

## Acute/Chronic Hepatitis B or Hepatitis C

PATIENT DEMOGRAPHICS	
Name: (last, first, middle):	Birth date:// Age:
Address (mailing):	Sex: □Male □Female □Unknown
Address (physical):	Ethnicity:   Not Hispanic or Latino
City/State/Zip:	☐Hispanic or Latino ☐Unknown
County of Residence:	Race: \( \Pi\)White \( \Pi\)Rlack/African American
Phone (home): Phone(work/cell):	(Mark all Native Hawaiian/ Pacific Islander
Alternate contact: ☐ Parent/Guardian ☐ Spouse ☐ Other	11 11
Name: Phone:	🗆 🗆 🗆 Asian 🗆 Unknown
INVESTIGATION SUMMARY	
Investigation Start Date:// Investigator:	Investigator phone:
REPORT SOURCE/HEALTH CARE PROVIDER (HCP)  Report Source: □ Laboratory □ Hospital □ Private Provider □ Publi	is Health Agency Other Chasify
Reporter Name:	
Earliest date reported to Local Health Department:// Ear	liest date reported to State: / /
	nest date reported to state//
CLINICAL	
Primary HCP Name:	Primary HCP Phone:
YNU	Clinical Findings:
□ □ Is the patient aware of their diagnosis?	YNU
Diagnosis date:// □ □ □ Was the patient hospitalized for this illness?	☐ ☐ Is the patient symptomatic? (check all that apply)
· · · · · · · · · · · · · · · · · · ·	Illness Onset date://
If yes, hospital name:	☐ ☐ Jaundice
Patient Chart #(if available)	□ □ Nausea
Admit Date:/ Discharge Date:/	D Vomiting
☐ ☐ ☐ Did the patient die from this illness? If yes, Date://	_ □ □ □ Abdominal pain/right upper quadrant pain
	□ □ Dark Urine
Reason for testing: (check all that apply)	☐ ☐ ☐ Clay colored stool
☐ Symptoms of acute hepatitis	□ □ Anorexia
☐ Screening of an asymptomatic patient with reported risk factors	□ □ Malaise
☐ Screening of an asymptomatic patient with no risk factors (e.g. patient	
☐ Evaluation of elevated liver enzymes	□ □ Fever
Follow-up testing for a previous marker of viral hepatitis	Evidence of Seroconversion:
☐ Blood/Organ donor screening	Y N U
☐ Prenatal Screening	☐ ☐ Negative Hepatitis B testing within 6 months?
☐ Other, please specify	If yes, Date://
	☐ ☐ Negative Hepatitis C testing within 12 months?
Y N U □ □ □ Is the patient pregnant? If yes, Due Date:/	If yes, Date://
☐ ☐ Is the patient pregnant: If yes, bue bate	11 yes, Date
LABORATORY RESULTS (Please submit copies of <u>ALL</u> Labs associated with this ill	Iness to the state health department)
	AST Result Upper Limits Date:
	(+) (-) NA
□ □ Total antibody to hepatitis A virus (total anti-HAV)	□ □ Antibody to hepatitis C virus (anti-HCV)
☐ ☐ ☐ IgM antibody to hepatitis A virus (IgM anti-HAV)	☐ ☐ HCV RNA (Quantitative or Qualitative PCR)
☐ ☐ ☐ Hepatitis B surface antigen (HBsAg)	□ □ HCV Genotype
	☐ ☐ HCV Antigen
	□ □ Antibody to hepatitis D virus (anti-HDV) □ □ Antibody to hepatitis E virus (anti-HEV)
□ □ □ HBV DNA	Li Li Antibody to nepatitis E virus (anti-nev)
EPIDEMIOLOGIC	
Case Status: ☐ Confirmed ☐ Probable ☐ Suspect ☐ Not a Case ☐ Unknown	
Diagnosis:   Hepatitis B, Acute  Hepatitis B, Chronic	
☐ Hepatitis C, Acute ☐ Hepatitis C, Chronic (past or pre	esent)

## Complete this page for <u>acute cases</u> of hepatitis B or hepatitis C <u>only</u>.

The time period of interest differs for acute hepatitis B and hepatitis C. For hepatitis B, the incubation period is 6 weeks – 6 months prior to onset of symptoms. For hepatitis C, the incubation period is 2 weeks – 6 months prior to onset of symptoms.

ACUTE HEPATITIS B OR HEPATITIS C EXPOSURES WITHIN SIX MONTHS C	DF SYMPTOM ONSET
CONTACT WITH A CASE: Y N U	TATTOOING, DRUG USE, AND PIERCINGS CONTINUED: Y N U
☐ ☐ ☐ Was the patient a contact of a confirmed or suspect case of hepatitis B or hepatitis C?	Did the patient have any part of their body pierced (other than the ear)?
	If yes, where was the piercing performed (Check all that apply)
Type of contact:	□Commercial shop □Correctional Facility □ Other □Unknown
If other, please specify :	If yes, please complete the Exposure Details Fields.
SEXUAL EXPOSURES:	HEALTH CARE EXPOSURES:
Ask both questions REGARDLESS of the patient's gender:	YNU
What is the sexual preference of the patient?	☐ ☐ ☐ Did the patient receive any IV infusions and/or injections in
	an outpatient setting?
How many Male sex partners did the patient have? ☐ 0 ☐ 1 ☐ 2-5 ☐ >5 ☐ Unknown	If yes, please complete Exposure Details Fields.
How many Female sex partners did the patient have?	□ □ □ Did the patient receive blood or blood products
□ 0 □ 1 □ 2-5 □ >5 □ Unknown	(transfusion)? <b>If yes</b> , please complete <b>Exposure Details Fields</b> .
_, _, _, _, _, _, _,	(a.a
YNU	□ □ □ Did the patient undergo hemodialysis?
□ □ □ Was the patient ever treated for a sexually-transmitted	If yes, please complete Exposure Details Fields.
disease?	
If yes, in what year was the most recent treatment?	☐ ☐ ☐ Did the patient have dental work or oral surgery?  If yes, please complete Exposure Details Fields.
BLOOD EXPOSURES:	ii yes, please complete exposure betails rields.
Y N U	☐ ☐ ☐ Did the patient have surgery? (other than oral surgery)
☐ ☐ ☐ Did the patient have an accidental stick or puncture with a	If yes, please complete Exposure Details Fields.
needle or other object contaminated with blood?	
If yes, please complete Exposure Details Fields.	□□□ Was the patient hospitalized?
	If yes, please complete Exposure Details Fields.
□□□□ Was the patient employed in a medical or dental field involving direct contact with human blood?	□□□ Was the nation to recident of a lang term care facility?
If yes, frequency of direct blood contact:	☐ ☐ ☐ Was the patient a resident of a long term care facility?  If yes, please complete Exposure Details Fields.
☐ Frequent (several times weekly) ☐ Infrequent	in yes, prease complete Exposure Setalls Fields.
(	□ □ □ Did the patient receive any in-home health care treatment?
□ □ □ Was the patient employed as a public safety worker	If yes, please complete Exposure Details Fields.
(firefighter, law enforcement, or correctional	INC. DOTA TICAL LUCTORY
officer) having direct contact with human blood?	INCARCERATION HISTORY: Y N U
If yes, frequency of direct blood contact:	☐ ☐ ☐ Was the patient incarcerated for more than 24 hours?
☐ Frequent (several times weekly) ☐ Infrequent	If yes, please complete Exposure Details Fields.
☐☐☐☐☐ Did the patient have any other exposure to someone else's	
blood? Specify other:	□ □ □ Was the patient ever incarcerated for longer than 6 months?
If yes, please complete Exposure Details Fields.	Year of most recent incarceration
	Length of most recent incarceration
TATTOOING, DRUG USE, AND PIERCINGS:	VACCINATION HISTORY:
Y N U □ □ □ Did the patient receive a tattoo?	YNU
Did the patient receive a tattoo:	□ □ □ Did the patient ever receive the hepatitis B vaccine?
If yes, where was the tattooing performed (Check all that apply)	If yes, how many doses?
□Commercial shop □Correctional Facility □ Other □Unknown	In what year was the last shot received?
If yes, please provide details in the Exposure Details Fields.	□□□ Was the nation to stad for antibody to UBSAC within 1.3
	□ □ □ Was the patient tested for antibody to HBsAG within 1-2-months after last dose?
Y N U	months after last dose:
□□□□ Did the patient inject drugs not prescribed by a doctor?	□□□ Was the serum anti-HBs >=10 IU/ml?
☐☐☐☐ Did the patient use street drugs, but did not inject?	(answer 'Yes' if lab result reported was positive or reactive)

## Complete the chronic risk factor questions for chronic cases of hepatitis B or hepatitis C only.

- A case is considered to be chronically infected with hepatitis B if infected 6 months or longer.
- A case is considered to be chronically infected with hepatitis C if infected 12 months or longer.

CHRONIC HEPATITIS B OR HEPATITIS C RISK FACTORS	ACUTE AND CHRONIC HEPATITS B OR HEPATITIS C
CHRONIC HEPATITIS C INFECTION ONLY:	PUBLIC HEALTH ISSUES/ACTIONS:
YNU	YNU
☐ ☐ ☐ Did the patient receive a blood transfusion prior to 1992?	☐☐☐ Patient has undergone a health care procedure and
☐ ☐ ☐ Did the patient receive an organ transplant prior to 1992?	has <b>no other risk factors</b> ?
0, 11 sp. 11 11 11 11 11 11 11 11 11 11 11 11 11	, , , , , , , , , , , , , , , , , , , ,
RISK FACTORS FOR CHRONIC HEPATITIS B AND C:	□ □ □ Investigate as a possible health care-associated
Y N U	infection?
☐ ☐ ☐ Did the patient receive clotting factor concentrates prior to	in estion.
1987?	□ □ □ Is the patient part of a confirmed outbreak?
□□□□ Was the patient ever on long-term hemodialysis?	If yes, specify outbreak number:
Has the patient ever injected drugs not prescribed by a doctor?	
DDD Did the patient ever injected drugs not prescribed by a doctors	: □□□□ Is the patient lost to follow-up?
bid the patient ever use street drugs but did not inject?	шшш is the patient lost to follow-up:
How many say northers has the nationt had /lifetime \2	□□□ Was disease advisation and provention information
How many sex partners has the patient had (lifetime)?	□ □ Was disease education and prevention information
	provided to the patient?
YNU	If yes, indicate date/
□□□□ Was the patient ever incarcerated?	
$\square$ $\square$ $\square$ Was the patient ever treated for a sexually transmitted disease	2?
□□□ Was the patient ever a contact of a person who had viral	
hepatitis?	
Type of contact:	
If other specify:	
□ □ □ Was the patient ever employed in a medical or dental field	
involving direct contact with human blood?	
□□□ Does the patient have a provider of care for hepatitis?	
If yes, specify:	
Has the patient received medication for this illness?	
Thas the patient received medication for this limess:	
What is the birth county of the patient's mother?	
what is the birth county of the patient's mother:	<del></del>
ACUTE AND CHRONIC HEPATITS B OR HEPATITIS C EXPOSURE DETAILS	
ACUTE AND CHRONIC REPATITS B OR REPATITIS C EXPOSURE DETAILS	
Exposure Detail 1	Fyranium Datail 4
	Exposure Detail 4
If yes to:	If yes to:
Date of Event or exposure	Date of Event or exposure
Facility/Provider name where event/exposure occurred	Facility/Provider name where event/exposure occurred
City: State:	City: State:
Facility phone #:	Facility phone #:
Exposure Detail 2	Exposure Detail 5
If yes to:	If yes to:
Date of Event or exposure	Date of Event or exposure
Facility/Provider name where event/exposure occurred	Facility/Provider name where event/exposure occurred
City: State:	City: State:
Facility phone #:	Facility phone #:
Exposure Detail 3	Exposure Detail 6
If yes to:	If yes to:
Date of Event or exposure	Date of Event or exposure
Facility/Provider name where event/exposure occurred	Facility/Provider name where event/exposure occurred
,	,,
City: State:	City: State:
Facility phone #:	Facility phone #:
radincy prioric π.	i deliney priorite π.