North Carolina Department of Health and Human Services Division of Public Health • Epidemiology Section Communicable Disease Branch



Patient's Last Name



Middle

HEPATITIS C, ACUTE Confidential Communicable Disease Report—Part 2 NC DISEASE CODE: 60

First

ATTENTION HEALTH CARE PROVIDERS:

Please report relevant clinical findings about this disease event to the local health department.

Alias

Birthdate (mm/dd/yyyy)

REMINDER to Local Health Department staff: If sending this form to the Health Care Provider, remember to attach a cover letter from your agency indicating the part(s) of the form the provider should complete.

Maiden/Other

Suffix

						55N	
NC EDSS Verify if lab results for this event are in NC EDSS. If not present, enter results. LAB RESULTS							
Specimen Specimen #	Specimen Source	Type of To	est Test Result(s)	Description (comments)	Result Date	Lab Name—City/State	
1 1					1 1		
1 1					1 1		
1 1					1 1		
MC EDSS DADT 2 WIZ	'APD		PREDISPOSING	G CONDITIONS	ISOLATION	N/QUARANTINE/CONTROL MEASURES	
Is/was patient symptomatic for this disease?	Section		REASON FOR Why was the patient all that apply) Symptoms of act Screening of asy factor(s) Elevated liver en Blood/organ/tissi Follow-up for pre Blood/body fluid Healthcare expo Other, specify: Unknown HOSPITALIZATIO Was patient hospitat this illness >24 hothospital name: City, State: Hospital contact name Telephone: (Admit date (mm/dd/	TESTING It tested for this condition? (Select test	Restriction freedom of Check all t Work Child School Date contr Date control m Did local he additional of fyes, spe Were writter If yes, whe Date isolat Was the pr with isola CLINICAL Discharge/F Died? Died from the	s to movement or of action?	

		SSN
TRAVEL/IMMIGRATION	BEHAVIORAL RISK AND CONGREGATE LIVING	OTHER EXPOSURE INFORMATION
The patient is: Resident of NC Resident of another state or US territory None of the above	During the 6 months prior to onset of symptoms, did the patient live in any congregate living facilities (correctional facility, barracks, shelter, commune, boarding school, camp, dormitory/sorority/fraternity)?	Does the patient know anyone else with similar symptoms?
Notes:	Dates of contact: Has the patient ever been incarcerated Ionger than 24 hours?	Notes.
HEALTH CARE FACILITY AND BLOOD & BODILY FLUID EXPOSURE RISKS From 2 weeks to 6 months prior to onset of symptoms/illness did the patient have any of the	Has the patient ever been incarcerated for longer than 6 months?	
following healthcare facility exposures? Patient was hospitalized	Date of most recent incarceration of longer than 6 months: Has the patient ever received any tattoos?	CASE INTERVIEWS/INVESTIGATIONS
facility (e.g., nursing home, rest home, rehab)	If yes, where was the tattoo performed? Commercial parlor/shop, specify name: Correctional facility	Was the patient interviewed? ☐ Y ☐ N ☐ U Date of interview (mm/dd/yyyy)://
Facility Name City StateCountry Patient had puncture or accidental stick with a	☐ Correctional facility ☐ Other, specify ☐ Unknown Has the patient received any piercings (other than ears)?	Were interviews conducted with others?
needle or other object known to be or possibly contaminated with blood	If yes, where was the piercing performed? Commercial parlor/shop, specify name: Correctional facility	consulted? Y N U Who was consulted? Medical records reviewed (including telephone review
Date received (mm/dd/yyyy) Date unknown Facility or Provider name	☐ Correctional facility ☐ Other, specify ☐ Unknown Has the patient ever used injection drugs not prescribed by a doctor?	with provider/office staff)? Y N U Specify reason if medical records were not reviewed:
Address Contact name Received any IV infusions (other than blood/blood	Has the patient ever used NON-injection street drugs?□Y □N □U Has the patient had sexual contact with a known or	Notes on medical record verification:
product transfusions) and/or injections in an outpatient setting	suspected case of this disease? Y N U Has the patient ever been diagnosed with a sexually transmitted disease (STD)? Y N U	
Other surgery (besides oral surgery), obstetrical or invasive procedure	Indicate year of last STD treatment: During the 6 months prior to symptom onset, has the patient had sexual contact with a FEMALE? Y N U	GEOGRAPHICAL SITE OF EXPOSURE In what geographic location was the patient
human blood?	If yes, specify number of female partners During the 6 months prior to symptom onset, has the patient had sexual contact with a MALE?	MOST LIKELY exposed? Specify location: ☐ In NC
☐ Unknown Did the patient have other blood and/or body fluid exposure?☐ Y ☐ N ☐ U Have non-healthcare related exposure to	If yes, specify number of male partners In what setting was the patient most likely exposed? Restaurant Home Outdoors, including	CityCounty
someone else's blood? Y N U Specify Was patient employed as a public safety worker (firefighter, law enforcement, or correctional	☐ Work woods or wilderness ☐ Child Care ☐ Athletics ☐ School ☐ Farm	☐ Outside NC, but within US City State
officer) having direct contact with human blood?	☐ University/College ☐ Camp ☐ Doctor's office/ Outpatient clinic ☐ Hospital In-patient ☐ University/College ☐ Pool or spa ☐ Pond, lake, river or other body of water ☐ Hotel / motel ☐ Social gathering, other	County ☐ Outside US City
☐ Infrequent ☐ Unknown Notes:	☐ Hospital Emergency Department ☐ Laboratory ☐ Long-term care facility ☐ Hospital Emergency Travel conveyance (airplane, ship, etc.) ☐ International	Country
	/Rest Home ☐ Community ☐ Other (specify) ☐ Prison/Jail/Detention Center ☐ Unknown	Is the patient part of an outbreak of this disease?□ Y □ N Notes:

Middle

First

Patient's Last Name

Suffix

Maiden/Other

Alias

Birthdate (mm/dd/yyyy)

Hepatitis C, Acute

2012 Case Definition

CSTE Position Statement Number: 11-ID-05

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) levels >400IU/L.

*A documented negative HCV antibody laboratory test result followed within 6 months by a positive test (as described in the laboratory criteria for diagnosis) result does not require an acute clinical presentation to meet the surveillance case definition.

Laboratory Criteria for Diagnosis

One or more of the following three criteria:

- Antibodies to hepatitis C virus (anti-HCV) screening-test-positive with a signal to cut-off ratio predictive of a
 true positive as determined for the particular assay as defined by CDC. (URL for the signal to cut-off ratios:
 http://www.cdc.gov/hepatitis/HCV/LabTesting.htm), OR
- · Hepatitis C Virus Recombinant Immunoblot Assay (HCV RIBA) positive, OR
- · Nucleic Acid Test (NAT) for HCV RNA positive (including qualitative, quantitative or genotype testing)

AND, if done meets the following two criteria:

- · Absence of IgM antibody to hepatitis A virus (if done) (IgM anti-HAV), AND
- Absence of IgM antibody to hepatitis B core antigen (if done) (IgM anti-HBc)

Case Classification

Confirmed

A case that meets the clinical case definition, is laboratory confirmed, and is not known to have chronic hepatitis C.