

Hepatitis A Case Report Form

Hepatitis A Fast Facts

Agent: Hepatitis A virus (HAV)

Incubation: 15-50 days (average 28 days)

Mode of Transmission: Person-to-person through the fecal-oral route; ingestion of contaminated food or water

Avg Length of Illness: 1-2 weeks

Prevention- within 2 weeks of last known exposure: vaccine (most persons) and (for certain persons) immune globuline (gammaSTAN)

Patient Demographics	Date of Interview//	'
Last Name	First Name	
Middle Name	Suffix	
DOB (MM/DD/YYYY)	Age Years/Months/Days (circle one)	
Patient's Parent/Guardian Name (if applicable	ble)	
	nsgender Male-to-Female Transgender Female-to-Male dditional Gender Identity (please specify)	
Sexual Orientation	□ Homosexual □ Bisexual □ Refused to Ansv	wer
Ethnicity Hispanic Non-Hispanic Unkno	nown	
	an	
Public Health Region		
Type of Insurance: □ Medicaid □ Medicare	re Military/ VA Indian Health Services Private U	Jninsured
Is patient experiencing homelessness?: □ Ye	es □ No □ Unknown	
Residential Address Number & Street Apartn	ment/Unit Number	
CityCounty	Zip	
Phone ()	Alternate Phone(s) ()	
E-mail Address		
Other Electronic Contact Information (e.g., G	Grindr, Instagram, etc.)	
Primary Language: □ English □ Spanish □ C	Other: please specify	
Pregnant: □ Yes □ No □ Unknown Esti	timated Delivery Date/	
Occupation/ School	Occupation/School setting	

Physician name and fac	ility			
Physician phone ()				
Reason for testing Routine physic Exposure to ca Unknown	□ Evaluation o	,		
SIGNS AND SYMPTOMS				
Symptomatic?	□ Yes □ No □ Unkn	own Onset	date//	
Jaundice Yes	□ No □ Unknown	Jaundi	ice onset date/_	/
Diarrhea □ Yes	□ No □ Unknown	Diarrh	ea onset date/_	/
Vomiting □ Yes	s □ No □ Unknown			
Abdominal dis	comfort □ Yes □ No	□ Unknown		
Loss of appetit	e 🗆 Yes 🗆 No 🗆 Unk	nown		
Fever □ Yes □	No 🗆 Unknown			
Light, clay-colo	ored stool 🗆 Yes 🗆 No	o □ Unknown		
Dark urine □ Y	'es □ No □ Unknowr	1		
Itching □ Yes	□ No □ Unknown			
Headaches 🗆 Y	es □ No □ Unknowr	1		
Fatigue ☐ Yes	□ No □ Unknown			
Other sympton	ns (specify)			
LIVER ENZYME LEVELS A	AT TIME OF DIAGNOSIS			
ALT [SGPT] result	Upper limit nor	mal (ALT)	ALT draw date/_	/
AST [SGOT] result	_ Upper limit nor	mal (AST)	AST draw date/_	
Bilirubin (total)			Bilirubin draw date	_//
HEPATITIS A IMMUNIZA	ATION HISTORY – Indica	te Twinrix, monovalent (or unknown	
Dose Number	1	2	3	4
Туре	☐ Twinrix (Hep A/B)☐ Monovalent Hep A	☐ Twinrix (Hep A/B)☐ Monovalent Hep A	☐ Twinrix (Hep A/B)☐ Monovalent Hep A	☐ Twinrix (Hep A/B)☐ Monovalent Hep A

 $\quad \square \ Unknown$

□ Unknown

□ Unknown

 \square Unknown

Date of dose
Unknown date?

HOSPITALIZATION

Beginning of exposure period (onset minus 50 days) End of exposure period (onset minus 14 days)

Hospitalized for hepatitis? □ Yes □ No □ Unknown			
If yes, provide details below.			
Hospital Name			
Street address			
CityState Zip			
Phone ()			
Admit date (mm/dd/yyyy)/ Discharge/f	transfer date	(mm/dd/yyyy)/	/
Medical record number			
Discharge diagnosis			
Did the patient die from Hepatitis A?	n If yes, dat	e of death (mm/dd/yy	yy)/
IgM antibody to Hepatitis A virus (IgM anti-HAV)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
Total antibody to Hepatitis A virus (total anti-HAV)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
Hepatitis A Nucleic Acid Test (NAT)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
Hepatitis B surface antigen (HBsAg)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
IgM antibody to Hepatitis B core antigen (IgM anti-HBc)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
Total antibody to Hepatitis B core antigen (total anti-HBc)	□ Pos	☐ Neg/Inconclusive	□ Unk/Not done
Antibody to Hepatitis C virus (anti-HCV)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
Supplemental anti-HCV assay (e.g., RIBA)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
HCV RNA (e.g., PCR)	□ Pos	□ Neg/Inconclusive	□ Unk/Not done
PCR AND GENOTYPING RESULTS Was specimen sent to CDC for genotyping? □ Yes □ No □ CDC genotype results CDC genotype sub-cluster	Unknown CDC gen	otype result date	<i>J</i>
CALCULATE EXPOSURE PERIOD Incubation Period is 15-50 days (mean of 28 days) prior to onset of account of the control of the c	ute illness _ /		

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Risk History (continued)

	Opioids	Heroin	Meth	Cocaine	Other (specify)
Smoke					
Snort					
Inject					
By mouth					

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Risk History (contin	ued)					Last edited (07/24/2018
xposure period	Begin		_ End	_/	J		
Where the patien	t spend	s the night					
There the patien	Сорона						
ouring the exposure p	eriod (dat	es above), did the	patient spen	d the n	ight at any of the f	following places?	Only include
ocations differing from	n the hom	e address reporte	d by the pati	ent.			
	N/N1/11	l Ni		A .1 .1	/Dl	Circulate.	
Criand or family	Y/N/U	Name		Addr	ess/Phone	Start date	e End date
Friend or family							
member home (1)				()		
Friend or family				`			
member home (2)							
, ,				(_)		
Chaltan (4)							
Shelter (1)							
				,	1		
Shelter (2)				\			
C. C. C. C. C. C. C. C.							
				(_)		
On the street (1)							
On the street (1)							
				,	1		
On the street (2)				- '			
On the street (2)							
				()		
tall a day and							
Jail, prison, or							
detention center (1)				,	1		
Jail, prison, or				- '	_/		
detention center (2)							
()				()		
Dalada dala							
Rehab, detox, or							
congregate living facility (1)				,	1		
Rehab, detox, or				\			
congregate living							
facility (2)				()		
-				,			
Other type of							
location (1), specify							
				,	1		
Other type of				'	_/		
location (2), specify							
.554.1511 (2), 5pccity							
	-			(_)		
In the settings liste	d above, v	vas the patient arc	ound anyone	ill with	symptoms of hepat	titis A?	

 \square Yes

 \square No

□ Unknown

Page 6 Last edited 07/24/2018 Calculate INFECTIOUS Period: Infectious Period is 14 days prior to onset of syptoms through one week following onset of symptoms. Date of symptom onset: ___/___/___ Beginning of infectious period (onset date minus 14 days) : ___/___/ End of infectious period (onset date plus 7 days): ___/____

SU	SCEPTIB	LE CONTACTS						
As	k all of th	he following questions for the infectious period list	ed above	e:				
0		case patient share the same household with others How many people were in the household?		□ Yes	□ No		□ Uı	nknown
0	Did the	case patient handle or prepare food for others (nor	n-work re	□ Yes	□ No		□ Uı	nknown
	0	How many people did the case patient prepare foo Describe food preparation:						
0		e case patient employed as a food handler? If yes, provide name, location and dates of work:		□ Yes	□ No			nknown
	0	Did patient work while experiencing diarrhea?		□ Yes	□ No		□ Uı	nknown
	0	Did the patient wear gloves?		□ Yes	□ No			nknown
	0	Rate hand hygiene practices while working: Describe patient's role at work while infectious:	□ Good	□ Poor	□ Unknown	□ Other		
0		e case patient a health care worker? If yes, provide name, location and dates of work:						nknown
0	0	case have sexual contacts? How many are named How many are known but not disclosed How many are anonymous	-	□ Yes	□ No		□ Uı	nknown
0		case patient use any recreational drugs? If yes, Did the case patient inject any recreational d	lruge				No	□ Unknown □ Unknown
0	o Did the	case patient use any recreational drugs with other	-		_		No No	□ Unknown

o If yes, did they share injection equipment (needles, syringes, cookers, cottons)? □ Yes

If yes, how many people did they share equipment with?

□ No □ Unknown

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Risk History (conti	nued)			Last edited 07/	
Infectious Period	Begin _	/	End/		
WHERE THE PATIENT	SPENDS 1	THE NIGHT			
 Was the case pati 	ent exper	riencing homelessness during th	ne infectious period? □ Yo	es □ No □ U	Inknown
During the infectious	period (d	lates above), did the patient sp	end the night at any of the follo	wing places?	Only include
locations differing fro	m the ho	me address reported by the pa	atient.		
	Y/N/U	Name	Address/Phone	Start date	End date
Friend or family member home (1)					
Friend or family member home (2)			()		
Shelter (1)			()		
Shelter (2)			()		
On the street (1)					
On the street (2)			\/		

Jail, prison, or detention center (1)

Jail, prison, or

detention center (2)

Rehab, detox, or congregate living

Rehab, detox, or congregate living

facility (1)

facility (2)

Other type of location (1), specify

Other type of location (2), specify

Risk History (conti	nued)		Page 8 Last edited 07/24/2018
Infectious Period	Begin/	End/	

List all contacts, during the infectious period, below

(ENTER THESE CONTACTS INTO REDCap CONTACT FORM, and LINK TO CASE)

Name/ Age	Address	Phone	Dates of contact	Type of contact	Immune? include vaccine type (monovalent or Hep	PEP* offered and date received		
					A/B) and dates of vaccination, if known	Offered Y/N	Date rec'd	

^{*} Follow guidance for PEP if contact is identified within 2 weeks of the most recent exposure.

Case Classification

□ Confirmed □ Not a case

CSTE Case Definition (2012)

Clinical Description

An acute illness with a discrete onset of any sign or symptom consistent with acute viral hepatitis (e.g., fever, headache, malaise, anorexia, nausea, vomiting, diarrhea, and abdominal pain), and either a) jaundice, or b) elevated serum alanine aminotransferase (ALT) or aspartate aminotransferase (AST) levels.

Laboratory Criteria for Diagnosis

Immunoglobulin M (IgM) antibody to hepatitis A virus (anti-HAV) positive

Case Classification—Confirmed

A case that meets the clinical case definition and is laboratory confirmed, OR

A case that meets the clinical case definition and occurs in a person who has an epidemiologic link with a person who has laboratory-confirmed hepatitis A (i.e., household or sexual contact with an infected person during the 15-50 days before the onset of symptoms).

Hepatitis A SUPPLEMENTAL Case Report Forms

Supplemental, Fo	od His	tory						
Exposure period	Begin _	/	_/		End	_/	J	
Food and water e	exposui	re histo	ory					
During the 15-50 day	period be	efore illr	ness ons	et (dates	above),	did the	e patient have any of th	e following food
exposures?								
	Y/N/U	What k	kind?			Whe	ere purchased/eaten	Date eaten
Raw or undercooked shellfish (1)								
Raw or undercooked shellfish (2)								
Please list all restaura	nts, cafet	erias, gr	oup gatl	herings (e	e.g. party	, potlu	ck) or community events	
Name/Description	Date(s))		Location	n		Foods eaten	

Food and water exposure history (continued)

0	Participate in aquatic activities (surfing or swimming in ocean, water parks, streams, etc.)? □ Yes □ No □ Unknown Specify aquatic activities and locations
Wa	ter sources (including drinking water and residential water source) □ Municipal tap □ Bottled, specify: □ Bottled
Ho	ousehold and daycare exposure history
Du	ring the 15-50 day period before illness onset (dates above), did the patient have any of the following exposures?
0	Household contact of a child in diapers? □ Yes □ No □ Unknown
0	If yes, was the child internationally adopted? $\ \square$ Yes $\ \square$ No $\ \square$ Unknown
0	If yes, from where?
0	Household contact of a child or employee in a child care center, nursery, or preschool? Output Display the series of a child or employee in a child care center, nursery, or preschool? Output Display the series of a child or employee in a child care center, nursery, or preschool? Output Display the series of a child or employee in a child care center, nursery, or preschool? Output Display the series of a child or employee in a child care center, nursery, or preschool? Output Display the series of a child or employee in a child care center, nursery, or preschool? Output Display the series of a child or employee in a child care center, nursery, or preschool? Output Display the series of a child or employee in a child care center, nursery, or preschool?
	o If yes, when?/
Нс	ousehold travel
0	Did anyone else in the household t ravel <u>outside the U.S.</u> ?
0	Did someone from outside the U.S. visit? If visitor, from where? (city, country) Name(s) of visitors and relationship Dates of visit/ to/
0	Did anyone else in the household travel <u>outside their county of residence</u> ?
0	Dates of travel