

Yellow Fever

PATIENT DEMOGRAPHICS Name (last, first):
Address (mailing): Sex: Sex: State Substance Sex: Substance Sex: Substance Sex: Substance Sex: Substance S
Address (physical): Ethnicity:
City/State/Zip:
Phone (home):
Alternate contact: Parent/Guardian Spouse Other Name: Phone: Phone: Native HI/Other PI Unk INVESTIGATION SUMMARY Local Health Department (Jurisdiction): Entered in WVEDSS? Yes No Unk Investigation Start Date: /
Name:
INVESTIGATION SUMMARY Local Health Department (Jurisdiction): Entered in WVEDSS? \[\] Yes \[\] No \[\] Unk Investigation Start Date:/ \ \ \ \ \ \
Local Health Department (Jurisdiction):
Local Health Department (Jurisdiction):
Investigation Start Date: _ / _ /
Earliest date reported to LHD:/
Report Source:
REPORT SOURCE/HEALTH CARE PROVIDER (HCP) Report Source:
Report Source: □Laboratory □Hospital □HCP □Public Health Agency □Other Reporter Name: Reporter Phone: Primary HCP Name: Primary HCP Phone: CLINICAL Onset date:// Recovery date:// Recovery date:// Clinical Findings
Reporter Name: Reporter Phone: Primary HCP Name: Primary HCP Phone:
Primary HCP Name: Primary HCP Phone: CLINICAL Onset date: _ / _ / Diagnosis date: _ / _ / Recovery date: _ / _ / Clinical Findings
CLINICAL Onset date://
Onset date:// Diagnosis date:// Recovery date:// Clinical Findings Y N U Fever (Highest measured temperature: °F) Chills Diagnosis date:// Recovery date:// Hospitalization Y N U Factor (Highest measured temperature: °F) Factor (Findings
Clinical Findings Y N U Fever (Highest measured temperature: °F) Chills Hospitalization Y N U Fever (Highest measured temperature: °F) Fever (Highe
Y N U Graph Fever (Highest measured temperature:°F) Graph
☐ ☐ Fever (Highest measured temperature: °F) ☐ ☐ Patient hospitalized for this illness ☐ ☐ ☐ Chills ☐ ☐ Patient hospital name:
☐ ☐ Chills If yes, hospital name:
□ □ Severe headache Admit date:// Discharge date://
□ □ Back pain Death
□ □ Myalgia Y N U
□ □ Nausea □ □ □ Patient died due to this illness If yes, date of death://
□ □ Hemorrhagic diathesis
□ □ Petechiae VACCINATION HISTORY
□ □ Purpura Y N U
□ □ □ Jaundice □ □ □ Ever vaccinated for yellow fever (If yes, date: / /)
□ □ □ Ever vaccinated for Japanese encephalitis (If yes, date:/)
□ □ □ Ever vaccinated for tickborne encephalitis (If yes, date://)
LABORATORY (Please submit copies of <u>all</u> labs to DIDE)
Y N U
□ □ □ Elevated liver enzymes
□ □ □ Proteinuria □ □ □ Four-fold or greater rise in yellow fever antibody titer
□ □ □ Cross-reactions to other flaviviruses
= = cross reactions to other naviviruses
□ □ Demonstration of yellow fever virus in tissue, blood, or other body fluid
□ □ Demonstration of yellow fever virus in tissue, blood, or other body fluid □ □ Demonstration of yellow fever antigen in tissue, blood, or other body fluid
□ □ Demonstration of yellow fever antigen in tissue, blood, or other body fluid
□ □ Demonstration of yellow fever antigen in tissue, blood, or other body fluid □ □ Demonstration of yellow fever genome in tissue, blood, or other body fluid
□ □ Demonstration of yellow fever antigen in tissue, blood, or other body fluid □ □ Demonstration of yellow fever genome in tissue, blood, or other body fluid □ □ Antibody titer to yellow fever virus greater than or equal to 32 by complement fixation □ □ Antibody titer to yellow fever virus greater than or equal to 256 by immunofluorescence assay □ □ Antibody titer to yellow fever virus greater than or equal to 320 by hemagglutination inhibition
□ □ Demonstration of yellow fever antigen in tissue, blood, or other body fluid □ □ Demonstration of yellow fever genome in tissue, blood, or other body fluid □ □ Antibody titer to yellow fever virus greater than or equal to 32 by complement fixation □ □ Antibody titer to yellow fever virus greater than or equal to 256 by immunofluorescence assay □ □ Antibody titer to yellow fever virus greater than or equal to 320 by hemagglutination inhibition □ □ Antibody titer to yellow fever virus greater than or equal to 160 by neutralization
□ □ Demonstration of yellow fever antigen in tissue, blood, or other body fluid □ □ Demonstration of yellow fever genome in tissue, blood, or other body fluid □ □ Antibody titer to yellow fever virus greater than or equal to 32 by complement fixation □ □ Antibody titer to yellow fever virus greater than or equal to 256 by immunofluorescence assay □ □ Antibody titer to yellow fever virus greater than or equal to 320 by hemagglutination inhibition

INFECTION TIMELINE Exposure period Onset date Instructions: Enter onset date in grey box. Count -3 Days from onset backward to determine (Max Incubation) (Min Incubation) probable exposure period Calendar dates: **EPIDEMIOLOGIC EXPOSURES (based on the above exposure period)** ☐ ☐ History of travel during exposure period (if yes, complete travel history below): Destination (City, County, State and Country) **Arrival Date Departure Date** Reason for Travel □ □ In area with mosquito activity If yes, date/location: □ □ If infant, birth mother had febrile illness □ □ If infant, birth mother had confirmed yellow fever □ □ □ If infant, breast fed □ □ Outdoor or recreational activities (e.g. lawn mowing, gardening, hunting, hiking, camping, sports, yard work) □ □ □ Blood transfusion recipient If yes, date/location: □ □ □ Organ transplant recipient If yes, date/location: ☐ ☐ Foreign arrival (e.g. immigrant, adoptee, etc) If yes, country: □ □ Possible occupational exposure ☐ Laboratory worker (Date of exposure:__/__/ ☐ Other occupation: Where did exposure most likely occur? County: State: Country: **PUBLIC HEALTH ISSUES PUBLIC HEALTH ACTIONS** Y N U Y N U □ □ □ Case donated blood products, organs or tissue ☐ ☐ Notify blood or tissue bank or other facility where organs donated □ □ □ Notify patient obstetrician in the 30 days prior to symptom onset Date:__/__/_ ☐ ☐ Disease education and prevention information provided to patient Agency/location: and/or family/guardian Type of donation:__ □ □ □ Education or outreach provided to employer □ □ Case is pregnant (Due date: __/__/___ ☐ ☐ Facilitate laboratory testing of other symptomatic persons who have ☐ ☐ Case knows someone who had shared exposure and is a shared exposure currently having similar symptoms □ □ Patient is lost to follow-up \square \square Epi link to another confirmed case of same condition □ □ □ Other: ☐ ☐ ☐ Case is part of an outbreak □ □ □ Other: **WVEDSS** Y N U Case Status: \square Confirmed \square Probable \square Suspect \square Not a case \square Unknown □ □ Entered into WVEDSS (Entry date: __/__/ **NOTES**