# Viral Hepatitis Case Report

## Perinatal Hepatitis C

## Michigan Department of Health and Human Services

Communicable Disease Division

- Investigation Information									
Investigation ID	Onset Date ( <i>mm/dd/yyyy</i> )	Diagr (mm/o	osis Date dd/yyyy)		Referral Date (mm/dd/yyyy			Case Entry Date (mm/dd/yyyy)	
Investigation Status Active	Case Status Confirmed Probable	◯ Confi ◯ Susp	irmed - Non Re ect	sident O Unknown	-	Not a Case Non-Michigan e		State Prison Case	
Patient Status Alive ✔	Patient Status Date (mm/dd/yyyy)	Case	Disposition		Case Update (mm/dd/yyyy			Case Completion Date ( <i>mm/dd/yyyy</i> )	
Investigator First Name:	Last Name:			Part of an ou	itbreak? ✔		Outbr	eak Name	
-	- Patient Information								
Patient ID	First		Last			Middle			
Street Address									
City	City County State Zip								
Home Phone (###-####-#	Home Phone (###-####) Ext. Other Phone (###-####) Ext.								
Parent/Guardian (require	d if under 18)								
First		Last				Middle			
-			Demo	graphic	cs				
Sex O Male O Female								O Months O Years	
Race (Check all that apply)         Caucasian       Black/African American         American Indian/Alaska Native       Hawaiian/Pacific Islander         Other (Specify)       Unknown									
Hispanic Ethnicity       Arab Ethnicity         Hispanic/Latino       Unknown         Arab       Non-Arab         Unknown       One-Arab									
Worksites/School	Worksites/School Occupations/Grade MDOC ID								
- Referral Information									
Person Providing	Referral								

https://mdss.state.mi.us/mdss/ShowBlankPDF.do?ncd=20951604335743010

First	Last	Phone (###-###-####)	Ext.	Email

1

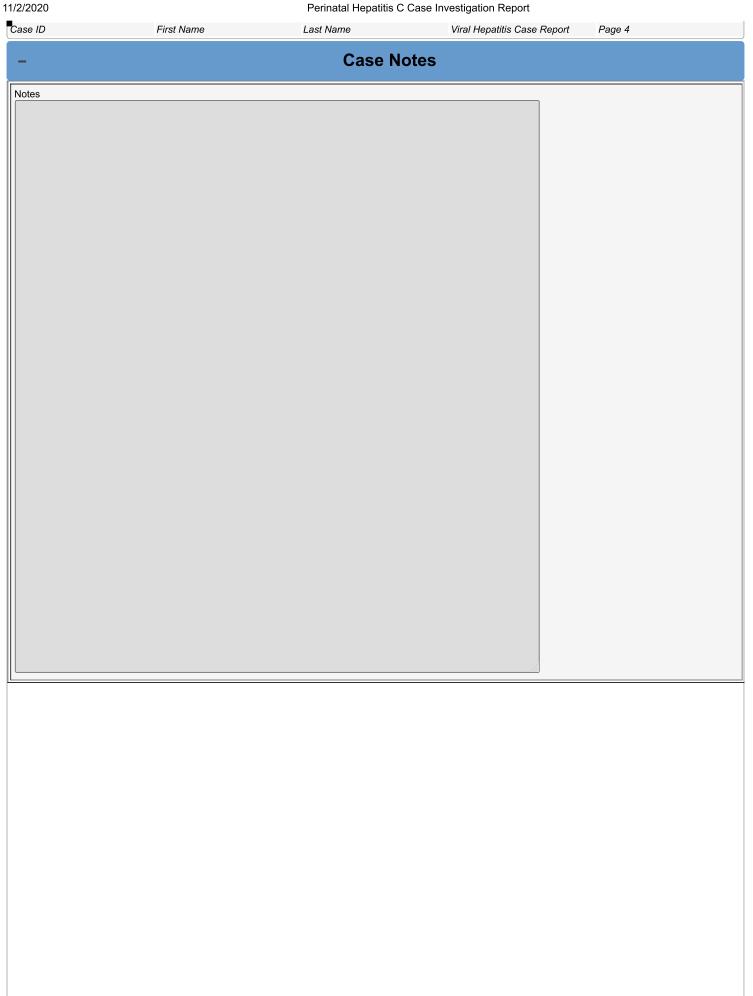
1/2/2020			Perinatal Hepa	atitis C Case Inv	estigation Repo	rt			
Case ID	First Nai	ne	Last Name		Viral Hepatitis Ca	ase Repo	ort Page 2		
-		I	Referral Infor	mation Co	ontinued				
Primary Physician									
First	Last		Phone (###-##	#-####)	Ext.		Email		
Street Address			1		1				
City	City County						Zip		
- Hospital Information									
Patient Hospitalized	ı	Hospital		Hospital City			Hospital Record No.		
Admission Date (mm/dd/yyyy) Discha			Discharge Date (mm/do	arge Date ( <i>mm/dd/yyyy</i> )			Days Hospitalized		
- Clinical Information and Patient History									
USA Other Did the patient die from nepatitis? (mm/dd/yyyy) hepatitis prior to lab testing?					Was the patient aware they had viral hepatitis prior to lab testing? Yes No Unknown				
Does the patient have a provider of care for hepatitis?       Does the patient have diabetes?       Diabetes Diagnosis Date:         Yes       No       Unknown       Yes       No									
Reason for Testing: <i>(Check al.</i> Year of birth (1945-1965) Symptoms of acute hepa Screening of asymptoma Screening of asymptoma Prenatal screening Other	titis tic patient v	vith reported risk		Blood / Org	of elevated liver of an donor screeni esting for previou	ng			
Is the patient symptomatic?	1		tient jaundiced?		atient pregnant?		If yes, specify the due or delivery date: (mm/dd/yyyy)		
Diagnosis: <i>(Check all that app</i>	Acute	e hepatitis B nic HBV infectior atal HBV infectio							

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Case ID First N	ame	Last Name	Viral Hepatitis Case Report Page 3		age 3		
- Diagnostic Tests							
Test Name	Result			Date			
		(P=Positive N=Negative UN	IK=Unknow	ın)	mm/dd/yyyy		
Hepatitis A					10		
Total antibody, hepatitis A virus [total ant	i-HAV]	~					
IgM antibody to hepatitis A virus [IgM an	ti-HAV]	~					
Hepatitis B					1		
Hepatitis B surface antigen [HBsAg]		~					
Total antibody, hepatitis B core antigen [	Total anti-HBc]	~					
IgM antibody to hepatitis B core antigen	[IgM anti-HBc]	~					
Nucleic Acid Testing for hepatitis B [HBV	'NAT]	~					
Hepatitis B Virus DNA Quantitative	by PCR	~					
Hepatitis B virus DNA Qualitative by	PCR	~					
Antibody to the hepatitis B surface antige	en [anti-HBs]	~					
Hepatitis B e antigen [HBeAg]		~					
Antibody to hepatitis B e antigen [HBeAt	o or anti-HBe]	~					
Hepatitis B Virus Genotype							
Hepatitis B Virus Drug Resistant							
Hepatitis C					10		
Antibody to hepatitis C virus [anti-HCV]		~					
Anti-HCV signal to cut-off ratio							
Supplemental anti-HCV assay [e.g., RIB	A]	~					
HCV RNA [e.g., PCR]		~					
Quantitative Hepatitis C RT-PCR		~					
Qualitative Hepatitis C RT-PCR		~					
Hepatitis C Virus Genotype							
Hepatitis D							
Antibody to hepatitis D virus [anti-HDV]		~					
Hepatitis E							
Antibody to hepatitis E virus [IgM anti-HE	EV]	~					
IgG hepatitis E antibody [IgG anti-HEV]		~					
Other							
Interleukin-28							
Biopsy							
Fibroscan							
Liver Enzyme Levels at Time of Diagnos	is						
Test Name	st Name Result		Upper Limit Normal			Date of Result	
ALT (SGPT)						(mm/dd/yy	<i>yy)</i>
AST (SGOT)							
Bilirubin (mg/dL)						[	
- Epidemiologic Information							

Was the patient born to an HCV-infected mother?

Yes No Unknown										
- Other Information										
Local 2										
Name of Person interviewed		Relationship to patient			Date of interview (mm/dd/yyyy)					
Submitted by:	Date (mm/dd/yyyy)	Health Departm	ient	•	Phone Number (###-###-####)	Ext.				
Comments or Additional Informa	Comments or Additional Information									



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Case ID	First Name	Last Name	Viral Hepatitis Case Report	Page 5
-		Lab Resu	Its	
Report Date	Test Name	Reported Test Name/Test Result	Specimen	Collection Date
(mm/dd/yyyy)				(mm/dd/yyyy)
		No Labs		