M Health LHJ CI	e ID orted to DOH Date assification	rmed LHJ Cluster#			
	☐ Epi Link:				
County: REPORT SOURCE		DOH Outbreak #			
LHJ notification date/ Investigation start date: Reporter (check all that apply) start date: Lab	ohone CP name				
PATIENT INFORMATION					
Name (last, first)		Birth date// Age			
Address		Condo			
City/State/Zip		Ethnicity Hispanic or Latino			
Phone(s)/Email		☐ Not Hispanic or Latino			
Alt. contact Parent/guardian Spouse Other Name: Zip code (school or occupation): Phone:		Race (check all that apply)			
Occupation/grade		☐ Amer Ind/AK Native ☐ Asian ☐ Native HI/other PI ☐ Black/Afr Amer			
Employer/worksite School/child care na	☐ White ☐ Other				
Country of citizenship					
CLINICAL INFORMATION					
-		ss duration: days			
Signs and Symptoms Y N DK NA D DEFINITION Fever Highest measured temp: °F (Ebola > 38.6° C or 101.5° F) Date://_	☐ ☐ ☐ Pre-	Predisposing Conditions / Vaccinations Pre-travel yellow fever vaccine Pre-travel typhoid vaccine			
Type: Oral Rectal Other: Use Other: Compared Co	Hospitalization Y N DK NA Hospitalization Y N DK NA S Hospital name	Y N DK NA			
Clinical Findings Blood pressure: Pulse: Resp:	Y N DK NA Discharge date/				
blood pressure 1 dise Nesp	Laboratory	P = Positive O = Other			
Y N DK NA Unexplained bleeding (petechiae, bruises, e Describe: Evidence of organ failure (liver, kidney, CNS)	tc.)	N = Negative NT = Not Tested I = Indeterminate If Ebola is suspected, use PPE when handling blood specimens.			
	_	□ □ □ □ CDC test for viral hemorrhagic fever agent □ □ □ □ Thrombocytopenia < 150,000 value:			
	Otner Creatinine:	PT/PTT: Hgb/Hct:			
 Ebola Case Definition 10/27/2014: Person Under Investigation (PUI): Consistent symptoms AND risk factor: 1. Fever (measured or subjective) or symptom(s) including severe headache, fatigue, muscle pain, vomiting, diarrhea, abdominal pain, or unexplained hemorrhage; AND 2. A risk factor within the 21 days before the onset: contact with an infected person, direct dead body contact, household, patient care, close or brief contact or proximity, residence or travel, travel on aircraft (http://www.cdc.gov/vhf/ebola/exposure/risk-factors-when-evaluating-person-for-exposure.html) Confirmed: A PUI with laboratory-confirmed diagnostic evidence of VHF infection. 					

Washington State Department of Health				Case Name:			
INFECTION TIMELINE							
Enter onset date (first	Days from ₋	Exposure		o n	Contagious		
sx) in heavy box. Count forward and	onset:	-21	-2	S	weeks		
backward to figure				e			
probable exposure and							
contagious periods	Calendar dates:						
EXPOSURE (Refer to da	tes above)						
Y N DK NA	m a himbly affac	tod area as of					
☐ ☐ ☐ ☐ Travel fro	i: Guinea or Sie			Y N DK NA			
					Some risk		
Dates/200	ations				☐ Direct patient contact with	annronriate PPF in	
				highly affected area	appropriate i i L iii		
☐ ☐ ☐ Travel in any area with known cases e.g., DRC					Describe PPE:		
□ □ □ □ During tra					20001120112.		
☐ Care fo	or ill person 🔲 O	ther:					
					☐ Close contact with sympton	omatic Fhola case in	
Y N DK NA					household, healthcare, or		
🔲 🔲 🔲 High risk				(prolonged time within 3 feet) without PPE			
☐ Percu	tanous or mucous	s membrane expo	sure		(prolonged time within or	oot, willout i i L	
to bloo	od/body fluids (blo	ood, urine, vomit, f	eces,	Y N DK NA			
sweat,	semen, breast m	nilk) of Ebola case			ow risk:		
☐ Direct	skin contact with	body fluids or exc	reta*		☐ Travel or residence in hig	hly affected area	
of Ebo	ola case, without	PPE			☐ Brief contact or proximity	=	
☐ Proce:	ssing Ebola spec	imen without PPE	or		without PPE	to Ebola dado	
Labor	atory biosafety				☐ In area <u>not</u> highly affected	I direct contact with	
☐ Direct	contact with dea	d body in highly			PPE with symptomatic El		
affecte	ed area without P	PE			☐ Shared transport with syn		
					_ Charea transport with syn	ipiomatic case	
If any exposure, give	dates of expos	ure range: firs	st date:	:	last date:/	!	
If Person Under investigation (case definitions page 1): initiate infection control measures and test.							
Call DOH at 206-418			page	i): initiate ii	lection control measur	es and test.	
					.,		
Using appropriate PPE, obtain two separate tubes of ≥ 4 mL whole blood (EDTA purple top <u>plastic</u> tube),							
refrigerate, and send			-				
					r persons with any Ebol	a virus disease	
exposure within 21 days. Management may be done in coordination with CDC.							
Monitoring ID numbers: LHJ_ID: DOH_ID: CDC_ID:							
PUBLIC HEALTH ISSUE	S			PUBLIC HEAL	H ACTIONS		
Y N DK NA							
☐ ☐ ☐ ☐ Case dona				☐ Isolation precautions in healthcare setting			
	ould have exposed others while symptomatic:						
		Ithcare/EMS C	Other:		ntacts daily for 21 days:	□ Oth	
List all loc	cations and dates	present.		⊔Travei	☐Home ☐Healthcare/EMS	_ Other.	
☐ ☐ ☐ ☐ Contact w	rith mammals whi	le symptomatic (lis	st):				
		,	,-				
NOTES							
Investigator Phone/email:			Investigation comple	te date//			
				, .			
Lacal backb invication					December of the detailed		