	ntended to capture the ages of completed for	e exposure inf		to cases of non-c			
PERSON REPORTING				Date Report Recei	ived at HA (YYYY/MM/DD):		
Health Authority:  □ FHA			VCH	Contact attempts (	date and time)	Interview?	
Name:			Voll	1.			
Last	First			2.			
Phone: ( ) -	ext.			3.			
Email:				4.			
Date case report form complet		'YY/MM/DD		Interviewer:		Not located	
A. CLIENT INFORMATION							
Name:	First	Middle					
PHN:		Date of birth	YYYY/MM/DD		Sex: 🗌 Male	Female	
Home address:	Street # Street	Name		City:			
Postal code:	Province:	Phone numbe	er (home/office/cell): (	) -	ext.		
B. ABORIGINAL INFORM	ATION						
Do you wish to self-identify as an Aboriginal Person?			□ Asked, not pr	ovided	□ No	□ No	
			Not asked		□ Yes		
Aboriginal Identity:	Asked, but unkr	nown	□ Asked, not provided		□ First Nations		
First Nations and Inuit	First Nations an	d Métis	First Nations, Inuit and Métis		🗆 Inuit		
Inuit and Métis	□ Métis		□ Not asked				
First Nations Status:	tions Status:		Asked, not pr	ovided	Non-Status Inc	lian	
	□ Not Asked		□ Status Indian				
C. CLINICAL INFORMATI	ON						
Date of onset:	Onset time:			Duration of			

Date of onset:	Onset time:	AM / PM Duration of Symptoms:
Clinical syndrome:	Gastrointestinal	Wound infection, specify site:
	□ Ear infection	Other, specify:



D. LABORATORY II	NFORMATION						
Specimen Type	Reporting Lab	Collection Date		Test Type	Result	Case Classification	
		YYYY/MM/DD	□ P □ C	PCR Culture	<ul> <li>Vibrio parahaemolyticus</li> <li>Other Vibrio, specify</li> <li>species:</li></ul>	<ul><li>Probable</li><li>Confirmed</li></ul>	
Confirmed Case:		YYYY/MM/DD		Culture	Vibrio parahaemolyticus     Other Vibrio, specify     species:	<ul> <li>Probable</li> <li>Confirmed</li> </ul>	
• Cu Probable Case: • Laboratory e	Ilture isolation of <i>V</i>	tion with or without <i>ibrio</i> spp. from an a n with or without syr p. by PCR from an	ppropri nptom	iate clinical specim s:			
E. EXPOSURES							
Travel within 96 hours	prior to onset:						
Travel during exposure	period: 🗌 Yes	🗆 No 🗆 U		If Yes: 🛛 within E	BC 🛛 outside BC but within Cana	ada 🛛 outside Canada	
Was travel confirmed as	the most likely so	urce of infection?	] Yes				
Dates: DEPARTURE	Dates: RET	JRN		(e.g., city	Locations y, prove/state, country, hotel/resort	)	
YYYY/MM/DD	YYYY/MM/	DD					
Exposures within 96 h	ours prior to onse	ət:					
Bivalve shellfish*:	Yes 🗆 No						
Other shellfish:	Yes 🗆 No	Unknown	Specif	iy:			
Ocean/sea water:	Yes 🗆 No	Unknown	Details	s:			
Other:	] Yes 🛛 No	Unknown	Specif	íy:			
* Bivalve shellfish have a shell ti	hat consists of two valves	s hinged at one side (e.g.,	mussels	s, clams, oysters, scallops	s, cockles).		
Public health assessm	ent of most likely	exposure that led	l to pre	esent illness:			
Commercial bivalve     Self-harvested bivalve     Environmental     Travel     Other seafood							
		Multiple	🗆 Un	nknown/lost to follo	w-up		
If consumed <b>bivalve shellfish</b> within 96 hours prior to onset (use 1 line per food eaten):							
Type and amount consumed	t Number of people ill	Preparation	ı	Date and time consumed	e Source	Available tag/invoice Information:	
Type of bivalve:	# of people	<ul> <li>Raw</li> <li>Cooked</li> </ul>			<ul> <li>Restaurant</li> <li>Store/Market</li> </ul>	□ Attached	
<ul> <li>Oysters</li> <li>Musse</li> <li>Clams</li> <li>Scallog</li> </ul>		Both raw and c	ooked		Name:	□ To follow	
□ Other, specify:		Details:		YYYY/MM/DE	Address:	Not available	
Amount Consumed:	# of people eating:			24 hour clock	Date purchased:		
<b>Details</b> (e.g. name of oyster variety):					□ Self-harvest		
□ Tick if Platter/sampl	# of people ill: ler				Location: Date harvested: (YYYY/MM/DD)		



## Vibrio Infection Case Report Form

Type and amount consumed	Number of people ill	Preparation	Date and time consumed		Source	Available tag/invoic Information:
Type of bivalve:	# of people	🗆 Raw			Restaurant	□ Attached
□ Oysters □ Mussels	at meal:				Store/Market	□ To follow
□ Clams □ Scallops □ Other, specify:		Both raw and cooked	YYYY/MM/DD		Name:	Not available
	# of people eating:	Details:	24 hour clock		Address:	
Amount Consumed:					Date purchased: (YYYY/MM/DD)	
<b>Details</b> (e.g. name of oyster variety):	# of people ill:				Self-harvest	
					Location:	
□ Tick if Platter/sampler					Date harvested:	
If Yes - where did they fir Information dicate if leftover product is Specify details:	on Poster	□ Restaura		l Nev	vs er (specify)	
INSPECTION AND TA	G INFORMA	TION				
as an inspection of the food	service estab	lishment conducted? $\Box$ Y	′es □ No			
no, why was no inspection c	onducted:					
ves, did the inspection find a ated to this illness investiga Yes □ No □ Unkno If yes or unknown, speci	<i>tion are identi</i> wn		additional details" to r	record	d.	If additional issues not
the tags collected represer	nt the shellfish	available to the case? $\Box$	Yes 🗆 No 🗆 l	Jnkno	own	
es, specify what tags repre	sent: 🗆 Shel	lfish consumed by case	□ Shellfish available	e on d	date of exposure $\Box$ (	Other:



## **G. NOTIFICATION**

All Health Authorities except Vancouver Coastal Health & Fraser Health: Enter all case details into Panorama. Vancouver Coastal Health & Fraser Health: Fax or email ALL PAGES of completed form to BCCDC Enteric Epi (604) 707-2516, ezvbepi@bccdc.ca.

If bivalve shellfish purchased from a restaurant or store in British Columbia was consumed:

- Fax or email tags to: Enteric Epi, BCCDC (604) 707-2516, <u>ezvbepi@bccdc.ca</u>. Please include the Panorama Investigation ID of the client(s) associated with the tags when faxing the tags (VCH & FHA: if the tags are faxed separately from the case report form, please include information to link the tags to the appropriate case).
- 2. BCCDC will use criteria for reporting shellfish related illness to CFIA and send only page 1 to CFIA if criteria are met.

H. A	dditional Details Related to Case Investigation	
Date	Comment	Initials