



# Viral Hemorrhagic Fever

County \_\_\_\_\_

Case name (last, first) \_\_\_\_\_

Birth date \_\_\_/\_\_\_/\_\_\_ Age at symptom onset \_\_\_\_\_  Years  Months

Alternate name \_\_\_\_\_

Phone \_\_\_\_\_ Email \_\_\_\_\_

Address type  Home  Mailing  Other  Temporary  Work

Street address \_\_\_\_\_

City/State/Zip/County \_\_\_\_\_

Residence type (incl. Homeless) \_\_\_\_\_ WA resident  Yes  No

## ADMINISTRATIVE

Investigator \_\_\_\_\_ LHM Case ID (optional) \_\_\_\_\_

LHM notification date \_\_\_/\_\_\_/\_\_\_

**Classification**

Classification pending  Confirmed  Investigation in progress  Not reportable  Probable  Ruled out  Suspect

Investigation status

Complete  Complete – not reportable to DOH  Unable to complete Reason \_\_\_\_\_  In progress

Dates: **Investigation start** \_\_\_/\_\_\_/\_\_\_ **Investigation complete** \_\_\_/\_\_\_/\_\_\_ **Record complete** \_\_\_/\_\_\_/\_\_\_ **Case complete** \_\_\_/\_\_\_/\_\_\_

## REPORT SOURCE

**Initial report source** \_\_\_\_\_ LHM \_\_\_\_\_

Reporter organization \_\_\_\_\_

Reporter name \_\_\_\_\_ Reporter phone \_\_\_\_\_

All reporting sources (list all that apply) \_\_\_\_\_

## DEMOGRAPHICS

Sex at birth:  Female  Male  Other  Unknown

Do you consider yourself (your child) Hispanic, Latino/a, or Latinx?

**Ethnicity**  Hispanic, Latino/a, Latinx  Non-Hispanic, Latino/a, Latinx  Patient declined to respond  Unknown

What race or races do you consider yourself (your child)? You can be as broad or specific as you'd like (check all responses):

**Race**  Amer Ind/AK Native (**specify:**  Amer Ind **and/or**  AK Native)  Asian  Black or African American

Native HI/Pacific Islander (**specify:**  Native HI **and/or**  Pacific Islander)  White  Patient declined to respond  Unk

Additional race information:

Afghan  Afro-Caribbean  Arab  Asian Indian  Bamar/Burman/Burmese  Bangladeshi  Bhutanese

Central American  Cham  Chicano/a or Chicanx  Chinese  Congolese  Cuban  Dominican  Egyptian

Eritrean  Ethiopian  Fijian  Filipino  First Nations  Guamanian or Chamorro  Hmong/Mong

Indigenous-Latino/a or Indigenous-Latinx  Indonesian  Iranian  Iraqi  Japanese  Jordanian  Karen

Kenyan  Khmer/Cambodian  Korean  Kuwaiti  Lao  Lebanese  Malaysian  Marshallese  Mestizo

Mexican/Mexican American  Middle Eastern  Mien  Moroccan  Nepalese  North African  Oromo

Pakistani  Puerto Rican  Romanian/Rumanian  Russian  Samoan  Saudi Arabian  Somali

South African  South American  Syrian  Taiwanese  Thai  Tongan  Ugandan  Ukrainian

Vietnamese  Yemeni  Other: \_\_\_\_\_

What is your (your child's) preferred language? Check one:

Amharic  Arabic  Balochi/Baluchi  Burmese  Cantonese  Chinese (unspecified)  Chamorro  Chuukese

Dari  English  Farsi/Persian  Fijian  Filipino/Pilipino  French  German  Hindi  Hmong  Japanese

Karen  Khmer/Cambodian  Kinyarwanda  Korean  Kosraean  Lao  Mandarin  Marshallese  Mixteco

Nepali  Oromo  Panjabi/Punjabi  Pashto  Portuguese  Romanian/Rumanian  Russian  Samoan

Sign languages  Somali  Spanish/Castilian  Swahili/Kiswahili  Tagalog  Tamil  Telugu  Thai  Tigrinya

Ukrainian  Urdu  Vietnamese  Other language: \_\_\_\_\_  Patient declined to respond  Unknown

Interpreter needed  Yes  No  Unk

**EMPLOYMENT AND SCHOOL**

Employed  Yes  No  Unk Occupation \_\_\_\_\_ Industry \_\_\_\_\_  
 Employer \_\_\_\_\_ Work site \_\_\_\_\_ City \_\_\_\_\_

Student/Day care  Yes  No  Unk  
 Type of school  Preschool/day care  K-12  College  Graduate School  Vocational  Online  Other  
 School name \_\_\_\_\_ School address \_\_\_\_\_  
 City/State/County \_\_\_\_\_ Zip \_\_\_\_\_ Phone number \_\_\_\_\_ Teacher's name \_\_\_\_\_

**COMMUNICATIONS**

Primary HCP name \_\_\_\_\_ Phone \_\_\_\_\_  
 OK to talk to patient (If Later, provide date)  Yes  Later \_\_\_/\_\_\_/\_\_\_  Never  
 Date of interview attempt \_\_\_/\_\_\_/\_\_\_  Complete  Partial  Unable to reach  Patient could not be interviewed  
 Alternate contact:  Parent/Guardian  Spouse/Partner  Friend  Other \_\_\_\_\_  
 Name \_\_\_\_\_ Phone \_\_\_\_\_  
 Outbreak related  Yes  No LHJ Cluster ID \_\_\_\_\_ Cluster Name \_\_\_\_\_

**CLINICAL INFORMATION**

Complainant ill  Yes  No  Unk Symptom Onset \_\_\_/\_\_\_/\_\_\_  Derived Diagnosis date \_\_\_/\_\_\_/\_\_\_  
 Illness duration \_\_\_\_\_  Days  Weeks  Months  Years Illness is still ongoing  Yes  No  Unk

**Disease** (report dengue, hantavirus or Yellow fever on their respective forms)

Crimean-Congo hemorrhagic fever virus  Ebola  Guanarito virus  Junin virus  Lujo virus  
 Machupo virus  Marburg virus  Sabia virus

**Clinical Features**

**Y N Unk**

**Any fever, subjective or measured** Temp measured?  Yes  No Highest measured temp \_\_\_\_\_ °F  
 Fever onset date \_\_\_/\_\_\_/\_\_\_

**Abdominal pain or cramps**

Chest pain

**Myalgia (muscle aches or pain)**

Pharyngitis (sore throat)

**Diarrhea (3 or more loose stools within a 24 hour period)** Onset date \_\_\_/\_\_\_/\_\_\_

**Nausea**

**Vomiting** Onset date \_\_\_/\_\_\_/\_\_\_

Rash Type  Maculopapular  Petechial  **Eschar**  Other \_\_\_\_\_  
 Description \_\_\_\_\_ Location \_\_\_\_\_

**Severe headache**

**Unexplained bleeding** (e.g., petechiae, bruises) Describe \_\_\_\_\_

Proteinuria

Evidence of organ failure (liver, kidney, CNS)

Took malaria chemoprophylaxis

Other final diagnosis established \_\_\_\_\_

**Hospitalization**

**Y N Unk**

Hospitalized at least overnight for this illness Facility name \_\_\_\_\_  
 Hospital admission date \_\_\_/\_\_\_/\_\_\_ Discharge \_\_\_/\_\_\_/\_\_\_ HRN \_\_\_\_\_

Admitted to ICU Date admitted to ICU \_\_\_/\_\_\_/\_\_\_ Date discharged from ICU \_\_\_/\_\_\_/\_\_\_

Mechanical ventilation or intubation required

Still hospitalized As of \_\_\_/\_\_\_/\_\_\_

**Y N Unk**

Died of this illness Death date \_\_\_/\_\_\_/\_\_\_ *Please fill in the death date information on the Person Screen*

Autopsy performed

Death certificate lists disease as a cause of death or a significant contributing condition

**Vaccination**

**Y N Unk**

- Ebola virus vaccine
- Pre-travel typhoid vaccine
- Pre-travel yellow fever vaccine

Vaccine information available  Yes  No

Date of vaccine administration \_\_\_/\_\_\_/\_\_\_ Vaccine administered (Type) \_\_\_\_\_

Vaccine lot number \_\_\_\_\_ Administering provider \_\_\_\_\_

Date of vaccine administration \_\_\_/\_\_\_/\_\_\_ Vaccine administered (Type) \_\_\_\_\_

Vaccine lot number \_\_\_\_\_ Administering provider \_\_\_\_\_

**Clinical testing**

Creatinine level \_\_\_\_\_

Hgb/Hct \_\_\_\_\_

PT/PTT \_\_\_\_\_

**Y N Unk**

- Elevated AST or ALT values
- Thrombocytopenia

**RISK AND RESPONSE (Ask about exposures 2-21 days before symptom onset)**

**Travel**

	Setting 1	Setting 2	Setting 3
<b>Travel out of:</b>	<input type="checkbox"/> County/City _____ <input type="checkbox"/> State _____ <input type="checkbox"/> Country _____ <input type="checkbox"/> Other _____	<input type="checkbox"/> County/City _____ <input type="checkbox"/> State _____ <input type="checkbox"/> Country _____ <input type="checkbox"/> Other _____	<input type="checkbox"/> County/City _____ <input type="checkbox"/> State _____ <input type="checkbox"/> Country _____ <input type="checkbox"/> Other _____
Destination name	_____	_____	_____
Start and end dates	___/___/___ to ___/___/___	___/___/___ to ___/___/___	___/___/___ to ___/___/___

**Risk and Exposure Information**

**Y N Unk**

- Is case a recent foreign arrival (e.g., immigrant, refugee, adoptee, visitor) Country \_\_\_\_\_
  - Exposure to semen from a VHF case who recovered from VHF in the past year
  - Exposed to any bats, wild animals, laboratory animals, or bush meat from endemic area
  - Contact with blood or other body fluids of a patient with VHF in the past 3 weeks
- If any known exposure, date of first exposure \_\_\_/\_\_\_/\_\_\_ Date of last exposure \_\_\_/\_\_\_/\_\_\_

*High Risk*

**Y N Unk**

- Direct contact with dead body in highly affected area without PPE
- Direct skin contact with body fluids or excreta of VHF case without PPE
- Percutaneous or mucous membrane exposure to blood/body fluids (blood, urine, vomit, feces, sweat, semen, breast milk) of VHF case
- Processing VHF specimen without PPE or Laboratory biosafety

*Some Risk*

- Close contact with symptomatic VHF case in household, healthcare, or other setting (prolonged time within 3 feet) without PPE
- Direct contact with dead body with PPE
- Direct patient contact with appropriate PPE in highly affected area

Describe PPE \_\_\_\_\_

*Low Risk*

**Y N Unk**

- Brief contact or proximity to VHF case without PPE
- In area not highly affected: direct contact with PPE with symptomatic VHF case
- Travel or residence in highly affected area
- Exposures during travel: health care
- Exposures during travel: lab work
- Exposures during travel: care for ill person
- Exposures during travel: animal or bush meat contact
- Other \_\_\_\_\_
- Shared transport with symptomatic case

Overall risk assessment  High  Some  Low

**Exposure and Transmission Summary**

**Likely geographic region of exposure**  In Washington – county \_\_\_\_\_  Other state \_\_\_\_\_  
 Not in US - country \_\_\_\_\_  Unk

International travel related  During entire exposure period  During part of exposure period  No international travel

**Suspected exposure type**  Animal related  Vectorborne  Person to person  Sexual  Blood products  IDU  
 Health care associated  Unk  Other \_\_\_\_\_

Describe \_\_\_\_\_

**Suspected exposure setting**  Day care/Childcare  School (not college)  Doctor's office  Hospital ward  Hospital ER  
 Hospital outpatient facility  Home  Work  College  Military  Correctional facility  Place of worship  
 Laboratory  Long term care facility  Homeless/shelter  International travel  Out of state travel  Transit  
 Social event  Large public gathering  Restaurant  Hotel/motel/hostel  Other \_\_\_\_\_

Describe \_\_\_\_\_

Exposure summary

**Suspected transmission type (check all that apply)**  Person to person  Sexual  Blood products  IDU  
 Health care associated  Unk  Other \_\_\_\_\_

Describe \_\_\_\_\_

**Suspected transmission setting (check all that apply)**  Day care/Childcare  School (not college)  Doctor's office  
 Hospital ward  Hospital ER  Hospital outpatient facility  Home  Work  College  Military  
 Correctional facility  Place of worship  Laboratory  Long term care facility  Homeless/shelter  
 International travel  Out of state travel  Transit  Social event  Large public gathering  Restaurant  
 Hotel/motel/hostel  Other \_\_\_\_\_

Describe \_\_\_\_\_

**Public Health Issues**

**Y N Unk**

- Case donated blood products, organs or tissue
- Could have exposed others while symptomatic Date (record all) \_\_\_/\_\_\_/\_\_\_ Location \_\_\_\_\_
- Health care/EMS
- Home
- Travel
- Other \_\_\_\_\_
- Contact with mammals while symptomatic Type (record all) \_\_\_\_\_

**Public Health Interventions/Actions**

**Y N Unk**

- Monitor contacts daily for 21 days
- Health care/EMS
- Home
- Travel
- Other contacts \_\_\_\_\_
- Isolation precautions in health care setting
- Controlled movement in community
- Letter sent Date \_\_\_/\_\_\_/\_\_\_ Batch date \_\_\_/\_\_\_/\_\_\_

**TRANSMISSION TRACKING**

Visited, attended, employed, or volunteered at any public settings while contagious  Yes  No  Unk

Settings and details (check all that apply)

- Day care  School  Airport  Hotel/Motel/Hostel  Transit  Health care  Home  Work  College  
 Military  Correctional facility  Place of worship  International travel  Out of state travel  LTCF  
 Homeless/shelter  Social event  Large public gathering  Restaurant  Other

	Setting 1	Setting 2	Setting 3	Setting 4
Setting Type (as checked above)				
Facility Name				
Start Date	__/__/__	__/__/__	__/__/__	__/__/__
End Date	__/__/__	__/__/__	__/__/__	__/__/__
Time of Arrival				
Time of Departure				
Number of people potentially exposed				
Details (hotel room #, HC type, transit info, etc.)				
Contact information available for setting (who will manage exposures or disease control for setting)	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk
Is a list of contacts known?	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unk

*If list of contacts is known, please fill out Contact Tracing Form Question Package*

**TREATMENT**

**Y N Unk**

Did patient receive prophylaxis/treatment

Specify medication \_\_\_\_\_  Antibiotic  Fungal/Parasitic  Antiviral  Immune globulin/Antitoxin  
 Other \_\_\_\_\_

Number of days actually taken \_\_\_\_\_ Treatment start date \_\_/\_\_/\_\_ Treatment end date \_\_/\_\_/\_\_

Prescribed dose \_\_\_\_\_  g  mg  ml Frequency \_\_\_\_\_ Duration \_\_\_\_\_  Days  Weeks  Months

Indication  PEP  PrEP  Treatment for disease  Incidental  Other \_\_\_\_\_

Did patient take medication as prescribed  Yes  No - Why not \_\_\_\_\_  Unk

Prescribing provider \_\_\_\_\_

**NOTES**

**LAB RESULTS**Lab report information**Lab report reviewed – LHJ** 

WDRS user-entered lab report note \_\_\_\_\_

Submitter \_\_\_\_\_

Performing lab for entire report \_\_\_\_\_

Referring lab \_\_\_\_\_

Specimen**Specimen identifier/accession number** \_\_\_\_\_**Specimen collection date** \_\_\_/\_\_\_/\_\_\_ **Specimen received date** \_\_\_/\_\_\_/\_\_\_**WDRS specimen type** \_\_\_\_\_

WDRS specimen source site \_\_\_\_\_

WDRS specimen reject reason \_\_\_\_\_

Test performed and result**WDRS test performed** \_\_\_\_\_**WDRS test result, coded** \_\_\_\_\_

WDRS test result, comparator \_\_\_\_\_

**WDRS result, numeric only** (enter only if given, including as necessary **Comparator** and **Unit of measure**) \_\_\_\_\_

WDRS unit of measure \_\_\_\_\_

Test method \_\_\_\_\_

WDRS interpretation code \_\_\_\_\_

Test result – Other, specify \_\_\_\_\_

**WDRS result summary**  Positive  Negative  Indeterminate  Equivocal  Test not performed  PendingTest result status  Final results; Can only be changed with a corrected result Preliminary results Record coming over is a correction and thus replaces a final result Results cannot be obtained for this observation Specimen in lab; results pending

Result date \_\_\_/\_\_\_/\_\_\_

**Upload document**Ordering Provider

WDRS ordering provider \_\_\_\_\_

Ordering facility

WDRS ordering facility name \_\_\_\_\_

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