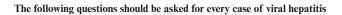
VIRAL HEPATITIS CASE REPORT





Form Approved OMB No. 0920-0728 Exp. Date 02/28/2021

Prefix: (Mr. Mrs. Miss Ms. etc) Last:				First: Middle:			
Preferred Name (nickname):				Maiden:			
Address: Street:							
				Zip Code:			
SSN # (optional)		\ <u> </u>	/				
	data fr	om lowe	er portio	n of form will be transmitted to CDC — — — –			
				Date of Public Health Report $\underline{M} \underline{M} / \underline{D} \underline{D} / \underline{D}$	<u>Y Y Y</u>	Y	
Case ID:							
Legacy Case ID:							
DEMOGRAPHIC INFORMATION							
RACE: (check all that apply)				ETHNICIT	Y:		
Amer Indian or Alaska Native Black or Afr	ican A	mericar	1	U White Hispanic			🗅
□ Asian □ Native Hawa	Asian Native Hawaiian or Pacific Islander Other Race, specify Non-hispanic						
SEX: Male 🗆 Female 🗆 Unk 🗆	1	PLACE	OF BIR	TH: USA Other: Other/Unkn	own		🗅
DATE OF BIRTH: $\underline{M} \underline{M} / \underline{D} \underline{D} / \underline{Y} \underline{Y} \underline{Y} \underline{Y}$				years) $(00 = <1$ yr, 999 = Unk)			
	1		(
CLINICAL & DIAGNOSTIC DATA							
REASON FOR TESTING: (check all that apply)							
□ Year of birth (1945-1965)				□ Symptoms of acute hepatitis □ Pren	natal sc	reening	
□ Screening of asymptomatic patient with reported risk	factors	8		□ Blood/organ donor screening □ Unl	known		
□ Screening of asymptomatic patient with no risk factor	rs (e.g.,	patient	request	ed)			
□ Follow-up testing for previous marker of viral hepatit	is			□ Other: specify:			
CLINICAL DATA:				DIAGNOSTIC TESTS: (CHECK ALL THAT APPLY)			
Diagnosis date: $\underline{\mathbf{M}} \underline{\mathbf{M}} / \underline{\mathbf{D}} \underline{\mathbf{D}} / \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$	Yes	No	Unk		Pos	Neg	Unk
Is patient symptomatic?				• Total antibody to hepatitis A virus [total anti-HAV]			
if yes, onset date: $\underline{\mathbf{M}} \underline{\mathbf{M}} / \underline{\mathbf{D}} \underline{\mathbf{D}} / \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$				• IgM antibody to hepatitis A virus [IgM anti-HAV]			
At diagnosis, was the patient				• Hepatitis B surface antigen [HBsAg]			
• Jaundiced?				• Total antibody to hepatitis B core antigen [total anti-HBc]			
Hospitalized for hepatitis?				• Hepatitis B "e" antigen [HBeAg]			
Was the patient pregnant?				• IgM antibody to hepatitis B core antigen [IgM anti-HBc]			
Due date: $\underline{\mathbf{M}} \underline{\mathbf{M}} / \underline{\mathbf{D}} \underline{\mathbf{D}} / \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$				• Nucleic Acid Testing for hepatitis B [Hep B NAT]			
Did the patient die from hepatitis?				Antibody to hepatitis C virus [anti-HCV]			
• Date of death: $\underline{\mathbf{M}} \underline{\mathbf{M}} / \underline{\mathbf{D}} \underline{\mathbf{D}} / \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$				- anti-HCV signal to cut-off ratio			
Was the patient aware they had viral hepatitis				• Supplemental anti-HCV assay [e.g., RIBA]			
prior to lab testing?				Antibody to hepatitis D virus [anti-HDV]			
Does the patient have a provider of care for hepatitis?				Antibody to hepatitis E virus [IgM anti-HEV]			
Does the patient have diabetes?							
Diabetes diagnosis date: $\underline{\mathbf{M}} \underline{\mathbf{M}} / \underline{\mathbf{D}} \underline{\mathbf{D}} / \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$							
LIVER ENZYME LEVELS AT TIME OF DIAGNOS	IS						
ALT [SGPT] Result Upper limit norr	nal			If this case has a diagnosis of hepatitis A that has not been	Yes	No	Unk
• Date of ALT result $\underline{\mathbf{M}} \underline{\mathbf{M}} / \underline{\mathbf{D}} \underline{\mathbf{D}} / \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$				serologically confirmed, is there an epidemiologic link between			
AST [SGOT] Result Upper limit norr	nal			this patient and a laboratory-confirmed hepatitis A case?			
• Date of AST result $\underline{M} \underline{M} / \underline{D} \underline{D} / \underline{Y} \underline{Y} \underline{Y} \underline{Y}$							
DIAGNOSIS: (check all that apply)							
□ Acute hepatitis A □ Acute hepatitis C				HBV infection			
□ Acute hepatitis B □ Acute hepatitis E			HCV in	fection (Past or Present)	_		

Patient History — Acute Hepatitis A

During the 2-6 weeks prior to onset of symptoms-	Yes	No	Unk	
Was the patient a contact of a person with confirmed or suspected hepatitis A virus infection?				
If yes, was the contact (check one)				
• household member (non-sexual)				
• sex partner				
child cared for by this patient				
babysitter of this patient				
• playmate				
• other				
Was the patient				
• a child or employee in a day care center, nursery, or preschool?				
• a household contact of a child or employee in a day care center, nursery or preschool?				
If yes for either of these, was there an identified hepatitis A case in the child care facility?				
What is the sexual preference of the patient?				
□ Heterosexual □ Homosexual □ Bisexual □ Unknown				
Please ask both of the following questions regardless of the patient's gender.				
In the 2–6 weeks before symptom onset how many	0	1 2	2–5 >5	Unk
male sex partners did the patient have?				
female sex partners did the patient have?				
In the 2–6 weeks before symptom onset	Yes	No	Unk	
Did the patient inject drugs not prescribed by a doctor?				
Did the patient use street drugs but not inject?				
Did the patient travel or live outside of the U.S.A. or Canada?				
If yes, where? 1) 2)				
(Country) 3)				
What was the principle reason for travel?				
□ Tourism □ Visiting relatives/friends □ Adoption □ Unknown				
In the 3 months prior to symptom onset did anyone in the patient's household travel outside of the U.S.A. or Canada?				
If yes, where? 1) 2)				
(Country) 3)				
Is the patient suspected as being part of a common-source outbreak?				
If yes, was the outbreak				
Foodborne — associated with an infected food handler				
Foodborne — NOT associated with an infected food handler				
Specify food item	_	_	_	
Waterborne				
Source not identified				
Was the patient employed as a food handler during the TWO WEEKS prior to onset of symptoms or while ill?				
······································				
VACCINATION HISTORY				
Yes No Unk				
• Has the patient ever received the hepatitis A vaccine?				
1 > 2				
If yes, how many doses?	YYY	Y (ve	ar)	
Yes No Unk			.)	
• Has the patient ever received immune globulin?	<u>M M / Y</u>	YYY	<u>Y</u> (mo/	year)

Patient History — Acute Hepatitis B

	Yes	No	Unk	What is the sexual preference of the patient?					
During the 6 weeks – 6 months prior to onset of		1.0	2.111	□ Heterosexual □ Homosexual					
symptoms was the patient a contact of a person with				□ Bisexual □ Unknown					
confirmed or suspected acute or chronic hepatitis B virus				Ask both of the following questions regardless of the					
infection?				patient's gender.					
If yes, type of contact				In the 6 months before symptom onset, how many	0	1	2–5	>5	Unk
Sexual				• male sex partners did the patient have?					
Household (non-sexual)				• female sex partners did the patient have?					
Other:				Was the patient EVER treated for a sexually- transmitted disease?	Yes	No D	Un		
During the 6 weeks – 6 months prior to onset of symptoms	Yes	No	Unk	• If yes, in what year was the most recent					
Did the patient:				treatment? $\underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$					
undergo hemodialysis?				During the 6 weeks – 6 months prior to onset of	Yes	No	Un	k	
• have an accidental stick or puncture with a needle				symptoms					
or other object contaminated with blood?				• inject drugs not prescribed by a doctor?				I	
• receive blood or blood products [transfusion]				• use street drugs but not inject?				I	
If yes, when? $\underline{M} \underline{M} / \underline{D} \underline{D} / \underline{Y} \underline{Y} \underline{Y} \underline{Y}$				• Did the patient have any part of their body					
• receive any IV infusions and/or injections in the				pierced (other than ear)?				l	
outpatient setting				Where was the piercing performed? (select all					
• have other exposure to someone else's blood				that apply)					
specify:				□ correctional facility □ other					
During the 6 weeks – 6 months prior to onset of				• Did the patient have dental work or oral surgery?				1	
symptoms				• Did the patient have dental work of oral surgery?				I	
• Was the patient employed in a medical or dental				surgery)				I	
field involving direct contact with human blood?				Was the patient: (check all that apply)					
If yes, frequency of direct blood contact?	-			hospitalized?				1	
□ Frequent (several times weekly) □ Infrequent				• a resident of a long term care facility?					
• Was the patient employed as a public safety worker				• incarcerated for longer than 24 hours					
(fire fighter, law enforcement or correctional officer)				if yes, what type of facility (check all that					
having direct contact with human blood?				apply)					
If yes, frequency of direct blood contact?				prison				I	
□ Frequent (several times weekly) □ Infrequent				jail				1	
• Did the patient receive a tattoo?				juvenile facility					
Where was the tattooing performed? (select all	-	-	-	ja (erre raento)	-	-	_		
that apply)					Yes	No	Un	k	
Commercial parlor/shop				During his/her lifetime, was the patient EVER	168	110	UI	14	
□ correctional facility □ other				incarcerated for longer than 6 months?				1	
				• If yes,	_				
	Yes	No	Unk	what year was the most recent					
Did the patient ever receive hepatitis B vaccine?				incarceration? $\underline{\underline{Y}} \underline{\underline{Y}} \underline{\underline{Y}} \underline{\underline{Y}}$					
	1	2	3+	for how long? $\underline{\mathbf{M}} \underline{\mathbf{M}} \underline{\mathbf{M}}$ (mos)					
If yes, how many shots?				Did patient have a negative HBsAg test within 6					
• In what year was the last shot received?				months prior to positive test?				I	
Was the patient tested for antibody to HBsAg (anti-HBs)	Yes	No	Unk	Verified test date: $\underline{\mathbf{M}} \underline{\mathbf{M}} / \underline{\mathbf{D}} \underline{\mathbf{D}} / \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}} \underline{\mathbf{Y}}$					
within 1-2 months after the last dose				Was the patient tested for hepatitis D?				I	
• If yes, was the serum anti-HBs ≥ 10 mIU/ml?				Did patient have a co-infection with hepatitis D?				I	
(answer 'yes' if the laboratory result was reported as 'positive' or 'reactive')	-	-	-						

Perinatal Hepatitis B Virus Infection

			ETHNICITY OF MOTHER:
White	(Unknown	Hispanic
			Non-hispanic 🖵
			Other/Unknown
Yes	No	Unk	
			If yes, what country?
<u>M</u> <u>M</u>	/ <u>D D</u>	<u>YYYY</u>	
0	1	2 3+	
Yes	No	Unk	-
MM	/ <u>D D</u>	/ <u>YYYY</u>	
	Yes M M O Yes C	Yes No 0 1 0 1 Yes No	Yes No Unk Image: I

Patient History — Acute Hepatitis C

	Yes	No	Unk	What is the sexual preference of the patient?				
During the 2 weeks – 6 months prior to onset of symptoms	res	INO	Unk	□ Heterosexual □ Homosexual				
was the patient a contact of a person with confirmed or				□ Bisexual □ Unknown				
suspected acute or chronic hepatitis C virus infection?				Ask both of the following questions regardless of				
If yes, type of contact	_	_	_	the patient's gender.				
Sexual				In the 6 months before symptom onset, how many	0	1	2–5 >	5 Unk
				• male sex partners did the patient have?				
Household (non-sexual)				• female sex partners did the patient have?				םנ
Other:								
	Yes	No	Unk	Was the patient EVER treated for a sexually-	Yes	No		E .
During the 2 weeks – 6 months prior to onset of symptoms	105	110	CIIK	transmitted disease? • If yes, in what year was the most recent				
Did the patient:				treatment? $\underline{\underline{V}} \underline{\underline{V}} \underline{\underline{V}} \underline{\underline{V}}$				
• undergo hemodialysis?								
• have an accidental stick or puncture with a needle or	-	_	-	During the 2 weeks – 6 months prior to onset of				
other object contaminated with blood?				symptoms				
• receive blood or blood products [transfusion]				• inject drugs not prescribed by a doctor?				
If yes, when?				• use street drugs but not inject?				
 receive any IV infusions and/or injections in the 				Did the patient have a negative HCV antibody test				
outpatient setting				within 6 months to a positive test?				
have other exposure to someone else's blood				Vertified test date $\underline{M} \underline{M} / \underline{D} \underline{D} / \underline{Y} \underline{Y} \underline{Y} \underline{Y}$				
specify:				During the 2 weeks – 6 months prior to onset of				
During the 2 weeks – 6 months prior to onset of symptoms				symptoms				
• Was the patient employed in a medical or dental field				• Did the patient have any part of their body				
involving direct contact with human blood ?				pierced (other than ear)?				
If yes, frequency of direct blood contact?				Where was the piercing performed? (select all				
□ Frequent (several times weekly) □ Infrequent				that apply)				
• Was the patient employed as a public safety worker				□ commercial parlor/shop				
(fire fighter, law enforcement or correctional officer)				□ correctional facility				
having direct contact with human blood? If yes, frequency of direct blood contact?				□ other				
□ Frequent (several times weekly) □ Infrequent				• Did the patient have dental work or oral				
Did the patient receive a tattoo?				surgery?				
Where was the tattooing performed? (select all that	-	_	-	• Did the patient have surgery ? (other than oral				
apply)				surgery)				
Commercial parlor/shop				Was the patient – (check all that apply)				
□ correctional facility □ other				• hospitalized?				
				• a resident of a long term care facility?				
				 incarcerated for longer than 24 hours 				
				If yes, what type of facility (check all that				
				apply)				
				prison				
				jail				
				juvenile facility				
					Yes	No	Unk	Ĩ
				During his/her lifetime, was the patient EVER		_	_	
				incarcerated for longer than 6 months?				
				• If yes, what year was the most recent				
				incarceration? $\underline{\underline{\nabla}} \underline{\underline{\nabla}} \underline{\underline{\nabla}} \underline{\underline{\nabla}}$				
				for how long? $\underline{M} \underline{M} \underline{M}$ (mos)				
				Has the patient recieved medication for the type of		—	-	
				hepatitis being reported?				

Patient History — Chronic Hepatitis B Infection

Case ID:

The following questions are provided as a guide for the investigation of lifetime risk factors for HBV infection. Routine collection of risk factor information for persons who test HBV positive is not required. However, collection of risk factor information for such persons may provide useful information for the development and evaluation of programs to identify and counsel HBV-infected persons.

	Yes	No	Unk		Yes	No	Unk
Did the patient receive clotting factor concentrates				Was the patient ever employed in a medical or dental field			
produced prior to 1987?				involving direct contact with human blood?			
Was the patient ever on long-term hemodialysis?				What is the birth country of the mother ?			
Has the patient ever injected drugs not prescribed by a							
doctor even if only once or a few times?				Has the patient recieved medication for the type of			
How many sex partners has the patient had (approximate				hepatitis being reported?			
lifetime)?							
Was the patient ever incarcerated?							
Was the patient ever treated for a sexually transmitted							
disease?							
Was the patient ever a contact of a person who had							
hepatitis?							
If yes, type of contact							
• Sexual							
Household [Non-sexual]							
• Other							

Patient History — Hepatitis C Infection (past or present)

Case ID:

The following questions are provided as a guide for the investigation of lifetime risk factors for HCV infection. Routine collection of risk factor information for persons who test HCV positive is not required. However, collection of risk factor information for such persons may provide useful information for the development and evaluation of programs to identify and counsel HCV-infected persons.

	Yes	No	Unk		Yes	No	Unk
Did the patient receive a blood transfusion prior to 1992?				Was the patient ever employed in a medical or dental			
Did the patient receive an organ transplant prior to 1992? Did the patient receive clotting factor concentrates produced				field involving direct contact with human blood? Has the patient recieved medication for the type of			
prior to 1987?				hepatitis being reported?			
Was the patient ever on long-term hemodialysis?							
Has the patient ever injected drugs not prescribed by a doctor even if only once or a few times? How many sex partners has the patient had (approximate lifetime)?							
Was the patient ever incarcerated? Was the patient ever treated for a sexually transmitted							
disease?							
Was the patient ever a contact of a person who had hepatitis?							
If yes, type of contact							
• Sexual							
Household [Non-sexual]							
• Other							