Hepatitis C

FOR STATE USE ONLY

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\mathbf{C}		U	N		,	Y

Acute Case

Born between 1945-1965

Unknown Other_

 date investigation initiated ____/_

′	′_	_ case report	☐ confirmed
/	/	interstate	Dresumptive

CASE IDENTIFICATION		
Name	Phone(s)	SOURCES OF REPORT (check all that apply)
LAST, first, initials	☐ Lab ☐ Infection Control Practitioner	
Address		□ Physician □
Street	City Zip	□ELŔ
Special housing: ☐ Homeless ☐ Prison/jail	☐ Foster home ☐ Hospital/asst living ☐ other	
		Name
Language spoken ALTERNATIVE CONTACT: D Parent D S	Spouse □ Household Member □ Friend □	
TEFERAMITY E CONTINGIT. ET MEM.	opouse 2 Household Wellioer 2 Hield 2	Phone Date/_ /
Name	Phone(s)	_
	indicate home (H); work (W); message	Primary M.D (if different) OK to talk to
AddressStreet	City Zip	nationt?
DEMOGRAPHICS	City Zip	Phone patient:
	Webby	/orksites/school/day care center
SEX ☐ female ☐male	HISPANIC	
in remaie in maie	□ yes □ no □ unknown	
DATE OF BIRTH / /	RACE _	
DATE OF BIRTH//	☐ White ☐ American Indian or	
or, if unknown, AGE	☐ Black Alaska native	occupations/grade
PLACE OF BIRTH	□ Asian □unknown	
USA	□ Native Hawaiian or □ refused to answer	
□ other	Pacific Islander	
BASIS OF DIAGNOSIS		
CLINICAL DATA	LAB TESTS	
	Lab name:	Upper limit Date of test
DIAGNOSIS DATE//	Date of blood draw / d_ / yy	normal m/d/y
	pos. neg. pending not done	
Symptomatic? ☐ yes ☐ no ☐ unkn	IgM anti-HAV	ALT (SGPT)
if yes, ONSET DATE (first s/s)/_d		AST (SGOT)
Jaundiced \square yes \square no $\frac{m}{m} / \frac{d}{d}$	total anti-HAV	Bilirubin
Pregnant \square yes \square no $\underline{\hspace{0.5cm}}$ no $\underline{\hspace{0.5cm}}$ $\underline{\hspace{0.5cm}}$		
due date		
Hospitalized □ yes □ no//_	total anti-HBc	
from hepatitis admit date		
Hospital name:	HBV DNA (PCR)	
Died □ yes □ no	HBeAg 🗆 🗆 🗆	
from hepatitis Date of death	Anti-HCV 🗆 🗆 🗆	
	Anti-HCV signal-to-cutoff ratio	
DEACON FOR TECTING (1 1 1 1 1 1 1 1 1		
REASON FOR TESTING (check all that apply)	s/co confirm	
☐ Symptoms of acute hepatitis☐ Screening of asymptomatic patient with rep		
risk factors	RIBA 🗆 🗆 🗆	
☐ Screening of asymptomatic patient with no factors (e.g., patient requested)	Prisk HCV RNA (PCR)	
☐ Prenatal screening	Genotype	
□ Evaluation of elevated liver enzymes□ Blood/organ donor screening		
☐ Followup testing for previous marker of vir	al IgM anti -HDV Total anti-HDV	
hepatitis		

IgM anti-HEV ____ Total anti-HEV ___



INFECTION TIMELINE		
	EXPOSURE PERIOD	?
Enter onset date (first sx) in heavy box. Count back to figure probable exposure period for acute case. days from onset:		COMMUNICABLE PERIOD -14 onset forever?
EPI LINKAGE		
During the 2 weeks to 6 months prior to symtom onset, was	the patient: If	yes to any question, specify relevant names, dates, places, etc.
☐ associated with a known outbreak ☐ a close contact of an infectious confirmed or presur	nptive case	
was this case reported? □ yes □ not yet		
Specify nature of contact:		
□ household □ sexual □ needle use □	Imaternal-infant 🛘 🖳	
POSSIBLE SOURCE(S) OF INFECTI	ON DURING EXPOSURE PERIOD	
Check all that apply: □ no risk factor identified	ed	
Interviewed: \square yes \square no Date: O	ther source of information: \square provider \square med	ical record review 🗆 other
<i>Did any of the situations below apply to the case in the 2</i> dates, places, circumstances, etc., as applicable.	weeks to 6 months prior to onset of symptoms? Pro	ovide details (by letter) for any risk factor(s) identified. Include names
yes no	yes no	☐ juvenile facility
□ □ organ transplant/artificial insemination		yes no
☐ ☐ IG recipient (any kind: IVIG, TIG, HBIG, etc.)	□ □ tattooing	☐ ☐ any sexual contact
□ □ hemodialysis patient	if yes, where was it done?	if yes, number of male sexual partners
□ □ needlestick or similar injury	☐ commercial parlor/shop	$\square 0 \square 1 \square 2-5 \square > 5 \square \text{ unknown}$
☐ ☐ had other exposure to someone else's	☐ correctional facility	number of female sexual partners
blood (specify)	□ self	\square 0 \square 1 \square 2–5 \square >5 \square unknown
\square transfusion/other blood product recipient		uses street drugs but does not inject
<i>if yes</i> , date (m/d/yy)///	□ □ body piercing (other than ear)	□ □ injects drugs not prescribed by doctor
$\ \square \ \square$ receive any infusions or injections in the	if yes, where was it done?	<i>If yes,</i> primary drug injected (select only one):
outpatient setting	☐ commercial parlor/shop	☐ Methamphetamine/Speed
□ □ dental work or oral surgery	□ correctional facility	☐ Heroin
□ □ other surgery?	□ self	☐ Cocaine
□ □ hospitalized?		☐ Speedball (cocaine & heroin together)
\square employed in medical/dental field involving	□ □ resident of long-term care facility	Other
direct contact with human blood	☐ ☐ incarcerated for more than 24 hours	Year of most recent injection drug use (if applicable)
if yes,	<i>if yes,</i> in what type of facility	
frequency of direct blood contact	prison	
☐ frequent (several times weekly)	□ jail	During his/her lifetime, was patient EVER
☐ infrequent		□ □ incarcerated more than 6 months
\square employed as public safety worker (fire, police,		if yes,
corrections) having direct contact with human blood		year of most recent incarceration
if yes, frequency of direct blood contact		for how many months
☐ frequent (several times weekly)		101 HOW HAITY HIGHLIS
☐ infrequent		
-		□ □ treated for a sexually transmitted disease
		if yes, year of most recent treatment
		y yes, year or most recent treatment

PATIENT'S NAME

					PATIENT'S N	IAME	
CASE	CONTACT	MANIA	CEMENT AND	FOLLOW UP			
			GEMENT AND				
Case educ	cation provided?	□ yes ⊥	□ no □ unknown	<i>if yes</i> , date	/		
Identify ot	ther potential con-	cerns; provi	ide details at right:		Did the case have	a documented negative hepati	tis C test in the previous 6 months
recent blood	d/plasma donatio	n 🗆	l yes □ no □	□ unknown	□ yes	□ no □ unknown	
HCW perfo	orming invasive p	rocedures 🗆	l yes □ no □	□ unknown	if yes, date of test	t/	
HOUSEH	IOLD ROSTER/C	THER CO	NTACTS				
Ask about	t other potential co	ontacts (sex	ual, needle-sharing, et	c.) within the period of o	communicability.	no other contacts identified	PROPHYLAXIS
Name		Age	Relation to Case	Date Contacted	Located?	Education Provided?	Prophylaxis Recommended?
					□ yes □ no	☐ yes ☐ yes by proxy	□ yes □ no □ immune
				//		□ no	If yes, date recommended:/
	1.1		1 1100 511 1		D 1	1 (16 1. 11.)	,
Pro	ophylaxis given:	☐ Referre	ed to HCP 🔲 Vacci	ne 🛘 None	Date proph	nylaxis given (if applicable):	/
							PROPHYLAXIS
Name		Age	Relation to Case	Date Contacted	Located?	Education Provided?	Prophylaxis Recommended?
					□ yes □ no	☐ yes ☐ yes by proxy	□ yes □ no □ immune
				//		□ no	If yes, date recommended:/
D	1.1		1 HCD TV :		D 1	1	m d y
Pro	ophylaxis given:	☐ Referre	ed to HCP 🔲 Vacci	ne 🛘 None	Date propr	nylaxis given (if applicable): _	m d y
							PROPHYLAXIS
Name		Age	Relation to Case	Date Contacted	Located?	Education Provided?	Prophylaxis Recommended?
				, ,	□ yes □ no	☐ yes ☐ yes by proxy	□ yes □ no □ immune
				//		□ no	If yes, date recommended:/
D		□ D - €	de HCD DV:	D N	D	1:: (:61:1:1-)	m d y
110	ophylaxis given:	L Referre	ed to HCP 🔲 Vacci	ne 🗆 None	Date propr	nylaxis given (if applicable): _	m / d / y
							PROPHYLAXIS
Name		Age	Relation to Case	Date Contacted	Located?	Education Provided?	Prophylaxis Recommended?
				1 1	□ yes □ no	☐ yes ☐ yes by proxy	☐ yes ☐ no ☐ immune
				//		□ no	If yes, date recommended:/
Pro	anhylavis given:	□ Referre	ed to HCP 🔲 Vacci	пе П None	Date prop	nylaxis given (if applicable): _	
110	opitytaxis given:	- Resent	ed to ITCI - D vacci	ne 🗖 rione	Date propr	iyiaxis giveii (ii applicable).	
							PROPHYLAXIS
Name		Age	Relation to Case	Date Contacted	Located?	Education Provided?	Prophylaxis Recommended?
				/ /	□ yes □ no	☐ yes ☐ yes by proxy ☐ no	☐ yes ☐ no ☐ immune If yes, date
				m d y		_	recommended :/
Pro	ophylaxis given:	☐ Referre	ed to HCP 🔲 Vacci	ne 🗆 None	Date prop	hylaxis given (if applicable): _	
	1 / 5				F10P	, 9	m d y
Notes							

ADMINISTRATION Acute Hepatitis C June 2012

_ Phone __

__ Date Completed _

Completed by _

Case report sent to OHA on ____/___/___

Investigation sent to OHA on ____/___/___