	x				Both Acute HCV and HCV past/present are reportable.
Wyoming	X			X	X	X	X	X	X			Any positive marker is reportable.
D.C.	X											

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