

Confidential	whon	aamplated
Confidential	when	completed

PERSON REPORTING								
Health Au	uthority:		FHA	🗆 IHA	🗆 VIHA	□ NHA		
Name:	Last			Firs	st			
Phone:	()	-	ext.				
Email:								

Date Report Received at HU (YYYY/MM/DD): _	
Contact attempts (date and time)	Interview?
1.	
2.	
3.	
4.	
Interviewer:	Not located

A. CLIENT INFORMATION

Name:	First	Middle		A	lternate N	ame(s):	
PHN:		Date of Birth:	YYYY/MM/DD	Sex:	□ Male	Female	1
Home Address:	Street #	Street Name		City:			
Postal code:	Province:	Phone nu	umber (home/office/cell)	()		-	ext.
Email:	Phys Nam	e	Last Fir.	st		Physician Phone Number:	
		ding Physician e (<i>if applicable</i>)	Last Firs	t		Attending Phone Number:	
Interview conducted with:							
B. ABORIGINAL INFORM	MATION						
Do you wish to self-identify a	s an Aboriginal Pers	on?	Asked, not pr	ovided		🗆 No	
			Not asked			□ Yes	
Aboriginal Identity:	🗆 Asked, bu	ıt unknown	Asked, not pr	ovided		□ First Nations	
□ First Nations and Inuit	First National	ons and Métis	First Nations,	Inuit and Métis	3	🗆 Inuit	
Inuit and Métis	🗆 Métis		Not asked				
First Nations Status:	🗆 Asked, bu	ut unknown	Asked, not pr	ovided		Non-Status India	า
	□ Not Aske	d	Status Indian				
C. CLINICAL INFORMAT	ION						
Date of onset of symptoms:							
Signs and Symptoms	YYYY/MM/L	DD					
□ Abdominal discomfort	Diarrhea		ausea	Other:			
Anorexia	Dark urine	🗆 Fa	atigue	Malaise			
Jaundice	Fever		omiting	Pale sto	ols		
Hospitalization							
Admitted to hospital:	∕es □ No □ D	K Hos	spital name:				
Admission date:		Dis	charge date:				
Pregnancy	YYYY/MM/DD			YYYY/MM/	DD		
If female, was case pregnant	during illness?						
If yes, what was the outcome	0	□ Yes □ I □ Still pregnar		corriggo/ still b	oirth) 🗆	Induced abortion	Live birth
Outcome				scamaye/ sill i	, , , , , , , , , , , , , , , , , , ,		
		death date:					
Death: Ves No	DK If yes,		YYYY/MM/DD				



D	. PREVIOUS IN	FECTION							
	istory of prior hepa fection:	ititis E	□ Yes □ No	o □ DK lf	yes, date:				
E	. LABORATOR	Y INFORMAT	ON						
	Specimen type	Reporting lab	Collection date YYYY/MM/DD	Lab test		Result		Result description	
				□ Anti-HEV IgM	□ Reactive □	Non-reactive	Equivocal		
				□ Anti-HEV IgG	□ Reactive □	Non-reactive	Equivocal		
				□ AST	🗆 Normal 🗆 E	levated			
				🗆 ALT	🗆 Normal 🗆 E	levated			
	Convalescent sample			□ Anti-HEV IgM	□ Reactive □	Non-reactive	Equivocal		
				□ Anti-HEV IgG	□ Reactive □	Non-reactive	🗆 Equivocal		
F	RISK FACTOR	S AND EXPO							
Ł	Enter onset date in box. Count back to probable exposure	figure the period.	days from onset	EXPOSURE PE	RIOD -15	onset	Note: Communica HEV is not known	n. HEV has	
	calendar dates Ask about exposures between these dates between the								
Co	ontact with HEV c	ase during exp	osure period						
Co		•	tis E: 🛛 Yes 🛛	No □ DK If yes, Plac	was other case* a e of contact:		,	∃Yes □No □	DK
	Other case* tele	phone:							
	symptomatic indiv avel	vidual or confirm	ed hepatitis E case	e who was in contact v	vith the client unde	r investigation in	the 15 to 60 day	s prior to onset	
	avel or immigratior	during	□ Yes □ No	DK If Yes:	□ within BC □	outside BC but	within Canada	outside Canad	da
	Dates: DEPARTU	RE Dates:	RETURN	Location (e.g., city, count		Hotel or resi	dence Food	ds brought back	
		2000							
	YYYY/MM/DD		//MM/DD				I		_
115	avel organization o	a travening parti	IEIS						-
Wa	as travel or immigr	ation the most li	kely source of infe	ction [†] ? □ Yes					
ро	rtion of their expos	sure period AND	no epidemiologic	rring entire exposure p al link to a confirmed F Asia, China, Africa, M	IEV case or outbre				ca



Provincial Health Services Authority

F. RISK FACTORS AND EXPOSURE INFORMATION continued

For cases who spent any time 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 exposures only

Vegetarian? Ves No DK Food allergies / avoidances / special diet?
Yes No DK

If Yes, Details: _

Exposures - Complete for Canada and US exposures only

In the 15 to 60 days prior to onset …		Response	1	Details (e.g., include location, type or frequency of contact; for food exposures include where consumed, type, brand, location)
Did you have contact with any animals (e.g., reptiles, rodents, farm animals, pets, wildlife)?	□ Yes	🗆 No	□ DK	
Did you eat any pork, including sausage and liver?	□ Yes	🗆 No	🗆 DK	
Did you eat any shellfish (cooked / raw / smoked)?	□ Yes	🗆 No	🗆 DK	
Did you eat meat from wild animals (e.g., boar, deer) ?	□ Yes	🗆 No	🗆 DK	
Were you a recipient of blood/blood product, tissue or organ?^	□ Yes	🗆 No	🗆 DK	
Did you donate blood/blood product, tissue or organ?^	□ Yes	🗆 No	🗆 DK	

Events, restaurants, and grocery stores visited in the 15 to 60 days prior to onset - Complete for Canada and US exposures only

Event/Social gathering	Location	Date (YYYY/MM/DD)	Foods Eaten
Restaurants (including: take-out, cafeteria,		Date	
bakery, deli, kiosk)	Location	Uate (YYYY/MM/DD)	Foods Eaten
Grocery stores for food consumed during			
the incubation period	Location	Foods Purchased	Brands/Other details

^ 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.



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G. CONTACTS

# people in household:					
Name	Date ill	Nature of contact*	Occupation/Details	Contact phone	^Excluded?

*Household, sexual, close contacts

^ Please complete Contact Exclusion Form for each contact excluded.

FERVENT	IONS		I. OCCUPATION AND EXCLUSION
Туре	Implemented	Details	Occupation:
Referred for Inspection			(Prompt for agricultural/animal contact and working ir industry and specify)
Hygiene Education			Sensitive Setting (check if applicable):
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 I I IN Effective date (YYYY/MM/DD):
Other:			Details:
			Symptom end date (YYYY/MM/DD):
			Exclusion lifted: (YYYY/MM/DD): MHe

K. CASE DEFINITION

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A confirmed case of Hepatitis E is defined as laboratory evidence of infection with or without symptoms:

- presence of anti-HEV IgM, OR
- a four-fold rise in anti-HEV IgG on acute and convalescent sera.

Initials



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 (<u>https://phsa.sp.gov.bc.ca/sites/PPHIS</u>): <u>Exposures – Reference Guide - Investigations</u> System Guidelines (<u>https://phsa.sp.gov.bc.ca/sites/PPHIS</u>): <u>Documentation of Transfusion Transmissible Infections (TTI) in Panorama,</u> <u>Exposures – Reference Guide - Investigations</u>