



Viral Hemorrhagic Fever

County _____

Case name (last, first) _____

Birth date ___/___/___ Sex at birth F M Other 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 _____

LHJ Case ID (optional) _____

LHJ notification date ___/___/___

Classification Classification pending Confirmed
 Not reportable Probable Ruled out Suspect

Investigation status

- In progress
- Complete
- Complete – not reportable to DOH
- Unable to complete Reason _____

Investigation start date ___/___/___

Investigation complete date ___/___/___

Case complete date ___/___/___

Outbreak related Yes No

LHJ Cluster ID _____ Cluster Name _____

DEMOGRAPHICS

Age at symptom onset _____ Years Months

Ethnicity Hispanic or Latino Not Hispanic or Latino Unk

Race (check all that apply) Unk Amer Ind/AK Native

Asian Black/African Amer Native HI/other PI

White Other _____

Primary language _____

Interpreter needed Yes No Unk

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 _____

REPORT SOURCE

Initial report source _____

LHJ _____

Reporter organization _____

Reporter name _____

Reporter phone _____

All reporting sources (list all that apply)

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 _____

Contact name _____

Contact phone _____

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

Viral hemorrhagic fever agent _____

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

- 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
Travel out of:	<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 Ebola 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 Ebola case without PPE
- In area not highly affected: direct contact with PPE with symptomatic Ebola 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 Submitter _____
Lab report reviewed – LHJ Performing lab for entire report _____
 WDRS user-entered lab report note 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 Pending
 Test 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 _____ Ordering facility _____
 WDRS ordering provider _____ WDRS ordering facility name _____