

Hepatitis E Case Report Form

		Confidentia	al when comple	eted			
PERSON REPORTING				Date Report I	Received	at HU (YYYY/MM/DD): _	
Health Authority: ☐ FHA ☐	IHA □ VII	HA 🗆 NHA 🗀 \	/CH	Contact atten			Interview?
Name:				1.			
Last	First			2.			
Phone: () - ext				3.			
Email:				4.			
				Interviewer:			☐ Not located
A. CLIENT INFORMATION							
Name: Last First	ł .	Middle		Al	Iternate N	lame(s):	
PHN:		Date of Birth:	YYYY/MM/DD	Sex:	☐ Male	☐ Female	;
Home Address:	Street #	Street Name		City:			
Postal code:	Province:	Phone number	(home/office/cell)	()		-	ext.
Email:	Physi Name		Fi	ret		Physician Phone Number:	
		ding Physician				Attending	
Interview conducted with:	IName	e (if applicable) Last	Fir	st		Phone Number:	
B. ABORIGINAL INFORMATIO	N						
Do you wish to self-identify as an Al	ooriginal Pers	on?	☐ Asked, not p	rovided		□ No	
			☐ Not asked			☐ Yes	
Aboriginal Identity: ☐ Asked, but unknown ☐ Asked, not p			rovided		☐ First Nations		
☐ First Nations and Inuit	☐ First Nation	ons and Métis	☐ First Nations	, Inuit and Métis	;	☐ Inuit	
☐ Inuit and Métis	☐ Métis		□ Not asked				
First Nations Status:	☐ Asked, bu	ut unknown	☐ Asked, not p	rovided		☐ Non-Status India	n
	☐ Not Asked	d	☐ Status Indiar	ı			
C. CLINICAL INFORMATION							
Date of onset of symptoms:	YYYY/MM/E	-					
Signs and Symptoms	YYYY/WW/L						
	arrhea	☐ Nausea		☐ Other:			
	ark urine	☐ Fatigue		☐ Malaise			
☐ Jaundice ☐ Fe	ver	☐ Vomitin	ig	☐ Pale sto	ols		
	. N	K Hospital	name:				
Admitted to nospital: Yes Admission date:]No □ D	Discharg					
	/MM/DD		<u> </u>	YYYY/MM/E	DD D		
Pregnancy							
If female, was case pregnant during	illness?	☐ Yes ☐ No	□ DK				
If yes, what was the outcome of the pregnancy: Still pregnant Fetal death (miscarriage/ still birth) Induced abortion Live birth							
Outcome							
Death: ☐ Yes ☐ No ☐ Dh	(If yes,	death date:	YYYY/MM/DD				

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D.	D. PREVIOUS INFECTION								
History of prior hepatitis E infection:									
=	E. LABORATORY INFORMATION								
	Specimen type	Reporting lab	Collection date YYYY/MM/DD	Lab test	Result	Result description			
				☐ Anti-HEV IgM	☐ Reactive ☐ Non-reactive ☐ Eq	quivocal			
				☐ Anti-HEV IgG	☐ Reactive ☐ Non-reactive ☐ Eq	uivocal			
				□ AST	□ Normal □ Elevated				
				□ ALT	☐ Normal ☐ Elevated				
	Convalescent sample			☐ Anti-HEV IgM	☐ Reactive ☐ Non-reactive ☐ Eq	quivocal			
				☐ Anti-HEV IgG	☐ Reactive ☐ Non-reactive ☐ Eq	uivocal			
F.	F. RISK FACTORS AND EXPOSURE INFORMATION								
Enter onset date in heavy box. Count back to figure the probable exposure period. EXPOSURE PERIOD Note: Communicable period for HEV is not known. HEV has									
calendar dates Ask about exposures jaundice and 4 weeks following exposure to contaminated food/water.									
Со	ntact with HEV ca	se during exp	osure period						
Contact with another case* of hepatitis E: Yes No DK If yes, was other case* a confirmed case (see section K): Yes No DK Place of contact: Place of contact:									
Other case* telephone: *A symptomatic individual or confirmed hepatitis E case who was in contact with the client under investigation in the 15 to 60 days prior to onset									
Tra	avel avel or immigration of cosure period:	during [□ Yes □ No	☐ DK If Yes: □	☐ within BC ☐ outside BC but within	Canada ☐ outside Canada	a		
Ė	Dates: DEPARTUR	RE Dates:	RETURN	Location (e.g., city, count	Hotel or residence	Foods brought back			
L	YYYY/MM/DD YYYY/MM/DD								
Tra	Travel organization or travelling partners:								
Was travel or immigration the most likely source of infection [†] ? ☐ Yes									
poi	[†] Exposure (travel or immigration) to endemic area during entire exposure period OR Exposure (travel or immigration) to endemic area during a portion of their exposure period AND no epidemiological link to a confirmed HEV case or outbreak in BC. Hepatitis E endemic areas: Central America (including Mexico), Caribbean, South Asia, South East Asia, China, Africa, Middle East.								

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F. RISK FACTORS AND EXPOSURE INFO	RMATION co	ontinued							
For cases who spent <u>any time</u> in the 15 to 60 days prior to onset in Canada and/or US, continue with remaning questions in Section G. For other cases, skip to Section H.									
Special Diet - Complete for Canada and US exp	oosures only								
Vegetarian? ☐ Yes ☐ No ☐ DK Fo	ood allergies / a	avoidances	/ special c	liet? □ \	Yes □ No □ DK				
	If Yes, Details	s:							
Exposures – Complete for Canada and US exp	osures only								
In the 15 to 60 days prior to onset	In the 15 to 60 days prior to onset		Response		Details (e.g., include location, type or frequ of contact; for food exposures include wh consumed, type, brand, location)				
Did you have contact with any animals (e.g., repfarm animals, pets, wildlife)?	tiles, rodents,	□ Yes	□ No	□ DK					
Did you eat any pork, including sausage and liv	er?	☐ Yes	□ No	□ DK					
Did you eat any shellfish (cooked / raw / smoked)?			□ No	□ DK					
Did you eat meat from wild animals (e.g., boar, deer) ?			□ No	□ DK					
Were you a recipient of blood/blood product, tissue or organ?^			□ No	□ DK					
Did you donate blood/blood product, tissue or organ?^			□ No	□ DK					
Events, restaurants, and grocery stores visited	l in the 15 to 6	0 days pri	or to onse	t - Comp	lete for Canada and US exposures of	only			
Event/Social gathering	Event/Social gathering Locatio		on Date (YYYY/MM/DD)		Foods Eaten				
			,	,					
Restaurants (including: take-out, cafeteria, bakery, deli, kiosk) Location		on Date (YYYY/MM/DD)			Foods Eaten				
Grocery stores for food consumed during									
the incubation period Locatio		on	Foods	Purchase	ed Brands/Other deta	ils			

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[^] Inform BCCDC of potential transfusion transmissible infections (i.e. case has received or donated blood/blood product, tissue or organ(s) 15 to 60 days prior to onset) so that BCCDC can inform Canadian Blood Services or BC Transplant. For those using Panorama please also create an acquisition event (received) or transmission event (donated) in Panorama. See Section L.





G. CONTACTS	Health Services Authority			sport i om				
# people in hous	ehold:							
	rual, close contac	e ill Nature of contact* Sts sion Form for each contact exc	Occupation/Details Contact phone ^Exclud	ed?				
H. INTERVENT		2.4	I. OCCUPATION AND EXCLUSION					
Type Referred for Inspection	Implemented	Details	Occupation: (Prompt for agricultural/animal contact and working in industry and specify)	n food service				
Hygiene Education		Sensitive Setting (check if applicable): Work/volunteer or attend day care						
Referred to another HA			☐ Work/volunteer in a health care setting ☐ Work/volunteer as a food handler ☐ Other (e.g. pool):					
Health File Sent			Facility name: Excluded	:				
Other:			, ,	HO:				
J. ADDITIONAL Date	DETAILS RE	LATED TO CASE INVESTI	IGATION Comment	Initials				
K. CASE DEFIN			tory evidence of infection with or without symptoms:					

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presence of anti-HEV IgM, OR

a four-fold rise in anti-HEV IgG on acute and convalescent sera.

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L. PANORAMA DATA ENTRY DETAILS

Record contact with a known case in >Investigation >> Investigation Details >>> Links & Attachments >>>> Hepatitis E Investigation Form.

If contact with a known case = Yes, create an Acquisition Event on the Exposure Summary Screen (under Investigation on the left hand navigation).

Exposure Name: XXX-Contact-HepE where XXX is the Health Authority recording/creating exposure (FNHA, IHA, VIHA, or NHA)

Potential Mode of Acquisition: Select most appropriate option

Acquisition Start: date of first contact or 60 days prior to onset of symptoms (select most recent)

Acquisition End: most recent contact (if known)

Exposure Location: enter place of contact details if known

Donation/receipt of blood, organs, or tissue

To report a *transfusion transmissible infection* for a case who has <u>received</u> blood, tissue or organ(s), create an Acquisition Event on the Exposure Summary screen (under Investigation on the left hand navigation) using the Acquisition Event Details screen.

For blood:

Exposure Name: XXX-TTI-HepE where XXX is the Health Authority recording/creating exposure (FNHA, IHA, VIHA, or NHA)

Potential Mode of Acquisition: Transfusion transmitted Nature of Exposure: Received other blood/blood products

Exposure Start: Date of transfusion (if exact date unknown, enter best estimate and select the "Estimated" flag)

Exposure Location Name: same as Exposure Name Exposure Setting Type: Facility – non-recreational

Exposure Setting: Hospital

Address: Details for facility where transfusion occurred

For tissue or organs:

Exposure Name: XXX-TTI-HepE where XXX is the Health Authority recording/creating exposure (FNHA, IHA, VIHA, or NHA)

Source description: Tissues/Organs Potential Mode of Acquisition: Other Nature of Exposure: *leave blank*

Exposure Start: Date of operation (if exact date unknown, enter best estimate and select the "Estimated" flag)

Exposure Location Name: same as Exposure Name Exposure Setting Type: Facility – non-recreational

Exposure Setting: Hospital

Address: Details for facility where operation occurred

To report a *transfusion transmissible infection* for a case who has <u>donated</u> blood, tissue or organ(s), create a Transmission Event on the Exposure Summary screen (under Investigation on the left hand navigation) using the Transmission Event Details screen.

For blood:

Exposure Name: XXX-TTI-HepE where XXX is the Health Authority recording/creating exposure (FNHA, IHA, VIHA, or NHA)

Mode of Transmission: Transfusion transmitted Nature of Transmission: Donated blood/blood products

Exposure Start: Date donated blood (if exact date unknown, enter best estimate and select the "Estimated" flag)

Exposure Location Name: same as Exposure Name Exposure Setting Type: Facility – non-recreational Exposure Setting: Canadian Blood Services Address: Details for facility where blood was donated

For tissue or organs:

Exposure Name: XXX-TTI-HepE where XXX is the Health Authority recording/creating exposure (FNHA, IHA, VIHA, or NHA)

Source description: Tissues/Organs Mode of Transmission: Other Nature of Transmission: *leave blank*

Exposure Start: Date of operation (if exact date unknown, enter best estimate and select the "Estimated" flag)

Exposure Location Name: same as Exposure Name Exposure Setting Type: Facility – non-recreational

Exposure Setting: Hospital

Address: Details for facility where operation occurred

Training Materials (https://phsa.sp.gov.bc.ca/sites/PPHIS): Exposures - Reference Guide - Investigations

System Guidelines (https://phsa.sp.gov.bc.ca/sites/PPHIS): Documentation of Transfusion Transmissible Infections (TTI) in Panorama,

Exposures - Reference Guide - Investigations

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