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





HEPATITIS B, PERINATALLY ACQUIRED Confidential Communicable Disease Report—Part 2 NC DISEASE CODE: 116

ATTENTION HEALTH CARE PROVIDERS:

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

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.

Patient's Last Name		irst Middle	Suffix Ma	iden/Other	Alias	Birthdate (mm/dd/yyyy)
						SSN
NC EDSS Verify if lab results for this event are in NC EDSS. If not present, enter results. LAB RESULTS						
		test results to support hepatitis	s B case definition. Give deta	ils below.		
Collection Date	Result Date	Type of Test	Results (include serogroup/type)	Reference Range	Lab name—	City/State
		IgM anti-HAV (IgM antibody to hepatitis A virus)	Positive Negative Unknown			
		HBs Ag (Hepatitis B surface antigen)	Positive Negative Unknown			
		anti–HBs (Hepatitis B surface antibody)	Positive Negative Unknown			
		Total anti-HBc (Total antibody to hepatitis B core antigen)	Positive Negative Unknown			
		IgM anti-HBc (IgM antlbody to hepatitis B core antigen)	Positive Negative Unknown			
		HBe Ag (Hepatitis B e antigen)	Positive Negative Unknown			
		Anti –HBe (Antibody to Hepatitis B e antigen)	Positive Negative Unknown			
		Hepatitis B DNA	Positive Negative Unknown			
1 7 1	PART 2 WIZARI IICABLE DISEAS					
Is/was patient symptomatic for this disease?					ilirubinemia)	
Headache				inoma□Y □N □U □Y □N □U		

Patient's Last Name	First	Middle	Suffix	Maiden/Other	Alias	Birthdate (mm/dd/yyyy)
						/ /
						SSN

NC EDSS DADT 2 MIZADD		CLINICAL OUTCOMES
NC EDSS PART 2 WIZARD COMMUNICABLE DISEASE (CONTINUED)		Discharge/Final diagnosis:
Why was the patient tested for this condition? Check all that apply: Symptoms of acute hepatitis Screening of asymptomatic person with reported risk factor(s) Screening of asymptomatic person with no risk factor(s) Prenatal screening	Was the biologic mother confirmed HBsAg positive after delivery?	Survived? □ Y □ N □ U Died? □ Y □ N □ U Died from this illness? □ Y □ N □ U Date of death (mm/dd/yyyy): //
□ Evaluation of elevated liver enzymes □ Blood / organ / tissue donor screening □ Follow-up for previous marker for viral hepatitis □ Follow-up of acute HBV □ Follow-up of HBV carrier status □ Blood / body fluid exposure	If born in USA, what state was infant born in: NC Other, specify state: TREATMENT Did the patient receive hepatitis B immune	TRAVEL/IMMIGRATION The patient is: Resident of NC Resident of another state or US territory Foreign Visitor Refugee
Household contact to a person reported with this disease Sexual contact to a person reported with this disease Refugee	globulin (HBIG)?	Recent Immigrant Foreign Adoptee Other, specify:
☐ Infant born to HBsAg positive woman ☐ Other, specify: ☐ Unknown MATERNAL INFORMATION Biologic mother's race: ☐ American Indian Alaskan Native	1 calendar day of birth	CHILD CARE/SCHOOL/COLLEGE Patient in child care? Y N U Name of child care provider:
☐ Asian ☐ Black or African American ☐ Native Hawaiian Pacific Islander ☐ White ☐ Other, specify:	hepatitis B vaccine?	Address:State:State:Stocking County:State:S
□ Unknown Biologic mother's ethnicity: □ Hispanic □ Non-Hispanic □ Other/Unknown	In what year was last dose received? (YYYY): Dates of hepatitis B vaccine: (mm/dd/yyyy): (mm/dd/yyyy):	Telephone: ()Notes:
Was mother of this infant born outside the USA?	(mm/dd/yyyy): (mm/dd/yyyy): ☐ Vaccination dates unknown	
HOSPITALIZATION INFORMATION	ISOLATION/QUARANTINE/CONTROL MEASURES	BEHAVIORAL RISK & CONGREGATE LIVING
HOSPITALIZATION INFORMATION Was patient hospitalized for this illness?	Restrictions to movement or freedom of action?	During the six months prior to HBsAg positive to HBsAg negative, did the patient live in any congregate living facilities such as correctional facilities, dormitories, sororities, fraternities, barracks, camps, commune, boarding school, shelter etc?
	Date quarantine started: Date quarantine ended? Was the patient compliant with quarantine?	

Patient's Last Name	First	Middle	Suffix	Maiden/Other	Alias	Birthdate (mm/dd/yyyy)
						/ /
						SSN

HEALTH CARE FACILITY AND	CASE INTERVIEWS/INVESTIGATIONS	GEOGRAPHICAL SITE OF EXPOSURE
BLOOD & BODY FLUID EXPOSURE RISKS	Was the patient interviewed?□ Y □ N □ U	In what geographic location was the patient
During the six months prior to HBsAg positive to	Date of interview (mm/dd/\www):	MOST LIKELY exposed?
HBsAg negative, did someone else have exposure to patient's blood?	Were interviews conducted with others?	Specify location:
	with others? Y N U	☐ In NC
Specify below. During the 6 weeks to 6 months prior to onset of	Who was interviewed?	City
symptoms, were there other blood and body fluid	Were health care providers	County
exposures? Y N U	consulted? Y N U	Outside NC, but within US
Specify below.	Who was consulted?	City
	Medical records reviewed (including telephone review	State
Notes/ Details:	with provider/office staff)? ☐ Y ☐ N ☐ U	County
	Specify reason if medical records were not reviewed:	☐ Outside US
		City
	Notes on medical record verification:	Country
		Unknown
		Is the patient part of an outbreak of this disease? □ Y □ N
		Notes regarding setting of exposure:
OTHER EXPOSURE INFORMATION		
Does the patient know anyone else with		
similar symptoms? Y N U		
Specify		
		I

Hepatitis, Viral, Perinatal Hepatitis B Virus Infection Acquired in the United States or U.S. Territories

1995 CDC Case Definition

Clinical case definition

Perinatal hepatitis B in the newborn may range from asymptomatic to fulminant hepatitis.

Laboratory criteria for diagnosis:

· Hepatitis B surface antigen (HBsAg) positive

Case classification

HBsAg positivity in any infant aged >1-24 months who was born in the United States or in U.S. territories to an HBsAg-positive mother