Attachment 5: Disease
Form Approved OMB

Subsequent tabs in thi

e-Specific Data

OMB No. 0920-0728, Exp. Date _____

Public reporting burden of this collection of information is estimated to average 10 hours per year (for States and Cities) or 5 hours per year (for Territorie
completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of
control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing th
Office, 1600 Clifton Road NE, MS D74, Atlanta, Georgia 30333; ATTN: PRA (0920-0728).

is workbook describe the disease-specific data elements that are requested from each program area.

Label/Short Name

AnimalID
Date Collected
Species
Sex
Age
Vax Status
Human Exposure
Animal Exposure
Latitude
Longitude
Address
City
County
State
ZipCode
DFAResult
Date DFA
DRIT Result
Date DRIT
Variant
DateTyped

Description

Unique ID for animal submitted for rabies diagnosis
Date animal collected for rabies diagnosis
Species of animal submitted for rabies diagnosis
Sex of animal
Age category of animal
Rabies vaccination status of animal submitted for rabies diagnosis
Was there a potential human exposure to the animal submitted
Was there a potential domestic animal exposure ot the animal submitted
Latitutde of Animal Collection
Longitude of animal collection
Street Address of animal collection
City of animal collection
County of animal collection
State of animal collection
Zip Code of animal collection
Results of direct flourescent antibody test
Date tested by DFA
Results of direct rapid immunohistochemistry test
Date tested by DRIT
Rabies virus variant if typed
Date rabies virus typed

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_AnimalSpecies_AnimalRabies
PHVS_Sex_MFU
PHVS_AnimalAgeCategory_NND
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_City_USGS_GNIS
PHVS_County_FIPS_6-4
PHVS_State_FIPS_5-2

PHVS_PosNegUnk_CDC

PHVS_PosNegUnk_CDC

PHVS_VirusVariantType_AnimalRabies

Label/Short Name

Case Class Status Code

Case Status Determined

State

State Case ID

Date State Notified

County reporting the case

Date local health department notified

Person Reporting to CDC - Name

Person Reporting to CDC - Phone Number

Treating HCP

HCP Phone

MMWR year

Event date

Event Type

Subject’s Sex

Pregnancy status

Date of Birth

Age at case investigation

Age units at case investigation

Country of usual residence

Occupation

Date Onset

Subject Address County

Date Diagnosis

Clinical presentation

Hospitalized

Final treatment place

Admission Date

ICU

Mechanical ventilation

AIG

Raxibacumab

Outcome

Discharge Date

Deceased Date

Autopsy
Reporting Lab Name
Date Laboratory diagnosis
Date Sample Received at Lab

Date of Acute Specimen Collection

Date of Convalscent Specimen Collection

Resulted Test Name
Numeric Result
Result Units
Coded Result Value

Organism Name

Lab Result Text Value
Result Status
Specimens to CDC
Interpretation Flag

Exposure event
Exposure response
Exposure to animals
Exposure to animals products
Contact with undercooked meat
Gardened
Bone meal
Laboratory work
Unknown powder
Suspicious mail
Similar illness
Similar food contact

Similar exposures

Illicit drugs
Received injection
Took public transportation

Transportation type

Other transportation
Attended gathering

Congregate

Travel

Latitude

Longitude

Vaccine

Vaccine received

Vaccine dose

Post exposure antibiotics
Antibiotics not taken

Antibiotics not taken specify

Description

Status of the case/event as suspect, probable, confirmed, or not a case per CSTE/CDC/ surveillance case definitions.

How was the case status determined, from "Laboratory Results", "Clinical Presentation", "Epi Link"

State reporting case

States use this field to link NEDSS investigations back to their own state investigations.

Date State Notified

County reporting the case

Date local health department notified

Name of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Phone Number of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Name of the treating health care provider of the subject

Telephone number of the treating health care provider of the subject

MMWR year of report

Event Date (earliest date associated with case)

Event Type from "Date Onset", "Date Diagnosis", "Date State Notified", "Date LHD notified", "Date Laboratory diagnosis"

Subject's current sex

Indicates whether the subject was pregnant at the time of the event.

Birth Date *(mm/yyyy)*

Subject age at time of case investigation

Subject age units at time of case investigation

Country of usual residence

Provide the subject's occupation

Date Onset

County of residence of the subject

Date Diagnosis

Clinical Presentation (Cutaneus, Inhalation, Meningitis, GI/Oroph, Injection)

Was subject hospitalized because of this event?

List the place of final treatment (only to be sent during a bioterrorism event)

Subject's first admission date to the hospital for the condition covered by the investigation.

Was the subject admitted to Intensive Care Unit for any length of time?

Was the subject on mechanical ventilation for any length of time?

Did the subject receive Anthrax anti-toxin?

Did the subject receive raxibacumab?

Clinical outcome of the patient ("Still hospitalized"; "Discharged"; "Died";"Other")

Subject's first discharge date from the hospital for the condition covered by the investigation.

If the subject died from this illness or complications associated with this illness, indicate the date of death

If the subject died, was an autopsy performed?

Name of Laboratory that reported test result.

Date Laboratory diagnosis

Date Sample Received at Lab (accession date).

The date the acute specimen was collected.

The date the convalscent specimen was collected.

The lab test that was run on the specimen

Results expressed as numeric value/quantitative result.

The unit of measure for numeric result value.

Coded qualitative result value (e.g., Positive, Negative).

The organism name as a test result. This element is used when the result was reported as an organism.

Textual result value, used if result is neither numeric nor coded.

The Result Status is the degree of completion of the lab test.

Were specimens or isolates sent to CDC for testing?

The interpretation flag identifies a result that is not typical as well as how it's not typical. Examples: Susceptible, Resistant, Normal, Above upper panic limits, below absolute low.

If participated in a documented exposure event, give the name or location

Participated in exposure response?

Exposure to livestock/ wild mammals/ their body fluids?

Exposure to animal products?

Consumed or contact with undercooked or raw meat?

Gardened or other work with soil?

If yes, was bone meal fertilizer or similar used?

Worked in a clinical or microbiological laboratory?

Exposed to unknown powder?

Handled suspicious mail?

Undiagnosed similar illness in friends, family, coworkers, or other contacts?

Consumed same food/drink as lab-confirmed anthrax case?

Exposed to the same environment, animal, or objects as a lab-confirmed anthrax case?

Contact with illicit drugs?

Received an injection?

Took public transportation?

If Took public transportation is "Yes", what form of transportation did the subject take ("Bus"; "Train";"Light rail"; "Subway"; "Ferry"; "Other")

If the patient took Other form of public transportation, describe

Attended a large gathering *(e.g., concert, sporting event)?*

Attended a place where people congregate *(e.g., shopping mall, relgious services)?*

Traveled out of county, state, or country?

Latitude of suspected exposure location (only to be sent during a bioterrorism event)

Longitude of suspected exposure location (only to be sent during a bioterrorism event)

Was anthrax vaccine received?

If anthrax vaccine received is "Yes", specify what was received from "Post-exposure vaccine (1,2,or 3 doses)", "Partial series of pre-exposure vaccine", "Full series of pre-exposure vaccine"

If anthrax vaccine received is "Yes" specify the number of doses received or vaccination status, from "1", "2", "3", "<5", "Outdated on annual boosters", "Fully updated on annual boosters", "Unknown"

Received Post-Exposure Antibiotics

Antibiotics not taken or discontinued?

If Antibiotics were not taken or were discontinued is "Yes", select the primary reason why they were not taken "Low perceived risk", "Adverse events", "Fear of side effects", "Other", "Unknown"

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_CaseClassStatus_NND

PHVS_State_FIPS_5-2

PHVS_County_FIPS_6-4

PHVS_Sex_MFU
PHVS_YesNoUnknown_CDC

PHVS_AgeUnit_UCUM_NETSS
PHVS_CountryofBirth_CDC

PHVS_County_FIPS_6-4

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestName_CDC

PHVS_UnitsOfMeasure_CDC
PHVS_PosNegUnk_CDC

PHVS_Microorganism_CDC

PHVS_ObservationResultStatus_HL7_2x
PHVS_YesNoUnknown_CDC
PHVS_AbnormalFlag_HL7_2x

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
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PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

Label/Short Name

StateID
Year
State
County
Week
OnsetDate
ImportedFrom
CountryOfOrigin
StateOfOrigin
ForeignResident
Arbovirus
CaseStatus
Age
AgeUnit
BirthDate
Sex
Race
Ethnicity
ClinicalSyndrome
Fever
Headache
Rash
NauseaVomiting
Diarrhea
Myalgia
ArthralgiaArthritis
ParesisParalysis
StiffNeck
AlteredMentalStatus
Seizures
StateLocalPublicHealthLab
CDCLab
CommercialLab
Serum1Collected
Serum1CollectedDate
Serum2Collected
Serum2CollectedDate
CSFCollected
CSFCollectedDate
CSFPLeocytosis
SerumIgM
SerumPRNT
SerumPCRorNAT

SerumPairedAntibody
CSFIgM
CSFPRNT
CSFPCRorNAT
Hospitalized
Fatality
DateOfDeath
LabAcquired

NonLabAcquired

BloodDonor
BloodTransfusion
OrganDonor
OrganTransplant
BreastFedInfant
InfectedInUtero
Pregnant
AFP
IdentifiedByBloodDonorScreening

DateOfDonation
LabTestingBy
TransmissionOrigin
TransmissionMode
BloodTissueBorneTransmission
DomesticTravelDestinationLast
DomesticTravelDestination2ndLast

DomesticTravelDestination3rdLast

ForeignTravelDestinationLast
ForeignTravelDestination2ndLast

ForeignTravelDestination3rdLast
DateUSReturn
DurationDaysTravelOutsideUS
ReasonTravel
PreTravelHealthConsultation
CountryBirth
ResidenceStatus
DurationMonthsVisitOrLiveUS
MilitaryStatus
ClinicalSyndrome2
DurationDaysHospitalized

ICUAdmission
SevereEncephalitis
SevereSeizure
SevereMeningitis
SevereAcuteFlaccidParalysis
SevereGuillainBarreSyndrome
SevereHemorrhageShock
SeverePlasmaLeakage
SevereAcuteLiverFailure
SevereAcuteMyocarditis
SevereMultiSystemOrganFailure
SevereOtherSevereSigns
SevereUnknown
PreExistingAsthma
PreExistingChronicHeart
PreExistingChronicLiver
PreExistingChronicRenal
PreExistingDiabetesMellitus
PreExistingSickleCell
PreExistingHyperlipidemia
PreExistingHypertension
PreExistingObesity
PreExistingPregnancy
PreExistingThyroidDisease
PreExistingOther
PreExistingUnknown
S1DENVCollected
S1DENVCollectedDate
S1IgMAntiDENV
S1MolecularDENV
S1OtherDENVMethod
S1OtherDENVResult
S2DENVCollected
S2DENVCollectedDate
S2IgMAntiDENV
S2MolecularDENV
S2OtherDENVMethod
S2OtherDENVResult
OtherSpecCollected
OtherSpecType
OtherSpecCollectedDate
OtherSpecDENVMethod
OtherSpecDENVResult
DENVSeroType
Published

Description

State-assigned investigation identification code
Current year (new)
State of residence
County of residence
Week of report (new)
Date of onset of symptoms consistent with arboviral infection
Likely location of acquisition of arboviral infection
Country in which infection was likely acquired
State in which infection was likely acquired
(New)
Type of arboviral infection
Case classification according to CDC/CSTE surveillance case definitions
Age at time of case investigation
Age units
Date of Birth
Current sex
Race
Ethnicity
General clinical presentation
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Clinical Sign/Symptom
Testing performed at:
Testing performed at:
Testing performed at:
Was Serum1 collected?
When was Serum1 collected?
Was Serum2 collected?
When was Serum2collected?
Was CSF collected?
When was CSF collected?

Patient was hospitalized as a result of arboviral illness
Patient died as a result of arboviral infection
Date of death
Patient likely acquired infection due to occupational exposure in a laboratory setting

Patient likely acquired infection due to occupational exposure in a non-laboratory setting

Patient donated blood within 30 days prior to illness onset
Patient received a blood transfusion within 30 days prior to illness onet
Patient donated a solid organ within 30 days prior to illness onset
Patient received a solid organ transplant within 30 days prior to illness onset
Patient was a breastfed infant at time of illness onset
Patient likely acquired infection in utero
Patient acquired infection during pregnancy
Patient suffered acute flaccid paralysis
Infection identified through blood donor screening

Date of blood donation
Source of diagnostic testing

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Date Submitted
Clinician Name
Clinician Phone
Symptomatic
ClinicalManifestation
Asplenic
Reason for Splenectomy
Date of Splenectomy
Symptoms
Symptom Fever
Temperature
Temperature Units
Symptom Headache
Symptom Myalgia
Symptom Anemia
Symptom Chills
Symptom Arthralgia
Symptom Thrombocytopenia
Symptom Sweats
Symptom Nausea
Symptom Hepatomegaly
Symptom Splenomegaly
Symptom Cough
Symptoms Other
Complications
Risk Factor Immunosuppressed
Risk Factor Immune Condition
Hospitalization

Death Related to Babesiosis
Treatment
Treatment Medications
Transfusion Associated Recipient

Transfusion Associated Donor

Outdoor Activities

Outdoor Activities Type
Occupation
Wooded Areas

History of Babesiosis

Date of Previous Babesiosis
Tick Bite

Tick Bite Date
Tick Bite Place
Travel

Travel Date
Travel Place
Infected In Utero

Mother Test Positive After Delivery

Mother Test Positive Before Delivery

Mother Confirmed Positive Date
Blood Donor Screening

Blood Donor
Date of Donation
Linked Recipient
Blood Recipient

Date of Transfusion
Implicated Product
Linked Donor
Organ Donor
Organ Transplant
Lab Test
Date of Specimen Collection
Lab

Coded Result
Numeric Result
Babesia Species
Parasitemia

Confirmed SPHL
Date of Onset Approx

Date of Death Approx
Date Approx

Case Classification

Description

Date the case report form (extended variables) was submitted to CDC
Name of treating clinician
Phone number for treating clinician
Was the case-patient symptomatic?
Did the case-patient have any clinical manifestations of babesiosis?
Is the case-patient asplenic?
Why was the case-patient's spleen removed?
Date of splenectomy
Indicate case-patient's signs and symptoms
Did the case-patient have a fever?
If fever was indicated, specify temperature (observation includes units)
If fever was indicated, specify Fahrenheit or Celsius
Did the case-patient have a headache?
Did the case-patient have myalgia?
Did the case-patient have anemia?
Did the case-patient have chills?
Did the case-patient have arthralgia?
Did the case-patient have thrombocytopenia?
Did the case-patient have sweats?
Did the case-patient have nausea?
Did the case-patient have hepatomegaly?
Did the case-patient have splenomegaly?
Did the case-patient have a cough?
Indicate any additional symptoms or clinical manifestations
Select all complications
At the time of diagnosis, was the case-patient immunosuppressed?
If the case-patient reported being immunosuppressed, what was the cause?
If the case-patient was hospitalized, indicate the length in days of the hospitalization.

Was the case-patient's death related to the Babesia infection?
Did the case-patient receive antimicrobial treatment for Babesia infection?
If the case-patient was treated, specify which drugs were administered.
Was the case-patient’s infection transfusion associated?

Was the case-patient a blood donor identified during a transfusion investigation?

In the eight weeks before symptom onset or diagnosis (use earlier date), did the case-patient engage in outdoor activities?

Specify outdoor activities
Indicate case-patient's occupation
In the eight weeks before symptom onset or diagnosis (use earlier date), did the case-patient spend time outdoors in or near wooded or brushy areas?

Does the case-patient have a previous history of babesiosis in the last 12 months (prior to this report)?

Date of previous babesiosis diagnosis

In the eight weeks before symptom onset or diagnosis (use earlier date), did the case-patient notice any tick bites?

When did the tick bite occur (approximate dates accepted)?

Where (geographic location) did the tick bite occur (city, state, country)?

In the eight weeks before symptom onset or diagnosis (use earlier date), did the case-patient travel (check all that apply)?

When did the travel occur?

Where did the case-patient travel (city, state, country)?

Was the case-patient an infant born to a mother who had babesiosis or Babesia infection during pregnancy?

Did the case-patient's mother test positive for babesiosis after delivery?

Did the case-patient's mother test positive for babesiosis before or at the time of delivery?

Date of mother's earliest positive test result

Donors who have been identified as having a Babesia infection through routine blood donor screening (e.g., IND) by the blood collection agency. May or may not be symptomatic.

Did the case-patient donate blood in the 8 weeks prior to onset?

Date of blood donation(s)

Was a transfusion recipient(s) identified for the case-patient's donation?

Did the case-patient receive a blood transfusion in the 8 weeks prior to onset?

Date of blood transfusion(s)

If a blood product was implicated, specify which type of product.

Was a blood donor identified for the case-patient's transfusion?

Did the case-patient donate an organ in the 30 days prior to onset?

Did the case-patient receive an organ in the 30 days prior to onset?

Indicate each test performed (repeat variables as necessary).

Provide the date the specimen was collected

Information on whether the specimen was tested in public health labs or exclusively in commercial laboratories.

Coded qualitative result value (e.g., positive, negative).

Results expressed as numeric value/quantitative result (e.g., titer).

Provide species identified by the laboratory test (if applicable).

Estimated number of infected erythrocytes expressed as a percentage of the total erythrocytes.

Was the diagnosis confirmed at the state public health laboratory?

If exact date of illness onset is not known, provide approximate date (mm/yyyy).

If exact date of death is not known, provide approximate date (mm/yyyy).

Is the date provided an approximation?

Indicate the case classification status (confirmed, probable, suspect, unknown)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_LabTestName_Babesiosis

PHVS_PosNegUnkNotDone_CDC

PHVS_LabResult_Babesiosis

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

Label/Short Name

Botulism Lab Confirmed
C. Botulinum Isolated

Botulinum toxin Isolated
Toxin Type Clin
Transmission Category

Botulism Food Source Code
Botulism Food Source Other
Food Tested
Food Tested Method

Food Botulism Positive
Food Bot Positive_Specify
Food Toxin Type Code
Food Toxin Type Other
Non-food Vehicle
Botulism Other Indicator
Botulism Laboratory Confirmed
Epi-linked

Comments
Reporting Lab Name
Reporting Lab CLIA Number

Local record ID (case ID)

Filler Order Number
Ordered Test Name

Date of Specimen Collection
Specimen Site

Specimen Number

Specimen Source

Specimen Details
Date Sample Received at Lab

Sample Analyzed date
Lab Report Date
Report Status
Resulted Test Name
Numeric Result
Result Units
Coded Result Value
Organism Name

Lab Result Text Value
Result Status
Interpretation Flag

Reference Range From

Reference Range To

Test Method

Lab Result Comments

Date received in state public health lab

Track Isolate
Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received
Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

Case confirmed at CDC lab

Description

Was botulism laboratory confirmed from patient specimen?

Was C. botulinum/ C. baratii/ or C. butyricum isolated in culture from patient specimen?

Was botulinum toxin confirmed from patient specimen?

If clinical specimen positive, what was its toxin type?

What was the transmission category (e.g., foodborne, wound, infant, other/unknown)?

If food is known or thought to be the source, please specify food type:

If "Other," please specify other food type:

Was food tested?

The technique or method used to perform the test and obtain the test results. Examples: Serum Neutralization, Titration, dipstick, test strip, anaerobic culture.

Was food positive for botulism?

If food positive, what was the food item?

If food was positive, what was its toxin type?

If "Other," please specify other toxin type:

If not foodborne botulism, what was the vehicle/exposure (e.g., black tar heroin)

Does the patient have Other Clinical based Botulism?

Was botulism laboratory confirmed from patient specimen?

If botulism not laboratory confirmed from patient specimen or food, was case epi-linked to a confirmed botulism case?

Space to add in general comments

Name of Laboratory that reported test result.

CLIA (Clinical Laboratory Improvement Act) identifier for the laboratory that performed the test.

Sending system-assigned local ID of the case investigation with which the subject is associated. This field has been added to provide the mapping to the case/investigation to which this lab result is associated. This field should appear exactly as it appears in OBR-3 of the Case Notification.

A laboratory generated number that identifies the test/order instance.

Ordered Test Name is the lab test ordered by the physician. It will always be included in an ELR, but there are many instances in which the user entering manual reports will not have access to this information.

The date the specimen was collected.

This indicates the physical location, of the subject, where the specimen originated. Examples include: Right Internal Jugular, Left Arm, Buttock, Right Eye, etc.

A laboratory generated number that identifies the specimen related to this test.

The medium from which the specimen originated. Examples include whole blood, saliva, urine, etc.

Specimen details if specimen information entered as text.

Date Sample Received at Lab (accession date).

The date and time the sample was analyzed by the laboratory.

Date result sent from Reporting Laboratory.

The status of the lab report.

The lab test that was run on the specimen.

Results expressed as numeric value/quantitative result.

The unit of measure for numeric result value.

Coded qualitative result value (e.g., Positive, Negative).

The organism name as a test result. This element is used when the result was reported as an organism.

Textual result value, used if result is neither numeric nor coded.

The Result Status is the degree of completion of the lab test.

The interpretation flag identifies a result that is not typical as well as how it's not typical. Examples: Susceptible, Resistant, Normal, Above upper panic limits, below absolute low.

The reference range from value allows the user to enter the value on one end of a expected range of results for the test. This is used mostly for quantitative results.

The reference range to value allows the user to enter the value on the other end of a valid range of results for the test. This is used mostly for quantitative results.

The technique or method used to perform the test and obtain the test results. Examples: Serum Neutralization, Titration, dipstick, test strip, anaerobic culture.

Comments having to do specifically with the lab result test. These are the comments from the NTE segment if the result was originally an Electronic Laboratory Report.

Date the isolate was received in state public health laboratory.

Track Isolate functionality indicator

Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received

Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

Case confirmed at CDC lab

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_BotulismFoodSourceType_FDD

PHVS_YesNoUnknown_CDC

Should include mouse bioassay, PCR, ELISA, Culture

PHVS_YesNoUnknown_CDC

PHVS_BotulinumToxinType_FDD

PHVS_YesNo_HL7_2x

PHVS_YesNoUnknown_CDC

PHVS_BodySite_CDC

PHVS_Specimen_CDC

PHVS_ResultStatus_HL7_2x
PHVS_LabTestName_CDC

PHVS_UnitsOfMeasure_CDC
PHVS_LabTestResultQualitative_CDC
PHVS_Microorganism_CDC

PHVS_ObservationResultStatus_HL7_2x
PHVS_AbnormalFlag_HL7_2x

PHVS_LabTestMethods_CDC Should include mouse bioassay, PCR, ELISA, Culture

PHVS_TrueFalse_CDC
PHVS_PatientLocationStatusAtSpecimenCollection

PHVS_YesNoUnknown_CDC

PHVS_IsolateNotReceivedReason_NND

PHVS_YesNoUnknown_CDC

Label/Short Name

Specimen Number

Date First Submitted

Case Outbreak indicator

Source of Infection

Outbreak source
State Case ID

Health care provider
Local Subject ID

Health care provider
Person Reporting to CDC - Name

Person Reporting to CDC - Phone Number

Subject Address State
Subject Address County
Age at case investigation
Age units at case investigation
Subject's Sex
Pregnancy status
Country of Birth
Ethnic Group Code
Race Category

Occupation
Case Class Status Code

Stage of disease
Fever
Fever onset date
Maximum temperature
Temperature Units

Sweats
Sweats onset date
arthralgia
arthragia onset date
headache
headache onset date
Fatigue
Fatigue date of onset
Anorexia
Anorexia Onset date
Myalgia
Myalgia onset date
weight loss
weight loss onset date
endocarditis
endocarditis onset date
Orchitis
Orchitis onset date
Epididymitis
Epididymitis onset date
Hepatomegaly
Hepatomegaly onset date
splenomegaly
splenomegaly onset date
Arthritis
Arthritis onset date
Meningitis
Meningitis onset date
spondylitis
spondylitis onset date
Symptoms Other
Symptoms Other details
Symptoms Other onset date
Hospitalized
Admission Date

Discharge Date

Subject Died
Deceased Date

Treatment status
Treated doxycycline
Dose of doxycycline

Days of doxycycline
Treated with rifampin
dosage of rifampin
days of rifampin
Treated with streptomycin
dosage of streptomycin
days of streptomycin
treated with other drug 1
name of other drug 1
dose of other drug 1
Days other drug 1
treated with other drug 2
name of other drug 2
dose of other drug 2
Days other drug 2
treated with other drug 3
name of other drug 3
dose of other drug 3
Days other drug 3

Travel
travel location 1
Travel departure date 1
Travel return date 1
travel location 2
Travel departure date 2
Travel return date 2
Animal Contact

Birthing product animal
Birthing product animal other

Skinning contact with animal

Skinning contact with other animal

Hunt animal contact
Hunt other animal
Animal Other Contact Type

Other Animal Contact

Other animal contact

Birthing product own animal

Skinning contact owned

Hunt own animal

Other animal owned

Consumed meat or dairy

Milk animal source

Milk Animal other

Cheese

Other animal source of cheese

Meat animal source

Meat animal other
Food product other

Food product animal source

Food Animal other
Milk source country
Milk source other 1
Milk source other 2

Cheese source country
Country cheese was from 1
Country cheese was from 2
Meat source country
Meat source other 1
Meat source other 2

Food product source country
Food source other 1
Food source other 2
Is this case epi-linked to a laboratory
Similar illness

Close contact
Close contact Other

Exposure to Brucella

Location of Exposure
Location of Exposure, other
Risk of exposure

Exposure to Brucella vaccine
PEP received

no PEP was taken
no PEP was taken other
Complete PEP
Partial PEP
Earliest Date Reported to State
Reporting Lab Name
Reporting Lab City
Reporting Lab State
Reporting Lab Zip
Received from
Received city
Received state
Date Sample Received at Lab
Agglutination test name
Acute total titer
Convalscent total titer
Positive Result

Agglutination cut off
Acute IgG titer Agglutination
Convalscent IgG titer Agglutination

Agglutination Positive Result

ELISA test name
Acute IgG ELISA titer
Convalscent IgG ELISA titer

ELISA IgG Positive Result

Acute IgM ELISA titer
Convalscent IgM ELISA titer
ELISA IgM Positive Result

ELISA test cut off
Date of Acute Serum Specimen Collection

Date of Convalscent Serum Specimen Collection

Rose Bengal titer
Rose Bengal positive result
Rose Bengal test cut off
Coombs Titer
Coombs Titer positive result
Coombs test cut off
Other serologic test name 1
Other serologic test titer or value 1
Other serologic test 1 positive
Other serologic test 1 cut off
Other serologic test name 2
Other serologic test value 2
Other serologic test 2 positive
Other serologic test 2 cut off
PCR

PCR other specimen
Date specimen for PCR collected
PCR positive
PCR Species identified

Culture

Culture other specimen
Date specimen for culture was collected
Culture positive
Culture Species identified

Pre antimicrobials
Select Agent Reporting
Lab exposure
Exposure reported

Specimens to CDC
Specimens still avaialble

Description

A laboratory generated number that identifies the specimen related to this test.

Date/time the notification was first sent to CDC. This value does not change after the original notification.

Denotes whether the reported case was associated with an identified outbreak.

What is the source of infection from list "naturally-acquired", "lab-aquired", "bioterrorism"

If case outbreak indicator is "Yes", what was the common exposure source, including "Food consumption", "Occupational exposure", "Recreational exposure", "Family", "Close contact", "Sexual contact"
States use this field to link NEDSS investigations back to their own state investigations.

Health care provider name
The local ID of the subject/entity.

Health care provider phone number
Name of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Phone Number of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

State of residence of the subject

County of residence of the subject

Subject age at time of case investigation

Subject age units at time of case investigation

Subject's current sex

Indicates whether the subject was pregnant at the time of the event.

Country of Birth

Based on the self-identity of the subject as Hispanic or Latino

Field containing one or more codes that broadly refer to the subject's race(s).

Occupation of the case patient, from list "Animal Research", "Medical Research", "Dairy", "Laboratory", "Wildlife", "Rancher", "Slaughterhouse", "Tannery/rendering", "Veterinarian/Vet Tech", "Lives w/person of with an occupation listed here", "Other"
Status of the case/event as suspect, probable, confirmed, or not a case per CSTE/CDC/ surveillance case definitions.

Stage of disease, inlcuding "Acute", "Subacute", "Chronic", "Unknown"
Did patient have a fever?

Onset date of fatigue

Maximum temperature reported
Specify fahrenheit or celsius

Experienced sweats
Onset date of sweats
Experienced arthralgia?
Onset date of arthralgia
Experienced headache
Onset date of headache
Experienced fatigue
Onset date of fatigue
Experienced anorexia
Onset date of anorexia
Experienced myalgia
Onset date of myalgia
Experienced weight loss
Onset date of weight loss
Experienced endocarditis?
Onset date of endocarditis
Experienced orchitis
Onset date of orchitis
Experienced epididymitis?
Onset date of epididymitis
Experienced hepatomegaly
Onset date of hepatomegaly
Experienced splenomegaly
Onset date of splenomegaly
Experienced athritis?
Onset date of arthritis
Experienced meningitis
Onset date of meningitis
Experienced spondylitis
Onset date of spondylitis
Were other symptoms or signs experienced
Describe other symptoms or signs experienced
Details of other symptoms experienced
Was subject hospitalized because of this event?
Subject’s first admission date to the hospital for the condition covered by the investigation.
Subject's first discharge date from the hospital for the condition covered by the investigation.
Did the subject die from this illness or complications of this illness?
If the subject died from this illness or complications associated with this illness, indicate the date of death
Status of treatment at time of case notification ("Currently under treatment", "Completed treatment", "Not treated", "No Response")
treated with doxycycline?
dosage of doxycycline prescribed

days of doxycycline prescribed

treated with rifampin?

dosage of rifampin prescribed

days of rifampin prescribed

treated with streptomycin?

dosage of streptomycin prescribed

days of streptomycin prescribed

treated with other drug 1?

If Other drug 1 is "Yes", list name of the drug

If Other drug 1 is "Yes", list the prescribed dosage of this drug

If Other drug 1 is "Yes", list the prescribed duration of this drug

treated with other drug 2?

If Other drug 2 is "Yes", list name of the drug

If Other drug 2 is "Yes", list the prescribed dosage of this drug

If Other drug 2 is "Yes", list the prescribed duration of this drug

treated with other drug 3?

If Other drug 3 is "Yes", list name of the drug

If Other drug 3 is "Yes", list the prescribed dosage of this drug

If Other drug 3 is "Yes", list the prescribed duration of this drug

In the 6 months prior to illness onset did the subject travel outside of the state of residence?

Location of travel 1

If traveled, departure date to first destination

If traveled, return date from first destination

Location of travel 2

If traveled, departure date to second destination

If traveled, return date from second destination

In the 6 months prior to illness onset, did the subject have animal contact?

Which animal(s) did case patient have contact with birthing products ("Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other")

Other animal with which case patient had contact with birthing products

Which animal did case patient have contact with skinning/slaughtering ("Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other")?

If animal skinned/slaughtered is "Other", describe which animal(s) the case patient had contact with

Which animal(s) did case patient hunt, from list "Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other"

If type of animal hunted is "Other", specify the type(s) of animal(s) hunted

If Type of animal contact is "Other" describe the contact

If Type of animal contact is "Other", which animal did case patient have this type of contact including "Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other"

If Type of animal contact is "Other" and animal is "Other" which animal did case patient have this type of contact

If case patient had contact with birthing products, who owned the animal ("Case", " Private", " Wild", " Commercial", " Unknown")

Who owned the animal which the case patient had contact with skinning/slaughter ("Case", " Private", " Wild", " Commercial", " Unknown")

Who owned the animal which the case patient had contact with hunting from list "Case", " Private", " Wild", " Commercial", " Unknown"

If animal contact type was "Other", describe who owned the animal from this contact, from list "Case", " Private", " Wild", " Commercial", " Unknown"

In the 6 months prior to illness onset, did the subject consume unpasteurized dairy or undercooked meat?

If the subject consumed unpasteurized milk from which animal(s) "Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other"

If milk animal source is "Other", describe which animal this milk product was from

Consumed fresh or soft cheese from which animal(s), including "Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other"

If animal source of cheese is "Other", which animal(s) was the source of cheese

Consumed undercooked meat from which animal(s) "Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other"

If animal source of meat is "Other", list the animal source(s) from which the case patient consumed meat

If food product is "Other", describe other food consumed

If food product is "Other", select the animal sources of this food from list "Cow", "Pig", "Goat", "Sheep", "Dog", "Deer", "Bison", "Elk", "Other"

If food product and animal are "Other", describe which animal this other food was from

Country milk was from, "U.S.", "Other"

If milk source country is "Other", list country

If milk source country is "Other", list country

Country where the cheese product was from. Notification types include "U.S.", "Other"

If cheese source country is "Other", list country

If cheese source country is "Other", list country

Country meat was from, "U.S.", "Other"

If meat source country is "Other", list country

If meat source country is "Other", list country

Country where the food product was from. Notification types include "U.S.", "Other"

If food source country is "Other", list country

If food source country is "Other", list country

Is this case epi-linked to a laboratory-confirmed case?

Similar illness in contact of the subject?

If epi-link to a laboratory-confirmed case or similar illness in a close contact are "Yes", then select the relationship of the contact ("Household", "Neighbor", "Co-worker", "Other")

If Close Contact is "Other", then describe the relationship of the contact

Was the case patient exposed to Brucella, from the list "Clinical specimen", "Isolate", "Vaccine", "Unknown"

If Brucella exposure is selected, where did exposure occur, from list "Clinical", "Laboratory", "Farm/ranch", "Surgery", "Unknown", "Other"

If location of exposure to Brucella is "Other", specify exposure location

Exposure risk classificaiton ("high", "low", "Unknown")

If case patient was exposed to "Vaccine", choose which vaccine patient was exposed to, from list "S19", "RB51", "Rev1", "Other"

Did the subject receive post exposure prophylaxis?

If the case-patient had a known eposure to Brucella and PEP was not taken, why not, from list "Unaware of exposure", "Unavailable", "Allergic", "Pregnant", "Unknown", "Other"

If no PEP taken reason was "Other", desribe the reason PEP was not taken

Did the patient complete PEP regimen ("Yes","No", "Unknown", "Partial"?

If PEP completed is "Partial", Explain why partial pep was taken

Earliest date reported to state public health system

Name of Laboratory that reported test result.

City location of Laboratory that reported test result.

State Laboratory that reported test result.

Zip code of Laboratory that reported test result.

Received from (e.g., lab name, clinician, etc)

Received from city

Received from state

Date Sample Received at Lab (accession date).

Name of agglutination test used

Acute Total antibody titer

Convalscent Total antibody titer

Based on the acute and covalscent titers for the agglutination test used, what is the result of the paired total antibody titers (e.g., Positive, Negative, Unknown)?

Cut off value of a positive result for the Agglutination test used

Acute IgG agglutination titer

Convalscent IgG agglutination titer

Based on the acute and covalscent titers for the agglutination test used, what is the result of the paired IgG titers (e.g., Positive, Negative, Unknown)?

Name of the ELISA test used

Acute IgG ELISA titer

Convalscent IgG ELISA titer

Based on the acute and covalscent titers for the IgG ELISA test used, what is the result of the paired IgG titers (e.g., Positive, Negative, Unknown)?

Acute IgM ELISA titer

Convalscent IgM ELISA titer

Based on the acute and covalscent titers for the IgM ELISA test used, what is the result of the paired IgM titers (e.g., Positive, Negative, Unknown)?

ELISA test cut off

The date the acute serum specimen was collected.

The date the convalscent serum specimen was collected.

Rose Bengal titer

Result of Rose Bengal test (e.g., Positive, Negative, Unknown)?

Cut off value of a positive result for the Rose Bengal test

Coombs Titer

Result of Coombs test (e.g., Positive, Negative, Unknown)?

Cut off value of a positive result for the Coombs test

Name of other serologic test used 1

Titer or value of other serologic test 1

Result of other serologic test 1 (e.g., Positive, Negative, Unknown)?

Cut off value of a positive result for the Other test used 1

Name of other serologic test used 2

Value of other serologic test 2

Result of other serologic test 2 (e.g., Positive, Negative, Unknown)?

Cut off value of a positive result for the Other test used 2

If PCR was done, select on which specimens it was used ("Blood", "Abscess/wound", "Bone marrow", "CSF", "Other")

Describe the specimen if specimen tested by PCR was "Other"

The date the specimen was collected for PCR

Result of PCR (e.g., Positive, Negative, Unknown)?

What Brucella species were identified as a result of PCR ("abortus", "canis", "melitensis", "suis", "ceti", "inopinata", "microti", "neotomae", "pinnipedalis")

If culture was done, which specimens were used ("Blood", "Abscess/wound", "Bone marrow", "CSF", "Other")

Describe the specimen if specimen tested by culture was "Other"

The date the specimen was collected for culture

Result of culture (e.g., Positive, Negative, Unknown)?

What Brucella species were identified as a result of culture ("abortus", "canis", "melitensis", "suis", "ceti", "inopinata", "microti", "neotomae", "pinnipedalis")

Were specimens collected before antimicrobials were taken

Was the select agent reported to CDC

Did a laboratory exposure occur during manipulation of an isolate?

If a laboratory exposure is "Yes", was it reported?

Were specimens or isolates sent to CDC for testing?
are clinical specimens or isolates still avaialble for further testing?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_State_FIPS_5-2
PHVS_County_FIPS_6-4

PHVS_AgeUnit_UCUM_NETSS
PHVS_Sex_MFU
PHVS_YesNoUnknown_CDC
PHVS_CountryofBirth_CDC
PHVS_EthnicityGroup_CDC_Unk
PHVS_RaceCategory_CDC

PHVS_CaseClassStatus_NND

PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_CountryofBirth_CDC
PHVS_CountryofBirth_CDC

PHVS_CountryofBirth_CDC
PHVS_CountryofBirth_CDC

PHVS_CountryofBirth_CDC
PHVS_CountryofBirth_CDC

PHVS_CountryofBirth_CDC
PHVS_CountryofBirth_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_State_FIPS_5-2

PHVS_State_FIPS_5-2

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

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PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

Label/Short Name

AGEMM
AGEYY
CDCNUM
CITY
COUNTY
DATECOMP
DOB
ETHNICITY
FDANUM
FNAME
LNAME
OCCUPAT
RACE
SEX
STATE
STEPINUM
STLABNUM
FEVER
NAUSEA
VOMIT
DIARRHEA
VISBLOOD
CRAMPS
HEADACHE
MUSCPAIN
CELLULIT
BULLAE
SHOCK
OTHER
MAXTEMP
CENFAR
NUMSTLS
CELLSITE
BULLSITE
OTHSPEC2
AMPMSYMP
ANTIBYN
Descant1
Descant2
Descant3
ANTNAM01
ANTNAM02
ANTNAM03

ANTNAM04
BEGANT1
BEGANT2
BEGANT3
BEGANT4
CDCISOL
DATEADMN
DATEDIED
DATEDISC
DATESYMP
DURILL
ENDANT1
ENDANT2
ENDANT3
ENDANT4
GSURGTYP
HEMOTYPE
HHSYMP
HOSPYN
IMMTYPE
LIVTYPE
MALTYPE
MISYMP
OTHCONSP
PATDIE
PEPULCER
ALCOHOL
DIABETES
INSULIN
GASSURG
HEART
HEARTFAL
HEMOTOL
IMMUNOD
LIVER
MALIGN
RENAL
RENTYPE
OTHCOND
TRTANTI
TRTCHEM
TRTRADIO
TRTSTER
TRTIMMUN
TRTACID

TRTULCER
SEQDESC
SEQUELAE
TRTACISP
TRTANTSP
TRTCHESP
TRTIMMSP
TRTRADSP
TRTSTESP
TRTULCSP
DATESPEC
SPECIESNAME
SITE
STATECON
SOURCE
OTHORGAN
SPECORGAN
AMBTEMFC
AMNTCONS
AMPMCONS
DATEAMBT
DATEFECL
DATEH2O
DATEHAR1
DATEHAR2
DATERAIN
DATESALN
DATESEAR
FECALCNT
H2OSALIN
HARVSIT1
HARVSIT2
HARVST01
HARVST02
HARVSTS1
HARVSTS2
HHCONSUM
IMPROPER
MAMTEMP
MICONSUM
RAINFALL
RESTINV
SEADISSP
SEADIST
SEAHARV

SEAIMPOR
SEAIMPSP
SEAOBT
SEAOBTSP
SEAPREP
SEAPRSP
SH2OTEMP
SH2OTMFC
SOURCES
SHIPPERS
TAGSAVA
TYPESEAF
HARVESTSTATE
HARVESTREGION
BIOTYPE
CHOLVACC
DATEVACC
ORALVACC
PAREVACC
ELISA
LATEX
RISKRAW
RISKCOOK
RISKTRAV
RISKPERS
RISKVEND
RISKOTHER
RISKSPEC
SEROTYPE
SPECTOXN
TOXGENIC
TRVOTHR
TRVPREV
TRVPREV1
TRVPREV2
TRVPREV3
TRVPREV4
TRVPREV5
TRVPREV6
TRVPREV7
TRVPREV8
TRVPREV9
TRVREAS1
TRVREAS2
TRVREAS3

TRVREAS4
TRVREAS5
TRVREAS6
TRVROTHR
AMPMEXP
HANDLING
SWIMMING
WALKING
BOATING
CONSTRN
BITTEN
ANYWLIFE
BODYH2O
CONSTRN
DATEEXPO
DATEWHI1
DATEWHI2
DATEWHI3
DATEWHO1
DATEWHO2
DATEWHO3
FISHSP
H2OCOMM
H2OTYPE
HHEXPOS
LOCEXPOS
MIEXPOS
OTHEREXP
OTHERH2O
OTHSHSP
OUTBREAK
OUTBRKSP
CLAMS
CRAB
LOBSTER
MUSS
OYSTER
SHRIMP
CRAY
OTHSH
FISH
RCLAM
RCRAB
RLOBSTER
RMUSS

ROYSTER
RSHRIMP
RCRAY
ROTHSH
RFISH
DATECLAM
DATECRAB
DATELOBS
DATEMUSS
DATEOYSTER
DATESHRI
DATECRAY
DATEOTHSH
DATEFISH
SPECEXPO
STRESID
TRAVEL
WHERE01
WHERE02
WHERE03
WOUNDEXP
WOUNDSP

Description

Age in months
Age in years
CDC Number
City
County
Date completing form
Date of birth
Hispanic or Latino origin?
FDA Number
First 3 letters of first name
First 3 letters of last name
Occupation
Race
Sex
State of exposure (usually reporting state)
State Number
State Lab Number
Fever
Nausea
Vomiting
Diarrhea
Bloody stool
Abdominal cramps
Headache
Muscle Pain
Cellulitis
Bullae
Shock
Other
Symptom: Maximum temp of fever
Fever measured in units of C or F
Symptom: # of stools/24 hours
Symptom: Site of cellulitis
Symtom: Site of Bullae
Symptom: Specify other Symptoms
Seafood Investigation: Onset in am or pm
Did patient receive antibiotics?
Name of 1st Antibiotic
Name of 2nd Antibiotic
Name of 3rd Antibiotic
Name of 1st Antibiotic (old)
Name of 2nd Antibiotic (old)
Name of 3rd Antibiotic (old)

Name of 4th Antibiotic (old)
Date began Antibiotic #1
Date began Antibiotic #2
Date began Antibiotic #3
Date began Antibiotic #4
CDC Isolate No.
Date admitted to hospital
Date of death
Date of discharge from hospital
Date of symptom onset
days ill
Date ended Antibiotic #1
Date ended Antibiotic #2
Date ended Antibiotic #3
Date ended Antibiotic #4
Pre-existing: Type of gastric surgery
Pre-exisiting: Type of hemotological disease
Hour of symptom onset
Hospitalized?
Pre-exisiting: Type of Immunodeficiency
Pre-exisiting: type of liver disease
Pre-existing: Type of Malignancy
Minute of symptom exposure
Pre-existing: Type of Other condition
Did patient die?
Pre-existing: Peptic ulcer
Pre-existing: Alcoholism
Pre-existing: Diabetes
Pre-existing: on insulin?
Pre-existing: Gastric surgery
Pre-existing: Heart disease
Pre-existing: Heart failure?
Pre-existing: Hematologic disease
Pre-existing: Immunodeficiency
Pre-existing: Liver disease
Pre-existing: Malignancy
Pre-existing: Renal disease
Pre-existing: Type of renal disease
Pre-existing: Other
Type of treatment received: antibiotics
Type of treatment received: chemotherapy
Type of treatment received: radiotherapy
Type of treatment received: systemic steroids
Type of treatment received: immunosuppressants
Type of treatment received: antacids

Type of treatment received: H2 Blocker or other ulcer medication
Describe Sequelae
Sequelae?
If previously treated with Antacids, specifiy
If previously treated with Antibiotics, specifiy
If previously treated with chemotherapy, specifiy
If previously treated with immunosuppressants, specifiy
If previously treated with radiotherapy, specifiy
If previously treated with steroids, specifiy
If treated with ulcer meds, specifiy
Date specimen collected
Species
If other source, specify site from which Vibrio was isolated
Was Species confirmed at State PH Lab?
Specimen source
Other organism isolated from specimen?
Specify other organism isolated
Seafood Investigation: Maximum ambient temp units - F or C
Seafood Investigation: Amount of shellfish consumed
Seafood Investigation: Shellfish consumed in am or pm
Seafood investigation: Date ambient temp measured
Seafood Investigation: Date of fecal count
Seafood Investigation: Date water temp measured
Seafood Investigation: Date of harvest #1
Seafood Investigation: Date of harvest #2
Seafood Investigation: Date total rain fall recorded
Seafood Investigation: Date salinity measured
Seafood Investigation: Date restaurant rec'd seafood
Seafood Investigation: Fecal Coliform Count
Seafood Investigation: Results of Salinity test
Seafood Investigation: Harvest Site #1
Seafood Investigation: Harvest Site #2
Seafood Investigation: Status of Harvest Site #1
Seafood Investigation: Status of Harvest Site #2
Seafood Investigation: Specify if Status for Harvest Site #1 = other
Seafood Investigation: Specify if Status for Harvest Site #2 = other
Seafood Investigation: Hour of seafood consumption
Seafood Investigtaion: Improper Storage?
Seafood Investigation: Maximum ambient temp
Seafood Investigation: Minute of seafood consumption
Seafood Investigation: Total rainfall in Inches
Seafood Investigation: Investigation of Restaurant?
Seafood Investigation: Specify how shellfish distributed
Seafood Investigation: How is shellfish distributed?
Seafood Investigation: Was shellfish harvested by patient or friend?

Seafood Investigation: Was seafood imported?
Seafood Investigation: Specify country of Import
Seafood Investigation: where was seafood obtained?
Seafood Investigation: Specify from where seafood was obtained
Seafood Investigation: How was seafood prepared?
Seafood Investigation: Specify how seafood was prepared (if other)
Seafood Investigation: Surface water temperature
Surface water temp units in F or C?
Sources of seafood
Shippers who handled suspected seafood (certification numbers)
Seafood investigation: Are tags available from suspect lot?
Seafood investigation: Type of shellfish consumed
State in which seafood was harvested
Region in which seafood was harvested
Cholera Only: biotype?
Cholera Only: Patient ever received cholera vaccine
Cholera Only: Date cholera vaccine received
Cholera Only: Oral cholera vaccine received
Cholera Only: Parenteral cholera vaccine received
Cholera Only: Elisa test performed for Cholera toxin testing?
Cholera Only: Latex Agglut. performed for Cholera toxin testing?
Cholera Only: Raw seafood
Cholera Only: Cooked seafood
Cholera Only: Foreign travel
Cholera Only: Other person(s) with cholera or cholera-like illness
Cholera Only: Stree-vended food
Cholera Only: Other
Cholera Only: Other risk specified
Cholera Only: Cholera Serotype
Cholera Only: Specify other toxin test used for Cholera (if other)
Cholera Only: is it toxigenic?
Cholera prevention education: specify other source of education
Cholera prevention education prior to travel?
Cholera prevention: Pre-travel clinic
Cholera prevention: Airport
Cholera prevention: Newspaper
Cholera prevention: Friends
Cholera prevention: Private physician
Cholera prevention: Health department
Cholera prevention: Travel agency
Cholera prevention: CDC travelers' hotline
Cholera prevention: Other
Reason for travel: Visit friends/relatives
Reason for travel: Business
Reason for travel: Tourism

Reason for travel: Military
Reason for travel: Other
Reason for travel: Unknown
Cholera, reason for travel: specify if other
Seafood Investigation: Exposure to seawater in am or pm
Exposure: handing/cleaning seafood
Exposure: Swimming/diving/wading
Exposure: Walking on beach/shore/fell on rocks/shells
Exposure: Boating/skiing/surfing
Exposure: Construction/repairs
Exposure: Bitten/stung
Exposure: Contact with other marine/freshwater life
Exposure: Exposure to a body of water
Exposure to water via construction
Exposure: Date of exposure to seawater
Date traveled/entered destination #1
Date traveled/entered destination #2
Date traveled/entered destination #3
Date left/returned home #1
Date left/returned home #2
Date left/returned home #3
Type of fish
Exposure: Comments on water exposure
Exposure: Type of water exposure
Exposure: Hour of seawater exposure
Exposure: location of water exposure
Exposure: Minute of seawater exposure
Exposure: Other exposure
Exposure: Exposed to other water not listed?
Specify other shellfish consumed
Is case part of outbreak?
If part of an outbreak, Specify outbreak
Consumption: clams
Consumption: crab
Consumption: lobster
Consumption: mussels
Consumption: oysters
Consumption: shrimp
Consumption: crawfish
Consumption: other shellfish
Consumption: other fish
Raw consumption: clams
Raw consumption: crab
Raw consumption: lobster
Raw consumption: muss

Raw consumption: oyster
Raw consumption: shrimp
Raw consumption: crawfish
Raw consumption: other shellfish
Raw consumption: other fish
Date of seafood consumption: clams
Date of seafood consumption: crab
Date of seafood consumption: lobster
Date of seafood consumption: mussels
Date of seafood consumption: oysters
Date of seafood consumption: shrimp
Date of seafood consumption: crawfish
Date of seafood consumption: other shellfish
Date of seafood consumption: other fish
Specify other seawater/shellfish dripping exposure (if other)
State of residence
Exposure to travel outside home state in previous 7 days?
Travel destination #1
Travel destination #2
Travel destination #3
Did patient incur a wound before/during exposure?
If patient incurred wound before/during exposure, describe wound

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Date of Last Evaluation by a Healthcare Provider

Primary cause of death from death certificate

Secondary cause of death from death certificate

Was an autopsy performed?

Final Anatomical Diagnosis of Death from Autopsy Report

If not a case of CRS, select reason

Gestational Age at Birth (in weeks)

Age at Diagnosis

Age (unit) at Diagnosis

Birth Weight

Birth Weight (unit)

Cataracts (Complication)

Hearing Impairment (loss) (Complication)

Congenital Heart Disease (Complication)

Patent Ductus Arteriosus (Complication)

Peripheral Pulmonic Stenosis (Complication)

Congenital Glaucoma (Complication)

Pigmentary Retinopathy (Complication)

Developmental Delay or Mental Retardation (Complication)

Meningoencephalitis (Complication)

Microencephaly (Complication)

Purpura (Complication)

Enlarged Spleen (Complication)

Enlarged Liver (Complication)

Radiolucent Bone Disease (Complication)

Neonatal Jaundice (Complication)

Low Platelets (Complication)

Dermal Erythropoieses (Blueberry Muffin Syndrome) (Complication)

Other Complication(s)

Specify Other Complication(s)

Was laboratory testing done for Rubella on this subject?

Test Type

Test Result

Sample Analyzed Date

Test Method

Date Collected

Specimen Source

Was CRS virus genotype sequenced?

Was Rubella genotype sequenced?

Were the specimens sent to CDC for genotyping (molecular typing)?

Specimen type sent to CDC for genotyping

Date sent for genotyping

Type of Genotype Sequence

Did the mother have a rash?

What was the mother's rash onset date?

Mother's Rash Duration (in days)

Did the mother have a fever?

What was the mother's fever onset date?

Mother's Fever Duration (in days)

Did the mother have arthralgia/arthritis?

Did the mother have lymphadenopathy?

Other clinical features of maternal illness

Mother's birth country

Length of time mother has been in the US

Mother's age at delivery

Mother's occupation at time of conception

Did the mother attend a family planning clinic prior to conception of this infant?

Number of children less than 18 years of age living in household during this pregnancy?

Were any of the children living in the household immunized with Rubella-containing vaccine?

Number of children less than 18 years of age immunized with the rubella vaccine

Was prenatal care obtained for this pregnancy?

Date of first prenatal visit for this pregnancy

Where was prenatal care for this pregnancy obtained?

Did the mother have serological testing prior to this pregnancy?

Was there a rubella-like illness during this pregnancy?

Month of pregnancy in which symptoms first occurred

Rubella Lab Testing Mother

Was Rubella diagnosed by a physician at time of illness?

If Rubella was not diagnosed by a physician, diagnosed by whom?

Was Rubella serologically confirmed at time of illness?

Serologically Confirmed Date

Serologically Confirmed Result

Mother Reported Rubella Case

Does the mother know where she might have been exposed to Rubella?

If location of exposure is unknown, did the mother travel outside the US during the first trimester of pregnancy

International Destination(s) of recent travel

Date left for travel

Date returned from travel

Was the mother directly exposed to a confirmed case?

If mother directly exposed to a confirmed Rubella case, specify the relationship

Mother's date of exposure to a confirmed rubella case

Has mother given birth in the US previously?

If mother has given birth in US, list dates (years)

Number of previous pregnancies

Number of live births (total)

If mother has given birth in US, number of births delivered in U.S.

Mother immunized with rubella-containing vaccine?

Source of mother's Rubella-containing vaccine information

Source of mother's rubella-containing vaccine

Vaccine Administered

Vaccine Manufacturer

Vaccine Lot Number

Vaccine Administered Date

US Acquired

Description

The date the patient was last evaluated by a healthcare provider

The primary cause of subject's death, as noted on the death certificate
The secondary cause of subject's death, as noted on the death certificate.
Was an autopsy performed on the subject's body?
The final anatomical cause of subject's death
The reason this was not a case of CRS.
The subject's gestational age (in weeks) at birth
The subject's age at the time of diagnosis.
The age units at the time of diagnosis
The subject's birth weight
The subject's birth weight units
Did/does the subject have cataracts?
Did/does the subject have hearing impairment (loss)?
Did the subject have a congenital heart disease?
Did/does the subject have patent ductus arteriosus?
Did/does the subject have peripheral pulmonic stenosis?
Did/does the subject have congenital glaucoma?
Did/does the subject have pigmentary retinopathy?
Did/does the subject have developmental delay or mental retardation?
Did the subject have meningoencephalitis?

Did the subject have microencephaly?
Did the subject have purpura?
Did/does the subject have an enlarged spleen?
Did/does the subject have an enlarged liver?
Did the subject have radiolucent bone disease?

Did the subject have jaundice?

Did/does the subject have low platelets?
Did subject have dermal erythropoisesis?

Did the subject develop other conditions as a complication of this illness?
Please specify the other complication(s) the subject developed, during or as a result of this illness.
Was laboratory testing done for Rubella on this subject?

Epidemiologic interpretation of the type of test(s) performed for this case
Epidemiologic interpretation of the results of the tests performed for this case

The date the lab test was performed

The technique or method used to perform the test and obtain the test results.

Date of specimen collection
The medium from which the specimen originated.
Identifies whether the CRS virus was genotype sequenced

Identifies whether the Rubella virus was genotype sequenced

Were clinical specimens sent to CDC laboratories for genotyping (molecular typing)?

Specimen type sent to CDC for genotyping

The date the specimens were sent to the CDC laboratories for genotyping.
Identifies the genotype sequence of the Rubella virus
Did the mother have a maculopapular rash?
What was the mother's rash onset date?

How many days did the mother's rash being reported in this investigation last?

Did the mother have a fever?
What was the mother's rash onset date?

How many days did the mother's rash being reported in this investigation last?

Did the mother have arthralgia/arthritis?

Did the mother have lymphadenopathy?

Mother's other clinical features of maternal illness

The mother's country of birth
Length of time (in years) the mother has been in the U.S.

The age of the mother when the infant (subject) was delivered
The mother's occupation at time of this conception

Did the mother attend a family planning clinic prior to conception of this infant?

The number of the mother's children less then 18 years of age living in household during this pregnancy

Were any of the mother's children less than 18 years of age immunized with the rubella vaccine?

The number of the mother's children less than 18 years of age immunized with the rubella vaccine

Was prenatal care obtained for this pregnancy?

Date of the first prenatal visit for this pregnancy

Where was the prenatal care for this pregnancy obtained?

Did the mother have serological testing prior to this pregnancy?

Was there a rubella-like illness during this pregnancy?

The month of pregnancy that Rubella-like symptoms appeared

Was Rubella lab testing performed for the mother in conjunction with this pregnancy?

Was the mother diagnosed with Rubella by a physician at time of illness?

If the mother was not diagnosed with Rubella by a physician, then diagnosed by whom?

Was Rubella serologically confirmed (mother) at time of illness?

The date Rubella was serologically confirmed (mother)

The result of the Rubella serological confirmation (mother)

Has the mother ever been reported as a Rubella case?

Did the mother know where she might have been exposed to Rubella?

If the Rubella exposure is unknown, did the mother travel outside the US during the first(1st) trimester of pregnancy?

List any international destinations of recent travel

The date the mother left for all international travel

The date the mother returned to United States from travel

Was the mother directly exposed to a confirmed Rubella case?

The mother's relationship to the confirmed Rubella case

The mother's exposure date to the confirmed rubella case

Has mother given birth in the US previously?

List years in which mother has given birth in US previously

Mother's number of previous pregnancies
Mother's total number of live births
Mother's number of births delivered in U.S.

Was the mother immunized with Rubella vaccine?

Source of mother's Rubella immunization information

Source of mother's Rubella vaccine

The type of vaccine administered, (e.g., Varivax, MMRV). First question of a repeating group of vaccine questions.

Manufacturer of the vaccine. Second question of a repeating group of vaccine questions.

The vaccine lot number of the vaccine administered. Third question of a repeating group of vaccine questions.

The date that the vaccine was administered. Fourth question of a repeating group of vaccine questions.

Sub-classification of disease or condition acquired in the US

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_NoCaseReason_CRS

PHVS_AgeUnit_UCUM

PHVS_WeightUnit_UCUM
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestProcedure_Rubella
PHVS_LabTestInterpretation_VPD

PHVS_LabTestMethod_CDC

PHVS_SpecimenSource_VPD
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_SpecimenSource_VPD

PHVS_Genotype_Rubella
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_Occupation_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_PrenatalCareProvider_Rubella

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestInterpretation_VPD
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_YesNoUnknown_CDC

PHVS_Relationship_VPD

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_ImmunizationInformationSource_CRS

PHVS_PrenatalCareProvider_Rubella

PHVS_VaccinesAdministeredCVX_CDC_NIP

PHVS_ManufacturersOfVaccinesMVX_CDC_NIP

PHVS_CaseClassificationExposureSource_NND

Label/Short Name	Description
RECTYPE	Record type will determine how the record is handled when it arrives at CDC.
UPDATE	Currently not implemented.
STATE	Reporting State FIPS code - (e.g., "06", "13").
YEAR	MMWR Year (2-digits) for which case information reported to CDC.
CASEID	Unique Case ID (numeric only) assigned by the state.
SITE	Location code used by the state to indicate where report originated and who has responsibility for maintaining the record. (NOTE: STD*MIS software substitutes a '#' for the leading 'S' in codes listed).
WEEK	MMWR Week on Surveillance Calendar, i.e., week for which case information reported to CDC.
EVENT	Event (disease) code for the disease being reported.
COUNT	For case records this field will always contain "00001".
COUNTY	FIPS code for reporting county (999=Unknown)
BIRTHDATE	Date of birth of infant in YYYYMMDD format (99999999=Unknown)
AGE	Estimated Gestational Age in weeks - (e.g., "038", "042") (999= Unknown)
AGETYPE	Indicates the units (weeks) for the AGE field.

RACE	Race of Mother.
HISPANIC	Indicator for Mother's Hispanic ethnicity.
EVENTDATE	Date of Report to Health Department in YYMMDD format
DATETYPE	A code describing the type of date provided in EVENTDATE.
CASE STATUS	Recode of Case Classification.
OUTBREAK	Indicates whether the case was associated with an outbreak.

INFOSRCE	Information Source/Provider Codes (from Interview Record if available).
DETECTED	Method of Case Detection (from Interview Record if available).
MZIP	Zip Code for Mother's Residence
MSTATE	FIPS Code for Mother's State of Residence. Code 98 for Mexico and 97 for any other non-USA residence. (999=Unknown)
MCOUNTY	FIPS Code for Mother's County of Residence. Code 998 for Mexico and 997 for any other non-USA residence. (999=Unknown)
MBIRTH	Mother's Date of Birth in YYYYMMDD format. (99999999=Unknown)

MARITAL	Mother's Marital Status.
LMP	Date of Mother's Last Menstrual Period before delivery in YYYYMMDD format. (99999999=Unknown)
PRENATAL	Did mother have prenatal care?
PNCDATE1	Date of mother's first prenatal visit in YYYYMMDD format. (99999999=Unknown)
DATEA	Date of mother's most recent non-treponemal test in YYYYMMDD format. (99999999=Unknown)
RESULTA	Result of mother's most recent non-treponemal test.
DATEB	Date of mother's first non-treponemal test in YYYYMMDD format. (99999999=Unknown)
RESULTB	Result of mother's first non-treponemal test.
TITER	Titer of mother's most recent non-treponemal test. (The titer for date b is in columns 214-217).
VITAL	Vital status of infant/child.
DEATHDAT	Date of death of infant/child in YYYYMMDD format.
BIRTHWT	Birthweight in grams (9999=Unknown)

REACSTS	Did infant/child have reactive non-treponemal test for syphilis?
REACDATE	Date of infant/child's first reactive non-treponemal test for syphilis in YYYYMMDD format. (99999999=Unknown)
DARKFLD	Did the infant/child, placenta, or cord have darkfield exam, DFA, or special stains?
XRAYS	Did infant/child have long bone x-rays?
CSFVDRL	Did infant/child have a CSF-VDRL?
TREATED	Was infant/child treated?
CLASS	Case Classification.
ID126	CDC 73.126 form Case ID number (9999999=Unknown)
VERSION	CDC 73.126 Form Version.

TITERB	Titer of mother's first non-treponemal test b.
INFTITER	Titer of infant/child's first reactive non-treponemal test for syphilis.
AMIND	American Indian/Alaskan Native:
ASIAN	Asian:
BLACK	Black:
WHITE	White:
NAHAW	Native Hawaiian or Other Pacific Islander:
RACEOTH	Other Race:
RACEUNK	Unknown Race:
MCOUNTRY	Mother's country of residence. (XX=Unknown)
REACTREP	Did infant/child have reactive treponemal test?
RTDATE	Date of infant/child's reactive treponemal test in YYYYMMDD format. (99999999=Unknown)
STD IMPORT	Was case imported? Was disease acquired elsewhere? Indicates probable location of disease acquisition relative to reporting state values.
GRAVIDA	Number of pregnancies (e.g. 01) (99=Unknown)
PARA	Number of live births (e.g. 03) (99=Unknown)

PNCTRI	Trimester of mother's first prenatal visit.
TESTVISA	Did mother have non-treponemal or treponemal test at first prenatal visit?
TESTVISB	Did mother have non-treponemal or treponemal test at 28-32 weeks gestation?
TESTVISC	Did mother have non-treponemal or treponemal test at delivery?
TREPDTA	Date of mother's first treponemal test in YYYYMMDD format. (99999999=Unknown)
TESTTYPA	Test type of mother's first treponemal test.
TREPRESA	Result of mother's first treponemal test.
TREPDTB	Date of mother's most recent treponemal test in YYYYMMDD format. (99999999=Unknown)
TESTTYPB	Test type of mother's most recent treponemal test.
TREPRESB	Result of mother's most recent treponemal test.

HIVSTAT	What was mother's HIV status during pregnancy?
CLINSTAG	What clinical stage of syphilis did mother have during pregnancy?
SURVSTAG	What surveillance stage of syphilis did mother have during pregnancy?
FIRSTDT	Date of mother's first dose of benzathine penicillin in YYYYMMDD format. (99999999=Unknown)
FIRSTDOS	When did mother receive her first dose of benzathine penicillin?
MOMTX	What was mother's treatment?
RESPAPP2	Did mother have an appropriate serologic response?
CLINNO	No signs/asymptomatic?

CLINLATA	Condyloma lata?
CLINSNUF	Snuffles?
CLINRASH	Syphilitic skin rash?
CLINHEPA	Hepatosplenomegaly?
CLINJUAN	Jaundice/Hepatitis?
CLINPARA	Pseudo paralysis?
CLINEDEM	Edema?
CLINOTH	Other signs of CS?
CLINUNK	Unknown signs of CS?
CSFWBC	Did the infant/child have a CSF WBC count or CSF protein test?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.act
Value for case data: M=MMWR report

(Pad with a 9)

S01=State epidemiologist
S02=State STD Program
S03=State Chronic Disease Program
S04-S99=Other state offices
R01-R99=Regional or district offices
001-999=County health depts (FIPS codes)
L01-L99=Laboratories within state
CD1=Historical records (prior to new format)
CD2=Entered at CDC (based on phone reports)

10316=Syphilis (congenital)

2=0-52 Weeks
9=Gestational Age Unknown (AGE field should be 999)

1=American Indian/Alaskan Native
2=Asian or Pacific Islander
3=Black
5=White
8=Other
9=Unknown
NOTE: Please use only one of the codes above if a single race was selected. If multiple races were selected, enter code 8=Other for Race and also select the appropriate race categories that apply in columns 238-244.

1=Hispanic/Latino
2=Non-Hispanic/Latino
9=Unknown

4=Date of first report to community health system

1=Confirmed, Probable, or Syphilitic stillbirth
2=Not a case
9=Unknown

1=Yes
2=No
9=Unknown

01=HIV Counseling and Testing Site
02=STD clinic
03=Drug Treatment
04=Family Planning
06=Tuberculosis clinic
07=Other Health Department clinic
08=Private Physician/HMO
10=Hospital-Emergency Room; Urgent Care Facility
11=Correctional Facility
12=Laboratory
13=Blood Bank
14=Labor and Delivery
15=Prenatal
16=National Job Training Program
17=School-based Clinic
18=Mental Health Provider
29=Hospital-Other
66=Indian Health Service
77=Military
88=Other
99=Unknown (if data not available)

20=Screening
21=Self-referred
22=Patient referred partner
23=Health Department referred partner
24= Cluster related
88=Other
99=Unknown

99999=Unknown (if data not available)

1=Single, never married
2=Married
3=Separated/Divorced
4=Widow
8=Other
9=Unknown

0=No prenatal care
9=Unknown

1=Reactive
2=Nonreactive
9=Unknown

1=Reactive
2=Nonreactive
9=Unknown

0=weakly reactive
9999=Unknown

1=Alive
2=Born alive, then died
3=Stillborn
9=Unknown

(If alive, pad with 99999999)
(99999999=Unknown)

1=Yes
2=No
3=No test
9=Unknown

1=Yes, positive
2=Yes, negative
3=No test
4=No lesions and no tissue to test
9=Unknown

1=Yes, changes consistent with CS
2=Yes, no signs of CS
3=No x-rays
9=Unknown

1= Yes, reactive
2=Yes, nonreactive
3=No test
9=unknown

1=Yes, with Aqueous or Procaine Penicillin for 10 days
3=Yes, with Benzathine penicillin x 1
4=Yes, with other treatment
5=No treatment
9=Unknown

1=Not a case
2=Confirmed Case (laboratory confirmed identification of T.pallidum, e.g., darkfield or direct fluorescent antibody positive lesions)
3=Syphilitic stillbirth
4=Probable case (a case identified by the algorithm, which is not a confirmed case or syphilitic stillbirth)

0=weakly reactive
9999=Unknown
Note: All entries should be left justified (no preceding or trailing zeroes). Example: If titer is 1:64, enter 64; if titer is 1:1024, enter 1024.

0=weakly reactive
9999=Unknown
Note: All entries should be left justified (no preceding or trailing zeroes). Example: If titer is 1:64, enter 64; if titer is 1:1024, enter 1024.

If mother multi-racial: 1 = Yes; 2 = No; Otherwise pad with a 9.

If mother multi-racial: 1 = Yes; 2 = No; Otherwise pad with a 9.
If mother multi-racial: 1 = Yes; 2 = No; Otherwise pad with a 9.
If mother multi-racial: 1 = Yes; 2 = No; Otherwise pad with a 9.
If mother multi-racial: 1 = Yes; 2 = No; Otherwise pad with a 9.

If mother multi-racial: 1 = Yes; 2 = No; Otherwise pad with a 9.

If mother multi-racial: 1 = Yes; 2 = No; Otherwise pad with a 9.

1 = Yes
2 = No
3 = No test
9 = Unknown

N = Not an imported case
C = Yes, imported from another country
S = Yes, imported from another state
J = Yes, imported from another county/jurisdiction in the state
D = Yes, imported but not able to determine source state and/or country
U = Unknown

1 = 1st trimester
2 = 2nd trimester
3 = 3rd trimester
9 = Unknown

1 = Yes
2 = No
9 = Unknown

1 = Yes
2 = No
9 = Unknown

1 = Yes
2 = No
9 = Unknown

1 = EIA or CLIA
2 = TP-PA
3 = Other
9 = Unknown

1 = Reactive
2 = Nonreactive
9 = Unknown

1 = EIA or CLIA
2 = TP-PA
3 = Other
9 = Unknown

1 = Reactive
2 = Nonreactive
9 = Unknown

P = Positive
E = Equivocal test
X = Patient not tested
N = Negative
U = Unknown

1 =Primary
2 = Secondary
3 = Early latent
4 = Late or late latent
5 = Previously treated/serofast
8 = Other
9 = Unknown

1 = Primary
2 = Secondary
3 = Early latent
4 = Late or late latent
8 = Other
9 = Unknown

1 = Before pregnancy
2 = 1st trimester
3 = 2nd trimester
4 = 3rd trimester
5 = No Treatment
9 = Unknown

1 = 2.4 M units benzathine penicillin
2 = 4.8 M units benzathine penicillin
3 = 7.2 M units benzathine penicillin
8 = Other
9 = Unknown

1 = Yes, appropriate response
2 = No, inappropriate response: evidence of treatment failure or reinfection
3 = Response could not be determined from available non-treponemal titer information
4 = Not enough time for titer to change

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes; Otherwise pad with a 9.

1 = Yes, CSF WBC count elevated
2 = Yes, CSF protein elevated
3 = Both tests elevated
4 = Neither test elevated
5 = No test
9 = Unknown

:ion)

Label/Short Name

Animal Contact Questions Indicator

Animal Contact Indicator
Animal Type Code(s)
Animal Type Other
Amphibian Other
Reptile Other
Mammal Other
Animal Contact Location
Acquired New Pet
Applicable Incubation Period
Associated with Daycare Indicator

Day Care Attendee
Day Care Worker
Live with Day Care Attendee
Day Care Type
Day Care Facility Name
Food Prepared at this Daycare
Diapered Infants at this Daycare
Drinking Water Exposure Indicator

Home Tap Water Source Code
Home Well Treatment Code
Home Tap Water Source Other
School/Work Tap Water Source Code

SchoolWork Well Treatment Code

School/Work Tap Water Source Other

Drink Untreated Water 14 days Prior to Onset

Food Handler
Food Handler after Illness Onset
Food HandlerLast Worked Date
Food Handler Location
Recreational Water Exposure Questions Indicator

Recreational Water Exposure 14 Days Prior to Onset

Recreational Water Exposure Type Code(s)

Recreational Water Exposure Type Other

Swimming Pool Type Code(s)
Swimming Pool Type Other
Recreational Water Location Name

Related Case Indicator

Patient Knows of Similarly Ill Persons

Health Department Investigated

Other Related Cases
Travel Questions Indicator
Travel Prior To Onset
Incubation Period
Travel Purpose Code(s)
Travel Purpose Other
Destination 1 Type:
(Domestic) Destination 1:
(International) Destination 1
Mode of Travel: (1)
Date Of Arrival (1)
Date of Departure (1)
Destination 2 Type
(Domestic) Destination 2
(International) Destination 2
Mode of Travel: (2)
Date of Arrival: (2)
Date of Departure (2)
Destination 3 Type:
(Domestic) Destination 3:
(International) Destination 3
Mode of Travel: (3)
Date of Arrival: (3)
Date of Departure (3)
Other Destination Txt
Reporting Lab Name
Reporting Lab CLIA Number

Local record ID (case ID)

Filler Order Number

Ordered Test Name

Date of Specimen Collection
Specimen Site

Specimen Number

Specimen Source

Specimen Details
Date Sample Received at Lab
Sample Analyzed date
Lab Report Date
Report Status
Resulted Test Name
Numeric Result
Result Units
Coded Result Value
Organism Name

Lab Result Text Value
Result Status
Interpretation Flag

Reference Range From

Reference Range To

Test Method

Lab Result Comments

Date received in state public health lab

Lab Test Coded Comments
Genotyping/ Subtyping
Genotyping Sent Date

Genotype/Subtype location
Genotype
Subtype
Track Isolate
Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received
Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

AgClinic

AgClinicTestType
AgeMnth
AgeYr
AgSphl

AgSphlTestType
BloodyDiarr
Diarrhea
DtAdmit2
DtDisch2
DtEntered
DtRcvd
DtRptComp
DtSpec
DtUSDepart

DtUSReturn
EforsNum
Fever
HospTrans
Immigrate
Interview

LabName
LocalID
OtherCdcTest

OtherClinicTest

OtherClinicTestType
OtherSphlTest

OtherSphlTestType
OutbrkType
PatID
PcrCdc

PcrClinic

PcrClinicTestType
PcrSphl

PersonID
ResultID
RptComp
SentCDC
SLabsID
SpeciesClinic
SpeciesSphl
SpecSite
StLabRcvd

TravelDest
TravelInt

Description

If contact with animal, then display the following questions

Did patient come in contact with an animal?
Type of animal: (MULTISELECT)
If “Other,” please specify other type of animal:
If “Other Amphibian,” please specify other type of amphibian:
If “Other Reptile,” please specify other type of reptile:
If "Other Mammal," please specify other type of mammal:
Name or Location of Animal Contact:
Did the patient acquire a pet prior to onset of illness?
Applicable incubation period for this illness is
If Patient associated with a day care center:

Attend a day care center?
Work at a day care center?
Live with a day care center attendee?
What type of day care facility?
What is the name of the day care facility?
Is food prepared at this facility?
Does this facility care for diapered persons?
If patient has had Drinking Water exposure, then display the following questions

What is the source of tap water at home?
If “Private Well,” how was the well water treated at home?
If “Other,” specify other source of tap water at home:
What is the source of tap water at school/work?

If “Private Well,” how was the well water treated at school/work?

If “Other,” specify other source of tap water at school/work:

Did patient drink untreated water 14 days prior to onset of illness?

If patient is a Food Handler, then display the following questions
Did patient work as a food handler after onset of illness?
What was the last date worked as a food handler after onset of illness?
Where was patient a food handler?
If patient has had recreational water exposure, then display the following

Was there recreational water exposure in the 14 days prior to illness?

What was the recreational water exposure type? (MULTISELECT)

If "Other," please specify other recreational water exposure type:

If "Swimming Pool," please specify swimming pool type: (MULTISELECT)
If "Other," please specify other swimming pool type:
Name or location of water exposure:

If related cases are associated to this case, then display the following questions

Does the patient know of any similarly ill persons?

If "Yes," did the health department collect contact information about other similarly ill persons and investigate further?

Are there other cases related to this one?
If patient has traveled, then display the following questions
Did the patient travel prior to onset of illness?
Applicable incubation period for this illness is 14 days
What was the purpose of the travel? (MULTISELECT)
If “Other,” please specify other purpose of travel:
Destination 1 Type:
(Domestic) Destination 1:
(International) Destination 1
Mode of Travel: (1)
Date of Arrival: (1)
Date of Departure (1)
Destination 2 Type
(Domestic) Destination 2
(International) Destination 2
Mode of Travel: (2)
Date of Arrival: (2)
Date of Departure (2)
Destination 3 Type:
(Domestic) Destination 3:
(International) Destination 3
Mode of Travel: (3)
Date of Arrival: (3)
Date of Departure (3)
If more than 3 destinations, specify details here:
Name of Laboratory that reported test result.
CLIA (Clinical Laboratory Improvement Act) identifier for the laboratory that performed the test.

Sending system-assigned local ID of the case investigation with which the subject is associated. This field has been added to provide the mapping to the case/investigation to which this lab result is associated. This field should appear exactly as it ap

A laboratory generated number that identifies the test/order instance.

Ordered Test Name is the lab test ordered by the physician. It will always be included in an ELR, but there are many instances in which the user entering manual reports will not have access to this information.

The date the specimen was collected.

This indicates the physical location, of the subject, where the specimen originated. Examples include: Right Internal Jugular, Left Arm, Buttock, Right Eye, etc.

A laboratory generated number that identifies the specimen related to this test.

The medium from which the specimen originated. Examples include whole blood, saliva, urine, etc.

Specimen details if specimen information entered as text.

Date Sample Received at Lab (accession date).

The date and time the sample was analyzed by the laboratory.

Date result sent from Reporting Laboratory.

The status of the lab report.

The lab test that was run on the specimen.

Results expressed as numeric value/quantitative result.

The unit of measure for numeric result value.

Coded qualitative result value.

The organism name as a test result. This element is used when the result was reported as an organism.

Textual result value, used if result is neither numeric nor coded.

The Result Status is the degree of completion of the lab test.

The interpretation flag identifies a result that is not typical as well as how it's not typical. Examples: Susceptible, Resistant, Normal, Above upper panic limits, below absolute low.

The reference range from value allows the user to enter the value on one end of a expected range of results for the test. This is used mostly for quantitative results.

The reference range to value allows the user to enter the value on the other end of a valid range of results for the test. This is used mostly for quantitative results.

The technique or method used to perform the test and obtain the test results. Examples: Serum Neutralization, Titration, dipstick, test strip, anaerobic culture.

Comments having to do specifically with the lab result test. These are the comments from the NTE segment if the result was originally an Electronic Laboratory Report.

Date the isolate was received in state public health laboratory.

Explanation for missing result (e.g., clotting, quantity not sufficient, etc.)

Indicate whether the specimens were genotyped and/or subtyped

If the specimen was sent to the CDC for genotyping, date on which the specimens were sent.

Indicate where Genotype and/or subtype testing was performed
If the specimen was sent for genotype identification, indicate the genotype
If the specimen was sent for subtype idenfication, indicate the subtype
Track Isolate functionality indicator
Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received
Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a clinical laboratory?

Name of antigen-based test used at clinical laboratory
Age of case-patient in months if patient is <1yr
Age of case-patient in years
What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a state public health laboratory?

Name of antigen-based test used at state public health laboratory
Did the case-patient have bloody diarrhea (self reported) during this illness?
Did the case-patient have diarrhea (self-reported) during this illness?
Date of hospital admission for second hospitalization for this illness
Date of hospital discharge for second hospitalization for this illness
Date case was entered into site's database
Date case-pateint's specimen was received in laboratory for initial testing
Date case report form was completed
Case-patient's specimen collection date
If case-patient patient traveled internationally, date of departure from the U.S.

If case-patient traveled internationally, date of return to the U.S.
CDC FDOSS outbreak ID number
Did the case-patient have fever (self-reported) during this illness?
If case-patient was hospitalized, was s/he transferred to another hospital?
Did case-patient immigrate to the U.S.? (within 15 days of illness onset)
Was the case-patient interviewed by public health (i.e. state or local health department) ?

Name of submitting laboratory
Case-patient's medical record number
What was the result of specimen testing using another test at CDC?

What was the result of specimen testing using another test at a clinical laboratory?

Name of other test used at a clinical laboratory

What was the result of specimen testing using another test at a state public health laboratory?

Name of other test used at a state public health laboratory

Type of outbreak that the case-patient was part of

Case-patient identification number

What was the result of specimen testing for diagnosis using PCR at CDC? (Do not enter PCR results if PCR was performed for speciation or subtyping).

What was the result of specimen testing using PCR at a clinical laboratory? (where goal of testing is primary detection not subtyping or speciation)

Name of PCR assay used

What was the result of specimen testing for diagnosis using PCR at the state public health laboratory? (Do not enter PCR results if PCR was performed for speciation or subtyping).

Unique identification number for person or patient

Unique identifier for laboratory result

Is all of the information for this case complete?

Was specimen or isolate forwarded to CDC for testing or confirmation?

State lab identification number

What was the species result at clinical lab?

What was the species result at SPHL?

Case patient's specimen collection source

Was the isolate sent to a state public health laboratory? (Answer 'Yes' if it was sent to any state lab, even if it was sent to a lab outside of the case's state of residence)

If case-patient traveled internationally, to where did they travel?

Did the case patient travel internationally? (within 15 days of onset)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Animal Type (FDD)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Day CareType (FDD)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Tap Water Source (FDD)

Well Water Treatment (FDD)

Tap Water Source (FDD)

Well Water Treatment (FDD)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Recreational Water (FDD)

Swimming Pool Type (FDD)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Other Related Cases
Yes No Indicator (HL7)
Yes No Unknown (YNU)

Travel Purpose

Travel Destination Type
State
Country
Travel Mode

Travel Destination Type
State
Country
Travel Mode

Travel Destination Type
State
Country
Travel Mode

Ordered Test

Specimen

Specimen

Result Status (HL7)
Lab Test Result Name (FDD)

Units Of Measure
Lab Test Result Qualitative
Microorganism (FDD)

Observation Result Status (HL7)
Abnormal Flag (HL7)

Observation Method

Missing Lab Result Reason
Yes No Unknown (YNU)

Yes No Indicator (HL7)
Patient Location Status at Specimen Collection

Yes No Unknown (YNU)

Isolate Not Received Reason

Yes No Unknown (YNU)

Label/Short Name

Cabbage
Interview Status
Travel Destination Type
Travel Mode
Travel Purpose
Date of departure
Date of arrival
Destination code
Destination description
Person Knows of Similarly Ill Persons
Diarrhea Indicator
Max Stools per 24 Hrs
Weight Loss
Baseline Weight
Baseline Weight Units
Weight Lost
Weight Lost Units
Fever
Temperature
Temperature Units
Cyclosporiasis Symptom Code(s)

Cyclosporiasis Symptoms Other
Cyclosporiasis Confirmed By CDC
Treated For Cyclosporiasis
Sulfa Allergy
Fresh Berries Code(s)

Fresh Berries Other
Fresh Herbs Code(s)

Fresh Herbs Other
Lettuce Last 14 Days Code(s)

Lettuce Last 14 Days Other
Produce Last 14 Days Code(s)

Produce Last 14 Days Other
Fruit Other Than Berries Specify
Attend Events 14 Days Prior to Onset

Event Specify
Event Date

Eat at Restaurant 14 Days Prior to Onset

Restaurant(s) Specify

Reporting Lab Name

Reporting Lab CLIA Number

Local record ID (case ID)

Filler Order Number

Ordered Test Name

Date of Specimen Collection

Specimen Site

Specimen Number

Specimen Source

Specimen Details

Date Sample Received at Lab

Sample Analyzed date

Lab Report Date

Report Status

Resulted Test Name

Numeric Result

Result Units

Coded Result Value

Organism Name

Lab Result Text Value

Result Status

Interpretation Flag

Reference Range From

Reference Range To

Test Method

Lab Result Comments

Date received in state public health lab

Lab Test Coded Comments

Sent to CDC for Genotyping

Genotyping Sent Date

Sent For Strain ID

Strain Type

Track Isolate

Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received

Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

AgClinic

AgClinicTestType

AgeMnth

AgeYr

AgSphl

AgSphlTestType

BloodyDiarr

Diarrhea

DtAdmit2

DtDisch2

DtEntered

DtRcvd

DtRptComp

DtSpec

DtUSDepart

DtUSReturn
EforsNum
Fever
HospTrans
Immigrate
Interview

LabName
LocalID
OtherCdcTest

OtherClinicTest

OtherClinicTestType
OtherSphlTest

OtherSphlTestType
OutbrkType
PatID
PcrCdc

PcrClinic

PcrClinicTestType
PcrSphl

PersonID
ResultID
RptComp
SentCDC
SLabsID
SpecSite
StLabRcvd

TravelDest
TravelInt

Description

Was fresh cabbage consumed in the 14 days prior to onset of illness?
Interview Status
Travel Destination Type
Travel Mode
Purpose of Travel
Departure Date
Arrival Date
FIPS code assigned to city/state/country
Name of city/state/country
Does the patient know of any similarly ill persons?
Did the patient have diarrhea?
If "Yes," please specify maximum number of stools per 24 hours:
Did patient experience weight loss?
If “Yes,” please specify baseline weight:
specify baseline weight in lbs or kgs
Specify how much weight was lost:
Specify weight loss in lbs or kgs
Did patient have a fever?
If "Yes," please specify temperature (observation includes units)
Specify temperature in fahrenheit or centigrade
Did the patient have any of the following signs or symptoms of Cyclosporiasis? (MULTISELECT)
If “Other,” please specify other signs or symptoms of Cyclosporiasis:
Was the case confirmed at the CDC lab?
Was the patient treated for Cyclosporiasis?
Does the patient have a sulfa allergy?
What fresh berries were eaten in the 14 days prior to onset of illness? (MULTISELECT)

If “Other,” please specify other type of fresh berries:
What fresh herbs were eaten in the 14 days prior to onset of illness? (MULTISELECT)

If “Other,” please specify other type of fresh herbs:
What fresh lettuce was eaten in the 14 days prior to onset of illness? (MULTISELECT)

If “Other,” please specify other type of fresh lettuce:
What other types of fresh produce were eaten in the 14 days prior to onset of illness? (MULTISELECT)
If “Other,” please specify other type of fresh produce:
If "Fruit, other than berries," please specify type of fruit other than berries:
Did patient attend any events in the 14 days prior to onset of illness?

If “Yes,” please specify the event:
Date of event:

Did patient eat at restaurant(s) in the 14 days prior to onset of illness?

If “Yes,” please specify the name of the restaurant(s):

Name of Laboratory that reported test result.

CLIA (Clinical Laboratory Improvement Act) identifier for the laboratory that performed the test.

Sending system-assigned local ID of the case investigation with which the subject is associated. This field has been added to provide the mapping to the case/investigation to which this lab result is associated. This field should appear exactly as it appears in OBR-3 of the Case Notification.

A laboratory generated number that identifies the test/order instance.

Ordered Test Name is the lab test ordered by the physician. It will always be included in an ELR, but there are many instances in which the user entering manual reports will not have access to this information.

The date the specimen was collected.

This indicates the physical location, of the subject, where the specimen originated. Examples include: Right Internal Jugular, Left Arm, Buttock, Right Eye, etc.

A laboratory generated number that identifies the specimen related to this test.

The medium from which the specimen originated. Examples include whole blood, saliva, urine, etc.

Specimen details if specimen information entered as text.

Date Sample Received at Lab (accession date).

The date and time the sample was analyzed by the laboratory.

Date result sent from Reporting Laboratory.

The status of the lab report.

The lab test that was run on the specimen.

Results expressed as numeric value/quantitative result.

The unit of measure for numeric result value.

Coded qualitative result value (e.g., Positive, Negative).

The organism name as a test result. This element is used when the result was reported as an organism.

Textual result value, used if result is neither numeric nor coded.

The Result Status is the degree of completion of the lab test.

The interpretation flag identifies a result that is not typical as well as how it's not typical. Examples: Susceptible, Resistant, Normal, Above upper panic limits, below absolute low.

The reference range from value allows the user to enter the value on one end of a expected range of results for the test. This is used mostly for quantitative results.

The reference range to value allows the user to enter the value on the other end of a valid range of results for the test. This is used mostly for quantitative results.

The technique or method used to perform the test and obtain the test results. Examples: Serum Neutralization, Titration, dipstick, test strip, anaerobic culture.

Comments having to do specifically with the lab result test. These are the comments from the NTE segment if the result was originally an Electronic Laboratory Report.

Date the isolate was received in state public health laboratory.

Explanation for missing result (e.g., clotting, quantity not sufficient, etc.)

Indicate whether the specimens were sent to CDC for genotyping.

If the specimen was sent to the CDC for genotyping, date on which the specimens were sent.

Indicate whether the specimen was sent for strain identification.

If the specimen was sent for strain identification, indicate the strain.

Track Isolate functionality indicator

Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received

Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a clinical laboratory?

Name of antigen-based test used at clinical laboratory

Age of case-patient in months if patient is <1yr

Age of case-patient in years

What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a state public health laboratory? Results from rapid card testing or EIA would be entered here.

Name of antigen-based test used at state public health laboratory

Did the case-patient have bloody diarrhea (self reported) during this illness?

Did the case-patient have diarrhea (self-reported) during this illness?

Date of hospital admission for second hospitalization for this illness

Date of hospital discharge for second hospitalization for this illness

Date case was entered into site's database

Date case-pateint's specimen was received in laboratory for initial testing

Date case report form was completed

Case-patient's specimen collection date

If case-patient patient traveled internationally, date of departure from the U.S.

If case-patient traveled internationally, date of return to the U.S.

CDC FDOSS outbreak ID number

Did the case-patient have fever (self-reported) during this illness?

If case-patient was hospitalized, was s/he transferred to another hospital?

Did case-patient immigrate to the U.S.? (within 15 days of illness onset)

Was the case-patient interviewed by public health (i.e. state or local health department) ?

Name of submitting laboratory

Ccase-patient's medical record number

For other pathogens: What was the result of specimen testing using another test at CDC? Results from DFA, IFA or other tests would be entered here.

What was the result of specimen testing using another test at a clinical laboratory? Results from DFA, IFA or other tests would be entered here.

Name of other test used at a clinical laboratory

What was the result of specimen testing using another test at a state public health laboratory? Results from DFA, IFA or other tests would be entered here.

Name of other test used at a state public health laboratory

Type of outbreak that the case-patient was part of

Case-patient identification number

What was the result of specimen testing for diagnosis using PCR at CDC? (Do not enter PCR results if PCR was performed for speciation or subtyping).

What was the result of specimen testing using PCR at a clinical laboratory? (where goal of testing is primary detection not subtyping or speciation)

Name of PCR assay used

What was the result of specimen testing for diagnosis using PCR at the state public health laboratory? (Do not enter PCR results if PCR was performed for speciation or subtyping).

Unique identification number for person or patient

Unique identifier for laboratory result

Is all of the information for this case complete?

Was specimen or isolate forwarded to CDC for testing or confirmation?

State lab identification number

Case patient's specimen collection source

Was the isolate sent to a state public health laboratory? (Answer 'Yes' if it was sent to any state lab, even if it was sent to a lab outside of the case's state of residence)

If case-patient traveled internationally, to where did they travel?

Did the case patient travel internationally? (within 15 days of onset)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_FreshProduce_FDD
PHVS_InterviewStatus_CDC
PHVS_TravelDestinationType_FDD
PHVS_TravelMode_CDC
PHVS_TravelPurpose_FDD

FDD_Q_77 (PHIN_Questions_FDD)
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_WeightUnit_UCUM

PHVS_WeightUnit_UCUM
PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM
PHVS_CyclosporiasisSignsSymptoms_FDD

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_FreshBerries_FDD

PHVS_FreshHerbs_FDD

PHVS_LettuceType_FDD

PHVS_FreshProduce_FDD

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_BodySite_CDC

PHVS_Specimen_CDC

PHVS_ResultStatus_HL7_2x
PHVS_LabTestName_CDC

PHVS_UnitsOfMeasure_CDC
PHVS_LabTestResultQualitative_CDC
PHVS_Microorganism_CDC

PHVS_ObservationResultStatus_HL7_2x
PHVS_AbnormalFlag_HL7_2x

PHVS_LabTestMethods_CDC

PHVS_MissingLabResult_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_MicrobiologicalStrain_CDC
PHVS_TrueFalse_CDC
PHVS_PatientLocationStatusAtSpecimenCollection

PHVS_YesNoUnknown_CDC

PHVS_IsolateNotReceivedReason_NND

PHVS_YesNoUnknown_CDC

Label/Short Name

Childhood Primary Series?
Number of Doses if <18 years old
Boosters as Adult?
Last Dose
Clinical Description
Fever?
If Yes, Temp
Sore Throat?
Difficulty Swallowing?
Membrane?
If Yes, Tonsils?
If Yes, Soft Palate?
If Yes, Hard Palate?
If Yes, Larynx?
If Yes, Nares?
If Yes, Nasopharynx?
If Yes, Conjunctiva?
If Yes, Skin?
Change in Voice?
Shortness of Breath?
Weakness?
Fatigue?
Other?
Soft Tissue Swelling?
Neck Edema?
If Yes
If Yes, Extent
Stridor?
Wheezing?
Palatal Weakness?
Tachycardia?
EKG Abnormalities?
Complications?
Airway Obstruction?

AO Onset Date
Intubation Required?
Myocarditis?
Myocarditis Onset Date
(Poly)neuritis?
(Poly)neuritis Onset date
Other?
Describe

Diphtheria Culture
Culture Date
Culture Result
Lab Name
Biotype
Toxigenicity Test
Specimen Sent to CDC

Specimen Type
Serum Specimen for Ab Testing
PCR Result
Antibiotic Treatment
Outpatient Treatment
Date Initiated
Antibiotic as Outpatient
OP Therapy Duration
Antibiotic Therapy in Hospital
Inpatient Treatment
Antibiotic as Inpatient
IP Therapy Duration
Antibiotics Before Culture

Country of Residence
Other Country
US Arrival Date
International Travel

Country(s) Visited
International Departure Date
International Return Date
Interstate Travel

State(s) Visited
Interstate Departure Date
Interstate Return Date
Exposure to Case or Carrier?
Exposure to International Travelers?

Exposure to Immigrants?
DAT Administered
Final Diagnosis
Final Diagnosis Confirmation

Description

Did the patient receive primary a vaccination series?
If patient <18 years old, how many doses of vaccine were received?
Did the patient receive vaccine booster doses as an adult?
What is the date of patient's last dose of vaccine?
Description of patient's clinical picture
Did/does the patient have a fever?
The units of measure of the highest measured temperature in Celsius.
Did/does the patient have a sore throat?
Did/does the patient have difficulty swallowing?
Did/does the patient have a pseudomembrane?
Were/are the tonsils the site of the membrane?
Was/is the soft palate the site of the membrane?
Was/is the hard palate the site of the membrane?
Was/is the larynx the site of the membrane?
Were/are the nares the site of the membrane?
Was/is the nasopharynx the site of the membrane?
Was/is conjunctiva the site of the membrane?
Was/is the skin site of the membrane?
Did/does the patient experience shortness of breath?
Did/does the patient have voice change?
Did/does the patienthave weakness?
Did/does the patient have fatique?
Did/does the patient have any other symptoms?
Did/does the patient have soft tissue swelling?
Did/does the patient have neck edema?
If neck edema, was it bilateral, left side only, or right side only?
If neck edema, extent of the neck edema
Did/does the patient have stridor?
Did/does the patient have wheezing?
Did/does the patient have weakness?
Did/does the patient have tachycardia?
Did/does the patient have EKG abnormalities?
Did/does the patient have complications due to this illness?
Did/does the patient have airway obstruction as a complication of this illness?

Patient's onset date for airway obstruction
Was intubation of the patient required?
Did/does the patient have myocarditis as a complication of this illness?
Patient's onset date for myocarditis
Did/does the patient have (poly)neuritis as a complication of this illness?
Patient's onset date for (poly)neuritis
Did/does the patient experience any other complications due to this illness?
Description of other complications due to this illness.

Was a specimen for diphtheria culture obtained?
If yes, date culture specimen obtained
What is the result for culture specimen?
Specify laboratory performing culture
If culture result positive, specify biotype
If culture positive, what is the result of toxigenicity testing?
Was a specimen sent to the CDC Diphtheria Lab for confirmation/molecular typing?

Indicate type of specimen sent to CDC
Was a serum specimen for diphtheria antitoxin antibodies obtained?
Specify the PCR result
Was patient treated with antibiotics?
Did patient receive treatment as an outpatient?
If yes, what is the date outpatient treatment initiated?
What antibiotic did the patient receive?
What was the duration of therapy (in days)?
Was antibiotic therapy obtained in a hospital?
Did patient receive treatment as an inpatient?
What antibiotic did the patient receive?
What was the duration of therapy (in days)?
Did patient receive antibiotics in the 24 hours before culture specimen taken?

What is patient's country of residence?
If other than US, what is the country?
What is the date of patient's arrivaal in the US?
Did patient have history of international travel 2 weeks prior to symptom onset?

What country(s) were visited?
Date the patient left for international travel
Date the patient returned from international travel
Did patient have history of interstate travel 2 weeks prior to symptom onset?

What state(s) were visited?
Date the patient left for interstate travel
Date the patient returned from intestate travel
Was patient exposed to a known case or carrier of diphtheria?
Did the patient have a known exposure to any international travelers?

Did the patient have a known exposure to any immigrants?
Units of DAT administered
What was the final clinical diagnosis for this patient?
How was the final diagnosis confirmed?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Animal Contact Questions Indicator

Animal Contact Indicator
Animal Type Code(s)
Animal Type Other
Amphibian Other
Reptile Other
Mammal Other
Animal Contact Location
Acquired New Pet
Applicable Incubation Period
Associated with Daycare Indicator

Day Care Attendee
Day Care Worker
Live with Day Care Attendee
Day Care Type
Day Care Facility Name
Food Prepared at this Daycare
Diapered Infants at this Daycare
Drinking Water Exposure Indicator

Home Tap Water Source Code
Home Well Treatment Code
Home Tap Water Source Other
School/Work Tap Water Source Code

SchoolWork Well Treatment Code

School/Work Tap Water Source Other

Drink Untreated Water 14 days Prior to Onset

Food Handler
Food Handler after Illness Onset
Food HandlerLast Worked Date
Food Handler Location
Recreational Water Exposure Questions Indicator

Recreational Water Exposure 14 Days Prior to Onset

Recreational Water Exposure Type Code(s)

Recreational Water Exposure Type Other

Swimming Pool Type Code(s)
Swimming Pool Type Other
Recreational Water Location Name

Related Case Indicator

Patient Knows of Similarly Ill Persons

Health Department Investigated

Other Related Cases
Travel Questions Indicator
Travel Prior To Onset
Incubation Period
Travel Purpose Code(s)
Travel Purpose Other
Destination 1 Type:
(Domestic) Destination 1:
(International) Destination 1
Mode of Travel: (1)
Date Of Arrival (1)
Date of Departure (1)
Destination 2 Type
(Domestic) Destination 2
(International) Destination 2
Mode of Travel: (2)
Date of Arrival: (2)
Date of Departure (2)
Destination 3 Type:
(Domestic) Destination 3:
(International) Destination 3
Mode of Travel: (3)
Date of Arrival: (3)
Date of Departure (3)
Other Destination Txt
Reporting Lab Name
Reporting Lab CLIA Number

Local record ID (case ID)

Filler Order Number

Ordered Test Name

Date of Specimen Collection
Specimen Site

Specimen Number

Specimen Source

Specimen Details
Date Sample Received at Lab
Sample Analyzed date
Lab Report Date
Report Status
Resulted Test Name
Numeric Result
Result Units
Coded Result Value
Organism Name

Lab Result Text Value
Result Status
Interpretation Flag

Reference Range From

Reference Range To

Test Method

Lab Result Comments

Date received in state public health lab

Lab Test Coded Comments
Genotyping/ Subtyping
Genotyping Sent Date

Genotype/Subtype location
Genotype
Subtype
Track Isolate
Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received
Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

AgClinic

AgClinicTestType
AgeMnth
AgeYr
AgSphl

AgSphlTestType
BloodyDiarr
Diarrhea
DtAdmit2
DtDisch2
DtEntered
DtRcvd
DtRptComp
DtSpec
DtUSDepart

DtUSReturn
EforsNum
Fever
HospTrans
Immigrate
Interview

LabName
LocalID
OtherCdcTest

OtherClinicTest

OtherClinicTestType
OtherSphlTest

OtherSphlTestType
OutbrkType
PatID
PcrCdc

PcrClinic

PcrClinicTestType
PcrSphl

PersonID
ResultID
RptComp
SentCDC
SLabsID
SpeciesClinic
SpeciesSphl
SpecSite
StLabRcvd

TravelDest
TravelInt

Description

If contact with animal, then display the following questions

Did patient come in contact with an animal?
Type of animal: (MULTISELECT)
If “Other,” please specify other type of animal:
If “Other Amphibian,” please specify other type of amphibian:
If “Other Reptile,” please specify other type of reptile:
If "Other Mammal," please specify other type of mammal:
Name or Location of Animal Contact:
Did the patient acquire a pet prior to onset of illness?
Applicable incubation period for this illness is
If Patient associated with a day care center:

Attend a day care center?
Work at a day care center?
Live with a day care center attendee?
What type of day care facility?
What is the name of the day care facility?
Is food prepared at this facility?
Does this facility care for diapered persons?
If patient has had Drinking Water exposure, then display the following questions

What is the source of tap water at home?
If “Private Well,” how was the well water treated at home?
If “Other,” specify other source of tap water at home:
What is the source of tap water at school/work?

If “Private Well,” how was the well water treated at school/work?

If “Other,” specify other source of tap water at school/work:

Did patient drink untreated water 14 days prior to onset of illness?

If patient is a Food Handler, then display the following questions
Did patient work as a food handler after onset of illness?
What was the last date worked as a food handler after onset of illness?
Where was patient a food handler?
If patient has had recreational water exposure, then display the following

Was there recreational water exposure in the 14 days prior to illness?

What was the recreational water exposure type? (MULTISELECT)

If "Other," please specify other recreational water exposure type:

If "Swimming Pool," please specify swimming pool type: (MULTISELECT)
If "Other," please specify other swimming pool type:
Name or location of water exposure:

If related cases are associated to this case, then display the following questions

Does the patient know of any similarly ill persons?

If "Yes," did the health department collect contact information about other similarly ill persons and investigate further?

Are there other cases related to this one?
If patient has traveled, then display the following questions
Did the patient travel prior to onset of illness?
Applicable incubation period for this illness is 14 days
What was the purpose of the travel? (MULTISELECT)
If “Other,” please specify other purpose of travel:
Destination 1 Type:
(Domestic) Destination 1:
(International) Destination 1
Mode of Travel: (1)
Date of Arrival: (1)
Date of Departure (1)
Destination 2 Type
(Domestic) Destination 2
(International) Destination 2
Mode of Travel: (2)
Date of Arrival: (2)
Date of Departure (2)
Destination 3 Type:
(Domestic) Destination 3:
(International) Destination 3
Mode of Travel: (3)
Date of Arrival: (3)
Date of Departure (3)
If more than 3 destinations, specify details here:
Name of Laboratory that reported test result.
CLIA (Clinical Laboratory Improvement Act) identifier for the laboratory that performed the test.

Sending system-assigned local ID of the case investigation with which the subject is associated. This field has been added to provide the mapping to the case/investigation to which this lab result is associated. This field should appear exactly as it ap

A laboratory generated number that identifies the test/order instance.

Ordered Test Name is the lab test ordered by the physician. It will always be included in an ELR, but there are many instances in which the user entering manual reports will not have access to this information.

The date the specimen was collected.

This indicates the physical location, of the subject, where the specimen originated. Examples include: Right Internal Jugular, Left Arm, Buttock, Right Eye, etc.

A laboratory generated number that identifies the specimen related to this test.

The medium from which the specimen originated. Examples include whole blood, saliva, urine, etc.

Specimen details if specimen information entered as text.

Date Sample Received at Lab (accession date).

The date and time the sample was analyzed by the laboratory.

Date result sent from Reporting Laboratory.

The status of the lab report.

The lab test that was run on the specimen.

Results expressed as numeric value/quantitative result.

The unit of measure for numeric result value.

Coded qualitative result value.

The organism name as a test result. This element is used when the result was reported as an organism.

Textual result value, used if result is neither numeric nor coded.

The Result Status is the degree of completion of the lab test.

The interpretation flag identifies a result that is not typical as well as how it's not typical. Examples: Susceptible, Resistant, Normal, Above upper panic limits, below absolute low.

The reference range from value allows the user to enter the value on one end of a expected range of results for the test. This is used mostly for quantitative results.

The reference range to value allows the user to enter the value on the other end of a valid range of results for the test. This is used mostly for quantitative results.

The technique or method used to perform the test and obtain the test results. Examples: Serum Neutralization, Titration, dipstick, test strip, anaerobic culture.

Comments having to do specifically with the lab result test. These are the comments from the NTE segment if the result was originally an Electronic Laboratory Report.

Date the isolate was received in state public health laboratory.

Explanation for missing result (e.g., clotting, quantity not sufficient, etc.)

Indicate whether the specimens were genotyped and/or subtyped

If the specimen was sent to the CDC for genotyping, date on which the specimens were sent.

Indicate where Genotype and/or subtype testing was performed
If the specimen was sent for genotype identification, indicate the genotype
If the specimen was sent for subtype idenfication, indicate the subtype
Track Isolate functionality indicator
Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received
Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a clinical laboratory?

Name of antigen-based test used at clinical laboratory
Age of case-patient in months if patient is <1yr
Age of case-patient in years
What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a state public health laboratory?

Name of antigen-based test used at state public health laboratory
Did the case-patient have bloody diarrhea (self reported) during this illness?
Did the case-patient have diarrhea (self-reported) during this illness?
Date of hospital admission for second hospitalization for this illness
Date of hospital discharge for second hospitalization for this illness
Date case was entered into site's database
Date case-pateint's specimen was received in laboratory for initial testing
Date case report form was completed
Case-patient's specimen collection date
If case-patient patient traveled internationally, date of departure from the U.S.

If case-patient traveled internationally, date of return to the U.S.
CDC FDOSS outbreak ID number
Did the case-patient have fever (self-reported) during this illness?
If case-patient was hospitalized, was s/he transferred to another hospital?
Did case-patient immigrate to the U.S.? (within 15 days of illness onset)
Was the case-patient interviewed by public health (i.e. state or local health department) ?

Name of submitting laboratory
Case-patient's medical record number
What was the result of specimen testing using another test at CDC?

What was the result of specimen testing using another test at a clinical laboratory?

Name of other test used at a clinical laboratory

What was the result of specimen testing using another test at a state public health laboratory?

Name of other test used at a state public health laboratory

Type of outbreak that the case-patient was part of

Case-patient identification number

What was the result of specimen testing for diagnosis using PCR at CDC? (Do not enter PCR results if PCR was performed for speciation or subtyping).

What was the result of specimen testing using PCR at a clinical laboratory? (where goal of testing is primary detection not subtyping or speciation)

Name of PCR assay used

What was the result of specimen testing for diagnosis using PCR at the state public health laboratory? (Do not enter PCR results if PCR was performed for speciation or subtyping).

Unique identification number for person or patient

Unique identifier for laboratory result

Is all of the information for this case complete?

Was specimen or isolate forwarded to CDC for testing or confirmation?

State lab identification number

What was the species result at clinical lab?

What was the species result at SPHL?

Case patient's specimen collection source

Was the isolate sent to a state public health laboratory? (Answer 'Yes' if it was sent to any state lab, even if it was sent to a lab outside of the case's state of residence)

If case-patient traveled internationally, to where did they travel?

Did the case patient travel internationally? (within 15 days of onset)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Animal Type (FDD)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Day CareType (FDD)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Tap Water Source (FDD)

Well Water Treatment (FDD)

Tap Water Source (FDD)

Well Water Treatment (FDD)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Recreational Water (FDD)

Swimming Pool Type (FDD)

Yes No Indicator (HL7)

Yes No Unknown (YNU)

Yes No Unknown (YNU)

Other Related Cases
Yes No Indicator (HL7)
Yes No Unknown (YNU)

Travel Purpose

Travel Destination Type
State
Country
Travel Mode

Travel Destination Type
State
Country
Travel Mode

Travel Destination Type
State
Country
Travel Mode

Ordered Test

Specimen

Specimen

Result Status (HL7)
Lab Test Result Name (FDD)

Units Of Measure
Lab Test Result Qualitative
Microorganism (FDD)

Observation Result Status (HL7)
Abnormal Flag (HL7)

Observation Method

Missing Lab Result Reason
Yes No Unknown (YNU)

Yes No Indicator (HL7)
Patient Location Status at Specimen Collection

Yes No Unknown (YNU)

Isolate Not Received Reason

Yes No Unknown (YNU)

Label/Short Name

DAYCARE
FACNAME
NURSHOME
NHNAME
SYNDRM
SPECSYN
SPECIES
OTHBUG1
STERSITE
OTHSTER
DATE
NONSTER
UNDERCOND
COND
OTHMALIG
OTHORGAN
OTHILL
OTHOTHSPC
Specify Internal Body Site
Other Prior Illness 2
Other Prior Illness 3
Other Nonsterile Site
INSURANCE
INSURANCEOTH
WEIGHTLB
WEIGHTOZ
WEIGHTKG
HEIGHTFT
HEIGHTIN
HEIGHTCM
WEIGHTUNK
HEIGHTUNK
SEROTYPE
HIBVACC

MEDINS
OTHINS
HIBCON

CONTYPE
SIGHIST
PREWEEKS
SPECHIV

OTHSIGHIST

ACUTESER

ACUTESERDT

CONVSER

CONVSERDT

BIRTHCTRY

Other Serotype

Was the patient < 15 years of age at the time of first positive culture?

Description

If <6 years of age, is the patient in daycare?
Name of the daycare facility.
Does the patient reside in a nursing home or other chronic care facility?
Name of the nursing home or chronic care facility.
Types of infection that are caused by the organism. This is a multi-select field.
Other infection that is caused by the organism.
Bacterial species that was isolated from any normally sterile site.
Other bacterial species that was isolated from any normally sterile site.
Sterile sites from which the organism was isolated. This is a multi-select field.
Other sterile site from which the organism was isolated.
Date the first positive culture was obtained. (This is considered diagnosis date.)
Nonsterile sites from which the organism was isolated. This is a multi-select field.
Did the patient have any underlying conditions?
Underlying conditions that the subject has. This is a multi-select field.
Other malignancy that the subject had as an underlying condition.
Detail of the organ transplant that the subject had as an underlying condition.
Other prior illness that the subject had as an underlying condition.
Another Bacterial Species not listed in the Other Bacterial Species drop-down list.
Internal Body Site where the organism was located.
Other prior illness that the subject had as an underlying condition.
Other prior illness that the subject had as an underlying condition.
Other nonsterile site from which the organism was isolated.
Patient's type of insurance (multi-selection).
Patient's other type of insurance.
Weight of the patient in pounds.
Weight of the patient in ounces.
Weight of the patient in kilograms.
Height of the patient in feet.
Height of the patient in inches.
Height of the patient in centimeters.
Indicator that the weight of the patient is unknown.
Indicator that the height of the patient is unknown.
Serotype of the culture.
If <15 years of age and serotype is 'b' or 'unk', did the patient receive Haemophilus Influenzae b vaccine?
Type of medical insurance the family has.
Other medical insurance type.
Is there a known previous contact with Hib disease within the preceding two months?

Type of previous contact with Hib disease within the preceding two months.
Patient's significant past medical history.
Number of weeks of a preterm birth (less than 37 weeks).
Specify immunosupression/HIV.

Specify other prior condition.

Is acute serum available?

Date of acute serum availability.

Is convalescent serum available?

Date of convalescent serum availability.

Person's country of birth.

Another serotype not included in the serotype dropdown list.

Indicator whether the patient was less than 15 years of age at the time of first positive culture.

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

TBD

TBD

TBD

TBD

TBD

PHVS_YesNoUnknown_CDC

TBD

TBD

TBD

PHVS_TrueFalse_CDC

PHVS_TrueFalse_CDC

TBD

PHVS_YesNoUnknown_CDC

TBD

PHVS_YesNoUnknown_CDC

TBD

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_YesNoUnknown_CDC

Label/Short Name

State Case ID

Date of completion of Report

Date of First Report to CDC
Notification Result Status
Condition Code
Case Class Status Code

MMWR Week
MMWR Year

Reporting State
Reporting County
National Reporting Jurisdiction
Reporting Source Type Code

Reporting Source ZIP Code
Date First Reported PHD

Person Reporting to CDC - Name

Person Reporting to CDC - Phone Number

Person Reporting to CDC - Title

Person Reporting to CDC - Affiliation

Type of leprosy

Subject Address County
Subject Address State
Age units at case investigation
Country of Birth
Time in U.S.
Date first entered U.S.

Subject’s Sex

Race Category

Ethnic Group Code
Country of Usual Residence

Earliest Date Reported to County
Earliest Date Reported to State
Diagnosis Date

Case Disease Imported Code
Imported Country

Country of Exposure or Country Where Disease was Acquired

Note: use exposure or acquired consistently across variables

Date of Onset of symptoms

Date Leprosy first diagnosed
Initial diagnosis
Diagnosis_Biopsy
Diagnosis_SkinSmear
Date test performed
Test Result

Current antimicrobial Treatment

Date current antimicrobial Treatment

Disability
Armadillo exposure

Description

States use this field to link NEDSS investigations back to their own state investigations.

Date the initial leprosy surveillance form was completed by a reporting source (physician or lab reported to the local/county/state health department).

Date the case was first reported to the CDC

Status of the notification.

Condition or event that constitutes the reason the notification is being sent

Status of the case/event as suspect, probable, confirmed, or not a case per CSTE/CDC/ surveillance case definitions.

MMWR Week for which case information is to be counted for MMWR publication.

MMWR Year (YYYY) for which case information is to be counted for MMWR publication.

State reporting the notification.

County reporting the notification.

National jurisdiction reporting the notification to CDC.

Type of facility or provider associated with the source of information sent to Public Health.

ZIP Code of the reporting source for this case.

Earliest date the case was reported to the public health department whether at the local, county, or state public health level.

Name of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Phone Number of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Job title / description of the person reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Affiliated Facility of the person reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Classify the diagnosis based on one of the ICD-9-CM diagnosis codes

County of residence of the subject

State of residence of the subject

Subject age units at time of case investigation

Country of Birth

Length of time this subject has been living in the U.S. (if born out of the U.S.

Provide the date that subject first entered U.S. in YYYYMM format (if born out of the U.S.)

Subject’s current sex

Field containing one or more codes that broadly refer to the subject's race(s).

Based on the self-identity of the subject as Hispanic or Latino

Where does the person usually* live (defined as their residence)

*For the definition of 'usual residence' refer to CSTE position statement # 11-SI-04 titled "Revised Guidelines for Determining Residency for Disease Reporting" at http://www.cste.org/ps2011/11-SI-04.pdf .

Earliest date reported to county public health system

Earliest date reported to state public health system

Earliest date of diagnosis (clinical or laboratory) of condition being reported to public health system

Indication of where the disease/condition was likely acquired.

If the disease or condition was imported, indicates the country in which the disease was likely acquired.

Indicates the country in which the disease was potentially acquired.

Date of the beginning of the illness. Reported date of the onset of symptoms of the condition being reported to the public health system

Provide month and year first diagnosis was made (if applicable)

Was subject diagnosed in the U.S. or outside the U.S.

Was biopsy performed in the U.S.?

Was skin smear test performed

Provide date test was performed in YYYYMM format

Epidemiologic interpretation of the results of the tests performed for this case

Indicate all antimicrobial drugs used to treat subject

Indicate the date antimicrobial treatment started

Indicate any sensory abnormalities or deformities of the hands, feet or eyes

Did subject ever had direct contact with an armadillo?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_ResultStatus_NETSS
PHVS_NotifiableEvent_Disease_Condition_CDC_NNDSS
PHVS_CaseClassStatus_NND

PHVS_State_FIPS_5-2
PHVS_County_FIPS_6-4
PHVS_NationalReportingJurisdiction_NND
PHVS_ReportingSourceType_NND

PHVS_TypeofLeprosy_CDC

PHVS_County_FIPS_6-4
PHVS_State_FIPS_5-2
PHVS_AgeUnit_UCUM_NETSS
PHVS_CountryofBirth_CDC

PHVS_Sex_MFU

PHVS_RaceCategory_CDC

PHVS_EthnicityGroup_CDC_Unk
PHVS_CountryofBirth_CDC

PHVS_DiseaseAcquiredJurisdiction_NETSS
PHVS_Country_ISO_3166-1

PHVS_CountryofBirth_CDC

PHVS_DiagnosisBiopsy_CDC
PHVS_DiagnosisSkinSmear_Leprosy

PHVS_LabTestInterpretation_Leprosy

PHVS_MedicationTreatment_Leprosy

PHVS_MedicationTreatment_Date_Leprosy

PHVS_HandsFeet_CDC
PHVS_YesNoUnknown_CDC

Label/Short Name

Reason for Testing
Symptomatic
Date of Illness Onset

Jaundiced (Symptom)
Due Date
Previously Aware of Condition
Provider of Care for Condition

Liver Enzyme Test Type
Liver Enzyme Test Result Date
Liver Enzyme Upper Limit Normal
Liver Enzyme Test Result
Test Type
Test Result
anti-HCV signal to cut-off ratio

Is this case Epi-linked to another confirmed or probable case?

Contact With Confirmed or Suspected Case

Contact Type

Contact Type Indicator

In Day Care

Day Care Contact

Identified Day Care Case
Sexual Preference
Number of Male Sexual Partners

Number of Female Sexual Partners

IV Drug Use

Recreational Drug Use

Travel or Live Outside U.S. or Canada

Countries Traveled or Lived Outside U.S. or Canada

Principal reason for travel

Household Travel Outside U.S. or Canada

Household Countries Traveled to Outside U.S. or Canada

Common-Source Outbreak

Foodborne Outbreak- infected food handler

Foodborne Outbreak - NOT an infected food handler

Food Item of Associated Outbreak

Waterborne Outbreak

Unidentified Source Outbreak

Food Handler

Diabetes

Diabetes Diagnosis Date

Ever Receive a Vaccine

Total Doses of Vaccine

Date of Last Dose

Ever Receive Immune Globulin

Date of Last IG Dose

Mother's Race

Mother's Ethnicity

Mother Born Outside U.S.

Mother's Birth Country

Mother Confirmed Positive Prior To Delivery

Mother Confirmed Positive After Delivery

Mother Confirmed Positive Date

Total Doses of Vaccine

Ever Receive Immune Globulin

Date the child received HBIG

Vaccine Dose Number

Vaccine Administered Date

Contact With Confirmed or Suspected Case

Contact Type

Contact Type Indicator

Sexual Preference
Number of Male Sexual Partners

Number of Female Sexual Partners

Number of Sex Partners
Treated for STD
Year of Recent Treatment for STD

Ever IDU

Ever Had Contact with Hepatitis
Ever Contact Type

IV Drug Use

Recreational Drug Use

Long-Term Hemodialysis
Hemodialysis

Contaminated Stick

Transfusion before 1992
Transplant before 1992
Clotting Factor before1987
Blood Transfusion

Blood Transfusion Date

Outpatient IV Infusions and/or Injections

Other Blood Exposure

Ever a Medical / Dental Blood Worker

Medical / Dental Blood Worker

Medical / Dental Blood Worker - Frequency of Blood Contact

Public Safety Blood Worker

Public Safety Blood Worker -
Frequency of Blood Contact

Tattoo

Location Tattoo Received from

Piercing

Location Piercing Received from

Dental Work / Oral Surgery

Surgery Other Than Oral

Tested for Hepatitis D
Hepatitis Delta Infection
Prior Negative Hepatitis Test

Verified Test Date

Hospitalized

Long Term Care Resident

Ever Incarcerated
Incarcerated More Than 24 hours

Diabetes
Diabetes Diagnosis Date

Type of Incarceration Facility

Incarceration Type Indicator

Incarcerated More Than 6 months

Year of Most Recent Incarceration

Length of Incarceration

Received Medication for Condition

Mother's Birth Country

Did the subject ever receive a vaccine?

Total Doses of Vaccine

Date of Last Dose

Tested for HBsAg Antibodies

HBsAg Antibodies Positive

Description

Listing of the reason(s) the subject was tested for hepatitis.

Was the subject symptomatic for hepatitis?

Date of the beginning of the illness. Reported date of the onset of symptoms of the condition being reported to the public health system

Was the subject jaundiced?

Subject's pregnancy due date

Was the subject aware they had Hepatitis prior to lab testing?

Does the subject have a provider of care for Hepatitis? This is any healthcare provider that monitors or treats the patient for viral hepatitis.

Liver Enzyme Test Type

Liver Enzyme Test Result Date

Liver Enzyme Upper Limit Normal

Liver Enzyme Test Result

Epidemiologic interpretation of the type of test(s) performed for this case.

Epidemiologic interpretation of the results of the test(s) performed for this case.

Used to specify the anti-HCV signal to cut-off ratio if antibody to Hepatitis C virus was the test performed.

Specify if this case is Epidemiologically-linked to another confirmed or probable case of hepatitis?

During the 2-6 weeks prior to the onset of symptoms, was the subject a contact of a person with confirmed or suspected hepatitis virus infection?

During the 2-6 weeks prior to the onset of symptoms, type of contact the subject had with a person with confirmed or suspected hepatitis virus infection

During the 2-6 weeks prior to the onset of symptoms, answer (Yes, No, Unknown) for each type of contact the subject had with a person with confirmed or suspected hepatitis virus infection

During the 2-6 weeks prior to the onset of symptoms, was the subject a child or employee in daycare center, nursery, or preschool?

During the 2-6 weeks prior to the onset of symptoms, was the subject a household contact of a child or employee in a daycare center, nursery, or preschool?

Was there an identified hepatitis case in the childcare facility?

What is/was the subject's sexual preference?

During the 2-6 weeks prior to the onset of symptoms, number of male sex partners the person had.

During the 2-6 weeks prior to the onset of symptoms, number of female sex partners the person had.

During the 2-6 weeks prior to the onset of symptoms, did the subject inject drugs not prescribed by a doctor?

During the 2-6 weeks prior to the onset of symptoms, did the subject use street drugs but not inject?

During the 2-6 weeks prior to the onset of symptoms, did the subject travel or live outside the U.S.A. or Canada?

The country(s) to which the subject traveled or lived (outside the U.S.A. or Canada) prior to symptom onset.

What was the principal reason for travel?

During the 3 months prior to the onset of symptoms, did anyone in the subject's household travel outside the U.S.A. or Canada?

The country(s) to which anyone in the subject's household traveled (outside the U.S.A. or Canada) prior to symptom onset.

Is the subject suspected as being part of a common-source outbreak?

Subject is associated with a foodborne outbreak that is asscociated with an infected food handler.

Subject is associated with a foodborne outbreak that is not associated with an infected food handler.

Food item with which the foodborne outbreak is associated.

Subject is associated with a waterborne outbreak .

Subject is associated with an outbreak that does not have an identifed source.

During the 2 weeks prior to the onset of symptoms or while ill, was the subject employed as a food handler?

Does subject have diabetes?

If subject has diabetes, date of diabetes diagnosis.

Did the subject ever receive the hepatitis A vaccine?

Number of doses of hepatitis A vaccine the subject received.

Year the subject received the last dose of hepatitis A vaccine.

Has the subject ever received immune globulin?

Date the subject received the last dose of immune globulin.

Race of the subject's mother.

Ethnicity of the patient's mother.

Was mother born outside of the United States of America?

What is the birth country of the mother?

Was the mother confirmed HBsAg positive prior to or at time of delivery?

Was the mother confirmed HBsAg positive after delivery?

Date of mother's earliest HBsAg positive test result.

Number of doses of hepatitis vaccine the child received.

Has the child ever received immune globulin?

Date the child received the last dose of immune globulin.

The vaccine dose number in series of vaccination for hepatitis.

The date that the vaccine was administered.

For Acute Hepatitis B, in the 6 weeks to 6 months prior to onset of symptoms, was the patient a contact of a person with confirmed or suspected hepatitis B virus infection?

For Acute Hepatitis C, in the 2 weeks to 6 months prior to onset of symptoms, was the patient a contact of a person with confirmed or suspected hepatitis C virus infection?

For Acute Hepatitis B, in the 6 weeks to 6 months prior to onset of symptoms, type of contact with a person with confirmed or suspected hepatitis B virus infection?

For Acute Hepatitis C, in the 2 weeks to 6 months prior to onset of symptoms, type of contact with a person with confirmed or suspected hepatitis C virus infection?

For Acute Hepatitis B, in the 6 weeks to 6 months prior to onset of symptoms, answer (Yes, No, Unknown) for each type of contact the subject had with a person with confirmed or suspected hepatitis B virus infection.

For Acute Hepatitis C, in the 2 weeks to 6 months prior to onset of symptoms, answer (Yes, No, Unknown) for each type of contact the subject had with a person with confirmed or suspected hepatitis B virus infection.

What is/was the subject's sexual preference?

Prior to the onset of symptoms, number of male sex partners the person had.

For Acute Hep B, the time period prior to onset of symptoms is 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 6 months.

Prior to the onset of symptoms, number of female sex partners the person had.

For Acute Hep B, the time period prior to onset of symptoms is 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 6 months.

How many sex partners (approximately) has subject ever had?

Was the subject ever treated for a sexually transmitted disease?

Year the patient received the most recent treatment for a sexually transmitted disease.

Has the patient ever injected drugs not prescribed by a doctor, even if only once or a few times?

Was the patient ever a contact of a person who had hepatitis?

If the patient was ever a contact of a person who had hepatitis, what was the type of contact?

Prior to the onset of symptoms, did the patient inject drugs not prescribed by a doctor?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, did the patient use street drugs but not inject?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Was the patient ever on long-term hemodialysis?

Prior to the onset of symptoms, did the patient udergo hemodialysis?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, did the patient have an accidental stick or puncture with a needle or other object contaminated with blood?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Did the patient receive a blood transfusion prior to 1992?

Did the patient receive an organ transplant prior to 1992?

Did the patient receive clotting factor concentrates prior to 1987?

Prior to the onset of symptoms, did the patient receive blood or blood products (transfusion)?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Date the subject began receiving blood or blood products (transfusion) prior to symptom onset.

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, did the patient receive any IV infusions and/or injections in an outpatient setting?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, did the patient have other exposure to someone else's blood?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Was the patient ever employed in a medical or dental field involving direct contact with human blood?

Prior to the onset of symptoms, was the patient employed in a medical or dental field involving direct contact with human blood?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Subject's frequency of blood contact as an employee in a medical or dental field involving direct contact with human blood.

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, was the subject employed as a public safety worker (fire fighter, law enforcement, or correctional officer) having direct contact with human blood?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Subject's frequency of blood contact as a public safety worker (fire fighter, law enforcement, or correctional officer) having direct contact with human blood.

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, did the patient receive a tattoo?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Location(s) where the patient received a tattoo

Prior to the onset of symptoms, did the patient receive a piercing (other than ear)?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Location(s) where the patient received a piercing (other than ear)

Prior to the onset of symptoms, did the patient have dental work or oral surgery?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, did the patient have surgery (other than oral surgery)?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Was the patient tested for Hepatitis D

Did patient have a co-infection with Hepatitis D?

Did the patient have a negative hepatitis-related test in the previous 6 months?

For Hep B: Did patient have a negative HBsAg test in the previous 6 months?

For Hep C: Did patient have a negative HCV antibody test in the previous 6 months?

If patient had a negative hepatitis-related test test in the previous 6 months, please enter the test date.

Prior to the onset of symptoms, was the patient hospitalized?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Prior to the onset of symptoms, was the patient a resident of a long-term care facility?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Was the patient ever incarcerated?

Prior to the onset of symptoms, was the patient incarcerated for longer than 24 hours?

For Acute Hep B, the time period prior to onset of symptoms is 6 weeks - 6 months.

For Acute Hep C, the time period prior to onset of symptoms is 2 weeks - 6 months.

Does subject have diabetes?

If subject has diabetes, date of diabetes diagnosis.

Type of facility where the patient was incarcerated for longer than 24 hours before symptom onset.

Was the patient ever incarcerated for longer than six months during his or her lifetime?

Year the patient was most recently incarcerated for longer than six months.

Length of time the patient was most recently incarcerated for longer than six months.

Has the subject ever received medication for the type of Hepatitis being reported?

What is the birth country of the mother?

Did the subject ever receive a hepatitis B vaccine?

Number of doses of hepatitis B vaccine the patient received.

Year the patient received the last dose of hepatitis B vaccine.

Was the patient tested for antibody to HBsAg (anti-HBs) within one to two months after the last dose?

Was the serum anti-HBs >= 10ml U/ml? (Answer 'Yes' if lab result reported as positive or reactive.)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_ReasonForTest_Hepatitis

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestTypeEnzymes_Hepatitis

PHVS_LabTestType_Hepatitis

PHVS_PosNegUnk_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_ContactType_HepatitisA

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_SexualPreference_NETSS

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_TravelReason_HepatitisA
PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_RaceCategory_CDC
PHVS_EthnicityGroup_CDC_Unk
PHVS_YesNoUnknown_CDC
PHVS_Country_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_ContactType_HepatitisBandC

PHVS_YesNoUnknown_CDC

PHVS_SexualPreference_NETSS

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_ContactType_HepatitisBandC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_BloodContactFrequency_Hepatitis

PHVS_YesNoUnknown_CDC

PHVS_BloodContactFrequency_Hepatitis

PHVS_YesNoUnknown_CDC

PHVS_TattooObtainedFrom_Hepatitis
PHVS_YesNoUnknown_CDC

PHVS_TattooObtainedFrom_Hepatitis
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_IncarcerationType_Hepatitis

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_Country_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

Label/Short Name

CASEID
FIRST_IDENT

DATE_AS
OTHR_IDENT_DESC

HDD
HDD_DATE
DATEHUS
OUTBREAK
DIARRHEA
DONSET
STOOLBLOOD
DTREATED
A1ANTI
CONTACT

OTHREA

A3ANTI
A4REAS
GASTRO

UTI

RTI

ACUTE
DACUTE
PREG
KIDN
IMMCOMP

MALIG

TRANSPL

HIV

STER

IMMOTHER

CRE

BUN

WBC

HGB

HCT

PLT

RCFRAG

BURINE

PURINE

RBCURINE

STOOLSPEC
TESTSHIGA
N11BRESULT
STSPEC
STECPOS
CULTO157

DATEO157
O157ISOL
DATEO157POS

HANT
HANT_OTHER
STOOL_CDC_PHL

SPEC_DATEPHLSTEC
STEC_ISOL
O
H
O2

H2
IMS

IMS_SERO
OTHERPATH
PATH1
PATH1D
PATH2
PATH2D
PATHNOS
DESPATH

SPECPATH

DATEPATH

STATELAB
F9MENUREF

CDC
CDC_ID
REFLAB

SPECIFY_REFLAB

FNCATCH
PERSONID
ANTIO157

SLABID_SERUM
OTHERSLABSID_SERUM

LPS_TYPE1
IGG_1
IGG_INTERP
IGM_1
IGM1_INTERP
LPS_TYPE2
IGG_2
IGG_INTERP2
IGM_2
IGM1_INTERP2
LPS_TYPE3
IGG_3
IGG_INTERP3

IGM_3
IGM1_INTERP3
ADMISR
DISCHR
PNE
DPNE
SZR
DSZR
PAR

DPAR
BLN
DBLN
NER

DNER
DESCR1
PDIAL
HDIAL
PRBC

PLTT
FFPL
PHRES
SURG

SURGDES
CONDDC
DEAD
REQDIAL
NEURODEF

Description

Case patient's ID

How was patient's illness first identified by public health (state or local health department or EIP)?

Date case entered into data system (Complete if FIRST_IDENT=1)

Describe other way patient's illness first identified by public health (Complete if FIRST_IDENT=4).

Was this case captured through Hospital Discharge Data?

Date case entered into data system (Complete if HDD=1)

Date of HUS diagnosis

Is this case outbreak-related?

Did patient have diarrhea during the 3 weeks before HUS diagnosis?

Date of diarrhea (Complete if DIARRHEA=1)

Did stools contain visible blood at any time? (Complete if DIARRHEA=1)

Was diarrhea treated with antimicrobial medications/ (Complete if DIARRHEA=1)

Type of antimicrobial (Complete if DTREATED=1)

Did the patient have contact with another person with diarrhea or HUS during the 3 weeks before HUS diagnosis (include daycare, household, etc)? (Complete if DIARRHEA=2)

Was patient treated with an antimicrobial medication for any other reason than diarrhea during the 3 weeks before HUS diagnosis?

Type of antimicrobial (Complete if OTHREA=1)

Reason for antimicrobial (Complete if OTHREA=1)

Was other gastrointestinal illness present during 3 weeks before HUS diagnosis?

Did patient have a urinary tract infection during 3 weeks before HUS diagnosis?

Did patient have a respiratory tract infection during 3 weeks before HUS diagnosis?

Did patient have other acute illness during 3 weeks before HUS diagnosis?

Describe other acute illness (Complete if ACUTE=1)

Was patient pregnant during 3 weeks before HUS diagnosis?

Did patient have kidney disease during 3 weeks before HUS diagnosis?

Did patient have an ummunocompromising condition or was the patient taking medication during 3 weeks before HUS diagnosis?

Did patient have a malignancy during 3 weeks before HUS diagnosis? (Complete if IMMCOMP=1)

Did patient have transplanted organ or bone marrow during 3 weeks before HUS diagnosis? (Complete if IMMCOMP=1)

Did patient have HIV infection during 3 weeks before HUS diagnosis? (Complete if IMMCOMP=1)

Was patient using steroids (parenteral or oral) during 3 weeks before HUS diagnosis? (Complete if IMMCOMP=1)

Describe other immunocompromising condition during 3 weeks before HUS diagnosis? (Complete if IMMCOMP=1)

Laboratory values within 7 days before and 3 days after HUS diagnosis: Highest serum creatinine (expressed as mg/dL)

Laboratory values within 7 days before and 3 days after HUS diagnosis: Highest serum BUN (expressed as mg/dL)

Laboratory values within 7 days before and 3 days after HUS diagnosis: Highest serum WBC (expressed as K/mm3)

Laboratory values within 7 days before and 3 days after HUS diagnosis: Lowest hemoglobin (expressed as g/dL)

Laboratory values within 7 days before and 3 days after HUS diagnosis: Lowest hematocrit (expressed as %)

Laboratory values within 7 days before and 3 days after HUS diagnosis: Lowest platelet count (expressed as K/mm3)

Were there microangiopathic changes (i.e., schistocytes, helmet cells or red cell fragments) at any time within 7 days before HUS diagnosis to hospital discharge (if patient was not hospitalized or discharged within 3 days of HUS diagnosis, then outpatient lab results from 7 days before to 3 days after diagnosis should be used, if available)

Other laboratory findings within 7 days before and 3 days after HUS diagnosis: Blood (or heme) in urine

Other laboratory findings within 7 days before and 3 days after HUS diagnosis: Protein in urine

Other laboratory findings within 7 days before and 3 days after HUS diagnosis: RBC in urine by microscopy

Was a stool specimen obtained from this patient?

Was stool tested for Shiga toxin at any clinical laboratory?

Result of Shiga toxin testing (Complete if TESTSHIGA=1)

Collection date of first specimen tested (Complete if TESTSHIGA=1)

Collection date of first positive specimen (Complete if TESTSHIGA=1)

Was stool cultured for E. coli O157 (on selective or differential media e.g. SMAC, CHROMagar O157, CTSMAC) at any CLINICAL laboratory?

Date stool cultured for E. coli O157 (Complete if CULTO157=1)

Was E.coli O157 isolated? (Complete if CULTO157=1)

Collection date 1st positive specimen culture for O157 (Complete if O157POS=1)

Result of H antigen testing (Complete if O157ISOL=1)

Other H antigen (Complete if HANT=5)

Was a stool sample, or any type of specimen or isolate originating from stool sent to a public health laboratory (state or CDC)?

Date of specimen collection (Complete if STOOL_CDC_PHL=1)

Was E.coli or non-O157 STEC identified? (Complete if STOOL_CDC_PHL=1)

What was the O antigen for strain 1? (Complete if STEC_ISOL=1)

What was the H antigen for strain 1? (Complete if STEC_ISOL=1)

What was the O antigen for strain 2? (Complete if STEC_ISOL=1)

What was the H antigen for strain 2? (Complete if STEC_ISOL=1)
Was immunomagnetic separation (IMS) used to identify common STEC serogroups?

What serogroup(s) did the IMS procedure target? (Complete if IMS=1)
Was another pathogen isolated from stool (at PHL or clinical lab)?
Name pathogen isolated from stool (Complete if OTHERPATH=1)
Date other pathogen isolated from stool
Name of second pathogen isolated from stool (Complete if OTHERPATH=1)
Date second other pathogen isolated from stool
Was pathogen isolated from source other than stool (at PHL or clinical lab)?
Name pathogen isolated from source other than stool (Complete if PATHNOS=1)

Specimen source of pathogen isolated from source other than stool (Complete if PATHNOS=1)

First date of isolation of pathogen from source other than stool (Complete if PATHNOS=1)

If O157 or other STEC was isolated, was the isolate sent to state laboratory?
If isolate sent to state laboratory, what was the state laboratory ID (Complete if STATELAB=1)

If O157 or other STEC was isolated, was the isolate sent to CDC?
If isolate sent to CDC, what was the CDC laboratory ID (Complete if CDC=1)
If O157 or other STEC was isolated, was the isolate sent to another reference lab?

If isolate sent to reference lab, what was the name of the reference lab? (Complete if REFLAB=1)

Is the patient a resident of the FoodNet catchment area?
What is the FoodNet PERSONID? (Complete if FNCATCH=1)
Has patient serum or plasma been sent to CDC for testing for antibodies to O157 or other STEC?

What is the state laboratory ID or the serum? (Complete if ANTIO157=1)
Other laboratory ID numbers for serum sent to CDC (Complete if ANTIO157=1)

LPS type
IgG titer
Interpretation of IgG titer
IgM titer
Interpretation of IgM titer
Second LPS type
Second IgG titer
Interpretation of second IgG titer
Second IgM titer
Interpretation of second IgM titer
Third LPS type
Third IgG titer
Interpretation of third IgG titer

Third IgM titer

Interpretation of third IgM titer

Date of first hospital admission

Date of last hospital discharge

Did pneumonia occur as a complication during this hospital admission?

Date of onset of pneumonia (Complete if PNE=1)

Did seizure occur as a complication during this hospital admission?

Date of onset of seizure (Complete if SZR=1)

Did paralysis or hemiparesis occur as a complication during this hospital admission?

Date of onset of paralysis or hemiparesis (Complete if PAR=1)

Did blindness occur as a complication during this hospital admission?

Date of onset of blindness (Complete if BLN=1)

Did other major neurologic sequelae occur as a complication during this hospital admission?

Date of other major neurologic sequalae (Complete if NER=1)

Describe other major neurologic sequelae (Complete if NER=1)

Was peritoneal dialysis performed during hospital stay?

Was hemodialysis performed during hospital stay?

Was packed RBC or whole blood used in dialysis? (Complete if PDIAL=1 or HDIAL=1)

Were platelets used in dialysis? (Complete if PDIAL=1 or HDIAL=1)

Was fresh frozen plasma used in dialysis? (Complete if PDIAL=1 or HDIAL=1)

Was plasmapheresis performed during hospital stay?

Was laparotomy or other abdominal surgery performed during hospital stay? Do not include insertion of dialysis catheter.

Describe other abdominal surgery

Patient's condition at hospital discharge

Date of death (Complete if CONDDC=1)

Was patient discharged requiring dialysis? (Complete if CONDDC=2)

Was patient discharged with neurologic deficits? (Complete if CONDDC=2)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

City
State
Country
Occupation
Gender
Age
Race
Ethnicity
Animal Exposure
Animal Species
Animal State
Animal Country
Type of Exposure
Vaccination status
Travel
Travel State
Travel Country
Travel DateStart
Travel DateEnd
Onset
Hospitalized
Death
Variant

Description

Patients City of Residence
Patients State of Residence
Patients Country of Residence
Patients Occupation
Patients Gender
Patients Age
Patients Race
Patients Ethnicity
Did patient have a history of an animal exposure
What type of animal was involved in the Exposure
What state did the animal exposure occur in
What country did the animal exposure occur in
What type of exposure occurred
Was the patient vaccinated for rabies prior to onset of symptoms
Did the patient have a recent (prior 12 months) history of travel?
What state did the patient travel to
What country did the patient travel to
When did the trip begin
When did the trip end
Date Symptoms began
Date patient hospitalized
Date patient died
What rabies virus variant was responsible for the infection

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_City_USGS_GNIS
PHVS_State_FIPS_5-2
PHVS_Country_ISO_3166-1
PHVS_Occupation_CDC
PHVS_Sex_MFU

PHVS_RaceCategory_CDC_Unk
PHVS_EthnicityGroup_CDC_Unk
PHVS_YesNoUnknown_CDC
PHVS_AnimalSpecies_AnimalRabies
PHVS_State_FIPS_5-2
PHVS_Country_ISO_3166-1

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_State_FIPS_5-2
PHVS_Country_ISO_3166-1

PHVS_VirusVariantType_AnimalRabies

Label/Short Name

Long Term Care Facilty Resident
Culture Date
Bacterial Infection Syndrome
Sterile Specimen Type
Did Underlying Condition(s) exist?

Underlying Condition(s)
Oxacillin Zone Size
Oxacillin Interpretation
Antimicrobial Agent
Antimicrobial Susceptibility Test Method
Antimicrobial Susceptibility Test Result
Minimum Inhibitory Concentration Range
Serotyping Results Available
Lab Result Coded Value
Serotype Method
23-Valent Pneumo Poly Vaccine

7-Valent Pneumo Conjugate Vaccine

13-Valent Pneumo Conjugate Vaccine

Vaccine Administered
Vaccine Manufacturer
Vaccine Lot Number
Vaccine Administered Date

Description

Does the patient reside in a long term care facility?

Date the first positive culture was obtained.

Types of infection(s) that are caused by the bacterial organism.

Sterile body site(s) from which the organism was isolated.

Did the subject have any pre-existing medical conditions before the start of the illness/condition?

Listing of pre-existing conditions as related to the condition/illness

Oxacillin zone size for cases of Streptococcus pneumoniae

Oxacillin interpretation for cases of Streptococcus pneumoniae

Antimicrobial agent tested

Antimicrobial susceptibility testing method used

S/I/R/U result, indicating whether the microorganism is susceptible or not susceptible (intermediate or resistant) to the antimicrobial being tested.

MIC (minimum inhibitory concentration) range.

Are serotyping results available for S pneumoniae isolate?

If Serotyping results are available for S pneumoniae isolate, please specify.

Serotyping Method Used

Has patient ≥2yrs received 23-valent pneumococcal polysaccharide vaccine (Pneumovax)?

If less than eighteen years of age, did the patient receive 7-valent pneumococcal conjugate vaccine (PCV7 or Prevnar)?

If less than eighteen years of age, did the patient receive 13-valent pneumococcal conjugate vaccine (PCV13)?

The type of vaccine administered

Manufacturer of the vaccine

The vaccine lot number of the vaccine administered

The date that the vaccine was administered

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_BacterialInfectionSyndrome_IPD
PHVS_SterileSpecimen_IPD
PHVS_YesNoUnknown_CDC

PHVS_UnderlyingConditions_IPD

PHVS_OxacillinInterpretation_IPD
PHVS_AntimicrobialAgent_IPD
PHVS_AntimicrobialSuceptiblilityTestMethod_IPD
PHVS_SusceptibilityResult_CDC

PHVS_YesNoUnknown_CDC
PHVS_SerotypeMethod_IPD
PHVS_SerotypeMethod_IPD
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_VaccinesAdministeredCVX_CDC_NIP
PHVS_ManufacturersOfVaccinesMVX_CDC_NIP

Label/Short Name

Diagnosis
Hospitalization for treatment
Admission date
Hospital name
Hospital address
Illness outcome
Nights away from home

Accommodation name
Accommodation address
Accommodation city
Accommodation state
Accommodation zip
Accommodation country
Accommodation room number
Arrival Date
Departure Date
Reported CDC
Whirlpool/Spa vicinity

Respiratory trherapy equipment use

Humidifier use
Water type
Healthcare setting visit/stay

Healthcare setting/facility
Exposure type
Facility name
Transplant center
Visit reason
HC facility city
HC facility state
Admission date
End date
Healthcare exposure
Assisted living facility exposure

AL facility type
AL exposure type
AL facility name
AL city

AL state
AL start date
AL end date
Urine Ag positive
Urine Ag collection date
Culture positive
Culture collection date
Culture site
Culture species
Culture serogroup
Ab titer
Acute titer
Acute collected
Convalescent titer
Convalescent collected
Ab titer other

Acute titer other
Acute collected other

Convalescent titer other
Convalescent collected other

Species other
Serogroup other
DFA/IHC positive
DFA/IHC collection date
DFA/IHV specimen site
Species other - DFA/IHC
Serogroup other - DFA/IHC
Nucleic Acid Assay - other
Nucleic Acid Assay collection date

Nucleic Acid Assay specimen site
Species other - nucleic acid assay

Serogroup other - nucleic acid assay

Description

Disease caused by a Legionella species

Was patient hospitalized during treatment for legionellosis?

Date of admission to hospital

Name of hospital to which admitted

City and state of hospital

Outcome of illness

In the 10 days before onset, did the patient spend any nights away from home (excluding healthcare settings)?

Name of lodging where patient stayed other than usual resident

Address of lodging away from home

City of lodging away from home

State of lodging away from home

Zipcode of lodging away from home

Country of lodging away from home

Room number at lodging where patient stayed other than usual resident

Date of stay arrival

Date of stay departure

If yes, was this case reported to CDC at travellegionella@cdc.gov? 1

In the 10 days before onset, did the patient get in or spend time near a whirlpool spa (i.e., hot tub)?

In the 10 days before onset, did the patient use a nebulizer, CPAP, BiPAP or any other respiratory therapy equipment for the treatment of sleep apnea, COPD, asthma or for any other reason?

If yes, does this device use a humidifier?

If yes, what type of water is used in the device? This is a multi-select field.

In the 10 days before onset, did the patient visit or stay in a healthcare setting (e.g., hospital, long term care/rehab/skilled nursing facility, clinic)?

Type of healthcare setting/facility

Type of exposure in HC setting/facility

Name of healthcare facility

Is this a transplant center?

Reason for visit to HC facility

City of HC facility

State of HC facility

Start date of HC facility admission/visit

End date of HC facility admission/visit

Was this case associated with a healthcare exposure?

In the 10 days before onset, did the patient visit or stay in an assisted living facility or senior living facility?

Type of assisted living facility exposure

Type of assisted living facility

Name of AL facility

Name of city of AL facility

Name of state of AL facility

Start date of AL facility admission/visit

End date of AL facility admission/visit

Was the urine antigen positive?

Date urine antigen was collected

Was the culture positive?

Date culture was collected

Site of culture specimen

Species isolated from culture

Serogroup of species from culture

Was there a fourfold rise in Ab titer?

Initial Ab titer to L. pneumophila serogroup 1

Initial Ab titer specimen collection date

Convalescent Ab titer to L. pneumophila serogroup 1

Convalescent Ab specimen collection date

Was there a fourfold rise in Ab titer for other than L. pneumophila serogroup 1 or to multiple species or serogroups of Legionella using pooled antigen?

Initial Ab titer to other than L. pneumophila serogroup 1

Initial Ab titer specimen collection date for species other than L. pneumophila serogroup 1

Convalescent Ab titer to species other than L. pneumophila serogroup 1

Convalescent Ab specimen collection date for species other than L. pneumophila serogroup 1

Species identified for other than L. pneumophila serogroup 1

Serogroup identified for other than L. pneumophila serogroup 1

Was the DFA or IHC positive?

Date specimen for DFA/IHC collected

Site of DFA/IHC specimen

Species identified by DFA/IHC for other than L. pneumophila serogroup 1

Serogroup identified by DFA/IHC for other than L. pneumophila serogroup 1

Was a nucleic acid assay (e.g., PCR) performed?

Date nucleic acid assay specimen collected

Site of nucleic acid assay specimen

Species identified by nucleic acid assay for other than L. pneumophila serogroup 1

Serogroup identified by nucleic acid assay for other than L. pneumophila serogroup 1

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Date First Submitted

State Case ID

Health care provider
Health care provider phone
Case Class Status Code

Subject Address State
Subject Address ZIP Code
Subject Address County
Subject's Sex
Date of Birth
Age at case investigation
Age units at case investigation
Ethnic Group Code
Race Category

Symptomatic
Date symptom onset

Symptoms

Hospitalization?
Admission Date

Number of days
Outcome
Discharge Date

Deceased Date

Antibiotics prescribed
Antibiotics start date
Doxycycline
Penicillin
Other antibiotics
Reporting Lab Name
Date Sample Received at Lab
Date specimen collected

Specimen Type

Date of Acute Specimen Collection

Date of Convalscent Specimen Collection

Resulted Test Name

Numeric Result

Result Units

Coded Result Value

Organism Name

Lab Result Text Value

Result Status

Specimens to CDC

Exposures

Animal contact

Livestock contact

Wildlife contact

Animal contact other

Animal contact location

Water contact

Water contact other

Water contact location

Contact Type

Occupational contact

Occupational contact other

Recreational contact

Recreational contact other

Avocational contact

Avocational contact other

Contact Type Other

Rodent infested housing

Rural residence

Hisotry of leptospirosis

Travel

Travel location

Rainfall

Flooding

Similar illness

Outbreak

Case Outbreak Name

Person Reporting to CDC - Name

Person Reporting to CDC - Phone Number

Description

Date/time the notification was first sent to CDC. This value does not change after the original notification.

States use this field to link NEDSS investigations back to their own state investigations.

Health care provider name

Health care provider phone number

Status of the case/event as suspect, probable, confirmed, or not a case per CSTE/CDC/ surveillance case definitions.

State of residence of the subject

ZIP Code of residence of the subject

County of residence of the subject

Subject's current sex

Birth Date *(mm/yyyy)*

Subject age at time of case investigation

Subject age units at time of case investigation

Based on the self-identity of the subject as Hispanic or Latino

Field containing one or more codes that broadly refer to the subject's race(s).

Was the case-patient symptomatic?

If Symptomatic was "Yes", provide the Date of Onset of symptoms

Select symptoms and signs reported or identified, from "Fever", "Myalgia", "Headache", "Jaundice ", "Hepatitis", "Conjunctival suffusion", "Rash (Maculopapular or petechial)", "Aseptic meningitis", "Gastrointestinal involvement", "Pulmonary complications", "Cardiac involvement", "Renal insufficiency/failure ", "Hemorrhage", "Other (specify)"

Was the case-patient hospitalized (at least overnight) for this Did the case-patient die? Yes No Unk infection?

Subject's first admission date to the hospital for the condition covered by the investigation.

If hospitalized, number of days.

Clinical outcome of the patient ("Still hospitalized"; "Discharged"; "Died";"Other")

Subject's first discharge date from the hospital for the condition covered by the investigation.

If the subject died from this illness or complications associated with this illness, indicate the date of death

Were Antibiotics prescribed for this infection?

Date started taking antibiotics

Was doxycycline prescribed for this infection?

Was penicillin prescribed for this infection?

List other antibiotics prescribed for this infection

Name of Laboratory that reported test result.

Date Sample Received at Lab (accession date).

The date the specimen was collected.

Type of specimen collected ("Blood", "Urine", "Tissue", "CSF", "Other", "Unknown", "Serum")

The date the acute specimen was collected.

The date the convalscent specimen was collected.

The lab test that was run on the specimen ("Microscopic Agglutination Test (MAT)", "PCR", "Culture", "Immunofluorescence", "Darkfield microscopy", "ELISA (specify)", "IHC", "Other, specify")

Results expressed as numeric value/quantitative result.

The unit of measure for numeric result value.

Coded qualitative result value (e.g., Positive, Negative).

The Organism (i.e., species and serovar) name as a test result. This element is used when the result was reported as an organism.

Textual result value, used if result is neither numeric nor coded.

The Result Status is the degree of completion of the lab test.

Were specimens or isolates sent to CDC for testing?

Describe exposures to water, animals, or wet soil which the subject had in the 30 days prior to illness onset

Select which animals the subject has had contact with in the 30 days prior to illness onset, if any ("Farm livestock", "Wildlife", "Dogs", "Rodents", "Other", "No known contact", "Unknown")

If the subject had contact with livestock, specify the animal(s)

If the subject had contact with wildlife, specify the animal(s)

If animal contact is "Other", describe the animal(s) with which the subject has had contact

If the subject had contact with animals, specify the grographic location where the contact occurred

Select which water sources the subject has had contact with in the 30 days prior to illness onset, if any ("Standing fresh water (lake, pond, run-off)", "Flood water", "River", "Wet soil", "Sewage","Water sports", "Other", "No known contact", "Unknown")

If water contact is "Other", describe the water source(s) which the subject has had contact

If the subject had contact with water, specify the grographic location where the contact occurred

If subject had contact with animals, fresh water, or wet soil in the 30 days prior to illness onset, describe the type of contact ("Occupational", "Recreational", "Avocational", "Other")

If type of contact with animals or water is "Occupational", select the occupational group ("Farmer (land)", "Farmer (animals)", "Fish worker", "Other", "Unknown")

If the occupational group through which the subject had contact with animals or water is "Other", describe the occupation

If type of contact with animals or water is "Recreational", select the recreational activity ("Swimming", "Boating", "Outdoor competition", "Camping/hiking", "Hunting", "Other", "Unknown")

If the recreational activity through which the subject had contact with animals or water is "Other", describe the recreational activity

If type of contact with animals or water is "Avocational", select the activity ("Gardening", "Pet-ownership", "Other", "Unknown")

If the Avocational activity through which the subject had contact with animals or water is "Other", describe the avocational activity

If Contact Type is "Other", describe the type of contact with animals, wet soil, or standing water

Did the patient stay in housing with evidence of rodents in the 30 days prior to illness onset

Residence in rural area in the 30 days prior to illness onset

Does the subject have a hisotry of leptospirosis?

Did the subject travel out of the county, state, or country in the 30 days prior to symptom onset?

If the travel is "Yes", provide location(s) of travel in the 30 days prior to symptom onset

Was there heavy rainfall near the subjects place of residence, worksite, activities, or travel in the 30 days prior to symptom onset?

Was there flooding near the subjects place of residence, worksite, activities, or travel in the 30 days prior to symptom onset?

Did the patient have similar exposures as a contact diagnosed with leptospirosis in the 30 day period

Is this patient part of an outbreak?

A state-assigned name for an indentified outbreak.

Name of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Phone Number of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_CaseClassStatus_NND

PHVS_State_FIPS_5-2

PHVS_County_FIPS_6-4

PHVS_AgeUnit_UCUM_NETSS
PHVS_EthnicityGroup_CDC_Unk
PHVS_RaceCategory_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_UnitsOfMeasure_CDC
PHVS_PosNegUnk_CDC

PHVS_Microorganism_CDC

PHVS_ObservationResultStatus_HL7_2x
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

Label/Short Name

Patient ID
Completed By
Date Completed
Case Year
Gender
State of Residence
Age
Date of Birth
State Epi ID
CDC/eFORS ID
Ethnicity
African American/Black
Asian
Native Hawaiian/Other Pacific Islander
Native American
White
Unknown
Pregnancy
BloodNP
BloodNPDate
BloodNPLab
BloodNPIDNumber
CSFNP
CSFNPDate
CSFNPLab
CSFNPIDNumber
StoolNP
StoolNPDate
StoolNPLab
StoolNPIDNumber
OtherNP
OtherNPSpec
OtherNPDate
OtherNPLab
OtherNPIDNumber
OtherNP2
OtherNP2Spec
OtherNP2Date
NotherNP2Lab
OtherNP2IDNumber

BacteremiaNP
MeningitisNP

FebrilegastroenteritisNP
OtherIllnessNP
OtherNP specify
UnknownNP
HospitalizedNP
AdmitNP
DischargeNP
StillhospitalizedNP
OutcomeNP
BloodMotherAP
BloodMotherAPDate
BloodMotherAPLab
BloodMotherAPIDNumber

BloodNeonateAP
BloodNeonateAPDate
BloodNeonateAPLab
BloodNeonateAPIDNumber

CSFMotherAP
CSFMotherAPDate
CSFMotherAPLab
CSFMotherAPIDNumber

CSFNeonateAP
CSFNeonateAPDate
CSFNeonateAPLab
CSFNeonateAPIDNumber

StoolMotherAP
StoolMotherAPDate
StoolMotherAPLab
StoolMotherAPIDNumber

PlacentaAP
PlacentaAPDate
PlacentaAPLab
PlacentaAPIDNumber

AmnioticAP
AmnioticAPDate
AmnioticAPLab
AmnioticAPIDNumber

OtherAP

OtherAPSpec
OtherAPDate
OtherAPLab
OtherAPIDNumber

Other2AP
Other2APSpec
Other2APDate
Other2APLab
Other2APIDNumber

StillPregnantT1

StillPregT1Gest

StillPregT1Date
StillPregnantT2
StillPregnantT2Gest
StillPregnantT2Date
FetaldeathT1

FetalDeathT1Gest

FetalDeathT1Date
FetalDeathT2

FetalDeathT2Gest
FetalDeathT2Date
AbortionT1

AbortionT1Gest

AbortionT1Date
AbortionT2
AbortionT2Gest
AbortionT2Date
DeliveryT1

DeliveryT1Gest

DeliveryT1Date
DeliveryT2
DeliveryT2Gest
DeliveryT2Date

OtherT1AP

APOtherT1spec

APOtherT1Date

APOtherT1Gest

OtherT2AP
APOtherT2spec
APOtherT2Gest
APOtherT2Date
APBacteremiaMother
APMeningitisMother
APFebrileGastroMother
APAmnionitis
APFlulikeMother

APNoneMother
APOtherMother
ApOtherSpecMom
APUnknownMother
APBacteremiaT1
APMeningitisT1
APPneumoniaT1
APGranulomatosisT1

APNoneT1
APOtherT1
APOtherillT1spec
APUnknownT1
APBactermiaT2
APMeningitisT2
APPneumoniaT2
APGranulomatosisT2

APNoneT2
APOtherT2
APOtherillT2spec
APUnknownT2
APMotherHospitalized
APAdmitMother
APDischargeMother
APStillHospitalizedMother
APT1Hospitalized

APT1Admit
APT1Discharge
APT1StillHospitalized
APT2Hospitalized
APT2Admit
APT2Discharge
APT2StillHospitalized
APOutcomeMother
APOutcomeT1
APOutcomeT2
InterviewDate
InterviewInitials
Interviewee
Relationship
OtherSpec
Onset
HospitalizedBefore

HAdmit
HDischarge
Hname
StillHosp
NursingHomeBefore

Admitdate
DischargeDate
StillHosporNH
NHName
TravelState

StatesVisited

TravelInternat
Countries

DateDepart

DateReturn

Fever
Chills
Headache
MuscleAches
StiffNeck
Diarrhea

Vomiting
PretermLabor
Other
OtherSp
Other2
Other2Sp
TestDelivered
4weeksbefore
SpecCollection
GroceryPurchase

Grocery1
Grocery1Address
Grocery2
Grocery2Address
Grocery3
Grocery3Address
Grocery4
Grocery4Address
Grocery5
Grocery5Address
Grocery6
Grocery6Address
Grocery7
Grocery7Address
FarmersMarketPurchase

FarmersMarket1

FarmersMarket1Address

FarmersMarket2

FarmersMarket2Address

FarmersMarket3

FarmersMarket3Address

FarmersMarket4

FarmersMarket4Address

FarmersMarket5

FarmersMarket5Address

FarmersMarket6

FarmersMarket6Address

FarmersMarket7

FarmersMarket7Address

RestaurantPurchase

Restaurant1
Restaurant1Address
Restaurant1Date
Restaurant2
Restaurant2Address
Restaurant2Date
Restaurant3
Restaurant3Address
Restaurant3Date
Restaurant4
Restaurant4Address
Restaurant4Date
Restaurant5
Restaurant5Address
Restaurant5Date
Restaurant6
Restaurant6Address
Restaurant6Date
Restaurant7
Restaurant7Address
Restaurant7Date
OtherVenuePurchase

OtherVenue1
OtherVenue1Address
OtherVenue1Date
OtherVenue2
OtherVenue2Address
OtherVenue2Date
OtherVenue3
OtherVenue3Address
OtherVenue3Date

OtherVenue4
OtherVenue4Address
OtherVenue4Date
OtherVenue5
OtherVenue5Address
OtherVenue5Date
OtherVenue6
OtherVenue6Address
OtherVenue6Date
OtherVenue7
OtherVenue7Address
OtherVenue7Date
HamEat
HamOften
HamGrocery
HamDeli
HamRest
HamOther
Ham1
Ham2
Ham3
Ham4
HamBrand1
HamBrand2
HamBrand3
HamBrand4
HamDeliCounter
BolognaEat

BolognaOften
BolognaGrocery
BolognaDeli
BolognaRest
BolognaOther
Bologna1
Bologna2
Bologna3
Bologna4
BolognaBrand1
BolognaBrand2
BolognaBrand3
BolognaBrand4
BolognaDeliCounter
TurketEat
TurkeyOften

TurkeyGrocery
TurkeyDeli
TurkeyRest
TurkeyOther
Turkey1
Turkey2
Turkey3
Turkey4
TurkeyBrand1
TurkeyBrand2
TurkeyBrand3
TurkeyBrand4
TurkeyDeliCounter
OthturkeyEat

OthTurkeyOften
OthTurkeyGrocery
OthTurkeyDeli
OthTurkeyRest
OthTurkeyOther
OthTurkey1
OthTurkey2
OthTurkey3
OthTurkey4
OthTurkeyBrand1
OthTurkeyBrand2
OthTurkeyBrand3
OthTurkeyBrand4
OthTurkeyDeliCounter
ChickenDeliEat

ChickenDeliOften
ChickenDeliGrocery
ChickenDeliDeli
ChickenDeliRest
ChickenDeliOther
ChickenDeli1
ChickenDeli2
ChickenDeli3
ChickenDeli4
ChickenDeliBrand1
ChickenDeliBrand2
ChickenDeliBrand3
ChickenDeliBrand4
ChickenDeliDeliCounter

PastramiEat

PastramiOften
PastramiGrocery
PastramiDeli
PastramiRest
PastramiOther
Pastrami1
Pastrami2
Pastrami3
Pastrami4
PastramiBrand1
PastramiBrand2
PastramiBrand3
PastramiBrand4
PastramiDeliCounter
OtherDeliEat
OtherDeliSpec
OtherDeliOften
OtherDeliGrocery
OtherDeliDeli
OtherDeliRest
OtherDeliOther
OtherDeli1
OtherDeli2
OtherDeli3
OtherDeli4
OtherDeliBrand1
OtherDeliBrand2
OtherDeliBrand3
OtherDeliBrand4
OtherDeliCounter
PateEat
PateOften
PateGrocery
PateDeli
PateRest
PateOther
Pate1
Pate2
Pate3
Pate4
PateBrand1
PateBrand2
PateBrand3

PateBrand4
PateDeliConter
HotDogEat
HotDogOften
HotDogGrocery
HotDogDeli
HotDogRest
HotDogOther
HotDog1
HotDog2
HotDog3
HotDog4
HotDogBrand1
HotDogBrand2
HotDogBrand3
HotDogBrand4
HotDogDeliCounter
HotDogHeated
BrieAte
BrieOften
BrieGrocery
BrieDeli
BrieRest
BrieOther
Brie1
Brie2
Brie3
Brie4
BrieBrand1
BrieBrand2
BrieBrand3
BrieBrand4
BrieDeliCounter
FetaAte
FetaOften
FetaGrocery
FetaDeli
FetaRest
FetaOther
Feta1
Feta2
Feta3
Feta4
FetaBrand1
FetaBrand2

FetaBrand3
FetaBrand4
FetaDeliCounter
CamambAte
CamemOften
CamemGrocery
CamemDeli
CamemRest
CamemOther
Camem1
Camem2
Camem3
Camem4
Camembrand1
Camembrand2
Camembrand3
Camembrand4
Camemdelicounter
GoatAte
GoatOften
Goatgrocery
Goatdeli
Goatrest
Goatother
Goat1
Goat2
Goat3
Goat4
GoatBrand1
GoatBrand2
GoatBrand3
GoatBrand4
GoatDeliCounter
BlugorgAte
BlugorgOften
BlugorgGrocery
BlugorgDeli
BlugorgRest
BlugorgOther
Blugorg1

Blugorg2

Blugorg3

Blugorg4

BlugorgBrand1
BlugorgBrand2
BlugorgBrand3
BlugorgBrand4
BlugorgDeliCounter

MexAte
MexOften
MexGrocery
MexDeli
MexRest
MexOther
Mex1

Mex2

Mex3

Mex4

MexBrand1
MexBrand2
MexBrand3
MexBrand4
MexDeliCounter
FarmAte
FarmOften
FarmGrocery
FarmDeli
FarmRest
FarmOther
Farm1
Farm2
Farm3
Farm4
FarmBrand1
FarmBrand2
FarmBrand3
FarmBrand4
FarmDeliCounter
RawAte
RawOften
RawGrocery

RawDeli
RawRest
RawOther
Raw1
Raw2
Raw3
Raw4
RawBrand1
RawBrand2
RawBrand3
RawBrand4
RawDeliConter
OtherchAte

Otherchspec
OtherchOften
Otherchgrocery
Otherchdeli
OtherchRest
OtherchOther
Other1
Other2
Other3
Other4
OtherBrand1
OtherBrand2
OtherBrand3
OtherBrand4
OtherChDeliCounter
PotatoEat
PotatoOften
PotatoGrocery
PotatoDeli
PotatoRest
PotatoOther
Potato1
Potato2
Potato3
Potato4
PotatoBrand1
PotatoBrand2
PotatoBrand3
PotatoBrand4
PotatoDeliCounter
PastaEat

PastaOften
PastaGrocery
PastaDeli
PastaRest
PastaOther
Pasta1
Pasta2
Pasta3
Pasta4
PastaBrand1
PastaBrand2
PastaBrand3
PastaBrand4
PastaDeliCounter
TunaAte
TunaOften
TunaGrocery
TunaDeli
TunaRest
TunaOther
Tuna1
Tuna2
Tuna3
Tuna4
TunaBrand1
TunaBrand2
TunaBrand3
TunaBrand4
TunaDeliCounter
BeanAte
BeanOften
BeanGrocery
BeanDeli
BeanRest
BeanOther
Bean1
Bean2
Bean3
Bean4
BeanBrand1
BeanBrand2
BeanBrand3
BeanBrand4
BeanDeliCounter
HummusAte

HummusOften
HummusGrocery
HummusDeli
HummusRest
HummusOther
Hummus1
Hummus2
Hummus3
Hummus4
HummusBrand1
HummusBrand2
HummusBrand3
HummusBrand4
HummusDeliCounter
ColeAte
ColeOften
ColeGrocery
ColeDeli
ColeRest
ColeOther
Cole1
Cole2
Cole3
Cole4
ColeBrand1
ColeBrand2
ColeBrand3
ColeBrand4
ColeDeliCounter
SeafoodAte
SeafoodOften
SeafoodGrocery
SeafoodDeli
SeafoodRest
SeafoodOther
Seafood1
Seafood2
Seafood3
Seafood4
SeafoodBrand1
SeafoodBrand2
SeafoodBrand3
SeafoodBrand4
SeafoodDeliCounter
FruitAte

FruitOften
FruitGrocery
FruitDeli
FruitRest
FruitOther
Fruit1
Fruit2
Fruit3
Fruit4
FruitBrand1
FruitBrand2
FruitBrand3
FruitBrand4
FruitDeliCounter
OtherRTEAte

OtherRTESpecify

OtherRTEOften

OtherRTEGrocery

OtherRTEDeli

OtherRTERest

OtherRTEOther

OtherRTE1

OtherRTE2

OtherRTE3

OtherRTE4

OtherRTEBrand1
OtherRTEBrand2
OtherRTEBrand3
OtherRTEBrand4
OtherRTEDeliCounter

ShrimpAte
shrimpOften
ShrimpGrocery

ShrimpDeli
ShrimpRest
ShrimpOther
Shrimp1
Shrimp2
Shrimp3
Shrimp4
ShrimpBrand1
ShrimpBrand2
ShrimpBrand3
ShrimpBrand4
ShrimpDeliCounter
CrabAte

CrabOften
CrabGrocery
CrabDeli
CrabRest
CrabOther
Crab1
Crab2
Crab3
Crab4
CrabBrand1
CrabBrand2
CrabBrand3
CrabBrand4
CrabDeliCounter
SmokedAte

SmokedOften
SmokedGrocery
SmokedDeli
SmokedRest
SmokedOther
Smoked1

Smoked2

Smoked3

Smoked4

SmokedBrand1
SmokedBrand2

SmokedBrand3
SmokedBrand4
SmokedDeliCounter
HoneydewAte
HoneydewOften
HoneydewGrocery
HoneydewDeli
HoneydewRest
HoneydewOther
Honeydew1
Honeydew2
Honeydew3
Honeydew4
HonewdewBrand1
HonewdewBrand2
HonewdewBrand3
HonewdewBrand4
HoneydewDeliCounter
CantAte
CantOften
CantGrocery
CantDeli
CantRest
CantOther
Cant1
Cant2
Cant3
Cant4
CantBrand1
CantBrand2
CantBrand3
CantBrand4
CanteDeliCounter
WaterAte
WaterOften
WaterGrocery
WaterDeli
WaterRest
WaterOther
Water1
Water2
Water3
Water4
WaterBrand1
WaterBrand2

WaterBrand3
WaterBrand4
WaterDeliCounter
WmilkAte
WmilkOften
WmilkGrocery
WmilkDeli
WmilkRest
WmilkOther
Wmilk1
Wmilk2
Wmilk3
Wmilk4
WmilkBrand1
WmilkBrand2
WmilkBrand3
WmilkBrand4
WMilkRaw
2MilkAte
2MilkOften
2MilkGrocery
2MilkDeli
2MilkRest
2MilkOther
2Milk1
2Milk2
2Milk3
2Milk4
2MilkBrand1
2MilkBrand2
2MilkBrand3
2MilkBrand4
2MilkRaw
1MilkAte
1MilkOften
1MilkGrocery
1MilkDeli
1MilkRest
1MilkOther
1Milk1
1Milk2
1Milk3
1Milk4
1MilkBrand1
1MilkBrand2

1MilkBrand3
1MilkBrand4
1MilkRaw
SkimMilkAte
SkimMilkOften
SkimMilkGrocery
SkimMilkDeli
SkimMilkRest
SkimMilkOther
SkimMilk1
SkimMilk2
SkimMilk3
SkimMilk4
SkimMilkBrand1
SkimMilkBrand2
SkimMilkBrand3
SkimMilkBrand4
SkimMilkRaw
OtherMilkAte
OtherMilkSpec
OtherMilkOften
OtherMilkGrocery
OtherMilkDeli
OtherMilkRest
OtherMilkOther
OtherMilk1
OtherMilk2
OtherMilk3
OtherMilk4
OtherMilkBrand1
OtherMilkBrand2
OtherMilkBrand3
OtherMilkBrand4
OtherMilkRaw
ButterAte
ButterOften
ButterGrocery
ButterDeli
ButterRest
ButterOther
Butter1
Butter2
Butter3
Butter4
ButterBrand1

ButterBrand2
ButterBrand3
ButterBrand4
CreamAte
CreamOften
CreamGrocery
CreamDeli
CreamRest
CreamOther
Cream1
Cream2
Cream3
Cream4
CreamBrand1
CreamBrand2
CreamBrand3
CreamBrand4
IcecreamAte
IcecreamOften
IcecreamGrocery
IcecreamDli
IcecreamRest
IcecreamOther
Icecream1
Icecream2
Icecream3
Icecream4
IcecreamBrand1
IcecreamBrand2
IcecreamBrand3
IcecreamBrand4
SourcreamAte
SourcreamOften
SourcreamGrocery
SourcreamDeli
SourcreamRest
SourcreamOther
Sourcream1
Sourcream2
Sourcream3
Sourcream4
SourcreamBrand1
SourcreamBrand2
SourcreamBrand3
SourcreamBrand4

YogurtAte
YogurtOften
YogurtGrocery
YogurtDeli
YogurtRest
YogurtOther
Yogurt1
Yogurt2
Yogurt3
Yogurt4
YogurtBrand1
YogurtBrand2
YogurtBrand3
YogurtBrand4

Description

CDC assigned unique ID
Person completing LI form
Date LI form completed
Year of specimen collection
Gender
State of residence
Age of case-patient
Date of birth
State or local epi case ID
CDC/eFORS ID
Ethnicity
African American/Black
Asian
Native Hawaiian or Other Pacific Islander
Native American/Alaska Native
White
Unknown race
Is Listeria case associate with pregnancy
Blood specimen grew Listeria, non-pregnant case
Date blood specimen collected, non-pregnant case
Lab submitting blood specimen, non-pregnant case
State public health isolate ID number, blood, non-pregnant case
CSF speciment grew Listeria, non-pregnant case
Date CSF specimen collected, non-pregnant case
Lab submitting CSF specimen, non-pregnant case
State public health isolate ID number, CSF, non-pregnant case
Stool specimen grew Listeria, non-pregnant case
Date stool specimen collected, non-pregnant case
Lab submitting stool specimen, non-pregnant case
State public health isolate ID number, stool, non-pregnant case
Other specimen grew Listeria, non-pregnant case
Specify other specimen source, non-pregnant case
Date other specimen collected, non-pregnant case
Lab submitting other specimen, non-pregnant case
State public health isolate ID number, other specimen, non-pregnant case
Second "Other" specimen grew Listeria, non-pregnant case
Specify second "other" specimen source, non-pregnant case
Date second "other" specimen collected, non-pregnant case
Lab submitting second "other" specimen, non-pregnant case
State public health isolate ID number, second "other" specimen, non-pregnant case

Type of illness-Bacteremia/sepsis, non-pregnant case
Type of illness-Meningitis, non-pregnant case

Type of illness-Febrile gastroenteritis, non-pregnant case

Type of illness-Other, non-pregnant case

Specify other illness, non-pregnant case

Type of illness-Unknown, non-pregnant case

Was patient hospitalized for listeriosis, non-pregnant case

Hospital admit date, non-pregnant case

Hospital discharge date, non-pregnant case

Patient still hospitalized, non-pregnant case

Patient's outcome, non-pregnant case

Blood specimen from mother grew Listeria, pregnancy-associated case

Date blood specimen from mother collected, pregnancy-associated case

Lab submitting blood specimen from mother, pregnancy-associated case

State public health isolate ID number, blood specimen from mother, pregnancy-associated case

Blood specimen from neonate grew Listeria, pregnancy-associated case

Date blood specimen from neonate collected, pregnancy-associated case

Lab submitting blood specimen from neonate, pregnancy-associated case

State public health isolate ID number, blood specimen from neonate, pregnancy-associated case

CSF specimen from mother grew Listeria, pregnancy-associated case

Date CSF specimen from mother collected, pregnancy-associated case

Lab submitting CSF specimen from mother, pregnancy-associated case

State public health lab isolate ID number, CSF specimen from mother, pregnancy-associated

CSF specimen from neonate grew Listeria, pregnancy-associated case

Date CSF specimen from neonate collected, pregnancy-associated case

Lab submitting CSF specimen from neonate, pregnancy-associated case

State public health isolate ID number, CSF specimen from neonate, pregnancy-associated

Stool specimen from mother grew Listeria, pregnancy-associated case

Date stool specimen from mother collected, pregnancy-associated case

Lab submitting stool specimen from mother, pregnancy-associated case

State public health isolate ID number, stool specimen from mother, pregnancy-associated case

Placenta specimen grew Listeria, pregnancy-associated case

Date placenta specimen collected, pregnancy-associated case

Lab submitting placenta specimen, pregnancy-associated case

State public health lab isolate ID number, placenta specimen, pregnancy-associated case

Amniotic fluid specimen grew Listeria, pregnancy-associated case

Date amniotic fluid collected, pregnancy-associated case

Lab submitting amniotic fluid specimen, pregnnacy-associated case

State public health lab isolate ID number, amniotic fluid specimen, pregnancy-associated case

Other specimen grew Listeria, pregnancy-associated case

Specify other specimen source, pregnancy-associated case

Date other specimen collected, pregnancy-associated case

Lab submitting other specimen, pregnancy-associated case

State public health lab isolate ID number, other specimen, pregnancy-associated case

Second "other" specimen grew Listeria, pregnancy-associated case

Specify second "other" specimen source, pregnancy-associated case

Date second "other" specimen collected, pregnancy-associated case

Lab submitting second "other" specimen, pregnancy-associated case

State public health lab isolate ID number, second "other" specimen, pregnancy-associated case

Outcome of pregnancy: Still pregnant (single gestation or twin 1), pregnancy-associated

If still pregnant, weeks of gestation (single gestation or twin 1), pregnancy-associated

If still pregnant, date (single gestation or twin 1), pregnancy-associated

Outcome of pregnancy: Still pregnant (twin 2), pregnancy-associated

If still pregnant, weeks of gestation (twin 2), pregnancy-associated

If still pregnant, date (twin 2), pregnancy-associated

Outcome of pregnancy: Fetal death (misscarriage or stillbirth; single gestation or twin 1), pregnancy-associated

If fetal death, weeks gestation (single gestation or twin 1), pregnancy-associated

If fetal death, date (single gestation or twin 1), pregnancy-associated

Outcome of pregnancy: Fetal death (misscarriage or stillbirth; twin 2), pregnancy-associated

If fetal death, weeks gestation (twin 2), pregnancy-associated

If fetal death, date (twin 2), pregnancy-associated

Outcome of pregnancy: Induced abortion (single gestation or twin 1), pregnancy-associated

If abortion, weeks gestation (single gestation or twin 1), pregnancy-associated

If abortion, date (single gestation or twin 1), pregnancy-associated

Outcome of pregnancy: Induced abortion (twin 2), pregnancy-associated

If abortion, weeks gestation (twin 2), pregnancy-associated

If abortion, date (twin 2), pregnancy-associated

Outcome of pregnancy: Delivery (live birth; single gestation or twin 1), pregnancy-associated

If delivery, weeks gestation (single gestation or twin 1), pregnancy-associated

If delivery, date (single gestation or twin 1), pregnancy-associated

Outcome of pregnancy: Delivery (live birth; twin 2), pregnancy-associated

If delivery, weeks gestation (twin 2), pregnancy-associated

If delivery, date (twin 2), pregnancy-associated

Outcome of pregnancy: Other (single gestation or twin 1), pregnancy-associated

If other pregnancy outcome, specify (single gestation or twin 1), pregnancy-associated

If other pregnancy outcome, date (single gestation or twin 1), pregnancy-associated

If other pregnancy outcome, weeks gestation (single gestation or twin 1), pregnancy-associated

Outcome of pregnancy: Other (twin 2), pregnancy-associated

If other pregnancy outcome, specify (twin 2), pregnancy-associated

If other pregnancy outcome, weeks gestation (twin 2), pregnancy-associated

If other pregnancy outcome, date (twin 2), pregnancy-associated

Type of illness in mother: Bacteremia/sepsis, pregnancy-associated

Type of illness in mother: Meningitis, pregnancy-associated

Type of illness in mother: Febrile gastroenteritis, pregnancy-associated

Type of illness in mother: Amnionitis, pregnancy-associated

Type of illness in mother: Non-specific "flu-like" illness, pregnancy-associated

Type of illness in mother: None, pregnancy-associated

Type of illness in mother: Other, pregnancy-associated

If other type of illness in mother, specify, pregnancy-associated

Type of illness in mother: Unknown, pregnancy-associated

Type of illness in neonate (twin 1): Bacteremia/sepsis, pregnancy-associated

Type of illness in neonate (twin 1): Meningitis, pregnancy-associated

Type of illness in neonate (twin 1): Pneumonia, pregnancy-associated

Type of illness in neonate (twin 1):Granulomatosis infantisepticum, pregnancy-associated

Type of illness in neonate (twin 1): None, pregnancy-associated

Type of illness in neonate (twin 1): Other, pregnancy-associated

If other type of illness in neonate (twin 1), specify, pregnancy-associated

Type of illness in neonate (twin 1): Unknown, pregnancy-associated

Type of illness in neonate (twin 2): Bacteremia/sepsis, pregnancy-associated

Type of illness in neonate (twin 2): Meningitis, pregnancy-associated

Type of illness in neonate (twin 2): Pneumonia, pregnancy-associated

Type of illness in neonate (twin 2): Granulomatosis infantisepticum, pregnancy-associated

Type of illness in neonate (twin 2): None, pregnancy-associated

Type of illness in neonate (twin 2): Other, pregnancy-associated

If other type of illness in neonate (twin 2), specify, pregnancy-associated

Type of illness in neonate (twin 2): Unknown, pregnancy-associated

Was mother hospitalized for listerosis? pregnancy-associated

Admit date, mother, pregnancy-associated

Discharge date, mother, pregnancy-associated

Mother still hospitalized, pregnancy-associated

Was neonate (twin 1) hospitalized for listeriosis? pregnancy-associated

Admit date, neonate (twin 1), pregnancy-associated
Discharge date, neonate (twin 1), pregnancy-associated
Neonate (twin 1) still hospitalized, pregnancy-associated
Was neonate 2 (twin 2) hospitalized for listeriosis? pregnancy-associated
Admit date, neonate (twin 2), pregnancy-associated
Discharge date, neonate (twin 2), pregnancy-associated
Neonate 2 (twin 2) still hospitalized, pregnancy-associated
Mother's outcome, pregnancy-associated
Neonate's (twin 1's) outcome, pregnancy-associated
Neonate 2's (twin 2's) outcome, pregnancy-associated
Date of interview
Initials of interviewer
Interviewee
If surrogate, relationship to patient
If other relationship to patient, specify
Onset of illness
Hospitalized (admitted to a hospital overnight) during 4 weeks before illness began

If hospitalized prior to onset, admit date
If hospitalized prior to onset, discharge date
Name of hospital admitted to in 4 weeks before illness began
Still hospitalized, if hospitalized in 4 weeks before illness began
Resident in nursing home or other long term care facility during 4 weeks before illness began

Date admitted to nursing home (if resident in 4 weeks prior to onset)
Dicharge date from nursing home (if resident in 4 weeks prior to onset)
Still in nursing home, if in nursing home 4 weeks before illness began
Name of nursing home resident of in 4 weeks before illness began
During the 4 weeks before your illness, doid you travel to a state outside your state of residence?

If traveled to state outside your state of residence in 4 weeks before illness, please list states visited

During the 4 weeks before your illness, did you travel outside the US?
If traveled outside the US in 4 weeks before illness, what countries did you visit?

If traveled outside the US in 4 weeks before illness, what was your departure date?

If traveled outside the US in 4 weeks before illness, what date did you return?

Fever
Chills
Headache
Muscle Aches
Stiff Neck
Diarrhea (≥3 loose stools/day)

Vomiting
Preterm Labor
Other symptoms
Specify other symptoms
Other symptoms
Specify other symptoms
Date first positive Listeria isolate collected/delivery date (preg cases)
Four weeks before first positive Listeria isolate collected
Specimen collection date/delivery date (preg cases)
Did you eat food purchased from any grocery stores during the 4 week time period

Name of grocery store 1
Street address, city, county, state of grocery store 1
Name of grocery store 2
Street address, city, county, state of grocery store 2
Name of grocery store 3
Street address, city, county, state of grocery store 3
Name of grocery store 4
Street address, city, county, state of grocery store 4
Name of grocery store 5
Street address, city, county, state of grocery store 5
Name of grocery store 6
Street address, city, county, state of grocery store 6
Name of grocery store 7
Street address, city, county, state of grocery store 7
Did you eat food purchased from any delicatessens, small local markets, other small shops, or farmers' markets during the 4 week period?

Name of delicatessen, small local market, other small shop, or farmers markets 1

Street address, city, county, state of delicatessen, small local market, other small shop, or farmers market 1

Name of delicatessen, small local market, other small shop, or farmers markets 2

Street address, city, county, state of delicatessen, small local market, other small shop, or farmers market 2

Name of delicatessen, small local market, other small shop, or farmers markets 3

Street address, city, county, state of delicatessen, small local market, other small shop, or farmers market 3

Name of delicatessen, small local market, other small shop, or farmers markets 4

Street address, city, county, state of delicatessen, small local market, other small shop, or farmers market 4

Name of delicatessen, small local market, other small shop, or farmers markets 5

Street address, city, county, state of delicatessen, small local market, other small shop, or farmers market 5

Name of delicatessen, small local market, other small shop, or farmers markets 6

Street address, city, county, state of delicatessen, small local market, other small shop, or farmers market 6

Name of delicatessen, small local market, other small shop, or farmers markets 7

Street address, city, county, state of delicatessen, small local market, other small shop, or farmers market 7

Did you eat food from any restaurants, including sit-down, fast-food, and take-out restaurants during the 4 week period?

Name of restaurant 1

Street address, city, county, state of restaurant 1

Dining date restaurant 1

Name of restaurant 2

Street address, city, county, state of restaurant 2

Dining date restaurant 2

Name of restaurant 3

Street address, city, county, state of restaurant 3

Dining date restaurant 3

Name of restaurant 4

Street address, city, county, state of restaurant 4

Dining date restaurant 4

Name of restaurant 5

Street address, city, county, state of restaurant 5

Dining date restaurant 5

Name of restaurant 6

Street address, city, county, state of restaurant 6

Dining date restaurant 6

Name of restaurant 7

Street address, city, county, state of restaurant 7

Dining date restaurant 7

Did you eat food purchased or obtained from any other venues, such as school cafeteria, concession stands, street vendors, institutions (e.g., hospital food), local farms, or private vendors during the 4 week period?

Name of other venue 1

Street address, city, county, state of venue 1

Dining date venue 1

Name of other venue 2

Street address, city, county, state of venue 2

Dining date venue 2

Name of other venue 3

Street address, city, county, state of venue 3

Dining date venue 3

Name of other venue 4
Street address, city, county, state of venue 4
Dining date venue 4
Name of other venue 5
Street address, city, county, state of venue 5
Dining date venue 5
Name of other venue 6
Street address, city, county, state of venue 6
Dining date venue 6
Name of other venue 7
Street address, city, county, state of venue 7
Dining date venue 7
In the 4 week period did you eat any ham deli, cold cut, or luncheon meat?
If ate ham, how often?
Was ham purchased at a grocery store?
Was ham purchased at a deli/small market ?
Was ham purchased at a restaurant?
Was ham purchased at an other venue?
Name of store/restaurant/venue where ham purchased 1
Name of store/restaurant/venue where ham purchased 2
Name of store/restaurant/venue where ham purchased 3
Name of store/restaurant/venue where ham purchased 4
Type or brand of ham purchased 1
Type or brand of ham purchased 2
Type or brand of ham purchased 3
Type or brand of ham purchased 4
Was ham purchased from a deli counter at any of the sites?
In the 4 week period did you eat any bologna deli, cold cut, or luncheon meat?

If ate bologna, how often?
Was bologna purchased at grocery store?
Was bologna purchased at a deli/small market?
Was bologna purchased at a restaurant?
Was bologna purchased at an other venue?
Name of store/restaurant/venue where bologna purchased 1
Name of store/restaurant/venue where bologna purchased 2
Name of store/restaurant/venue where bologna purchased 3
Name of store/restaurant/venue where bologna purchased 4
Type or brand of bologna 1
Type or brand of bologna 2
Type or brand of bologna 3
Type or brand of bologna 4
Was bologna purchased from a deli counter at any of the sites?
In the 4 week period did you eat any turkey deli, cold cut, or luncheon meat?
If ate turkey, how often?

Was turkey purchased at a grocery store?
Was turkey purchased at a deli/small market?
Was turkey purchased at a restaurant?
Was turkey purchased at an other venue?
Name of store/restaurant/venue where turkey purchased 1
Name of store/restaurant/venue where turkey purchased 2
Name of store/restaurant/venue where turkey purchased 3
Name of store/restaurant/venue where turkey purchased 4
Type or brand of turkey 1
Type or brand of turkey 2
Type or brand of turkey 3
Type or brand of turkey 4
Was turkey purchased from a deli counter at any of the sites?
In the 4 week period did you eat any other turkey deli, cold cut, or luncheon meat?

If ate other turkey, how often?
Was other turkey purchased at a grocery store?
Was other turkey purchased at a deli/small market?
Was other turkey purchased at a restaurant?
Was other turkey purchased at an other venue?
Name of store/restaurant/venue where other turkey purchased 1
Name of store/restaurant/venue where other turkey purchased 2
Name of store/restaurant/venue where other turkey purchased 3
Name of store/restaurant/venue where other turkey purchased 4
Type or brand of other turkey 1
Type or brand of other turkey 2
Type or brand of other turkey 3
Type or brand of other turkey 4
Was other turkey purchased from a deli counter at any of the sites?
In the 4 week period did you eat any chicken deli, cold cut, or luncheon meat?

If ate chicken, how often?
Was chicken purchased at a grocery store?
Was chicken purchased at a deli/small market?
Was chicken purchased at a restaurant?
Was chicken purchased at an other venue?
Name of store/restaurant/venue where chicken purchased 1
Name of store/restaurant/venue where chicken purchased 2
Name of store/restaurant/venue where chicken purchased 3
Name of store/restaurant/venue where chicken purchased 4
Type or brand of chicken 1
Type or brand of chicken 2
Type or brand of chicken 3
Type or brand of chicken 4
Was chicken purchased from a deli counter at any of the sites?

In the 4 week period did you eat any pastrami deli, cold cut, or luncheon meat?

If ate pastrami, how often?
Was pastrami purchased at a grocery store?
Was pastrami purchased at a deli/small market?
Was pastrami purchased at a restaurant?
Was pastrami purchased at an other venue?
Name of store/restaurant/venue where pastrami purchased 1
Name of store/restaurant/venue where pastrami purchased 2
Name of store/restaurant/venue where pastrami purchased 3
Name of store/restaurant/venue where pastrami purchased 4
Type or brand of pastrami 1
Type or brand of pastrami 2
Type or brand of pastrami 3
Type or brand of pastrami 4
Was pastrami purchased from a deli counter at any of the sites?
In the 4 week period did you eat any other deli, cold cut, or luncheon meat?
Specify other deli meat eaten
If at other deli meat, how often?
Was other deli meat purchased at a grocery store?
Was other deli meat purchased at a deli/small market?
Was other deli meat purchased at a restaurant?
Was other deli meat purchased at an other venue?
Name of store/restaurant/venue where other deli meat purchased 1
Name of store/restaurant/venue where other deli meat purchased 2
Name of store/restaurant/venue where other deli meat purchased 3
Name of store/restaurant/venue where other deli meat purchased 4
Type or brand of other deli meat 1
Type or brand of other deli meat 2
Type or brand of other deli meat 3
Type or brand of other deli meat 4
Was other deli meat purchased from a deli counter at any of the sites?
In the 4 week period did you eat any pate?
If yes, how often was pate eaten?
Was pate purchased at a grocery store?
Was pate purchased at a deli/small market?
Was pate purchased at a restaurant?
Was pate purchased at an other venue?
Name of store/restaurant/other venue where pate purchased 1
Name of store/restaurant/other venue where pate purchased 2
Name of store/restaurant/other venue where pate purchased 3
Name of store/restaurant/other venue where pate purchased 4
Type or brand of pate 1
Type or brand of pate 2
Type or brand of pate 3

Type or brand of pate 4
Was pate purchased from a deli counter at any of the sites?
In the 4 week period did you eat any hot dogs?
If yes, how often did you eat hot dogs?
Were hotdogs purchased at a grocery store?
Were hotdogs purchased at a deli/small market?
Were hotdogs purchased at a resutarant?
Were hotdogs purchased at an other venue?
Name of store/restaurant/other venue where hotdogs purchased 1
Name of store/restaurant/other venue where hotdogs purchased 2
Name of store/restaurant/other venue where hotdogs purchased 3
Name of store/restaurant/other venue where hotdogs purchased 4
Type or brand of hotdog 1
Type or brand of hotdog 2
Type or brand of hotdog 3
Type or brand of hotdog 4
Were hot dogs purchased from a deli counter at any of the sites?
Were hot dogs heated before consumption?
In the 4 week period, did you eat any brie?
If ate brie, how often?
Was brie purchased at a grocery store?
Was brie purchased at a deli/small market?
Was brie purchased at a restaurant?
Was brie purchased at an other venue?
Name of store/restaurant/other venue where brie purchased 1
Name of store/restaurant/other venue where brie purchased 2
Name of store/restaurant/other venue where brie purchased 3
Name of store/restaurant/other venue where brie purchased 4
Type or brand of brie 1
Type or brand of brie 2
Type or brand of brie 3
Type or brand of brie 4
Was brie purchased from a deli counter at any of the sites?
In the 4 week period, did you eat any feta?
If ate feta, how often?
Was feta purchased from a grocery store?
Was feta purchased from a deli/small market?
Was feta purchased from a restaurant?
Was feta purchased at an other venue?
Name of store/restaurant/other venue where feta purchased 1
Name of store/restaurant/other venue where feta purchased 2
Name of store/restaurant/other venue where feta purchased 3
Name of store/restaurant/other venue where feta purchased 4
Type or brand of feta 1
Type or brand of feta 2

Type or brand of feta 3
Type or brand of feta 4
Was feta purchased from a deli counter at any of the sites?
In the 4 week period did you eat any camembert?
If ate camembert, how often?
Was camembert purchased at a grocery store?
Was camembert purchased from a deli/small market?
Was camembert purchased from a restaurant?
Was camembert purchased from an other venue?
Name of store/restaurant/other venue where camembert purchased 1
Name of store/restaurant/other venue where camembert purchased 2
Name of store/restaurant/other venue where camembert purchased 3
Name of store/restaurant/other venue where camembert purchased 4
Type or brand of camembert 1
Type or brand of camembert 2
Type or brand of camembert 3
Type or brand of camembert 4
Was camembert purchased at a deli counter at any of these sites?
In the 4 weeks period did you eat any goat cheese?
If ate goat cheese, how often?
Was goat cheese purchased at a grocery store?
Was goat cheese purchased at a deli?
Was goat cheese purchased at a restaurant?
Was goat cheese purchased at an other venue?
Name of store/restaurant/other venue where goat cheese purchased 1
Name of store/restaurant/other venue where goat cheese purchased 2
Name of store/restaurant/other venue where goat cheese purchased 3
Name of store/restaurant/other venue where goat cheese purchased 4
Type or brand of goat cheese 1
Type or brand of goat cheese 2
Type or brand of goat cheese 3
Type or brand of goat cheese 4
Was goat cheese purchased at a deli counter at any of the sites?
In the 4 week period did you eat any blue or gorgonzola cheese?
If ate blue or gorgonzola cheese, how often?
Was blue or gorgonzola cheese purchased at a grocery store?
Was blue or gorgonzola cheese purchased at a deli?
Was blue or gorgonzola cheese purchased at a restaurant?
Was blue or gorgonzola cheese purchased at an other venue?
name of store/restaurant/other venue where blue or gorgonzola cheese purchased 1

name of store/restaurant/other venue where blue or gorgonzola cheese purchased 2

name of store/restaurant/other venue where blue or gorgonzola cheese purchased 3

name of store/restaurant/other venue where blue or gorgonzola cheese purchased 4

Type or brand of blue or gorgonzola cheese 1
Type or brand of blue or gorgonzola cheese 2
Type or brand of blue or gorgonzola cheese 3
Type or brand of blue or gorgonzola cheese 4
Was blue or gorgonzola cheese purchased at a deli counter at any of the sites?

In the 4 week period did you eat any Mexican-style cheese?
If ate Mexican-style cheese, how often?
Was Mexican-style cheese purchased at a grocery store?
Was Mexican-style cheese purchased at a deli/small market?
Was Mexican-style cheese purchased at a restaurant?
Was Mexican-style cheese purchased at an other venue?
Name of store/restaurant/other venue where Mexican-style cheese purchased 1

Name of store/restaurant/other venue where Mexican-style cheese purchased 2

Name of store/restaurant/other venue where Mexican-style cheese purchased 3

Name of store/restaurant/other venue where Mexican-style cheese purchased 4

Type or brand of Mexican-style cheese 1
Type or brand of Mexican-style cheese 2
Type or brand of Mexican-style cheese 3
Type or brand of Mexican-style cheese 4
Was Mexican-style cheese purchased at a deli counter at any of the sites?
In the 4 week period did you eat any Farmers cheese?
If ate Farmers cheese, how often?
Was Farmers cheese purchased at a grocery store?
Was Farmers cheese purchased at a deli/small market?
Was Farmers cheese purchased at a restaurant?
Was Farmers cheese purchased at an other venue?
Name of store/restaurant/other venue where Farmers cheese purchased 1
Name of store/restaurant/other venue where Farmers cheese purchased 2
Name of store/restaurant/other venue where Farmers cheese purchased 3
Name of store/restaurant/other venue where Farmers cheese purchased 4
Type or brand of Farmers cheese 1
Type or brand of Farmers cheese 2
Type or brand of Farmers cheese 3
Type or brand of Farmers cheese 4
Was Farmers cheese purchased at a deli counter at any of the sites?
In the 4 week period did you eat any raw cheese?
If ate raw cheese, how often?
Was raw cheese purchased at a grocery store?

Was raw cheese purchased at a deli/small market?
Was raw cheese purchased at a restaurant?
Was raw cheese purchased at an other venue?
Name of store/restaurant/other venue where raw cheese purchased 1
Name of store/restaurant/other venue where raw cheese purchased 2
Name of store/restaurant/other venue where raw cheese purchased 3
Name of store/restaurant/other venue where raw cheese purchased 4
Type or brand of raw cheese 1
Type or brand of raw cheese 2
Type or brand of raw cheese 3
Type or brand of raw cheese 4
Was raw cheese purchased at a deli counter at any of the sites?
In the 4 week period did you eat any other soft white cheese (not cream, cottage, or ricotta)?
If ate other soft white cheese, specify
If ate other soft white cheese, how often?
Was other soft white cheese purchased at a grocery store?
Was other soft white cheese purchased at a deli/small market?
Was other soft white cheese purchased at a restaurant
Was other soft white cheese purchased at an other venue?
Name of store/restaurant/other venue where soft white cheese purchased 1
Name of store/restaurant/other venue where soft white cheese purchased 2
Name of store/restaurant/other venue where soft white cheese purchased 3
Name of store/restaurant/other venue where soft white cheese purchased 4
Type or brand of other soft white cheese 1
Type or brand of other soft white cheese 2
Type or brand of other soft white cheese 3
Type or brand of other soft white cheese 4
Was other soft white cheese purchased at a deli counter at any of the sites?
In the 4 weeks period did you eat any ready-to-eat, deli-style potato salad?
If ate potato salad, how often?
Was potato salad purchased from a grocery store?
Was potato salad purchased from a deli/small market?
Was potato salad purchased from a restaurant?
Was potato salad purchased at an other venue?
Name of store/restaurant/other venue where potato salad purchased 1
Name of store/restaurant/other venue where potato salad purchased 2
Name of store/restaurant/other venue where potato salad purchased 3
Name of store/restaurant/other venue where potato salad purchased 4
Type or brand of potato salad 1
Type or brand of potato salad 2
Type or brand of potato salad 3
Type or brand of potato salad 4
Was potato salad purchased from a deli counter at any of the sites?
In the 4 weeks period did you eat any ready-to-eat, deli-style pasta salad?

If at pasta salad, how often?
Was pasta salad purchased from a grocery store?
Was pasta salad purchased from a deli/small market?
Was pasta salad purchased from a restaurant?
Was pasta salad purchased from an other venue?
Name of store/restaurant/other venue where pasta salad purchased 1
Name of store/restaurant/other venue where pasta salad purchased 2
Name of store/restaurant/other venue where pasta salad purchased 3
Name of store/restaurant/other venue where pasta salad purchased 4
Type or brand of pasta salad 1
Type or brand of pasta salad 2
Type or brand of pasta salad 3
Type or brand of pasta salad 4
Was pasta salad purchased from a deli counter at any of the sites?
In the 4 weeks period did you eat any ready-to-eat, deli-style tuna salad?
If ate tuna salad, how often?
Was tuna salad purchase from a grocery store?
Was tuna salad purchase from a deli/small market?
Was tuna salad purchase from a restaurant?
Was tuna salad purchase from an other venue?
Name of store/restaurant/other venue where tuna salad purchased 1
Name of store/restaurant/other venue where tuna salad purchased 2
Name of store/restaurant/other venue where tuna salad purchased 3
Name of store/restaurant/other venue where tuna salad purchased 4
Type or brand tuna salad 1
Type or brand tuna salad 2
Type or brand tuna salad 3
Type or brand tuna salad 4
Was tuna salad purchased from a deli counter at any of the sites?
In the 4 weeks period did you eat any ready-to-eat, deli-style bean salad?
If ate bean salad, how often?
Was bean salad purchased from a grocery store?
Was bean salad purchased from a deli/small market?
Was bean salad purchased from a restaurant?
Was bean salad purchased from an other venue?
Name of store/restaurant/other venue where bean salad purchased 1
Name of store/restaurant/other venue where bean salad purchased 2
Name of store/restaurant/other venue where bean salad purchased 3
Name of store/restaurant/other venue where bean salad purchased 4
Type or brand of bean salad 1
Type or brand of bean salad 2
Type or brand of bean salad 3
Type or brand of bean salad 4
Was bean salad purchased from a deli counter at any of the sites?
In the 4 week period did you eat any ready-to-eat, deli-style hummus?

If at hummus, how often?
Was hummus purchased from a grocery store?
Was hummus purchased from a deli/small market?
Was hummus purchased from a restaurant?
Was hummus purchased from an other venue?
Name of store/restaurant/other venue where hummus purchased 1
Name of store/restaurant/other venue where hummus purchased 2
Name of store/restaurant/other venue where hummus purchased 3
Name of store/restaurant/other venue where hummus purchased 4
Type or brand of hummus 1
Type or brand of hummus 2
Type or brand of hummus 3
Type or brand of hummus 4
Was hummus purchased at a deli counter at any of the sites?
In the 4 week period did you eat any ready-to-eat, deli-style cole slaw?
If ate cole slaw, how often?
Was cole slaw purchased from a grocery store?
Was cole slaw purchased from a deli/small market?
Was cole slaw purchased from a restaurant?
Was cole slaw purchased from an other venue?
Name of store/restaurant/other venue where cole slaw purchased 1
Name of store/restaurant/other venue where cole slaw purchased 2
Name of store/restaurant/other venue where cole slaw purchased 3
Name of store/restaurant/other venue where cole slaw purchased 4
Type or brand of cole slaw 1
Type or brand of cole slaw 2
Type or brand of cole slaw 3
Type or brand of cole slaw 4
Was any cole slaw purchased from a deli counter at any of the sites?
In the 4 week period did you eat any ready-to-eat, deli-style seafood salad?
If ate seafood salad, how often?
Was seafood salad purchased from a grocery store?
Was seafood salad purchased from a deli/small market?
Was seafood salad purchased from a restaurant?
Was seafood salad purchased from an other venue?
Name of store/restaurant/other venue where seafood salad purchased 1
Name of store/restaurant/other venue where seafood salad purchased 2
Name of store/restaurant/other venue where seafood salad purchased 3
Name of store/restaurant/other venue where seafood salad purchased 4
Type or brand of seafood salad 1
Type or brand of seafood salad 2
Type or brand of seafood salad 3
Type or brand of seafood salad 4
Was any seafood salad purchased at a deli counter at any of the sites?
In the 4 week period did you eat any ready-to-eat, deli-style fruit salad?

If ate fruit salad, how often?

Was fruit salad purchased at a grocery store?

Was fruit salad purchased at a deli/small market?

Was fruit salad purchased at a restaurant?

Was fruit salad purchased at an other venue?

Name of store/restaurant/other venue where fruit salad purchased 1

Name of store/restaurant/other venue where fruit salad purchased 2

Name of store/restaurant/other venue where fruit salad purchased 3

Name of store/restaurant/other venue where fruit salad purchased 4

Type or brand fruit salad 1

Type or brand fruit salad 2

Type or brand fruit salad 3

Type or brand fruit salad 4

Was fruit salad purchased pre-cut?

In the 4 week period did you eat any other ready-to-eat meat, vegetable, or fruit salad not made at home?

If ate other ready-to-eat meat, vegetable, or fruit salad not made at home, specify

If ate other ready-to-eat meat, vegetable, or fruit salad not made at home, how often?

Was other ready-to-eat meat, vegetable, or fruit salad not made at home purchased at a grocery store?

Was other ready-to-eat meat, vegetable, or fruit salad not made at home purchased at a deli/small market?

Was other ready-to-eat meat, vegetable, or fruit salad not made at home purchased at a restaurant?

Was other ready-to-eat meat, vegetable, or fruit salad not made at home purchased at an other venue?

Name of store/restaurant/other venue where other ready-to-eat meat, vegetable, or fruit salad purchased 1

Name of store/restaurant/other venue where other ready-to-eat meat, vegetable, or fruit salad purchased 2

Name of store/restaurant/other venue where other ready-to-eat meat, vegetable, or fruit salad purchased 3

Name of store/restaurant/other venue where other ready-to-eat meat, vegetable, or fruit salad purchased 4

Type or brand of other ready-to-eat meat, vegetable, or fruit salad 1

Type or brand of other ready-to-eat meat, vegetable, or fruit salad 2

Type or brand of other ready-to-eat meat, vegetable, or fruit salad 3

Type or brand of other ready-to-eat meat, vegetable, or fruit salad 4

Was other ready-to-eat meat, vegetable, or fruit salad purchased at a deli counter at any of the sites?

In the 4 wek period did you eat any precooked shrimp?

If ate precooked shrimp, how often?

Was shrimp purchased at a grocery store?

Was shrimp purchased at a deli/small market?
Was shrimp purchased at a restaurant?
Was shrimp purchased at an other venue?
Name of store/restaurant/other venue where shrimp purchased 1
Name of store/restaurant/other venue where shrimp purchased 2
Name of store/restaurant/other venue where shrimp purchased 3
Name of store/restaurant/other venue where shrimp purchased 4
Type or brand of shrimp 1
Type or brand of shrimp 2
Type or brand of shrimp 3
Type or brand of shrimp 4
Was shrimp purchased at a deli counter at any of the sites?
In the 4 week period did you eat any precooked crab including imitation crab meat?

If ate precooked crab, how often?
Was crab purchased at a grocery store?
Was crab purchased at a deli/small market?
Was crab purchased at a restaurant?
Was crab purchased at an other venue?
Name of store/restaurant/other venue where crab purchased 1
Name of store/restaurant/other venue where crab purchased 2
Name of store/restaurant/other venue where crab purchased 3
Name of store/restaurant/other venue where crab purchased 4
Type or brand of crab 1
Type or brand of crab 2
Type or brand of crab 3
Type or brand of crab 4
Was crab purchased at a deli counter at any of the sites?
In the 4 week period did you eat any smoked or cured fish that was not from a can (e.g. smoked salmon or lox)?

If ate smoked or cured fish, how often?
Was smoked or cured fish purchased at a grocery store?
Was smoked or cured fish purchased at a deli/small market?
Was smoked or cured fish purchased at a restaurant?
Was smoked or cured fish purchased at an other venue?
Name of store/restaurant/other venue where smoked or cured fish purchased 1

Name of store/restaurant/other venue where smoked or cured fish purchased 2

Name of store/restaurant/other venue where smoked or cured fish purchased 3

Name of store/restaurant/other venue where smoked or cured fish purchased 4

Type or brand smoked/cured fish 1
Type or brand smoked/cured fish 2

Type or brand smoked/cured fish 3
Type or brand smoked/cured fish 4
Was smoked or cured fish purchased at a deli counter at any of the sites?
In the 4 week period did you eat any honeydew?
If ate honeydew, how often?
Was honeydew purchased at a grocery store?
Was honeydew purchased at a deli/small market?
Was honeydew purchased at a restaurant?
Was honeydew purchased at an other venue?
Name of store/restaurant/other venue where honeydew purchased 1
Name of store/restaurant/other venue where honeydew purchased 2
Name of store/restaurant/other venue where honeydew purchased 3
Name of store/restaurant/other venue where honeydew purchased 4
Type or brand honeydew 1
Type or brand honeydew 2
Type or brand honeydew 3
Type or brand honeydew 4
Was the honeydew purchased pre-cut?
In the 4 week period did you eat any cantaloupe?
If ate cantaloupe, how often?
Was cantaloupe purchased at a grocery store?
Was cantaloupe purchased at a deli/small market?
Was cantaloupe purchased at a restaurant?
Was cantaloupe purchased at an other venue?
Name of store/restaurant/other venue where cantaloupe purchased 1
Name of store/restaurant/other venue where cantaloupe purchased 2
Name of store/restaurant/other venue where cantaloupe purchased 3
Name of store/restaurant/other venue where cantaloupe purchased 4
Type or brand of cantaloupe 1
Type or brand of cantaloupe 2
Type or brand of cantaloupe 3
Type or brand of cantaloupe 4
Was the cantaloupe purchased pre-cut?
In the 4 week period did you eat any watermelon?
If ate watermelon, how often?
Was watermelon purchased at a grocery store?
Was watermelon purchased at a deli/small market?
Was watermelon purchased at a restaurant?
Was watermelon purchased at an other venue?
Name of store/restaurant/other venue where watermelon purchased 1
Name of store/restaurant/other venue where watermelon purchased 2
Name of store/restaurant/other venue where watermelon purchased 3
Name of store/restaurant/other venue where watermelon purchased 4
Type or brand of watermelon 1
Type or brand of watermelon 2

Type or brand of watermelon 3
Type or brand of watermelon 4
Was the watermelon purchased pre-cut?
In the 4 week period did you eat any whole milk?
If ate whole milk, how often?
Was whole milk purchased at a grocery store?
Was whole milk purchased at a deli/small market?
Was whole milk purchased at a restaurant?
Was whole milk purchased at an other venue?
Name of store/restaurant/other venue where whole milk purchased 1
Name of store/restaurant/other venue where whole milk purchased 2
Name of store/restaurant/other venue where whole milk purchased 3
Name of store/restaurant/other venue where whole milk purchased 4
Type or brand whole milk 1
Type or brand whole milk 2
Type or brand whole milk 3
Type or brand whole milk 4
Was any whole milk unpasteurized (raw)?
In the 4 week period did you eat any 2% milk?
If ate 2% milk, how often?
Was 2% milk purchased at a grocery store?
Was 2% milk purchased at a deli/small market?
Was 2% milk purchased at a restaurant?
Was 2% milk purchased at an other venue?
Name of store/restaurant/other venue where 2% milk purchased 1
Name of store/restaurant/other venue where 2% milk purchased 2
Name of store/restaurant/other venue where 2% milk purchased 3
Name of store/restaurant/other venue where 2% milk purchased 4
Type or brand 2% milk 1
Type or brand 2% milk 2
Type or brand 2% milk 3
Type or brand 2% milk 4
Was any 2% milk unpasteurized (raw)?
In the 4 week period did you eat any 1% milk?
If ate 1% milk, how often?
Was 1% milk purchased at a grocery store?
Was 1% milk purchased at a deli/small market?
Was 1% milk purchased at a restaurant?
Was 1% milk purchased at an other venue?
Name of store/restaurant/other venue where 1% milk purchased 1
Name of store/restaurant/other venue where 1% milk purchased 2
Name of store/restaurant/other venue where 1% milk purchased 3
Name of store/restaurant/other venue where 1% milk purchased 4
Type or brand 1% milk 1
Type or brand 1% milk 2

Type or brand 1% milk 3
Type or brand 1% milk 4
Was any 1% milk unpasteurized (raw)?
In the 4 week period did you eat any skim milk?
If ate skim milk, how often?
Was skim milk purchased at a grocery store?
Was skim milk purchased at a deli/small market?
Was skim milk purchased at a restaurant?
Was skim milk purchased at an other venue?
Name of store/restaurant/other venue where skim milk purchased 1
Name of store/restaurant/other venue where skim milk purchased 2
Name of store/restaurant/other venue where skim milk purchased 3
Name of store/restaurant/other venue where skim milk purchased 4
Type or brand skim milk 1
Type or brand skim milk 2
Type or brand skim milk 3
Type or brand skim milk 4
Was any skim milk unpasteurized (raw)?
In the 4 week period did you eat any other milk?
If ate other milk, specify type of milk
If ate other milk, how often?
Was other milk purchased at a grocery store?
Was other milk purchased at a deli/small market?
Was other milk purchased at a restaurant?
Was other milk purchased at an other venue?
Name of store/restaurant/other venue where other milk purchased 1
Name of store/restaurant/other venue where other milk purchased 2
Name of store/restaurant/other venue where other milk purchased 3
Name of store/restaurant/other venue where other milk purchased 4
Type or brand other milk 1
Type or brand other milk 2
Type or brand other milk 3
Type or brand other milk 4
Was any other milk unpasteurized (raw)?
In the 4 week period did you eat any butter?
If ate butter, how often?
Was butter purchased at a grocery store?
Was butter purchased at a deli/small market?
Was butter purchased at a restaurant?
Was butter purchased at an other venue?
Name of store/restaurant/other venue where butter purchased 1
Name of store/restaurant/other venue where butter purchased 2
Name of store/restaurant/other venue where butter purchased 3
Name of store/restaurant/other venue where butter purchased 4
Type or brand butter 1

Type or brand butter 2
Type or brand butter 3
Type or brand butter 4
In the 4 week period did you eat any cream?
If ate cream, how often?
Was cream purchased at a grocery store?
Was cream purchased at a deli/small market?
Was cream purchased at a restaurant?
Was cream purchased at an other venue?
Name of store/restaurant/other venue where cream purchased 1
Name of store/restaurant/other venue where cream purchased 2
Name of store/restaurant/other venue where cream purchased 3
Name of store/restaurant/other venue where cream purchased 4
Type or brand cream 1
Type or brand cream 2
Type or brand cream 3
Type or brand cream 4
In the 4 week period did you eat any ice cream?
If ate ice cream, how often?
Was ice cream purchased at a grocery store?
Was ice cream purchased at a deli/small market?
Was ice cream purchased at a restaurant?
Was ice cream purchased at an other venue?
Name of store/restaurant/other venue where ice cream purchased 1
Name of store/restaurant/other venue where ice cream purchased 2
Name of store/restaurant/other venue where ice cream purchased 3
Name of store/restaurant/other venue where ice cream purchased 4
Type or brand ice cream 1
Type or brand ice cream 2
Type or brand ice cream 3
Type or brand ice cream 4
In the 4 week period did you eat any sour cream?
If ate sour cream, how often?
Was sour cream purchased at a grocery store?
Was sour cream purchased at a deli/small market?
Was sour cream purchased at a restaurant?
Was sour cream purchased at an other venue?
Name of store/restaurant/other venue where sour cream purchased 1
Name of store/restaurant/other venue where sour cream purchased 2
Name of store/restaurant/other venue where sour cream purchased 3
Name of store/restaurant/other venue where sour cream purchased 4
Type or brand sour cream 1
Type or brand sour cream 2
Type or brand sour cream 3
Type or brand sour cream 4

In the 4 week period did you eat any yogurt?
If ate yogurt, how often?
Was yogurt purchased at a grocery store?
Was yogurt purchased at a deli/small market?
Was yogurt purchased at a restaurant?
Was yogurt purchased at an other venue?
Name of store/restaurant/other venue where yogurt purchased 1
Name of store/restaurant/other venue where yogurt purchased 2
Name of store/restaurant/other venue where yogurt purchased 3
Name of store/restaurant/other venue where yogurt purchased 4
Type or brand yogurt 1
Type or brand yogurt 2
Type or brand yogurt 3
Type or brand yogurt 4

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Erythema Migrans

Swelling

Bell’s Palsy or other cranial neuritis

Radiculoneuropathy
Lymphocytic meningitis
Encephalitis/Encephalomyelitis
2nd or 3rd degree atrioventricular block
OtherSpeci
Results
EIA_IFA test type

EIA_IFA test result

Immunoblot result

IgM_21kDa
IgM_39kDa
IgM_41kDa
IgG_18kDa
IgG_21kDa
IgG_28kDa
IgG_30kDa
IgG_39kDa
IgG_41kDa
IgG_45kDa
IgG_58kDa
IgG_66kDa
IgG_93kDa

Description

Indicates whether the patient had erythema migrans (physician diagnosed EM at least 5 cm in diameter).

Indicates whether the patient had arthritis characterized by brief attacks of joint swelling.

Indicates whether the patient had Bell's palsy or other cranial neuritis.

Indicates whether the patient had radiculoneuropathy.

Indicates whether the patient had lymphocytic meningitis.

Indicates whether the patient had encephalitis/encephalomyelitis.

Indicates whether the patient had 2nd or 3rd degree atrioventricular block.

Name of another laboratory test performed

Result of other specific laboratory tests performed

Type of EIA performed

Result of EIA

Result of immunblot

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

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Immunoblot specific test result; linked to laboratory criteria

Immunoblot specific test result; linked to laboratory criteria

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

TEXT

P/N/E/ND/U

Whole cell antigen EIA/ELISA/ELFA; Defined antigen EIA/ELISA/ELFA;Antigen capture EIA/ELISA/ELFA; IFA; Unknown; Other; not done

IgM positive only; IgG positive only; IgM and IgG positive; negative; unknown; not done

IgM positive only; IgG positive only; IgM and IgG positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

positive; negative; unknown; not done

Label/Short Name

Height
Height Units
Weight
Weight Units
Hospital Name
Hospital Record Number
Patient last name
Patient first name
Physician last name
Physician first name
Physician phone number
Laboratory Name
Laboratory Phone Number
Specimen(s) sent to CDC?
Specimen Type(s) sent to CDC
Description of other specimen type

Test Type

Organism Name
Description of other organism
Parasitemia Level Percentage

Subject Traveled or Lived Outside U.S.

Subject Reside in U.S. prior to most recent travel

Subject's Country of Residence prior to most recent travel

Principal reason for Travel

Description of other reason for travel

International Destination(s) or residence(s) #1

Date of return from travel #1

Duration of Stay #1
Duration of Stay Units #1
International Destination(s) or residence(s) #2

Date of return from travel #2

Duration of Stay #2

Duration of Stay Units #2

International Destination(s) or residence(s) #3

Date of return from travel #3

Duration of Stay #3

Duration of Stay Units #3

Was malaria chemoprophylaxis taken?

Preventative Medication(s)

Description of other malaria chemophophylaxis taken

Preventative Medication taken as prescribed?

If doses were missed, what was the reason?

Specific side effect that caused missed doses

Description of the Other reason for missing chemophophylaxis doses

History of malaria past 12 months

Date of previous malaria attack

Malaria species associated with previous attack

Description of other malaria species associated with previous attack

Received blood transfusion/organ transplant

Blood transfusion/organ transplant date

Complication(s)

Other complication(s)

Treatment Medication(s)

Other treatment medication(s)

Medications pre-treatment

Medications post-treatment

Malaria treatment taken as prescribed

Symptoms resolved within 7 days after treatment

Recurrence of symptoms during 4 weeks after treatment

Adverse events within 4 weeks after starting treatment

Adverse Event #1 description

Adverse Event #1 relationship to treatment

Adverse Event #1 time to onset

Adverse Event #1 fatal

Adverse Event #1 life-threatening

Adverse Event #1 other seriousness

Adverse Event #2 description

Adverse Event #2 relationship to treatment

Adverse Event #2 time to onset

Adverse Event #2 fatal

Adverse Event #2 life-threatening

Adverse Event #2 other seriousness

Adverse Event #3 description

Adverse Event #3 relationship to treatment

Adverse Event #3 time to onset

Adverse Event #3 fatal

Adverse Event #3 life-threatening

Adverse Event #3 other seriousness

Adverse Event #4 description

Adverse Event #4 relationship to treatment

Adverse Event #4 time to onset

Adverse Event #4 fatal

Adverse Event #4 life-threatening

Adverse Event #4 other seriousness

Adverse Event #5 description

Adverse Event #5 relationship to treatment

Adverse Event #5 time to onset

Adverse Event #5 fatal

Adverse Event #5 life-threatening

Adverse Event #5 other seriousness

Description

Subject's height
Subject's height units
Subject's weight
Subject's weight units
Name of hospital where case was admitted
Hospital Record Number, if subject was hospitalized
Patient's last name
Patient's first name
Last name of physician seen for this case
First name of physician seen for this case
Phone number of the physician seen for this case
Reporting Laboratory Name
Reporting Laboratory Phone Number
Was specimen sent to CDC for Malaria confirmation?
Type(s) of specimen sent to CDC.
Description of the other type of specimen sent to CDC

Epidemiologic interpretation of the type of test(s) performed for this case.

Species identified through testing.
Description of the other organism tested positive for
The estimated number of infected erythrocytes expressed as a percentage of the total erythrocytes.

Has the subject traveled or lived outside the U.S. during the past two years?

Did the subject reside in the U.S. prior to most recent travel?

If the subject did not reside in the U.S. prior to most recent travel, what was the country of residence?

If the subject did not reside in the U.S. prior to most recent travel, what was the country of residence?

Description of the other reason for travel from/to the US

Destination(s) or residence(s) outside the U.S. during the past 2 years

Date the subject returned/arrived to the U.S. from an international destination or residence.

Duration of stay in country outside the U.S.
Duration of stay units in country outside the U.S.
Destination(s) or residence(s) outside the U.S. during the past 2 years

Date the subject returned/arrived to the U.S. from an international destination or residence.

Duration of stay in country outside the U.S.

Duration of stay units in country outside the U.S.

Destination(s) or residence(s) outside the U.S. during the past 2 years

Date the subject returned/arrived to the U.S. from an international destination or residence.

Duration of stay in country outside the U.S.

Duration of stay units in country outside the U.S.

Was malaria chemoprophylaxis taken for prevention of malaria?

Listing of preventative medication(s) taken by the subject

Description of the other type of malaria chemoprophylaxis taken

Was all preventative medication taken as prescribed?

If doses of preventative medicine were missed, what was the primary reason?

Desciption of the side effect that was the reason for missing doses of malaria chemoprophylaxis

Description of the other reason that resulted in missing doses of malaria chemoprophylaxis

Does the subject have a previous history of malaria in the last 12 months (prior to this report)?

Date of previous malaria attack

Malaria species associated with previous attack

Description of the other malaria species associated with the malaria attack in the past 12 months

Has the subject received a blood transfusion or organ transplant within the last 12 months?

If subject has received a blood transfusion/organ transplant within the last 12 months, what was the date?

Listing of complications as related to this attack.

Description of the other clinical complications experienced during this episode/attack of malaria

Listing of treatment medication the subject received for this attack.

Description of the other treatment medications received for this attack

List of all medications taken during the 2 weeks before starting treatment for malaria

List of all medications taken during the 4 weeks after starting treatment for malaria

Was the medicine for malaria treatment taken as prescribed?

Did all signs or symptoms of malaria resolve without any additional malaria treatment within 7 days after starting treatment?

If signs and symptoms resolved within 7 days after starting treatment, did the patient experience a recurrence of signs or symptoms of malaria during 4 weeks after starting treatment?

Did the patient experience any adverse events within 4 weeks after receiving the malaria treatment

Adverse Event description

Is it suspected a causal relationship between the treatment and the adverse event is at least a reasonable possibility?

Time to onset since starting treatment

Was the adverse event fatal?

Was the adverse event life-threatening?

Was the adverse event serious in another way (i.e., significant disability/incapacity, medically significant, requiring hospitalization or prolonging of existing hospitalization)?

Adverse Event description

Is it suspected a causal relationship between the treatment and the adverse event is at least a reasonable possibility?

Time to onset since starting treatment

Was the adverse event fatal?

Was the adverse event life-threatening?

Was the adverse event serious in another way (i.e., significant disability/incapacity, medically significant, requiring hospitalization or prolonging of existing hospitalization)?

Adverse Event description

Is it suspected a causal relationship between the treatment and the adverse event is at least a reasonable possibility?

Time to onset since starting treatment

Was the adverse event fatal?

Was the adverse event life-threatening?

Was the adverse event serious in another way (i.e., significant disability/incapacity, medically significant, requiring hospitalization or prolonging of existing hospitalization)?

Adverse Event description

Is it suspected a causal relationship between the treatment and the adverse event is at least a reasonable possibility?

Time to onset since starting treatment

Was the adverse event fatal?

Was the adverse event life-threatening?

Was the adverse event serious in another way (i.e., significant disability/incapacity, medically significant, requiring hospitalization or prolonging of existing hospitalization)?

Adverse Event description

Is it suspected a causal relationship between the treatment and the adverse event is at least a reasonable possibility?

Time to onset since starting treatment

Was the adverse event fatal?

Was the adverse event life-threatening?

Was the adverse event serious in another way (i.e., significant disability/incapacity, medically significant, requiring hospitalization or prolonging of existing hospitalization)?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_HeightUnit_UCUM

PHVS_WeightUnit_UCUM
free text

free text
free text
free text
free text

PHVS_YesNoUnknown_CDC
PHVS_SpecimenType_Malaria
free text

PHVS_LabTestProcedure_Malaria

PHVS_Species_Malaria
free text

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_TravelReason_Malaria

free text

PHVS_Country_ISO_3166-1

PHVS_AgeUnit_UCUM
PHVS_Country_ISO_3166-1

PHVS_AgeUnit_UCUM
PHVS_Country_ISO_3166-1

PHVS_AgeUnit_UCUM
PHVS_YesNoUnknown_CDC

PHVS_MedicationProphylaxis_Malaria
free text

PHVS_YesNoUnknown_CDC

PHVS_MedicationMissedReason_Malaria

free text

free text

PHVS_YesNoUnknown_CDC

PHVS_Species_Malaria

free text

PHVS_YesNoUnknown_CDC

PHVS_Complications_Malaria
free text

PHVS_MedicationTreatment_Malaria
free text
free text

free text

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

free text
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checkbox

free text
checkbox
checkbox

checkbox

Label/Short Name

Did the subject have a rash?

Rash onset date

Rash Duration

Was the rash generalized?

Rash onset occur within 21 days of entering USA

Did the subject have a fever?

Highest Measured Temperature

Temperature units

Date of fever onset

Cough

Coryza (runny nose)

Conjunctivitis

Otitis Media (Complication)

Diarrhea (Complication)

Pneumonia (Complication)

Encephalitis (Complication)

Thrombocytopenia (Complication)

Croup (Complication)

Hepatitis (Complication)

Other Complication

Specify Other Complication

Was laboratory testing done for measles?

Test Type

Test Result

Sample Analyzed Date

Test Method

Date Collected

Specimen Source

Were the specimens sent to CDC for genotyping (molecular typing)?

Specimen type sent to CDC for genotyping

Date sent for genotyping

Was Measles virus genotype sequenced?

Type of Genotype Sequence

Transmission Setting

Source of Infection

Were age and setting verified?

Is this case Epi-linked to another confirmed or probable case?

Is this case linked to an international imported case either directly or within same chain of transmission?

International Destination(s) of recent travel

Date of return from travel.

Did the subject ever receive a disease-containing vaccine?

If no, reason subject did not receive a disease-containing vaccine

Number of doses received BEFORE first birthday

Number of doses received ON or AFTER first birthday

Reason for vaccinating before first (1st) birthday but not after

Reason subject received one dose ON or AFTER first birthday, but never received a second dose after the first (1st) birthday

Total doses disease-containing vaccine

Vaccine Administered

Vaccine Manufacturer

Vaccine Lot Number

Vaccine Administered Date

US Acquired

Description

Did the subject being reported in this investigation have a rash?

What was the onset date of the subject's rash?

How many days did the rash reported in this investigation last?

Was the rash generalized? (Occurring on more than one or two parts of the body?)

Did rash onset occur within 21 days of entering the USA, following any travel or living outside the USA?

Did the subject have a fever? I.E., a measured temperature >2 degrees above normal

What was the subject's highest measured temperature during this illness?

The units of measure of the highest measured temperature. This would be either Fahrenheit or Celsius.

Date of fever onset

Did the subject develop a cough during this illness?

Did the subject develop coryza (runny nose) during this illness?

Did the subject develop conjunctivitis during this illness?

Did the subject develop otitis media as a complication of this illness?

Did the subject develop diarrhea as a complication of this illness?

Did the subject develop pneumonia as a complication of this illness?

Did the subject develop encephalitis as a complication of this illness?

Did the subject develop thrombocytopenia as a complication of this illness?

Did the subject develop croup as a complication of this illness?

Did the subject develop hepatitis as a complication of this illness?

Did the subject develop other conditions as a complication of this illness?

Please specify the other complication the subject developed, during or as a result of this illness.

Was laboratory testing done to confirm a diagnosis of measles?

Epidemiologic interpretation of the type of test(s) performed for this case

Epidemiologic interpretation of the results of the tests performed for this case.

The date the specimen/isolate was tested.

The technique or method used to perform the test and obtain the test results.

Date of specimen collection

The medium from which the specimen originated.

Were clinical specimens sent to CDC laboratories for genotyping (molecular typing)?

Specimen type sent to CDC for genotyping

The date the specimens were sent to the CDC laboratories for genotyping.

Identifies whether the Measles virus was genotype sequenced.

Identifies the genotype sequence of the Measles virus

What was the transmission setting where the measles was acquired?

What was the source of the measles infection?

Does the age of the case match or make sense for the transmission setting listed (i.e. A subject aged 80 probably would not have a transmission setting of child day care center.)?

Specify if this case is Epidemiologically-linked to another confirmed or probable case of measles?

A "Yes" answer to this question denotes this case was infected by another subject who acquired infection while outside of the U.S.

List any international destinations of recent travel

Date the subject returned from all travel

Did the subject ever receive a measles-containing vaccine?

If the subject did not receive a measles-containing vaccine, what was the reason?

The number of doses of measles-containing vaccine the subject received before their first birthday.

The number of measles-containing vaccine doses the subject received on or after their first birthday.

If the subject was vaccinated with measles-containing vaccine BEFORE the first birthday, but did not receive a vaccine dose after their first birthday, state the reason.

If the subject received one dose of measles-containing vaccine ON or AFTER their first birthday, but did not receive a second dose after the first birthday, what was the reason?

Total doses measles-containing vaccine

The type of vaccine administered

Manufacturer of the vaccine

The vaccine lot number of the vaccine administered

The date that the vaccine was administered

Sub-classification of disease or condition acquired in the US

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestProcedure_Measles

PHVS_LabTestInterpretation_VPD

PHVS_LabTestMethod_CDC

PHVS_SpecimenSource_Measles

PHVS_YesNoUnknown_CDC

PHVS_SpecimenSource_Measles

PHVS_YesNoUnknown_CDC

PHVS_Genotype_Measles
PHVS_TransmissionSetting_NND

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_YesNoUnknown_CDC

PHVS_VaccineNotGivenReasons_CDC

PHVS_VaccineNotGivenReasons_CDC

PHVS_VaccineNotGivenReasons_CDC

PHVS_VaccinesAdministeredCVX_CDC_NIP
PHVS_ManufacturersOfVaccinesMVX_CDC_NIP

PHVS_CaseClassificationExposureSource_NND

Label/Short Name

State Case ID

Date of First Report to CDC
Notification Result Status
Condition Code
Case Class Status Code

MMWR Week
MMWR Year

Reporting State
Reporting County
National Reporting Jurisdiction
Reporting Source Type Code

Reporting Source ZIP Code
Date First Reported PHD

Person Reporting to CDC - Name

Person Reporting to CDC - Phone Number

Person Reporting to CDC - Title

Person Reporting to CDC - Affiliation

Subject Address County
Subject Address State
Age units at case investigation
Country of Birth
Time in U.S.
Date entered U.S.
Travel or Live Outside U.S.
Country of Exposure or Country Where Disease was Acquired

Note: use exposure or acquired consistently across variables

Subject's Sex

Race Category

Ethnic Group Code
Country of Usual Residence

Earliest Date Reported to County
Earliest Date Reported to State
Diagnosis Date

Date of Onset of symptoms

Date sample collected
Date test performed
Type of test utilized to identify case

Test Result

Hospitalized
Did patient expire?
Current antimicrobial Treatment

Date current antimicrobial Treatment

Diabetes
Chronic renal disease
Chronic lung disease
Liver disease or chronic alcohol abuse
Thalassemia
Non HIV-related immune suppression

Military service
Military service Date
Laboratory exposure
Laboratory exposure Date
Contact with soil or water in melioidosis-endemic areas
Contact with soil or water in melioidosis-endemic areas service Date

Contact with someone with the same disease

Were you at any recent mass gathering?

Description

States use this field to link NEDSS investigations back to their own state investigations.

Date the case was first reported to the CDC

Status of the notification.

Condition or event that constitutes the reason the notification is being sent

Status of the case/event as suspect, probable, confirmed, or not a case per CSTE/CDC/ surveillance case definitions.

MMWR Week for which case information is to be counted for MMWR publication.

MMWR Year (YYYY) for which case information is to be counted for MMWR publication.

State reporting the notification.

County reporting the notification.

National jurisdiction reporting the notification to CDC.

Type of facility or provider associated with the source of information sent to Public Health.

ZIP Code of the reporting source for this case.

Earliest date the case was reported to the public health department whether at the local, county, or state public health level.

Name of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Phone Number of the person who is reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Job title / description of the person reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

Affiliated Facility of the person reporting the case to the CDC. This is the person that CDC should contract in a state if there are questions regarding this case notification.

County of residence of the subject

State of residence of the subject

Subject age units at time of case investigation

Country of Birth

Length of time this subject has been living in the U.S. (if born out of the U.S.

Date entered U.S. in YYYYMM format (if born out of the U.S.)

Did the subject travel or live outside the U.S.A.?

Indicates the country in which the disease was potentially acquired.

Subject’s current sex

Field containing one or more codes that broadly refer to the subject's race(s).

Based on the self-identity of the subject as Hispanic or Latino

Where does the person usually* live (defined as their residence)

*For the definition of 'usual residence' refer to CSTE position statement # 11-SI-04 titled "Revised Guidelines for Determining Residency for Disease Reporting" at http://www.cste.org/ps2011/11-SI-04.pdf .

Earliest date reported to county public health system

Earliest date reported to state public health system

Earliest date of diagnosis (clinical or laboratory) of condition being reported to public health system

Date of the beginning of the illness. Reported date of the onset of symptoms of the condition being reported to the public health system

Provide date test was performed in YYYYMM format

Provide date test was performed in YYYYMM format

Indicate the type of test performed to confirm case

Epidemiologic interpretation of the results of the tests performed for this case

Indicate whether subject was or is currently hospitalized due to this illness

Indicate whether subject died of this illness

Indicate all antimicrobial drugs used to treat subject

Indicate the date antimicrobial treatment started

Does subject have diabetes?

Does subject have chronic renal disease?

Does subject have chronic lung disease?

Does subject have liver disease or chronic alcohol abuse?

Does subject have thalassemia?

Does subject have non HIV-related immune suppression?

Has subject ever served overseas in in the military?

If yes, date of service in YYYYMM format.

Was subject ever exposed to burkolderia through lab work?

If yes, date of exposure in YYYYMM format.

Has subject ever been in contact with soil or water in melioidosis-endemic areas?

If yes, date of contact in YYYYMM format.

Did subject have contact with someone diagnosed with melioidosis?

Was subject present at any recent mass gathering?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_ResultStatus_NETSS
PHVS_NotifiableEvent_Disease_Condition_CDC_NNDSS
PHVS_CaseClassStatus_NND

PHVS_State_FIPS_5-2
PHVS_County_FIPS_6-4
PHVS_NationalReportingJurisdiction_NND
PHVS_ReportingSourceType_NND

PHVS_County_FIPS_6-4
PHVS_State_FIPS_5-2
PHVS_AgeUnit_UCUM_NETSS
PHVS_CountryofBirth_CDC

PHVS_YesNoUnknown_CDC
PHVS_Country_ISO_3166-1

PHVS_Sex_MFU

PHVS_RaceCategory_CDC

PHVS_EthnicityGroup_CDC_Unk
PHVS_CountryofBirth_CDC

PHVS_LabTestInterpretation_melioidosis

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_MedicationTreatment_Melioidosis

PHVS_MedicationTreatment_Date_Melioidosis

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

Label/Short Name

Did the subject have a fever?

Date of Fever Onset
Highest Measured Temperature
Temperature Units

Parotitis (opposite second (2nd) molars)? (Symptom)
Unilateral or Bilateral Parotitis (Symptom)
Jaw Pain (Symptom)
Salivary Gland Swelling Onset Date
Salivary Gland Swelling Duration
Salivary Gland Swelling Duration Units
Submandibular Swelling (Symptom)
Sublingual Swelling (Symptom)
Import Status

International Destination(s) of recent travel
Date of return from travel
Encephalitis (Complication)
Meningitis (Complication)
Deafness (Complication)
Type of Deafness
Orchitis (Complication)
Other Complication
Specify Other Complication

Was laboratory testing done for mumps?
Test Type
Test Result

Numeric Test Result
Numeric Test Result Units
Sample Analyzed Date
Test Method

Date Collected
Specimen Source
Were the specimens sent to CDC for genotyping (molecular typing)?

Date sent for genotyping

Transmission Setting

Were Age and Setting Verified?

Source of Infection

Case Class by Source

Is this Case Epi-Linked to Another Confirmed or Probable Case?

Did the subject ever receive a disease-containing vaccine?

If no, reason subject did not receive a disease-containing vaccine

Number of doses received ON or AFTER first birthday

Vaccine History Comments

Vaccine Administered

Vaccine Manufacturer

Vaccine Lot Number

Vaccine Administered Date

US Acquired

Description

Did the subject have a measured temperature greater than two degrees above normal?

Date of fever onset

What was the subject's highest measured temperature during this illness?

The units of measure of the highest measured temperature. This would be either Fahrenheit or Celsius.

Did the subject have parotitis as a symptom of this illness?

Indicates if the parotitis is unilateral or bilateral

Did the subject have jaw pain as a symptom of this illness?

Date of subject's salivary gland swelling (including parotitis) onset.

The length of time that the subject exhibited swelling of the salivary gland.

The length of time units that the subject exhibited swelling of the salivary gland

Did the subject have submandibular swelling as a symptom of this illness?

Did the subject have sublingual swelling as a symptom of this illness?

Did symptom onset occur within 12-25 days of entering the U.S., following any travel or living outside the U.S.?

List any international destinations of recent travel

Date the subject returned from all travel

Did the subject develop encephalitis as a complication of this illness?

Did the subject develop meningitis as a complication of this illness?

Did the subject become deaf as a complication of this illness?

Was the type of deafness permanent or temporary?

Did the subject develop orchitis as a complication of this illness?

Did the subject develop an other condition as a complication of this illness?

Please specify the other complication the subject developed, during or as a result of this illness.

Was laboratory testing done to confirm a diagnosis of mumps?

Epidemiologic interpretation of the type of test(s) performed for this case.

Epidemiologic interpretation of the results of the tests performed for this case

Numeric quantitative result of the test(s) performed for this case

Numeric quantitative result unit of the test(s) performed for this case

The date the specimen/isolate was tested.

The technique or method used to perform the test and obtain the test results.

Date of specimen collection

The medium from which the specimen originated

Were clinical specimens sent to CDC laboratories for genotyping (molecular typing)?

The date the specimens were sent to the CDC laboratories for genotyping

What was the transmission setting where the mumps was acquired?

Does the age of the case match or make sense for the transmission setting listed (e.g., a subject aged 80 probably would not have a transmission setting of child day care center)?

What was the source of the mumps infection?

If this is a case aquired in the U.S., how should the case be classified by source?

Specify if this case is Epidemiologically-linked to another confirmed or probable case of mumps?

Did the subject ever receive a mumps-containing vaccine?

Specifies reason the subject did not receive a mumps-containing vaccine

The number of measles-containing vaccine doses the subject received on or after their first birthday

Comments about the subject's vaccination history.

The type of vaccine administered.

Manufacturer of the vaccine.

The vaccine lot number of the vaccine administered.

The date that the vaccine was administered.

Sub-classification of disease or condition acquired in the US

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM

PHVS_YesNoUnknown_CDC
PHVS_ParotitisLaterality_Mumps

PHVS_YesNoUnknown_CDC

PHVS_AgeUnit_UCUM
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_Country_ISO_3166-1

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_DeafnessType_Mumps
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestProcedure_Mumps
PHVS_LabTestInterpretation_VPD

PHVS_UnitsOfMeasure_CDC

PHVS_LabTestMethods_CDC

PHVS_SpecimenSource_Mumps
PHVS_YesNoUnknown_CDC

PHVS_TransmissionSetting_NND
PHVS_YesNoUnknown_CDC

PHVS_CaseClassificationExposureSource_NND

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_VaccineNotGivenReasons_CDC

PHVS_VaccinesAdministeredCVX_CDC_NIP
PHVS_ManufacturersOfVaccinesMVX_CDC_NIP

PHVS_CaseClassificationExposureSource_NND

Label/Short Name

DAYCARE
FACNAME
NURSHOME
NHNAME
SYNDRM
SPECSYN
SPECIES
OTHBUG1
STERSITE
OTHSTER
DATE
NONSTER
UNDERCOND
COND
OTHMALIG
OTHORGAN
OTHILL
OTHOTHSPC
Specify Internal Body Site
Other Prior Illness 2
Other Prior Illness 3
Other Nonsterile Site
INSURANCE
INSURANCEOTH
WEIGHTLB
WEIGHTOZ
WEIGHTKG
HEIGHTFT
HEIGHTIN
HEIGHTCM
WEIGHTUNK
HEIGHTUNK
SEROGROUP
OTHSERO
COLLEGE

CASEID
OTHSTRST
OTHID
SCHOOLYR
STUDTYPE
HOUSE
OTHHOUSE

SCHOOLNM
POLYVAC
SECCASE
SECCASETY
OTHSECCASE
NMSULFRES
NMRIFARES
DIAGDATE

PCRSOURCE
IHCSPEC1
IHCSPEC2
IHCSPEC3
MENGVAC

Description

If <6 years of age, is the patient in daycare?
Name of the daycare facility.
Does the patient reside in a nursing home or other chronic care facility?
Name of the nursing home or chronic care facility.
Types of infection that are caused by the organism. This is a multi-select field.
Other infection that is caused by the organism.
Bacterial species that was isolated from any normally sterile site.
Other bacterial species that was isolated from any normally sterile site.
Sterile sites from which the organism was isolated. This is a multi-select field.
Other sterile site from which the organism was isolated.
Date the first positive culture was obtained. (This is considered diagnosis date.)
Nonsterile sites from which the organism was isolated. This is a multi-select field.
Did the patient have any underlying conditions?
Underlying conditions that the subject has. This is a multi-select field.
Other malignancy that the subject had as an underlying condition.
Detail of the organ transplant that the subject had as an underlying condition.
Other prior illness that the subject had as an underlying condition.
Another Bacterial Species not listed in the Other Bacterial Species drop-down list.
Internal Body Site where the organism was located.
Other prior illness that the subject had as an underlying condition.
Other prior illness that the subject had as an underlying condition.
Other nonsterile site from which the organism was isolated.
Patient's type of insurance (multi-selection).
Patient's other type of insurance.
Weight of the patient in pounds.
Weight of the patient in ounces.
Weight of the patient in kilograms.
Height of the patient in feet.
Height of the patient in inches.
Height of the patient in centimeters.
Indicator that the weight of the patient is unknown.
Indicator that the height of the patient is unknown.
Serogroup of the culture.
Other serogroup of the culture.
Is patient currently attending college? This question is only applicable if the patient is 15-24 years of age.
How was the case identified?
Other sterile site from which species was isolated.
Other case identification method.
Patient's year in college. (freshman, sophomore, etc.)
Patient's status in college as defined by the university.
Patient's current living situation.
Other housing option.

Full name of the college or university the patient is currently attending.
Has patient received the polysaccharide meningococcal vaccine?
Is this case of Neiserria meningitidis a secondary case?
Type of secondary contact for a case of Neisseria meningitidis.
Other field available if the secondary case type selected is other.
Neisseria meningitidis resistance to Sulfa.
Neisseria meningitidis resistance to Rifampin.
Date the sample was collected for diagnostic testing if a culture was not done.

Specifies the PCR source for how the case was identified.
Specifies the first IHC specimen.
Specifies the second IHC specimen.
Specifies the third IHC specimen.
Specifies whether the patient has received a meningococcal vaccine.

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

TBD

TBD

TBD

TBD

TBD

PHVS_YesNoUnknown_CDC

TBD

TBD

TBD

PHVS_TrueFalse_CDC

PHVS_TrueFalse_CDC

TBD

PHVS_YesNoUnknown_CDC

TBD

TBD

TBD

TBD

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
TBD

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

TBD

Label/Short Name

Fever >38°C (100.4°F)
Feverish but temp not taken
Cough
Headache
Seizures
Sore throat
Conjunctivitis
Shortness of breath
Diarrhea
Other
Vaccinated
Vaccination date
Vaccine type
Antiviral medications
Date initiated oseltamivir
Date discontinued oseltamivir
Oseltamivir dosage
Zanamivir
Date initiated zanamivir
Date discontinued zanamivir
Rimantidine
Date initiated rimantidine
Date discontinued rimantidine
Amantidine
Date initiated amantidine
Date discontinued amantidine
Other antivial (specify)
Dateintiated other
Date discontinued other
Leukopenia
Lymphopenia
Thrombocytopenia
Underlying medical conditions
Compromised immune function

Compromised immune function specified

Mechanical ventilation
Chest x-ray/CAT
Pneumonia
ARDS
Death

Test 1 Specimen Type
Test 1 Date collected
Test 1 type
Test 2 Specimen Type
Test 2 Date collected
Test 2 type
Specimens to CDC
Epi Risk - Travel
Country/Arrival/Departure
Case close contact

Animal touch

Animal exposure

Environmental exposure

Raw/Undercooked animals

Animal contact
Laboratory sample handling

HC setting
Household illness contact

Household death contact

Porcine exposure

Porcine contact

Epidemiological link with lab-confirmed or probable case

Description

Did/does the patient have a fever (specify max temp)?
Did/does the patient have a fever but temperature not taken?
Was cough a symptom?
Did/does the patient have a headache?
Did/does the patient have seizures?
Did/does the patient have a sore throat?
Did/does the patient have conjunctivitis?
Did/does the patient have shortness of breath?
Did/does the patient have shortness of breath?
Did/does the patient have any other symptoms (specify)?
Was the patient vaccinated against human influenza in the past year?
If yes, date of vaccination
If yes, type of vaccine received?
Did the patient receive antiviral medications?
What was the date that oseltamivir was intiated?
What was the date that oseltamivir was discontinued?
What was the dosage of oseltamivir?
What was the date that zanamivir was intiated?
What was the date that zanamivir was discontinued?
What was the dosage of zanamivir?
What was the date that rimantidine was intiated?
What was the date that rimantidine was discontinued?
What was the dosage of rimantidine?
What was the date that amantidine was intiated?
What was the date that amantidine was discontinued?
What was the dosage of amantidine?
What was the date that an other antiviral was intiated?
What was the date that an other antiviral was discontinued?
What was the dosage of an other antiviral?
Was leukopenia a lab finding?
Was lymphopenia a lab finding?
Was thrombocytopenia a lab finding?
Does the patient have any underlying medical conditions?
Does the patient have compromised immune function such as HIV infection, cancer, chronic corticosteroid therapy, diabetes, or organ transplant recipient?

If yes, specify function.

Did the patient require mechanical ventilation?
Did the patient have a chest x-ray or CAT scan performed?
If abnormal, was there evidence of pneumonia?
If abnormal, did the patient have acute respiratory distress syndrome??
Did the patient die a s a result of this illness?

What was the specimen type for diagnostic test 1?

Date of collection of specimen for test 1?

What is the test type for diagnostic test 1?

What was the specimen type for diagnostic test 2?

Date of collection of specimen for test 2?

What is the test type for diagnostic test 2?

Indicate when and what type of specimens (including sera) were sent to CDC

In the 10 days prior to illness onset, did the patient travel?

If yes, fill in the arrival and departure dates for all countries visited.

Did the patient have close contact with a person who is a suspected, probable,, or confirmed novel human influenza A case?

Did the patient touch animals or their remains in an area where influenza infection in animals or novel influenza in humans has been suspected or confirmed in the last month?

Was the patient exposed to animal remains in an area where influenza infection in animals or novel influenza in humans has been suspected or confirmed in the last month?

Was the patient exposed to environments contaminated by animal feces in an area where influenza infection in animals or novel influenza in humans has been suspected or confirmed in the last month?

Did the patient consume raw or undercooked animals in an area where influenza infection in animals or novel influenza in humans has been suspected or confirmed in the last month?

Did the patient have any animal contact (specify)?

Did the patient handle samples suspected of containing influenza virus in a laboratory or other setting?

Does the patient work in a healthcare facility or setting?

Did the patient visit or stay in the same household with anyone with pneumonia or severe influenza-like illness?

Did the patient visit or stay in the same household with anyone who died following thevisit?

Did the patient visit an agricultural event, farm, petting zoo, or place where pigs live or were exhibited in the last month?

Did the patient have direct contact with pigs at an agricultural event, farm, petting zoo, or place where pigs were exhibited in the last month?

If this patient has a diagnosis of novel influenza A virus infection that has not been serologically confirmed, is there an epidemiologic link between this patient and a lab-confirmed or probable novel influenza A case?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Autopsy
Cardiac/respiratory arrest
Location of death
Hospital Admission Date
Pathology specimens to CDC
Lab ID for pathology specimen
Isolates/original clinical material
Lab ID for isolates/clinical specimen
Staph aureus isolates
Lab ID for isolates
Commercial Rapid Diagnostic Test
Rapid test result
Rapid test specimen collection date
Viral Culture
Viral culture result
Viral culture specimen collection date
Fluorescent Antibody (IFA or DFA)
IFA/DFA result
IFA/DFA specimen collection date
Enzyme Immunoassay
EIA result
EIA collection date
RT-PCR test
RT-PCR result
RT-PCR specimen collection date
IHC test
IHC result
IHC specimen collection date
Bacterial Culture
Specimen Type

Collection Date
Bacterial Culture Results
Bacterial culture species isolated

Other Respiratory Specimen/ Non-sterile site

Other respiratory specimen site

Other respiratory specimen site
Other respiratory specimen collection date

Other respiratory specimen result

Bacterial species cultured
Autopsy Specimen

Autopsy Specimen Results

Mechanical Ventilation
Complications
Type complications

Existing Medical Conditions

Medical conditions before acute illness

Medications and/or Therapies
Medications received before illness

Medications received after illness

Influenza Vaccine

Vaccine before illness
1 Dose <14 days

1 Dose >14 days

2 Dose <14 days

2 Dose >14 days

Previous Seasonal Vaccine
1 Dose Seasonal

2 Dose Seasonal

1 Dose AT Least

Description

Was an autopsy performed on the patient?
Did the patient experience cardiac/respiratory arrest outside the hospital?
What was the location of the patient's death?
If patient's death occurrred in a hospital, what was the date of admission?
Were pathology specimens sent to CDC's Infectious Diseases Pathology Branch?
Provide the lab ID number(if known) for pathology specimen(s) sent to CDC.
Were influenza isolates or original clinical material sent to CDC Influenza Division?
Provide the lab ID number(if known) for isolates/clinical specimen(s) sent to CDC.
Were staph aureus isolates sent to CDC's Healthcare Quality Promotion?
Provide the lab ID number(if known) for isolate(s) sent to CDC.
Indicate if commercial rapid test used.
What is the result of the rapid test?
What is the specimen collection date for the rapid test?
Indicate if viral culture used.
What is the result of the viral culture?
What is the specimen collection date for the viral culture?
Indicate if fluorescent antibody test used.
What is the result of the IFA/DFA?
What is the specimen collection date for the IFA/DFA?
Indicate if enzyme immunoassay used.
What is the result of the EIA?
What is the specimen collection date for the EIA?
Indicate if an RT-PCR test was used.
What is the result of the RT-PCR?
What is the specimen collection date for the RT-PCR?
Indicate if an immunohistochemistry test was used.
What is the result of the IHC?
What is the specimen collection date for the IHC?
Was a specimen collected for bacterial culture from a normally sterile site?
What was the specimen type obtained for the bacterial culture? This is a multi-select field.
What was the collection date for the bacterial culture?
What was the result of the bacterial culture?
If bacterial culture positive, check the organism cultured. This is a multi-select field.

Were other respiratory specimens from non-sterile site(s) collected for bacterial culture (e.g., sputum, ET tube aspirate)?
If yes, indicate the site from which the specimen was obtained. This is a multi-select field.
If yes, indicate the date collected of the specimen.
If yes, indicate the date collected of the specimen.

If yes, indicate the result for the specimen culture.

If positve, what was the organism cultured?

Was a specimen (e.g., fixed lung tissue) collected from an autopsy for bacterial pathogen testing?

If autopsy specimen was taken, what were the results (indicate in the comments section)?

Was the patient placed on mechanical ventilation?

Did complications occur during the acute illness?

If yes, check all complications that occurred during the acute illness. This is a multi-select field.

Did the child have any medical conditions that existed before the start of the acute illness?

If yes,check all medical conditions that exised before the start of the acute illness. This is a multi-select field

Was the patient receiving any of the listed therapies prior to illness onset?

Check all medications/therapies patient was receiving before the acute illness. This is a multi-select field.

Did the patient receive any of the following after illness onset? This is a multi-select field.

Did the patient receive any seasonal influenza vaccine during the current season (before illness)?

If yes, specify the seasonal vaccine received before illness onset.

If yes, did patient receive 1 dose of vaccine <14 days prior to illness onset (date given)?

If yes, did patient receive1 dose of vaccine ≥14 days prior to illness onset (date given)?

If yes, did patient receive vaccines <14 days prior to illness onset (dates given)?

If yes, did patient receive 2 doses of vaccines ≥14 days prior to illness onset (dates given)?

Did the patient receive any seasonal influenza vaccine in previous seasons?

If yes, and patient was between 6 months and ≤8 years of age at the time of death, was the 2009-2010 influenza season the first time the patient received seasonal influenza vaccine?

If yes, did patient receive 2 doses of seasonal influenza vaccine during the 2009-2010 influenza season?

If the patient was between 6 months and ≤8 years of age at the time of death, did they receive at least 1 dose of 2009 influenza A (H1N1) vaccine during the previous season?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Did the patient have a cough?

Cough Onset Date

Paroxysmal Cough

Whoop

Post-tussive Vomiting

Apnea

Date of Final Interview

Did the patient have a cough at final interview?

Total Cough Duration

Result of chest X-ray for pneumonia

Did the patient have generalized or focal seizures due to pertussis?

Did the patient have acute encephalopathy due to pertussis?

Were antibiotics given?

Antibiotic Name

Antibiotic Start Date

Number of days antibiotic actually taken

Second antibiotic patient received?

Date second antibiotic started

Number of days second antibiotic actually taken

Was laboratory testing done for pertussis?

Test Type

Test Result

Date Collected

Did the subject ever receive a disease-containing vaccine?

Vaccine Administered

Vaccine Manufacturer

Vaccine Lot Number

Vaccine Administered Date

Is this case epi-linked to a laboratory-confirmed case?

Is this case part of a cluster or outbreak (e.g. total is 2 or more cases)?

Transmission Setting

Was there documented transmission from this case of pertussis to a new setting? (not in household)

Number of contacts of this case recommended to receive antibiotic prophylaxis

Age of person contracted patient contracted pertussis from

Age Type

Setting where patient contracted pertussis

Specify In which setting was pertussis acquired.

Specify In which setting was there secondary spread

Name Of Contacts

Birth Date of contacts

Contact Relationship to Subject

Case?

Contact Case ID

Cough Onset Date(If Present

Number of PCVs*

Date of Last PCV

Parent’s Name (If Applicable)

Parent’s Phone # (If Applicable)

Description

Did the patient's illness include the symptom of cough?
Cough onset date
Did the patient's illness include the symptom of paroxysmal cough?
Did the patient's illness include the symptom of whoop?
Did the patient's illness include the symptom of post-tussive vomiting?
Did the patient's illness include the symptom of apnea?
Date of the patient's final interview
Was there a cough at the patient's final interview?
What was the duration (in days) of the patient's cough?
Result of chest x-ray for pneumonia
Did the patient have generalized or focal seizures due to pertussis?
Did the patient have acute encephalopathy due to pertussis?
Were antibiotics given to the patient?
What antibiotic did the patient receive?
Date the patient first started taking the antibiotic
Number of days the patient actually took the antibiotic referenced
If Other, please specify antibiotic
Date second antibiotic started
Number of days second antibiotic actually taken
Was laboratory testing done for pertussis?
Epidemiologic interpretation of the type of test(s) performed for this case
Epidemiologic interpretation of the results of the tests performed for this case.

Date of specimen collection
Did the patient ever receive a pertussis-containing vaccine?

The type of vaccine administered.
Manufacturer of the vaccine.
The vaccine lot number of the vaccine administered.
The date that the vaccine was administered.
Is this case epi-linked to a laboratory-confirmed case?

Is this case part of a cluster or outbreak (e.g. total is 2 or more cases)?

Transmission setting (Where did this case acquire pertussis?)
Was there documented transmission (outside of the household) for transmission from this case?

Number of contacts of this case recommended to receive antibiotic prophylaxis

Age of the person from whom this patient contracted pertussis

Age Type
Transmission setting (Where did this patient acquire pertussis?)

setting in which pertussis was acquired

In which setting was there secondary spread

Name Of Contacts
Birth Date of contacts
Relationship of contact

Case
Unique case identifier of the contact. This would be the same as INV168 (Case Local ID)

Cough Onset Date(If Present
Number of PCVs*
Date of Last PCV
Parent’s Name (If Applicable)
Parent’s Phone # (If Applicable)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_ChestXrayResult_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_AntibioticReceived_Pertussis

PHVS_AntibioticReceived_Pertussis

PHVS_YesNoUnknown_CDC
PHVS_LabTestProcedure_Pertussis
PHVS_LabTestInterpretation_Pertussis

PHVS_YesNoUnknown_CDC

PHVS_VaccinesAdministeredCVX_CDC_NIP
PHVS_ManufacturersOfVaccinesMVX_CDC_NIP

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_TransmissionSetting_NND
PHVS_YesNoUnknown_CDC

Age_Type
PHVS_TransmissionSetting_NND

PHVS_Relationship_Flu

Label/Short Name	Description	Value Set Code. Searc
Primary plague type	Classification of primary clinical manifestation of infection	Bubonic/Septicemic/I
Animal Contact	Contact with sick or dead animals	Animal bite/Animal sc
Flea bite	Flea bite	Known flea bite/Likel

ch in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)
Pneumonic/Other
cratch/Coughed on by animal/handled animal
y flea bite/No flea bite/Unknown

Label/Short Name

Paralysis onset date
Clinical course
CSF date
WBCs
RBCs
%Lymph
%polys
Protein
Glucose
60-day follow up date
Paralysis site
Specific sites
60-day residual
TOPV immunization history
Date of TOPV
Lot number
IPV-containing vaccine
Date 1 IPV
Date 2 IPV
Date 3 IPV
TOPV vaccine
Date 1 TOPV
Date 2 TOPV
Date 3 TOPV
BOPV vaccine
Date 1 BOPV
Date 2 BOPV
Date 3 BOPV
MOPV vaccine
Date 1 MOPV
Date 2 MOPV
Date 3 MOPV
First injection date
Substance
Describe
First injection site
Second injection date
Substance
Describe
Second injection site
Third injection date
Substance
Describe

Third injection site
Fourth injection date
Substance
Describe
Fourth injection site
Travel to endemic/epidemic area(s)

Exposure location(s) 1
Departure date 1
Return date 1
Exposure to person(s) from or returning to endemic areas
Exposure location(s) 2

Departure date 2
Return date 2
Contact with known case
Contact name
Exposure to case location
Contact date
OVP recipient contact
OVP recipient contact
OVP recipient relation
OVP recipient age
OPV recipient agetype
Date received OVP
OVP dose number
OVP lot number
State or local laboratory name
Serum 1
Serum 1 test type
Serum 1 result
Serum 1 date
Serum 2
Serum 2 test type
Serum 2 result
Serum 2 date
Specimen 1 results
Specimen 1 laboratory
Specimen 1 type
Specimen 1 date
Specimen 2 results
Specimen 2 laboratory
Specimen 2 type
Specimen 2 date

CDC serum 1
CDC serum 1 test type
CDC serum 1 result
CDC serum 1 date
CDC serum 2
CDC serum 2 test type
CDC serum 2 result
CDC serum 2 date
CDC specimen 1 type
CDC specimen 1 results
CDC specimen 1 strain results
CDC specimen 1 date received
CDC specimen 1 obtained
CDC specimen 2 type
CDC specimen 2 results
CDC specimen 2 strain results
CDC specimen 2 date received
CDC specimen 2 obtained
EMG
EMG results
EMG date
Nerve conduction
Nerve results
Nerve conduction date
Immune deficiency
Immune deficiency diagnosis
Immune studies
HIV status

Description

Date of onset of paralysis
Clinical course
Date of CSF results
White blood cell test results for cerebral spinal fluid
Red blood cell test results for cerebral spinal fluid
%lymphs test results for CSF
%polys test results for CSF
Protein test results for CSF
Glucose test results for CSF
Date of 60-day follow up
Sites of paralysis
Specific sites of paralysis
60-day paralysis residual
TOPV within 30 days prior to onset of symptoms?
TOPV immunization date
TOPV vaccine lot number
Total doses ever received of IPV-containing vaccine
First IPV vaccine date
Second IPV vaccine date
Third IPV vaccine date
Total doses ever received of TOPV vaccine
First TOPV vaccine date
Second TOPV vaccine date
Third TOPV vaccine date
Total doses ever received of BOPV vaccine
First BOPV vaccine date
Second BOPV vaccine date
Third BOPV vaccine date
Total doses ever received of MOPV vaccine
First MOPV vaccine date
Second MOPV vaccine date
Third MOPV vaccine date
Date of first injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of first injection
Description of first injection substance
Site of first injection
Date of second injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of second injection
Description of second injection substance
Site of second injection
Date of third injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of third injection
Description of third injection substance

Site of third injection
Date of fourth injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of fourth injection
Description of fourth injection substance
Site of fourth injection
Did case/household member travel to endemic/epidemic area(s)?

Locations of exposure of case/household member
Date of travel departure
Date of travel return
Was case/household members exposed to persons from or returning to endemic areas?
Locations of exposure to case/household member who traveled/is from endemic area

Date of travel departure of person to whom exposed
Date of travel return of person to whom exposed
Did case/household member have contact with known case?
Name of case contact (last, first)
Location of exposure to case?
Date of contact with known case
Did case have contact with OPV vaccine recipient
If yes, date of contact with household OVP vaccine
Relationship of household OVP vaccine recipient to case
Age of the OVP vaccine recipient
Agetype of the OVP vaccine recipient
Date contact received OVP vaccine
Number of doses of OVP vaccine received by contact
Lot number of OVP vaccine received by contact
Name of state or local laboratory which received serum specimens
Indicate whether P1, P2, or P3
Test type (neut/CSF)
Test result for serum 1
Date drawn/obtained for serum1
Indicate whether P1, P2, or P3
Test type (neut/CSF)
Test result for serum 2
Date drawn/obtained for serum 2
Results of specimen 1 sent for viral isolation
Name of laboratory which received specimens for viral isolation
Type specimen 1 submitted for viral isolation
Date drawn/obtained for specimen 1
Results of specimen 2 sent for viral isolation
Name of laboratory which received specimens for viral isolation
Type specimen 2 submitted for viral isolation
Date drawn/obtained for specimen 2

Indicate whether P1, P2, or P3 (serum sent to CDC lab)
Test type (neut/CSF for serum sent to CDC lab)
Test result for serum 1 (sent to CDC lab)
Date drawn/obtained for serum 1 (sent to CDC)
Indicate whether P1, P2, or P3
Test type (neut/CSF for serum sent to CDC lab))
Test result for serum 2 (sent to CDC lab)
Date drawn/obtained for serum 2 (sent to CDC lab)
Type specimen 1 submitted for viral isolation (to CDC lab)
Results of specimen 1 sent for viral isolation (to CDC lab)
Strain characterization results for specimen 1
Date specimen 1 received by CDC lab
Date specimen 1 obtained for CDC testing
Type specimen 2 submitted for viral isolation (to CDC lab)
Results of specimen 2 sent for viral isolation (to CDC lab)
Strain characterization results for specimen 2
Date specimen 2 received by CDC lab
Date specimen 2 obtained for CDC testing
Was an EMG performed?
What were the results of the EMG?
Indicate date of EMG.
Was a nerve conduction performed?
What were the results of the nerve conduction?
Indicate date of the nerve conduction.
Was an immune deficiency diagnosed prior to OPV exposure?
What was thespecific diagnosi?s
Indicate any immune studies performed
Wehat is the HIV status of the patient?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Clinical course
CSF date
WBCs
RBCs
%Lymph
%polys
Protein
Glucose
60-day follow up date
TOPV immunization history
Date of TOPV
Lot number
IPV-containing vaccine
Date 1 IPV
Date 2 IPV
Date 3 IPV
TOPV vaccine
Date 1 TOPV
Date 2 TOPV
Date 3 TOPV
BOPV vaccine
Date 1 BOPV
Date 2 BOPV
Date 3 BOPV
MOPV vaccine
Date 1 MOPV
Date 2 MOPV
Date 3 MOPV
First injection date
Substance
Describe
First injection site
Second injection date
Substance
Describe
Second injection site
Third injection date
Substance
Describe
Third injection site
Fourth injection date
Substance
Describe

Fourth injection site
Travel to endemic/epidemic area(s)

Exposure location(s) 1
Departure date 1
Return date 1
Exposure to person(s) from or returning to endemic areas
Exposure location(s) 2

Departure date 2
Return date 2
Contact with known case
Contact name
Exposure to case location
Contact date
OVP recipient contact
OVP recipient contact
OVP recipient relation
OVP recipient age
OPV recipient agetype
Date received OVP
OVP dose number
OVP lot number
State or local laboratory name
Serum 1
Serum 1 test type
Serum 1 result
Serum 1 date
Serum 2
Serum 2 test type
Serum 2 result
Serum 2 date
Viral Isolation Specimen 1 results

Specimen 1 laboratory
Specimen 1 type
Specimen 1 date
Specimen 2 results
Specimen 2 laboratory
Specimen 2 type
Specimen 2 date
CDC serum 1
CDC serum 1 test type
CDC serum 1 result

CDC serum 1 date
CDC serum 2
CDC serum 2 test type
CDC serum 2 result
CDC serum 2 date
CDC specimen 1 type
CDC specimen 1 results
CDC specimen 1 strain results
CDC specimen 1 date received
CDC specimen 1 obtained
CDC specimen 2 type
CDC specimen 2 results
CDC specimen 2 strain results
CDC specimen 2 date received
CDC specimen 2 obtained
EMG
EMG results
EMG date
Nerve conduction
Nerve results
Nerve conduction date
Immune deficiency
Immune deficiency diagnosis
Immune studies
HIV status

Description

Clinical course
Date of CSF results
White blood cell test results for cerebral spinal fluid
Red blood cell test results for cerebral spinal fluid
%lymphs test results for CSF
%polys test results for CSF
Protein test results for CSF
Glucose test results for CSF
Date of 60-day follow up
TOPV within 30 days prior to onset of symptoms?
TOPV immunization date
TOPV vaccine lot number
Total doses ever received of IPV-containing vaccine
First IPV vaccine date
Second IPV vaccine date
Third IPV vaccine date
Total doses ever received of TOPV vaccine
First TOPV vaccine date
Second TOPV vaccine date
Third TOPV vaccine date
Total doses ever received of BOPV vaccine
First BOPV vaccine date
Second BOPV vaccine date
Third BOPV vaccine date
Total doses ever received of MOPV vaccine
First MOPV vaccine date
Second MOPV vaccine date
Third MOPV vaccine date
Date of first injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of first injection
Description of first injection substance
Site of first injection
Date of second injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of second injection
Description of second injection substance
Site of second injection
Date of third injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of third injection
Description of third injection substance
Site of third injection
Date of fourth injection received within 30 days prior to onset of illness
Substance (vaccine, antibiotic, other) of fourth injection
Description of fourth injection substance

Site of fourth injection
Did case/household member travel to endemic/epidemic area(s)?

Locations of exposure of case/household member
Date of travel departure
Date of travel return
Was case/household members exposed to persons from or returning to endemic areas?
Locations of exposure to case/household member who traveled/is from endemic area

Date of travel departure of person to whom exposed
Date of travel return of person to whom exposed
Did case/household member have contact with known case?
Name of case contact (last, first)
Location of exposure to case?
Date of contact with known case
Did case have contact with OPV vaccine recipient
If yes, date of contact with household OVP vaccine
Relationship of household OVP vaccine recipient to case
Age of the OVP vaccine recipient
Agetype of the OVP vaccine recipient
Date contact received OVP vaccine
Number of doses of OVP vaccine received by contact
Lot number of OVP vaccine received by contact
Name of state or local laboratory which received serum specimens
Indicate whether P1, P2, or P3
Test type (neut/CSF)
Test result for serum 1
Date drawn/obtained for serum1
Indicate whether P1, P2, or P3
Test type (neut/CSF)
Test result for serum 2
Date drawn/obtained for serum 2
Results of specimen 1 sent for viral isolation

Name of laboratory which received specimens for viral isolation
Type specimen 1 submitted for viral isolation
Date drawn/obtained for specimen 1
Results of specimen 2 sent for viral isolation
Name of laboratory which received specimens for viral isolation
Type specimen 2 submitted for viral isolation
Date drawn/obtained for specimen 2
Indicate whether P1, P2, or P3 (serum sent to CDC lab)
Test type (neut/CSF for serum sent to CDC lab)
Test result for serum 1 (sent to CDC lab)

Date drawn/obtained for serum 1 (sent to CDC)
Indicate whether P1, P2, or P3
Test type (neut/CSF for serum sent to CDC lab))
Test result for serum 2 (sent to CDC lab)
Date drawn/obtained for serum 2 (sent to CDC lab)
Type specimen 1 submitted for viral isolation (to CDC lab)
Results of specimen 1 sent for viral isolation (to CDC lab)
Strain characterization results for specimen 1
Date specimen 1 received by CDC lab
Date specimen 1 obtained for CDC testing
Type specimen 2 submitted for viral isolation (to CDC lab)
Results of specimen 2 sent for viral isolation (to CDC lab)
Strain characterization results for specimen 2
Date specimen 2 received by CDC lab
Date specimen 2 obtained for CDC testing
Was an EMG performed?
What were the results of the EMG?
Indicate date of EMG.
Was a nerve conduction performed?
What were the results of the nerve conduction?
Indicate date of the nerve conduction.
Was an immune deficiency diagnosed prior to OPV exposure?
What was thespecific diagnosi?s
Indicate any immune studies performed
Wehat is the HIV status of the patient?

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Clinical description

Specific therapy
Outcome
Death date
Acute-phase serum
Acute-phase serum collected
Acute-phase serum IgM test result
Acute-phase serum IgG test result
Acute-phase serum lab
Convalescent-phase serum
Convalescent-phase serum collected
Convalescent-phase serum IgM test result
Convalescent-phase serum IgG test result
Convalescent-phase serum lab
PCR
PCR collected
PCR test result
PCR specimen lab
Sputum culture collected
Sputum culture test result
Sputum culture lab
Chest x-ray
Chest x-ray date
Chest x-ray results
Onset Date Occupation
Specific duties
Contact types prior to onset

Psittacine contact

Pigeons

Domestic fowl

Other birds

Healthy birds
Private home - owner
Private home - adress
Private home - species
Private home - setting
Private home - date

Private aviary - owner
Private aviary - adress
Private aviary - species
Private aviary -setting
Private aviary - date
Coomercial aviary - owner
Coomercial aviary - address
Coomercial aviary - species
Coomercial aviary - setting
Coomercial aviary - date
Pet shop - owner
Pet shop - address
Pet shop - species
Pet shop - setting
Pet shop - date
Bird loft - owner
Bird loft - address
Bird loft - species
Bird loft - setting
Bird loft - date
Poultry establishment - owner
Poultry establishment - address
Poultry establishment - species
Poultry establishment - setting
Poultry establishment - date
Other - owner
Other - address
Other - species
Other - setting
Other - date
Unknown - owner
Unknown - address
Unknown - species
Unknown - setting
Unknown - date
Other epi link
Implicated birds

Additional revelant information

Description

Check all signs and symptoms listed below (note maximum temperature). Thi is a multi-select field.

Specify products, dosage, and duration.

What was the outcome of this illness?

If patient died, date of death.

What was the acute-phase serum test method?

What was the acute-phase serum collection date?

What was the acute-phase serum IgM result?

What was the acute-phase serum IgG result?

What was the laboratory name?

What was the convalescent-phase serum test method?

What was the convalescent-phase serum collection date?

What was the convalescent-phase serum IgM result?

What was the convalescent-phase serum IgG result?

What was the laboratory name?

What was the PCR test specimen type?

What was the PCR specimen collection date?

What was the PCR test result?

What was the laboratory name?

What was the sputum specimen collection date?

What was the sputum specimen test result?

What was the laboratory name?

Was a chest x-ray done?

When was the chest x-ray done?

What was the chest x-ray result?

What was the patient's occupation at date of onset?

What are/were the patient's specific duties?

Indicate which of the following contacts the patient had during the 5 weeks prior to onset.

If exposure to birds, did the patient have contact with psittacines (species, approx number and were birds healthy)?

If exposure to birds, did the patient have contact with pigeons (species, approx number and were birds healthy)?

If exposure to birds, did the patient have contact with domestic fowl (species, approx number and were birds healthy)?

If exposure to birds, did the patient have contact with any other birds (species, approx number and were birds healthy)?

If birds were not healthy, please elaborate.

Indicate the owner of the private home

Indicate the address of the private home

Indicate the species to which exposed

Indicate the exposure setting (indoor, outdoor)

Indicate the date of exposure

Indicate the owner of the aviary
Indicate the address of the aviary
Indicate the species to which exposed
Indicate the exposure setting (indoor, outdoor)
Indicate the date of exposure
Indicate the owner of the aviary
Indicate the address of the aviary
Indicate the species to which exposed
Indicate the exposure setting (indoor, outdoor)
Indicate the date of exposure
Indicate the owner of the pet shop
Indicate the address of the pet shop
Indicate the species to which exposed
Indicate the exposure setting (indoor, outdoor)
Indicate the date of exposure
Indicate the owner of the bird loft
Indicate the address of the bird loft
Indicate the species to which exposed
Indicate the exposure setting (indoor, outdoor)
Indicate the date of exposure
Indicate the owner of the establishment
Indicate the address of the establishment
Indicate the species to which exposed
Indicate the exposure setting (indoor, outdoor)
Indicate the date of exposure
Indicate the owner of the 'other'
Indicate the address of the 'other'
Indicate the species to which exposed
Indicate the exposure setting (indoor, outdoor)
Indicate the date of exposure
Indicate the owner unknown
Indicate the address unknown
Indicate if species to which exposed unknown
Indicate if exposure setting (indoor, outdoor) is unknown
Indicate if the date of exposure is unknown
Indicate if any other epi linkage (specify)
If pet birds, domestic pigeons, or fowl are implicated as the source of the human psittacosis, list address of every known place where the birds were harbored and approx dates.

Indicate any additional revelant information

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Wool or Felt Plant
Tannery or Rendering
Dairy
Veterinarian
Medical Researcher
Animal Researcher
Slaughterhouse
Laboratory
Rancher
Lives in Household

Military
Other Occupation
Cattle Contact
Sheep Contact
Goat Contact
Pigeon Contact
Cat Contact
Rabbit Contact
Other Animal Contact

Exposure to Birthing Animals
Exposure to Unpasteurized Milk

Milk Animal

Other Family Ill
Fever
Myalgia
Retro Orbital Pain
Malaise
Rash
Cough
Headache
Splenomegaly
Hepatomegaly
Pneumonia
Hepatitis
Endocarditis
Other Signs or Symptoms
Immunocompromised
Pregnant
Valvular Disease

Other Pre-existing Medical Condition

Laboratory Name

Laboratory State

Acute Phase I Serology Collection Date

Acute Phase I IFA IgG Result

Acute Phase I IFA IgG Titer

Acute Phase I IFA IgM Result

Acute Phase I IFA IgM Titer

Acute Phase I Compliment Fixation Result

Acute Phase I Compliment Fixation Titer

Acute Phase I, Other Test Name

Acute Phase I, Other Test Result

Acute Phase I, Other Test Numeric Result

Acute Phase II Serology Collection Date

Acute Phase II IFA IgG Result

Acute Phase II IFA IgG Titer

Acute Phase II IFA IgM Result

Acute Phase II IFA IgM Titer

Acute Phase II Compliment Fixation Result

Acute Phase II Compliment Fixation Titer

Acute Phase II, Other Test Name

Acute Phase II, Other Test Result

Acute Phase II, Other Test Numeric Result

Convalescent Phase I Serology Collection Date

Convalescent Phase I IFA IgG Result

Convalescent Phase I IFA IgG Titer

Convalescent Phase I IFA IgM Result

Convalescent Phase I IFA IgM Titer

Convalescent Phase I Compliment Fixation Result

Convalescent Phase I Compliment Fixation Titer

Convalescent Phase I, Other Test Name

Convalescent Phase I, Other Test Result

Convalescent Phase I, Other Test Numeric Result

Convalescent Phase II Serology Collection Date

Convalescent Phase II IFA IgG Result

Convalescent Phase II IFA IgG Titer

Convalescent Phase II IFA IgM Result

Convalescent Phase II IFA IgM Titer

Convalescent Phase II Compliment Fixation Result

Convalescent Phase II Compliment Fixation Titer

Convalescent Phase II, Other Test Name

Convalescent Phase II, Other Test Result

Convalescent Phase II, Other Test Numeric Result

Fourfold

PCR

Immunostain

Culture

Description

Did the case work in a wool or felt plant
Did the case work in a tannery or rendering plant
Did the case work in a dairy
Did the case work as a veterinarian
Did the case work as a medical researcher
Did the case work as an animal researcher
Did the case work in a slaughterhouse
Did the case work in a laboratory
Did the case work as a rancher
Did the case live in a household with someone who may have one of the above occupational exposures
Did the case work in the military
Indicate the case's occupation if none of the above
Did the case have contact with cattle within two months of illness onset
Did the case have contact with sheep within two months of illness onset
Did the case have contact with goats within two months of illness onset
Did the case have contact with pigeons within two months of illness onset
Did the case have contact with cats within two months of illness onset
Did the case have contact with rabbits within two months of illness onset
Indicate any other animals the case had contact within within two months of illness onset
Was the case exposed to birthing animals within two months of illness onset
Was the case exposed to unpasteurized milk within two months of illness onset

If the case was exposed to unpasteurized milk, what animal was the milk from

Was another family member ill with a similar illness within the last year
Did the case report a fever of at least 100.5 during this illness
Did the case report myalgia during this illness
Did the case report retro orbital pain during this illness
Did the case report malaise during this illness
Did the case report a rash during this illness
Did the case report a coughduring this illness
Did the case report a headache during this illness
Did the case report splenomegaly during this illness
Did the case report hepatomegaly during this illness
Did the case report pneumonia during this illness
Did the case report hepatitis during this illness
Did the case report endocarditis during this illness
If there were other signs or symptoms reported, the indicate them here
Did the case report a pre-existing immunocompromised system
Was the case pregnant during this illness
Did the case have a pre-existing valvular heart disease or graft

If the case had nother pre-existing medical conditions, then list them here

Indicate the name of the laboratory which supplied results supporting the current CSTE case definitions.

Indicate the state where the laboratory is located

If acute phase I serology was performed, then list the date of collection

If performed, was the acute phase I IFA IgG positive

If performed, what was the reciprocal titer of the acute phase I IFA IgG

If performed, was the acute phase I IFA IgM positive

If performed, what was the reciprocal titer of the acute phase I IFA IgM

If performed, was the acute phase I compliment fixation positive

If performed, what was the reciprocal titer of the acute phase I compliment fixation

If performed, what was the name of another phase I acute serologic test

If performed, was the other phase I acute serologic test positive

If performed, what was the numeric result of the other phase I acute serologic test

If acute phase II serology was performed, then list the date of collection

If performed, was the acute phase II IFA IgG positive

If performed, what was the reciprocal titer of the acute phase II IFA IgG

If performed, was the acute phase II IFA IgM positive

If performed, what was the reciprocal titer of the acute phase II IFA IgM

If performed, was the acute phase II compliment fixation positive

If performed, what was the reciprocal titer of the acute phase II compliment fixation

If performed, what was the name of another phase II acute serologic test

If performed, was the other phase II acute serologic test positive

If performed, what was the numeric result of the other phase II acute serologic test

If convalescent phase I serology was performed, then list the date of collection

If performed, was the convalescent phase I IFA IgG positive

If performed, what was the reciprocal titer of the convalescent phase I IFA IgG

If performed, was the convalescent phase I IFA IgM positive

If performed, what was the reciprocal titer of the convalescent phase I IFA IgM

If performed, was the convalescent phase I compliment fixation positive

If performed, what was the reciprocal titer of the convalescent phase I compliment fixation

If performed, what was the name of another phase I convalescent serologic test

If performed, was the other phase I convalescent serologic test positive

If performed, what was the numeric result of the other phase I convalescent serologic test

If convalescent phase II serology was performed, then list the date of collection

If performed, was the convalescent phase II IFA IgG positive

If performed, what was the reciprocal titer of the convalescent phase II IFA IgG

If performed, was the convalescent phase II IFA IgM positive

If performed, what was the reciprocal titer of the convalescent phase II IFA IgM

If performed, was the convalescent phase II compliment fixation positive

If performed, what was the reciprocal titer of the convalescent phase II compliment fixation

If performed, what was the name of another phase II convalescent serologic test

If performed, was the other phase II convalescent serologic test positive

If performed, what was the numeric result of the other phase II convalescent serologic test

If paired sera were collected, was there a fourfold change in titer between acute and convalescent of the same phase

If performed, was the polymerase chain reaction assay positive

If performed, were antibodies detected using immunohistochemistry during microscopy

If performed, was the etiologic agent isolated from culture

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
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PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_State_FIPS_5-2

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

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PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

Label/Short Name

Did the subject have a rash?

Rash onset date

Duration of rash

Rash Onset occur within 14-23 days of entering USA

Did the Subject have a fever?

Highest Measured Temperature

Temperature Units

Date of Fever Onset

Arthralgia/arthritis (symptom)

Lymphadenopathy (symptom)

Conjunctivitis (symptom)

Encephalitis (complication)

Thrombocytopenia (complication)

Arthralgia/arthritis (complication)

Other Complication

Specify Other Complication

Cause of Death

Was laboratory testing done for rubella?

Test Type

Test Result

Sample Analyzed Date

Test Method

Date Collected

Specimen Source

Were the specimens sent to CDC for genotyping (molecular typing)?

Specimen type sent to CDC for genotyping

Date sent for genotyping

Was Rubella genotype sequenced?

Type of Genotype Sequence

Transmission Setting

Were age and setting verified?

Source of Infection

Is this case Epi-linked to another confirmed or probable case?

Traceable to international import?

Expected Delivery Date

Expected Place of Delivery

Number of weeks gestation at time of disease

Trimester of gestation at time of disease

Documentation of previous disease immunity testing

Result of previous immunity testing

Year of previous immunity testing

Age of Subject at time of immunity testing (in years)

Did the Subject ever have this disease prior to this pregnancy?

Was previous disease serologically confirmed?

Year of previous disease

Age of the Subject at time of previous disease (in years)

Current Pregnancy Outcome

At the time of cessation of pregnancy, what was the age of the fetus (in weeks)?

Was an autopsy performed?

Final Anatomical Diagnosis of Death from Autopsy Report

Did the Subject ever receive disease-containing vaccine?

If no, reason subject did not receive a disease-containing vaccine

Number of doses received ON or AFTER first birthday

Vaccine Administered

Vaccine Manufacturer

Vaccine Lot Number

Vaccine Administered Date

US Acquired

Description

Did the subject being reported in this investigation have a rash?

What was the rash onset date?

How many days did the rash last?

Did rash onset occur 14-23 days after entering USA, following any travel or living outside the USA?

Did the subject have a fever? i.e., a measured temperature >2 degrees above normal

What was the person's highest measured temperature during this illness?

The units of measure of the highest measured temperature. This would be either Fahrenheit or Celsius.

Date of fever onset

Did the Subject have arthralgia/arthritis (symptom)?

Did the Subject have lymphadenopathy (symptom)?

Did the Subject have conjunctivitis (symptom)?

Did the person develop encephalitis as a complication of this illness?

Did the person develop thrombocytopenia as a complication of this illness?

Did Subject have arthralgia/arthritis (complication)?

Did the person develop an other condition(s) as a complication of this illness?

Please specify the other complication(s) the person developed, during or as a result of this illness.

Cause of subject's death

Was laboratory testing done for rubella?

Epidemiologic interpretation of the type of test(s) performed for this case

Epidemiologic interpretation of the results of the tests performed for this case

The date the specimen/isolate was tested

The technique or method used to perform the test and obtain the test results

Date of specimen collection

The medium from which the specimen originated

Were clinical specimens sent to CDC laboratories for genotyping (molecular typing)?

Specimen type sent to CDC for genotyping

The date the specimens were sent to the CDC laboratories for genotyping

Identifies whether the Rubella virus was genotype sequenced.

Identifies the genotype sequence of the Rubella virus

What was the transmission setting where the Rubella was acquired?

Does the age of the case match or make sense for the transmission setting listed (i.e.) a person aged 80 probably would not have a transmission setting of child day care center?

What was the source of the Rubella infection?

Specify if this case is Epidemiologically-linked to another confirmed or probable case of Rubella?

Identifies whether the Rubella case was traceable (linked) to an international import.

What is the expected delivery date of this pregnancy?

Expected place of delivery

Number of weeks gestation at time of rubella disease

Trimester of gestation at time of rubella disease

Is there documentation of previous rubella immunity testing?

Result of previous immunity testing

Year of previous immunity testing

Age of Subject at time of immunity testing

Did the Subject ever have rubella disease prior to this pregnancy?

Was previous rubella disease serologically confirmed?

If previous rubella was serologically confirmed, what was the year of previous disease?

If previous rubella was serologically confirmed, what was the age of the Subject at time of previous disease?

What was the outcome of the current pregnancy?

If applicable, at the time of cessation of pregnancy, what was the age of the fetus (in weeks)?

Was an autopsy performed on the subject's body?

The final anatomical cause of subject's death

Did the Subject ever receive rubella-containing vaccine?

If the subject did not receive a rubella-containing vaccine, what was the reason?

Number of rubella-containing vaccine doses Subject received ON or AFTER first birthday

The type of vaccine administered, (e.g., Varivax, MMRV). First question of a repeating group of vaccine questions.

Manufacturer of the vaccine. Second question of a repeating group of vaccine questions.

The vaccine lot number of the vaccine administered. Third question of a repeating group of vaccine questions.

The date that the vaccine was administered. Fourth question of a repeating group of vaccine questions.

Sub-classification of disease or condition acquired in the US

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestProcedure_Rubella
PHVS_LabTestInterpretation_VPD

PHVS_LabTestMethod_CDC

PHVS_SpecimenSource_VPD
PHVS_YesNoUnknown_CDC

PHVS_SpecimenSource_VPD

PHVS_YesNoUnknown_CDC

PHVS_Genotype_Rubella
PHVS_TransmissionSetting_NND

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_PregnancyTrimester_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestInterpretation_VPD

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_BirthOutcome_Rubella

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_VaccineNotGivenReasons_CDC

PHVS_VaccinesAdministeredCVX_CDC_NIP

PHVS_ManufacturersOfVaccinesMVX_CDC_NIP

PHVS_CaseClassificationExposureSource_NND

Label/Short Name

AgClinic

AgClinicTestType
AgeMnth
AgeYr
AgSphl

AgSphlTestType
BioId
BloodyDiarr
Diarrhea
DtAdmit2
DtDisch2
DtEntered
DtRcvd
DtRptComp
DtSpec
DtUSDepart
DtUSReturn
EforsNum
Fever
HospTrans
Immigrate
Interview

LabName
LocalID
OtherCdcTest
OtherClinicTest

OtherClinicTestType
OtherSphlTest

OtherSphlTestType
OutbrkType
PatID
PcrCdc

PcrClinic

PcrClinicTestType

PcrSphl

PersonID
ResultID
RptComp
SalGroup
SentCDC
SeroSite
SLabsID
SpecSite
StLabRcvd

TravelDest
TravelInt
Dom_travel

Out_freq

Chx_handle

Chicken

Chx_uncook

chx_ground

Chx_whole

chx_processed

Chx_outside

Chx_home

Chx_fresh
Chx_frozen
Turkey_handle

Turkey

Turkey_uncook

Turkey_ground

Turkey_whole

Turkey_processed

Turkey_outside

Turkey_home

Other_poultry

Beef_handle

Beef

Beef_uncook

Beef_ground

Beef_whole

Beef_processed

Beef_outside

Beef_home

Beef_fresh
Beef_frozen
Pork_handle

Pork

Pork_uncook

Pork_whole

Pork_processed

Lamb
Seafood

seafood_uncook

Fish

Fish_uncook

Fish_whole

Eggs

Eggs_outside

Eggs_home

Eggs_uncook

Dairy

Queso_fresco

Dairy_uncook

Cantaloupe

Strawberries

Other_berries

Watermelon

Apples

Honeydew

Pineapple

Raw_cider

Other_fruit

Nuts_uncook

Lettuce

Cabbage

Spinach

Broccoli

Tomatoes

Onions

Carrots

Sprouts

Herbs

Other_veggies

Infant_formula

Infant_bmilk

Infant_omilk

Well_water

Other_untreated

Swim_unchlor

Sick_contacts
Diaper_contact

Shared_facility

Daycare

Sick_pet

Reptile_amphib

Outdoors

Manure_compost

Farm_ranch

Live_poultry

Cattle_others
Other_animals

Site ID
Disease
State Lab ID
Collection Date
Last Updated
Confirmed
Specimen Source
Test Result
Local Case ID
City
State
Zip code
County
DOB
Age
Age Type
Sex
Race
Ethnicity
Comments

Description

What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a clinical laboratory?

Name of antigen-based test used at clinical laboratory

Age of case-patient in months if patient is <1yr

Age of case-patient in years

What was the result of specimen testing using an antigen-based test (e.g. EIA or lateral flow) at a state public health laboratory?

Name of antigen-based test used at state public health laboratory

Was the pathogen identified by culture?

Did the case-patient have bloody diarrhea (self reported) during this illness?

Did the case-patient have diarrhea (self-reported) during this illness?

Date of hospital admission for second hospitalization for this illness

Date of hospital discharge for second hospitalization for this illness

Date case was entered into site's database

Date case-pateint's specimen was received in laboratory for initial testing

Date case report form was completed

Case-patient's specimen collection date

If case-patient patient traveled internationally, date of departure from the U.S.

If case-patient traveled internationally, date of return to the U.S.

CDC FDOSS outbreak ID number

Did the case-patient have fever (self-reported) during this illness?

If case-patient was hospitalized, was s/he transferred to another hospital?

Did case-patient immigrate to the U.S.? (within 7 days of illness onset)

Was the case-patient interviewed by public health (i.e. state or local health department) ?

Name of submitting laboratory

Ccase-patient's medical record number

What was the result of specimen testing using another test at CDC?

What was the result of specimen testing using another test at a clinical laboratory?

Name of other test used at a clinical laboratory

What was the result of specimen testing using another test at a state public health laboratory?

Name of other test used at a state public health laboratory

Type of outbreak that the case-patient was part of

Case-patient identification number

What was the result of specimen testing for diagnosis using PCR at CDC? (Do not enter PCR results if PCR was performed for speciation or subtyping).

What was the result of specimen testing using PCR at a clinical laboratory? (where goal of testing is primary detection not subtyping or speciation)

Name of PCR assay used

What was the result of specimen testing for diagnosis using PCR at the state public health laboratory? (Do not enter PCR results if PCR was performed for speciation or subtyping).

Unique identification number for person or patient

Unique identifier for laboratory result

Is all of the information for this case complete?

Salmonella serogroup

Was specimen or isolate forwarded to CDC for testing or confirmation?

Serotype/species of pathogen

State lab identification number

Case patient's specimen collection source

Was the isolate sent to a state public health laboratory? (Answer 'Yes' if it was sent to any state lab, even if it was sent to a lab outside of the case's state of residence)

If case-patient traveled internationally, to where did they travel?

Did the case patient travel internationally? (within 7 days of onset)

In the 7 days before illness, would you/your child have traveled within the US but outside of the area where you live or work?

How many times would you/your child have eaten out (deli, fast food, or other restaurant)?

Would you/your child, or anyone in your household, have handled raw chicken in the home?

How many times would you/your child have eaten chicken or any foods containing chicken?

In the 7 days before illness, would you/your child have eaten any chicken that was raw or undercooked?

In the 7 days before illness, would you/your child have eaten any ground chicken?

In the 7 days before illness, would you/your child have eaten any whole or cut chicken parts (e.g., rotisserie, chicken breasts, wings, etc.)?

In the 7 days before illness, would you/your child have eaten any processed chicken (e.g., deli meat, chicken nuggets, pre-made dinners, etc.)?

In the 7 days before illness, would you/your child have eaten any chicken made outside of home (deli, fast food, take-out, or restaurant)?**

In the 7 days before illness, would you/your child have eaten any chicken made at home?

Was the chicken bought fresh (refrigerated)? (Answer if Yes to Q56)

Was the chicken bought frozen? (Answer if Yes to Q56)

Would you/your child, or anyone in your household, have handled raw turkey in the home?

In the 7 days before illness, would you/your child have eaten any turkey or any foods containing turkey?

In the 7 days before illness, would you/your child have eaten any turkey that was undercooked or raw?

In the 7 days before illness, would you/your child have eaten any ground turkey?

In the 7 days before illness, would you/your child have eaten any whole or cut turkey parts?

In the 7 days before illness, would you/your child have eaten any processed turkey (e.g., deli meat, bacon, sausage, pre-made dinners, etc.)?**

In the 7 days before illness, would you/your child have eaten any turkey made outside of home (deli, fast food, take-out, or restaurant)?

In the 7 days before illness, would you/your child have eaten any turkey made at home?

In the 7 days before illness, would you/your child have eaten any poultry other than chicken or turkey (e.g., duck, cornish hens, quail, etc.)?

Would you/your child, or anyone in household, have handled raw beef in the home?

In the 7 days before illness, would you/your child have eaten beef or any foods containing beef?

In the 7 days before illness, would you/your child have eaten any beef that was undercooked or raw?

In the 7 days before illness, would you/your child have eaten any ground beef?

In the 7 days before illness, would you/your child have eaten any whole or cut beef parts (e.g., steaks, roasts, etc.)?

In the 7 days before illness, would you/your child have eaten any processed beef (e.g., deli meat, sausage, jerky, pre-made dinners, etc.)?

In the 7 days before illness, would you/your child have eaten any beef made outside of home (deli, fast food, take-out, or restaurant)?

In the 7 days before illness, would you/your child have eaten any beef made at home?

Was the beef bought fresh (refrigerated)? (Answer if Yes to Q75)

Was the beef bought frozen? (Answer if Yes to Q75)

Would you/your child, or anyone in your household, have handled raw pork in the home?

In the 7 days before illness, would you/your child have eaten pork or any foods containing pork?

In the 7 days before illness, would you/your child have eaten any undercooked or raw pork?

In the 7 days before illness, would you/your child have eaten any whole or cut pork parts (e.g., ham shank, pork chops, chitlins, etc.)?

In the 7 days before illness, would you/your child have eaten any processed pork (e.g., deli meat [like ham slices], bacon, sausage, etc.)?**

In the 7 days before illness, would you/your child have eaten any lamb?

In the 7 days before illness, would you/your child have eaten any non-fish seafood (e.g., crab, shrimp, oysters, clams, etc.) that was not from a can?

In the 7 days before illness, would you/your child have eaten any non-fish seafood that was undercooked or raw (e.g., raw oysters, clams, etc.)?

In the 7 days before illness, would you/your child have eaten any fish or fish products (processed or unprocessed) that was not from a can?

In the 7 days before illness, would you/your child have eaten any fish that was undercooked or raw (e.g., sushi, etc.)?

In the 7 days before illness, would you/your child have eaten any whole fish or fish filets (unprocessed fish)?

In the 7 days before illness, would you/your child have eaten eggs or any foods containing eggs?

In the 7 days before illness, would you/your child have eaten any eggs made away outside of home (deli, fast food, take-out, or restaurant)?**

In the 7 days before illness, would you/your child have eaten any eggs made at home?

In the 7 days before illness, would you/your child have eaten any eggs that were runny or raw, or uncooked foods made with raw eggs?

In the 7 days before illness, would you/your child have eaten or drank any dairy products (e.g., milk, yogurt, cheese, ice cream, etc.)?

In the 7 days before illness, would you/your child have eaten any queso fresco, queso blanco, or other type of Mexican-style soft cheese?

…eaten or drank any dairy products that were raw or unpasteurized (e.g., raw milk, or cheeses, yogurts, and ice cream made from raw milk)?

In the 7 days before illness, would you/your child have eaten any fresh cantaloupe?

In the 7 days before illness, would you/your child have eaten any fresh (unfrozen) strawberries?

In the 7 days before illness, would you/your child have eaten any other fresh (unfrozen) berries?

In the 7 days before illness, would you/your child have eaten any fresh watermelon?

In the 7 days before illness, would you/your child have eaten any fresh apples?

In the 7 days before illness, would you/your child have eaten any fresh honeydew melon?

In the 7 days before illness, would you/your child have eaten any fresh pineapple?

In the 7 days before illness, would you/your child have drank any unpasteurized juice or cider?

In the 7 days before illness, would you/your child have eaten any other fruit (fresh or frozen) or drank other fruit juices?

In the 7 days before illness, would you/your child have eaten any raw or uncooked nuts?

In the 7 days before illness, would you/your child have eaten any fresh, raw lettuce?

In the 7 days before illness, would you/your child have eaten any fresh, raw cabbage?

In the 7 days before illness, would you/your child have eaten any fresh (unfrozen), raw spinach?

In the 7 days before illness, would you/your child have eaten any fresh (unfrozen), raw broccoli?

In the 7 days before illness, would you/your child have eaten any fresh, raw tomatoes?

In the 7 days before illness, would you/your child have eaten any fresh (unfrozen), raw onions?

In the 7 days before illness, would you/your child have eaten any fresh (unfrozen), raw carrots?

In the 7 days before illness, would you/your child have eaten any fresh, raw sprouts?

In the 7 days before illness, would you/your child have eaten any fresh (not dried) herbs?

In the 7 days before illness, would you/your child have eaten any other vegetables (fresh or frozen) or drank any vegetable juices?

If you are answering for an ill infant aged 1 year or younger, are they drinking infant formula?

If you are answering for an ill infant aged 1 year or younger, are they drinking breast milk?

If you are answering for an ill infant aged 1 year or younger, are they drinking any other milk?

In the 7 days before illness, would you/your child have drank any water from a well?

In the 7 days before illness, would you/your child have swallowed or drank any water directly from a natural spring, lake, pond, stream, or river?

In the 7 days before illness, would you/your child have swam in, waded in, or entered an ocean, lake, pond, river, stream, or natural spring?

Was there a household member or a close contact with diarrhea?

In the 7 days before illness, would you/your child have had contact with dirty diapers?

In the 7 days before illness, would you/your child have lived, worked, or volunteered in a shared living facility (e.g., dorm, nursing home, etc.)?

Would you/your child, or anyone in your house, have attended, worked, or volunteered at a day care?

In the 7 days before illness, would you/your child have had any contact with a pet that had diarrhea?

In the 7 days before illness, would you/your child have had any contact with a reptile or amphibian (e.g., frog, snake, turtle, etc.)?

In the 7 days before illness, would you/your child have done any hiking, camping, gardening, or yard work?

In the 7 days before illness, would you/your child have had any contact with animal manure, pet feces, or compost?

In the 7 days before illness, would you/your child have visited, worked, or lived on farm, ranch, petting zoo, or other setting that has farm animals?

Were there any live poultry (e.g., chickens, turkeys, hens, etc.)? (Answer if Yes to Q130)

Were there any cattle, goats, or sheep? (Answer if Yes to Q130)

Were there any other farm animals (e.g., pigs, horses, etc.)? (Answer if Yes to Q130)

Site ID assigned by CDC.

Foodborne Disease.

Identification of Isolate

Date isolate taken from patient

Date of Last Modification

Is isolate confirmed

Source of isolate

Serotype/Species/Test Result

Local Case ID for Patient

Patients City of Residence

Patients State of Residence

Patients Zip code of Residence

Patients County of Residence

Date of Birth

Patients Age

Is Age reported in

Patients Sex

Patients Race

Patients Ethnicity

Comments

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Fever
Fever date
Temperature >38°C(100.4°F)
Lower respiratory symptoms

Chest x-ray/CAT scan
Pneumonia/RDS evidence

Evaluation first date
Hospitalization
Hospital name
Hospital city
Hospital state
Hospitalization date
Discharge date
ICU admission
Mechanical ventilation
Death
Death date
Autopsy
Pathology results
HCW
HCW type
Direct patient care
Occupation
Case contact

RUI-2 or RUI-3 contact

Travel to SARS area

Travel destination
Contact classification

Nature of contact
Contact start
Contact end
Contact travel to SARS area

Contact CDC ID
Contact State ID
Contact name

Foreign travel Health Alert

Symptomatic during travel for a SARS area

SARS suspect name

Public conveyance travel departure

Public conveyance travel departure city

Public conveyance travel arrival city

Public conveyance transport type

Transport company

Transport number

Comment

Initial patient classification

Updated patient classification

Date updated

Laboratory Specimen 1

Lab specimen 1 collection date

Lab specimen 1 test

Lab specimen 1 source of local testing

Lab specimen 1 result

Laboratory Specimen 2

Lab specimen 2 collection date

Lab specimen 2 test

Lab specimen 2 source of local testing

Lab specimen 2 result

Laboratory Specimen 3

Lab specimen 3 collection date

Lab specimen 3 test

Lab specimen 3 source of local testing

Lab specimen 3 result

Laboratory Specimen 4

Lab specimen 4 collection date

Lab specimen 4 test

Lab specimen 4 source of local testing

Lab specimen 4 result

Laboratory Specimen 5

Lab specimen 5 collection date

Lab specimen 5 test

Lab specimen 5 source of local testing

Lab specimen 5 result

Laboratory Specimen 6

Lab specimen 6 collection date

Lab 6 test

Lab specimen 6 source of local testing

Lab specimen 6 result

Laboratory Specimen 7

Lab specimen 7 collection date

Lab 7 test

Lab specimen 7 source of local testing

Lab specimen 7 result

Laboratory Specimen 8

Lab specimen 8 collection date

Lab 8 test

Lab specimen 8 source of local testing

Lab specimen 8 result

Alternative Diagnosis

Alternative pathogen

CDC Specimen 1
Tissue specimen 1
CDC specimen 1 date
CDC Specimen 2
Tissue specimen 2
CDC specimen 2 date
CDC Specimen 3
Tissue specimen 3
CDC specimen 3 date
CDC Specimen 4
Tissue specimen 4
CDC specimen 4 date
CDC Specimen 5
Tissue specimen 5
CDC specimen 5 date
CDC Specimen 6
Tissue specimen 6
CDC specimen 6 date
CDC Specimen 7
Tissue specimen 7
CDC specimen 7 date
CDC Specimen 8
Tissue specimen 8
CDC specimen 8 date
Notes

Description

Did the patient have a fever (subjective or objective)?

If yas, date of fever onest

Was the measured temperature >38ºC?

Did the patient have any lower respiratory symptoms (e.g., a cough, shortness of breath, difficulty breathing?)?

Was a chest x-ray or CAT scan performed?

If yes, did the patient have radiographic evidence of pneumonia or respiratory distress syndrome?

Indicate date of the first evaluation for this illness.

Was patient hospitalized for >24 hours during the course?

If yes, indicate the name of the hospital

If yes, indicate the city of the hospital

If yes, indicate the state of the hospital

Indicate date of hospitalization

Indicate date of hospital discharge

Was trhe patient ever admitted to the intensive care unit (ICU)?

Was the patient ever placed on mechanical ventilation?

Did the patient die as a result of his /her illness?

Indicate date of death

Was an autopsy performed?

Was pathology consistent with pneumonia or RDS?

Is the patient a healthcare worker?

If so, indicate type of HCW (physician, nurse/PA, lab, other [specify])

Does patient have DIRECT patient care responsibilities?

If not a HCW, list occupation.

In the 10 days prior to symptom onset did the patient have close contact with a confirmed or probable SARS-CoV case?

In the 10 days prior to symptom onset did the patient have close contact with a person considered an RUI-2 or RUI-3?

In the 10 days prior to symptom onset did the patient have travel to foreign or domestic area with documented or suspected recent local transmissionof SARS cases?

If yes, list travel destinations (departure and arrival dates).

Classification of contact (RUI-2w, RUI-3, probable SARS-CoV, confirmed SARS-CoV).

Nature of contact (same household, coworker, HC environment, other).

Date contact started

Date contact ended

Did the ill contact recently travel to an area with SARS transmission (specify where)?

Contact CDC ID

Contact State ID

If CDC ID or State ID unavailable ((first, middle initial, last)

If recent foreign travel, did the patient recive a health Alert or other SARS educational information on arrival in the U.S?

Was the patient symptomatic during the travel from a SARS affected area within 24 hours of return to the U.S or local area?

If yes, provide to the CDC the name of the SARS suspect who has traveled (enter name)

If yes, indicate public conveyance departure date

If yes, indicate public conveyance departure city

If yes, indicate public conveyance arrival city

Public conveyance transport type (airline, train, cruise, bus, auto, tour grp, other)

Name of transport company

Indicate transport number

Patient's intial classification by state of municipality (RUI-1, RUI-2, RUI-3, RUI-4, or probable SARS-CoV, confirmed SARS-CoV)

Patient's updated classification(RUI-1, RUI-2, RUI-3, RUI-4, probable SARS-CoV, confirmed SARS-CoV, not a case: negative serology, not a case: alternative diagnosis accounts for illness)

Most recent updated classification

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 1

Test requested for specimen 1

Source of local testing for specimen 1

Result of lab testing for specimen 2

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 2

Test requested for specimen 2

Source of local testing for specimen 2

Result of lab testing for specimen 2

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 3

Test requested for specimen 3

Source of local testing for specimen 3

Result of lab testing for specimen 3

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 4

Test requested for specimen 4

Source of local testing for specimen 4

Result of lab testing for specimen 4

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 5

Test requested for specimen 5

Source of local testing for specimen 5

Result of lab testing for specimen 5

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 6

Test requested for specimen 6

Source of local testing for specimen 6

Result of lab testing for specimen 6

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 7

Test requested for specimen 7

Source of local testing for specimen 7

Result of lab testing for specimen 7

Enter specimen for each test (whole blood, serum [acute and/or convalescent],NP swab, NP aspirate, broncheoalveolar lavage, OP swab, urine, stool, tissue [specify tissue type])

Collection date for specimen 8

Test requested for specimen 8

Source of local testing for specimen 8

Result of lab testing for specimen 8

Was an alternative respiratory pathogen detected?

If yes, indicate the pathogen isolated.

List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 1 sent to CDC
List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 2 sent to CDC
List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 3 sent to CDC
List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 4 sent to CDC
List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 5 sent to CDC
List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 6 sent to CDC
List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 7 sent to CDC
List specimen(s) sent to CDC
If 'tissue', specify.
Date specimen 8 sent to CDC
Any notes needed

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Site ID
Disease
State Lab ID
Collection Date
Last Updated
Confirmed
Specimen Source
Test Result
Local Case ID
City
State
Zip code
County
DOB
Age
Age Type
Sex
Race
Ethnicity
Comments

Description

Site ID assigned by CDC.
Foodborne Disease.
Identification of Isolate
Date isolate taken from patient
Date of Last Modification
Is isolate confirmed
Source of isolate
Serotype/Species/Test Result
Local Case ID for Patient
Patients City of Residence
Patients State of Residence
Patients Zip code of Residence
Patients County of Residence
Date of Birth
Patients Age
Is Age reported in
Patients Sex
Patients Race
Patients Ethnicity
Comments

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Notification ID
Receiving Application
Message Profile ID

Local Subject ID
Subject Name Type

Local Record ID

Subject Type

Notification Type

Date First Submitted

Date of Report

Notification Result Status
Immediate National Notifiable Condition
Reporting State
Reporting County
National Reporting Jurisdiction
Condition Code
Birth Date
Subject’s Sex
Race Category

Subject Address County
Subject Address State
Subject Address ZIP Code
Ethnic Group Code
Country of Birth

Census tract of case-patient residence

Country of Usual Residence

Jurisdiction Code

Case Investigation Status Code
Investigation Date Assigned
Date of Report/Referral

Reporting Source Type Code

Reporting Source ZIP Code
Earliest Date Reported to County
Earliest Date Reported to State
Hospitalized
Admission Date

Discharge Date

Duration of hospital stay in days

Diagnosis Date
Date of Illness Onset

Illness End Date
Illness Duration
Illness Duration Units
Did the subject die from this condition?
Deceased Date

Case Investigation Start Date
Case Outbreak indicator

Case Outbreak Name
Case Disease Imported Code
Imported Country

Imported State

Imported City

Imported County

Transmission Mode

Case Class Status Code

MMWR Week

MMWR Year

State Case ID

Date of First Report to CDC
Date First Reported PHD

Pregnancy status
Person Reporting to CDC - Name
Person Reporting to CDC - Phone Number
Person Reporting to CDC - Title
Person Reporting to CDC - Affiliation

Legacy Case ID

Age at case investigation
Age units at case investigation
Country of Exposure or Country Where Disease was Acquired

Note: use exposure or acquired consistently across variables

State or Province of Exposure

City of Exposure

County of Exposure

Binational Reporting Criteria

Date of initial health exam associated with case report "health event"

Neurological involvement?

Treatment Date

HIV Status

Had sex with a male within past 12 months?

Had sex with a female within past 12 months?

Had sex with an anonymous partner within past 12 months?

Had sex with a person know to him/her to be an IDU within past 12 months?

Had sex while intoxicated and/or high on drugs within past 12 months?

Exchanged drugs/money for sex within past 12 months?

Had sex with a person who is know to her to be an MSM within past 12 months?

Engaged in injection drug use within past 12 months?

During the past 12 months, which of the following injection or non-injection drugs have been used?

Previous STD history?

Been incarcerated with past 12 months?

Have you met sex partners through the Internet in the last 12 months?

Total number of sex partners last 12 months?

Clinician-observed lesion(s) indicative of syphilis

Type of nontreponemal serologic test for syphilis

Quantitative syphilis test result

Patient refused to answer questions regarding number of sex partners

Unknown number of sex partners in last 12 months

Date of laboratory specimen collection

Specimen source

Date of lab result

HIV status documented through eHARS Record Search?

eHARS Stateno

Trans_Categ (eHARS, person dataset)

Case sampled for enhanced investigation?

Method of case detection

Type of treponemal serologic test for syphilis

Count

Event date

Datetype

NETSS version

STD-Associated Lab Tests

STD-Associated Lab Results

Description

The unique identifier for the notification record

CDC's PHIN Common Data Store (CDS) is the Receiving Application for this message.

First instance is the reference to the structural specification used to validate the message.

Second instance is the reference to the PHIN Message Mapping Guide from which the content is derived.

The local ID of the subject/entity.

Name is not requested by the program, but the Patient Name field is required to be populated for the HL7 message to be valid. Have adopted the HL7 convention for processing a field where the name has been removed for de-identification purposes.

Sending system-assigned local ID of the case investigation with which the subject is associated.

Note: The local record ID should be the unique identifier for the case being reported.

Type of subject for the notification. "Person," "Place/Location," or "Non-Person Living Subject" are the appropriate subject types for Notifications to CDC.

Type of notification. Notification types are "Individual Case," "Environmental," "Summary," and "Laboratory Report".

Date/time the notification was first sent to CDC. This value does not change after the original notification.

Date/time this version of the notification was sent. It will be the same value as NOT103 for the original notification. For updates, this is the update/send date/time.

Status of the notification.

Does this case meet the criteria for immediate (extremely urgent or urgent) notification to CDC?

State reporting the notification.

County reporting the notification.

National jurisdiction reporting the notification to CDC.

Condition or event that constitutes the reason the notification is being sent

Date of birth in YYYYMMDD format

Subject’s current sex

Field containing one or more codes that broadly refer to the subject’s race(s).

County of residence of the subject

State of residence of the subject

ZIP Code of residence of the subject

Based on the self-identity of the subject as Hispanic or Latino

Country of Birth

Census tract where the address is located is a unique identifier associated with a small statistical subdivision of a county. Census tract data allows a user to find population and housing statistics about a specific part of an urban area. A single community may be composed of several census tracts.

Where does the person usually* live (defined as their residence)

*For the definition of 'usual residence' refer to CSTE position statement # 11-SI-04 titled "Revised Guidelines for Determining Residency for Disease Reporting" at http://www.cste.org/ps2011/11-SI-04.pdf .

Identifier for the physical site from which the notification is being submitted.

Status of the investigation

Date the investigator was assigned to this investigation.

Date the event or illness was first reported by the reporting source (physician or lab reported to the local/county/state health department).

Type of facility or provider associated with the source of information sent to Public Health.

ZIP Code of the reporting source for this case.

Earliest date reported to county public health system

Earliest date reported to state public health system

Was subject hospitalized because of this event?

Subject's admission date to the hospital for the condition covered by the investigation.

Subject's discharge date from the hospital for the condition covered by the investigation.

Subject's duration of stay at the hospital for the condition covered by the investigation.

Date of diagnosis of condition being reported to public health system

Date of the beginning of the illness. Reported date of the onset of symptoms of the condition being reported to the public health system

Time at which the disease or condition ends.

Length of time this subject had this disease or condition.

Unit of time used to describe the length of the illness or condition.

Did the subject die from this illness or complications of this illness?

If the subject died from this illness or complications associated with this illness, indicate the date of death

The date the case investigation was initiated.

Denotes whether the reported case was associated with an identified outbreak.

A state-assigned name for an indentified outbreak.

Indication of where the disease/condition was likely acquired.

If the disease or condition was imported, indicates the country in which the disease was likely acquired.

If the disease or condition was imported, indicates the state in which the disease was likely acquired.

If the disease or condition was imported, indicates the city in which the disease was likely acquired.

If the disease or condition was imported, contains the county of origin of the disease or condition.

Code for the mechanism by which disease or condition was acquired by the subject of the investigation.

Status of the case/event as suspect, probable, confirmed, or not a case per CSTE/CDC/ surveillance case definitions.

MMWR Week for which case information is to be counted for MMWR publication.

MMWR Year (YYYY) for which case information is to be counted for MMWR publication.

States use this field to link NEDSS investigations back to their own state investigations.

Note: This may be any state-assigned ID number for the case; may be different than INV168, which is the system-assigned unique identified for the 'case' of disease being reported.

Date the case was first reported to the CDC

Earliest date the case was reported to the public health department whether at the local, county, or state public health level.

Indicates whether the subject was pregnant at the time of the event.

Name of the person who is reporting the case to the CDC

Phone Number of the person who is reporting the case to the CDC

Job title / description of the person reporting the case to the CDC

Affiliated Facility of the person reporting the case to the CDC

CDC uses this field to link current case notifications to case notifications submitted by a previous system (NETSS, STD-MIS, etc.)

Subject age at time of case investigation

Subject age units at time of case investigation

Indicates the country in which the disease was potentially acquired.

Indicates the state in which the disease was potentially acquired.

Business Rule: If Country of exposure was US, populate with US State. If Country of exposure was Mexico, populate with Mexican State. If country of exposure was Canada, populated with Canadian Province. For all other countries, leave null.

Indicates the city in which the disease was potentially acquired.

Business Rule: If country of exposure is US, populate with US city. For all other cities, can be populated but not required.
Note: Since value set only includes US cities, would allow states to populate the CWE 9th component with another city.

Indicates the county in which the disease was potentially acquired.

Business Rule: If country of exposure is US, populate with US county. Otherwise, leave null.

For cases meeting the binational criteria, select all the criteria which are met

Date of earliest healthcare encounter/visit /exam associated with this event/case report. May equate with date of exam or date of diagnosis.

If event = some stage of syphilis, does the patient have neurologic involvement based on current case definition?

Date treatment initiated for the condition that is the subject of this case report.

Documented or self-reported HIV status at the time of event.

Had sex with a male within past 12 months?

Had sex with a female within past 12 months?

Had sex with an anonymous partner within past 12 months?

Had sex with a person known to him/her to be an IDU within past 12 months?

Had sex while intoxicated and/or high on drugs within past 12 months?

Exchanged drugs/money for sex within past 12 months?

Had sex with a person who is known to her to be an MSM within past 12 months?
NOTE: For women only.

Engaged in injection drug use within past 12 months?

During the past 12 months, which of the following injection or non-injection drugs have been used?

Does the patient have a history of ever having had an STD prior to the condition reported in this case report?

Been incarcerated within past 12 months?

Did the patient use an online computer site to exchange messages by typing them onscreen to engage in conversation with other visitors to the site for the purpose of having sex?

Total number of sex partners that the case patient has had in the last 12 months. Total partners equal the sum of all male, female, and transgender partners during the period.

If condition = any stage of syphilis, report anatomic site(s) of clinician-observed lesion(s) (e.g., chancre, rash, condyloma lata) at time of initial exam or specimen collection. Mark all that apply.

What type of non-treponemal serologic test for syphilis was performed on specimen collected to support case patient's diagnosis of syphilis?

If the test performed provides a quantifiable result, provide quantitative result (e.g. if RPR is positive, provide titer, e.g. 1:64)
Example: If titer is 1:64, enter 64; if titer is 1:1024, enter 1024.

Patient refused to answer questions regarding number of sex partners

Unknown number of sex partners in last 12 months

Date of collection of initial laboratory specimen used for diagnosis of health event reported in this case report. PREFERRED date for assignment of MMWR week. First date in hierarchy of date types associated with case report/event.

Anatomic site or specimen type from which positive lab specimen was collected.

Date result sent from Reporting Laboratory.

Was the HIV status of this case investigated through search of eHARS?

Stateno from eHARS registry for HIV+ cases.

Mode of exposure from eHARS for HIV+ cases.

Was this case selected by reporting jurisdiction for enhanced investigarion?

How case patient first came to the attention of the health department for this condition

What type of treponemal serologic test for syphilis was performed on specimen collected to support case patient's diagnosis of syphilis?

represents # of cases reported in this ‘record’; supports aggregate-(when >1) or case-specific (when=1) reporting.

date of disease in YYMMDD format. This date depends upon how case dates are assigned in the STD program. i.e., date could be the onset of symptoms date, diagnosis date, laboratory result date, date case first recognized and/or reported to STD program, or date case reported to CDC.

describes the type of date provided in Event date

What version of the NETSS record layout are you providing?

STD-Associated Lab Tests

STD-Associated Lab Results

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_NameType_HL7_2x

PHVS_NotificationSectionHeader_CDC

PHVS_NotificationSectionHeader_CDC

PHVS_ResultStatus_NND
PHVS_NationalReportingJurisdiction_NND

PHVS_State_FIPS_5-2
PHVS_County_FIPS_6-4
PHVS_NationalReportingJurisdiction_NND
PHVS_NotifiableEvent_Disease_Condition_CDC_NNDSS

PHVS_RaceCategory_CDC

PHVS_County_FIPS_6-4
PHVS_State_FIPS_5-2

PHVS_EthnicityGroup_CDC_Unk
PHVS_CountryofBirth_CDC

PHVS_CountryofBirth_CDC

PHVS_CaseInvestigationStatus_NND

PHVS_ReportingSourceType_NND

PHVS_YesNoUnknown_CDC

PHVS_AgeUnit_UCUM
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_DiseaseAcquiredJurisdiction_NETSS
PHVS_Country_ISO_3166-1

PHVS_State_FIPS_5-2

PHVS_City_USGS_GNIS

PHVS_County_FIPS_6-4

PHVS_CaseTransmissionMode_NND

PHVS_CaseClassStatus_NND

PHVS_YesNoUnknown_CDC

PHVS_AgeUnit_UCUM_NETSS

PHVS_CountryofBirth_CDC

PHVS_State_FIPS_5-2

PHVS_BinationalReportingCriteria_CDC

New Value Set
PHVS_Neurological_involvement_CDC

New Value Set
PHVS_HIVStatus_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_DrugsUsed_CDC

New Value Set
PHVS_PreviousSTDhistory_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_YNRD_CDC

New Value Set
PHVS_Clinician-observed lesions_CDC

New Value Set
PHVS_nontreponemalserologictest_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

New Value Set
PHVS_SpecimenSource_CDC

PHVS_YesNoUnknown_CDC

New Value Set
PHVS_TransCateg_CDC

PHVS_YesNoUnknown_CDC

New Value Set
PHVS_DetectionMethod_CDC

New Value Set
PHVS_treponemalserologic_CDC

Default=00001 for case-specific records where a single case is represented by data record.

YYMMDD Unknown=999999

1=Onset Date 2=Date of diagnosis 3=Date of laboratory result 4=Date of first report to coummunity health system 5=State/MMWR report date 9=Unknown

i.e. Version 3 (January 2011) 03=Version 3

STD-Associated RCMT Lab Tests (OBX-3)

STD-Associated RCMT Lab Results (OBX-5)

Label/Short Name

AgClinic

AgClinicTestType
AgeMnth
AgeYr
AgSphl

AgSphlTestType
BioId
BloodyDiarr
Diarrhea
DtAdmit2
DtDisch2
DtEntered
DtRcvd
DtRptComp
DtSpec
DtUSDepart
DtUSReturn
EforsNum
Fever
HospTrans
HUS
Immigrate
Interview

LabName
LocalID
OtherCdcTest

OtherClinicTest

OtherClinicTestType
OtherSphlTest

OtherSphlTestType
OutbrkType
PatID
PcrCdc
PcrClinic

PcrClinicTestType
PcrSphl

PersonID
ResultID
RptComp
SentCDC
SLabsID
SpecSite
StecH7
StecHAg
StecNM
StecO157
StecOAg
StecStx
StLabRcvd

TravelDest
TravelInt
PulseNet Key
Date of interview
Respondent
Other Respondent
City of residence
Month of birth
Year of birth
Hispanic or Latino
Total days ill
Still ill
Diarrhea
Diarrhea onset
Bloody stool
Still hospitalized
HUS
Food handler
Daycare worker
Foods at home
Foods away from home
Handled raw ground beef

Ground beef
Ground beef at home
Pink ground beef at home

Ground beef at home purchase location

Ground beef at home purchase date

Ground beef brand

Ground beef bulk

Ground beef patties

Ground beef other

Ground beef unknown purchase form

Home ground beef size

Percent lean

Fresh ground beef

Frozen ground beef

Unknown fresh/frozen ground beef

Ground beef away from home

Gound beef away from home location

Pink ground beef away

Hamburger

Meatball

Meatloaf

Taco

Ground beef in a dish

Other form of ground beef outside home

Specify other form of ground beef

Steak

Steak at home

Pink steak at home

Steak at home purchase location

Steak at home purchase date

Steak brand

Steak consumed as steak

Steak consumed as stew

Steak consumed as roast

Unknown steak type

Steak consumed as other

Specify how steak was consumed

Steak away from home

Steak away from home location

Steak away from home dates
Pink steak away
Pink steak away as steak
Pink steak away as stew
Pink steak away as roast
Pink steak away as other product

Specify how other pink steak was consumed

Bison
Bison at home
Pink bison at home
Bison purchase location
Bison purchase date
Bison at home brand
Bison away from home
Bison away location
Bison away date
Pink bison away from home
Wild game
Dried meat
Pepperoni
Salami
Sausage
Other dried meat
Typle of other dried meat
Jerky
Raw milk
Raw cheese

Raw cheese type
Raw cheese location
Raw cheese date
Raw ice cream

Raw juice

Lettuce
Lettuce at home

Lettuce at home purchase location

Lettuce at home purchase date
Lettuce at home brand
Loose lettuce at home

Prepackaged lettuce at home

Unknown packaging of lettuce at home

Lettuce away from home

Lettuce away from home location

Mesclun lettuce

Mesclun lettuce at home

Mesclun lettuce at home purchase location

Mesclun lettuce at home purchase date

Mesclun lettuce at home brand

Loose mesclun lettuce at home

Prepackaged mesclun lettuce at home

Unknown packaging of mesclun lettuce at home

Mesclun lettuce away from home

Mesclun lettuce away from home location

Iceberg lettuce

Iceberg lettuce at home

Iceberg lettuce at home purchase location

Iceberg lettuce at home purchase date

Iceberg lettuce at home brand

Loose iceberg lettuce at home

Prepackaged iceberg lettuce at home

Unknown packaging of iceberg lettuce at home

Iceberg lettuce away from home

Iceberg lettuce away from home location

Romaine lettuce

Romaine lettuce at home

Romaine lettuce at home purchase location

Romaine lettuce at home purchase date

Romaine lettuce at home brand

Loose romaine lettuce at home

Prepackaged romaine lettuce at home

Unknown packaging of romaine lettuce at home

Romaine lettuce away from home

Romaine lettuce away from home location

Red leaf lettuce

Red leaf lettuce at home

Red leaf lettuce at home purchase location

Red leaf lettuce at home purchase date

Red leaf lettuce at home brand

Loose red leaf lettuce at home

Prepackaged red leaf lettuce at home

Unknown packaging of red leaf lettuce at home

Red leaf lettuce away from home

Red leaf lettuce away from home location

Spinach

Spinach at home

Spinach at home purchase location

Spinach at home purchase date

Spinach at home brand

Loose spinach at home

Prepackaged spinach at home

Unknown packaging of spinach at home

Spinach away from home

Spinach away from home location

Other leafy greens

Other leafy greens at home

Other leafy greens at home purchase location

Other leafy greens at home purchase date

Other leafy greens at home brand

Loose other leafy greens at home

Prepackaged other leafy greens at home

Unknown packaging of other leafy greens at home

Other leafy greens away from home

Other leafy greens away from home location

Sprouts

Sprouts at home

Sprouts at home purchase locations

Sprouts at home purchase date

Sprouts at home brand

Sprouts away from home

Sprouts away from home location

Sprouts way from home type

Petting zoo

Farm with livestock

Farm and Feed store

Pet store

Fair

Pet treats

Animal droppings

Daycare

Any travel

Domestic travel
Domestic travel start date
Domestic travel end date
International travel
International travel start date
International travel end date
Group meals
Institution

Institution location
Source of drinking water

Site ID
Disease
State Lab ID
Collection Date
Last Updated
Confirmed
Specimen Source
Test Result
Local Case ID
City
State
Zip code
County
DOB
Age
Age Type
Sex
Race
Ethnicity
Comments

Description

For possible E. coli cases: What was the result of specimen testing for Shiga toxin using an antigen-based test (e.g.EIA or lateral flow) at a clinical laboratory?

Name of antigen-based test used at clinical laboratory

Age of case-patient in months if patient is <1yr

Age of case-patient in years

For possible E. coli cases: What was the result of specimen testing for Shiga toxin using an antigen-based test (e.g.EIA or lateral flow) at a state public health laboratory?

Name of antigen-based test used at state public health laboratory

Was the pathogen identified by culture?

Did the case-patient have bloody diarrhea (self reported) during this illness?

Did the case-patient have diarrhea (self-reported) during this illness?

Date of hospital admission for second hospitalization for this illness

Date of hospital discharge for second hospitalization for this illness

Date case was entered into site's database

Date case-pateint's specimen was received in laboratory for initial testing

Date case report form was completed

Case-patient's specimen collection date

If case-patient patient traveled internationally, date of departure from the U.S.

If case-patient traveled internationally, date of return to the U.S.

CDC FDOSS outbreak ID number

Did the case-patient have fever (self-reported) during this illness?

If case-patient was hospitalized, was s/he transferred to another hospital?

Did case patient have a diagnosis of HUS?

Did case-patient immigrate to the U.S.? (within 7 days of illness onset)

Was the case-patient interviewed by public health (i.e. state or local health department) ?

Name of submitting laboratory

Ccase-patient's medical record number

What was the result of specimen testing for Shiga toxin using another test at the CDC?

What was the result of specimen testing for Shiga toxin using another test at a clinical laboratory

Name of other test used at a clinical laboratory

What was the result of specimen testing for Shiga toxin using another test at a state public health laboratory?

Name of other test used at a state public health laboratory

Type of outbreak that the case-patient was part of

Case-patient identification number

What was the result of specimen testing for Shiga toxin using PCR at CDC?

What was the result of specimen testing for Shiga toxin using PCR at a clincal laboratory?

Name of PCR assay used

What was the result of specimen testing for Shiga toxin using PCR at a state public health laboratory?

Unique identification number for person or patient

Unique identifier for laboratory result

Is all of the information for this case complete?

Was specimen or isolate forwarded to CDC for testing or confirmation?

State lab identification number

Case patient's specimen collection source

Was it H7 antigen positive?

What was the H-antigen number?

Was the isolate non-motile?

Was it O157 positive?

What was the O-antigen number?

Was E. coli Shiga toxin-producing?

Was the isolate sent to a state public health laboratory? (Answer 'Yes' if it was sent to any state lab, even if it was sent to a lab outside of the case's state of residence)

If case-patient traveled internationally, to where did they travel?

Did the case patient travel internationally? (within 7 days of onset)

Identification tag in PulseNet database

Date questionnaire administered to case

Individual who was interviewed

If case, parent, or spouse not interviewed, then who was?

City where patient resides

Month when patient was born

Year when patient was born

Is the patient of Hispanic or Latino origin

Length of patient's illness in days

Is the patient still ill

Patient experienced 3 or more loose stools in 24-hour period

Date patient first expierenced 3 or more loose stools

Patient experienced blood in stool

Is the patient still hospitalizaed

Patient diagnosed by doctor with HUS or kidney failure

Patient works as a food handler at dining establishment

Patient works in a daycare facility

List of locations where foods eaten at home were purchased

List of locations where foods were eaten outside of the home

Patient handled raw ground beed (even if not consumed) in 7 days prior to illness onset

Patient consumed ground beef in 7 days prior to illness onset

Patient consumed ground beef at home in 7 days prior to illness onset

Patient consumed red or pink ground beef at home in 7 days prior to illness onset

Location(s) where ground beef consumed at home in 7 days prior to illness onset was purchased

Date(s) when ground beef consumed at home in 7 days prior to illness onset was purchased

Brand(s) of ground beef eaten at home in 7 days prior to illness onset

Ground beef eaten at home was purchased in bulk

Ground beef eaten at home was purchased in pre-formed patties

Ground beef eaten at home was purchased in other form

Patient unable to recall form in which ground beef eaten at home was purchased

Size in which ground beef consumed at home was purchased

Percentage lean of ground beef eaten at home

Ground beef eaten at home was purchased fresh

Ground beef eaten at home was purchased frozen

Patient unable to recall if ground beef consumed at home was purchased fresh or frozen

Patient consumed ground beef away from home in 7 days prior to illness onset

Location(s) where ground beef consumed away from home

Patient consumed red or pink ground beef away from home

Ground beef eaten outside the home as hamburger

Ground beef eaten outside the home as meatball

Ground beef eaten outside the home as meatloaf

Ground beef eaten outside the home in a taco

Ground beef eaten in a dish (ex. casserole) outside the home

Ground beef eaten outside the home in form other than hamburger, meatball, meatloaf, taco, or in a dish

Other type of ground beef eaten outside the home

Patient consumed steak in 7 days prior to illness onset

Patient consumed steak at home in 7 days prior to illness onset

Steak consumed at home was pink or read

Location(s) where steak consumed at home was purchased

Date(s) when steak consumed at home was purchased

Brand(s) of steak eaten at home

Steak was consumed as steak

Steak was consumed in a stew

Steak was consumed as a roast

Patient unable to recall how steak was consumed

Steak was consumed in form other than steak, stew, roast

If steak was consumed in other form, then specify

Patient consumed steak away from home in 7 days prior to illness onset

Location(s) where steak was consumed away from home

Date(s) when steak was consumed away from home
Patient consumed red or pink steak away from home
Patient consumed red or pink steak away from home as steak
Patient consumed red or pink steak away from home as stew
Patient consumed red or pink steak away from home as a roast
Patient consumed red or pink steak away from home in form other than steak, stew, or roast
Specify if 'Other' red or pink steak was reported

Patient consumed bison in the 7 days prior to illness onset
Patient consumed bison at home in the 7 days prior to illness onset
Patient consumed red or pink bison at home
Location(s) where ground beef consumed at home was purchased
Date(s) when bison consumed at home was purchased
Brand of bison purchased for home consumption
Patient consumed bison away from home in 7 days prior to illness onset
Location(s) where bison was consumed outside the home
Date(s) when bison was consumed outside the home
Bison eaten outside the home was red or pink
Patient consumed wild game in the 7 days before illness onset
Patient consumed dried meat in the 7 days before illness onset
Patient consumed dried meat that was pepperoni
Patient consumed dried meat that was salami
Patient consumed dried meat that was sausage
Patient consumed dried meat that was not pepperoni, salami, or sausage
Specify other type of dried meat consumed
Patient consumed jerkey of any type in the 7 days before illness onset
Patient consumed raw milk in the 7 days before illness onset
Patient consumed cheese made with raw milk in the 7 days before illness onset

Type of raw milk cheese consumed
Location(s) where raw milk cheese was purchased
Date(s) when raw milk cheese was purchased
Patient consumed ice cream made with raw milk in the 7 days before illness onset

Patient consumed raw or unpasteurized juice or cide in the 7 dayse before illness onset

Patient consumed lettuce of any kind in the 7 days before illness onset
Patient consumed lettuce of any kind at home in the 7 days before illness onset

Location(s) where lettuce consumed at home was purchased

Date(s) when lettuce consumed at home was purchased
Brand(s) of lettuce purchased for home consumption
Patient consumed loose lettuce of any kind in the 7 days before illness onset

Patient consumed prepackaged lettuce of any kind in the 7 days before illness onset

Patient unable to recall how lettuce consumed at home was packaged

Patient consumed lettuce of any kind away from home in the 7 days before illness onset

Location(s) where the lettuce was consumed away from home

Patient consumed mesclun lettuce in the 7 days before illness onset
Patient consumed mesclun lettuce at home in the 7 days before illness onset
Location(s) where mesclun lettuce consumed at home was purchased

Date(s) when mesclun lettuce consumed at home was purchased

Brand(s) of mesclun lettuce consumed at home
Patient consumed loose mesclun lettuce at home
Patient consumed prepackaged mesclun lettuce at home

Patient unable to recall how mesclun lettuce consumed at home was purchased

Patient consumed mesclun lettuce away from home in the 7 days before illness onset

Location(s) where the mesclun lettuce was consumed away from home

Patient consumed iceberg lettuce in the 7 days before illness onset
Patient consumed iceberg lettuce at home in the 7 days before illness onset
Location(s) where iceberg lettuce consumed at home was purchased

Date(s) when iceberg lettuce consumed at home was purchased

Brand(s) of iceberg lettuce consumed at home
Patient consumed iceberg mesclun lettuce at home
Patient consumed prepackaged iceberg lettuce at home

Patient unable to recall how iceberg lettuce consumed at home was purchased

Patient consumed iceberg lettuce away from home in the 7 days before illness onset

Location(s) where the iceberg lettuce was consumed away from home

Patient consumed romaine lettuce in the 7 days before illness onset
Patient consumed romaine lettuce at home in the 7 days before illness onset
Location(s) where romaine lettuce consumed at home was purchased

Date(s) when romaine lettuce consumed at home was purchased

Brand(s) of romaine lettuce consumed at home
Patient consumed loose romaine lettuce at home
Patient consumed prepackaged romaine lettuce at home

Patient unable to recall how romaine lettuce consumed at home was purchased

Patient consumed romaine lettuce away from home in the 7 days before illness onset

Location(s) where the romaine lettuce was consumed away from home

Patient consumed red leaf lettuce in the 7 days before illness onset
Patient consumed red leaf lettuce at home in the 7 days before illness onset
Location(s) where red leaf lettuce consumed at home was purchased

Date(s) when red leaf lettuce consumed at home was purchased

Brand(s) of red leaf lettuce consumed at home
Patient consumed loose red leaf lettuce at home
Patient consumed prepackaged red leaf lettuce at home

Patient unable to recall how red leaf lettuce consumed at home was purchased

Patient consumed red leaf lettuce away from home in the 7 days before illness onset

Location(s) where the red leaf lettuce was consumed away from home

Patient consumed spinach in the 7 days before illness onset
Patient consumed spinach at home in the 7 days before illness onset
Location(s) where spinach consumed at home was purchased

Date(s) when spinach consumed at home was purchased
Brand(s) of spinach consumed at home
Patient consumed spinach at home
Patient consumed prepackaged spinach at home
Patient unable to recall how spinach consumed at home was purchased

Patient consumed spinach away from home in the 7 days before illness onset

Location(s) where the spinach was consumed away from home

Patient consumed other leafy greens in the 7 days before illness onset
Patient consumed other leafy greens at home in the 7 days before illness onset

Location(s) where other leafy greens consumed at home was purchased

Date(s) when other leafy greens consumed at home was purchased

Brand(s) of other leafy greens consumed at home

Patient consumed other leafy greens at home

Patient consumed prepackaged other leafy greens at home

Patient unable to recall how other leafy greens consumed at home was purchased

Patient consumed other leafy greens away from home in the 7 days before illness onset

Location(s) where the other leafy greens was consumed away from home

Patient consumed sprouts of any kind in the 7 days before illness onset

Patient consumed sprouts of any kind at home in the 7 days before illness onset

Location(s) where sprouts consumed at home were purchased

Date(s) when sprouts consumed at home were purchased

Brand(s) of sprouts consumed at home

Patient consumed sprouts of any kind away from home in the 7 days before illness onset

Location(s) where sprouts were consumed away from home

Type of sprouts consumed outside the home

Patient visited a petting zoo in the 7 days before illness onset

Patient visited, worked, or lived on a farm with livestock in the 7 days before illness onset

Patient visited an agricultural 'Farm and Feed' store in the 7 days before illness onset

Patient visited a pet store, swap meets, or other places where animals/birds are sold or shown in the 7 dayse before illness onset

Patient visited a county or state fair, 4-H event, or similar even with animals in the 7 days before illness onset

Patient had contact with pet treats or chews in the 7 days before illness onset

Patient had contact with dried animal droppings or pellets in the 7 days before illness onset

Patient attended or had contact with a daycare facility in the 7 days before illness onset

Patient spent all or some of the 7 days before illness onset outside of their state of residence

Postal code abbreviation of state(s) where patient traveled
Domestic travel start date
Domestic travel end date
Countries visited in the 7 days before illness onset
International travel start date
International travel end date
Patient attended a group meal in the 7 days before illness onset
Patient visited, lives, or works in an institutional home (jail, nursing home, etc.)

Location of institution where patient visits, lives, or works
Main source of drinking water for patient during the 7 days before illness onset

Site ID assigned by CDC.
Foodborne Disease.
Identification of Isolate
Date isolate taken from patient
Date of Last Modification
Is isolate confirmed
Source of isolate
Serotype/Species/Test Result
Local Case ID for Patient
Patients City of Residence
Patients State of Residence
Patients Zip code of Residence
Patients County of Residence
Date of Birth
Patients Age
Is Age reported in
Patients Sex
Patients Race
Patients Ethnicity
Comments

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Self; Parent; Spouse; Other

12-Jan

Hispanic; Non-Hispanic; Unknown

Yes; No
Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No
Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No
Yes; No
Yes; No
Yes; No

Number of pounds; Unknown
Percentage; Unknown
Yes; No
Yes; No
Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No
Yes; No
Yes; No
Yes; No
Yes; No
Yes; No

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No
Yes; No
Yes; No
Yes; No
Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No
Yes; No
Yes; No
Yes; No

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown
Yes; No
Yes; No
Yes; No
Yes; No

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No

Yes; No

Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No
Yes; No

Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No
Yes; No

Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No
Yes; No

Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No
Yes; No

Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No
Yes; No
Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No

Yes; No

Yes; No

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown

Yes; No; Maybe; Unknown
Yes; No; Maybe; Unknown

City/municipal; Well; Bottled; Unknown

Label/Short Name

DAYCARE
FACNAME
NURSHOME
NHNAME
SYNDRM
SPECSYN
SPECIES
OTHBUG1
STERSITE
OTHSTER
DATE
NONSTER
UNDERCOND
COND
OTHMALIG
OTHORGAN
OTHILL
OTHOTHSPC
Specify Internal Body Site
Other Prior Illness 2
Other Prior Illness 3
Other Nonsterile Site
INSURANCE
INSURANCEOTH
WEIGHTLB
WEIGHTOZ
WEIGHTKG
HEIGHTFT
HEIGHTIN
HEIGHTCM
WEIGHTUNK
HEIGHTUNK
SURGERY
SURGDATE
DELIVERY
BABYDATE
GASCOND

Description

If <6 years of age, is the patient in daycare?
Name of the daycare facility.
Does the patient reside in a nursing home or other chronic care facility?
Name of the nursing home or chronic care facility.
Types of infection that are caused by the organism. This is a multi-select field.
Other infection that is caused by the organism.
Bacterial species that was isolated from any normally sterile site.
Other bacterial species that was isolated from any normally sterile site.
Sterile sites from which the organism was isolated. This is a multi-select field.
Other sterile site from which the organism was isolated.
Date the first positive culture was obtained. (This is considered diagnosis date.)
Nonsterile sites from which the organism was isolated. This is a multi-select field.
Did the patient have any underlying conditions?
Underlying conditions that the subject has. This is a multi-select field.
Other malignancy that the subject had as an underlying condition.
Detail of the organ transplant that the subject had as an underlying condition.
Other prior illness that the subject had as an underlying condition.
Another Bacterial Species not listed in the Other Bacterial Species drop-down list.
Internal Body Site where the organism was located.
Other prior illness that the subject had as an underlying condition.
Other prior illness that the subject had as an underlying condition.
Other nonsterile site from which the organism was isolated.
Patient's type of insurance (multi-selection).
Patient's other type of insurance.
Weight of the patient in pounds.
Weight of the patient in ounces.
Weight of the patient in kilograms.
Height of the patient in feet.
Height of the patient in inches.
Height of the patient in centimeters.
Indicator that the weight of the patient is unknown.
Indicator that the height of the patient is unknown.
Did the patient have surgery?
Date of the surgery
Did the patient have a baby (vaginal or C-section)?
Date of the baby's delivery
Did the patient have other prior conditions? This is a multi-select field.

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

TBD

TBD

TBD

TBD

TBD

PHVS_YesNoUnknown_CDC

TBD

TBD

TBD

PHVS_TrueFalse_CDC

PHVS_TrueFalse_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

TBD

Label/Short Name

Clinically Compatible Illness

History of Tick Bite

Eschar

Immunosuppressive Condition

Adult respiratory distress syndrome

Disseminated Intravascular Coagulation

Meningitis

Encephalitis

Renal Failure

Othere life threatening complication

Laboratory Name

Laboratory State

Acute Serology Collection Date

Acute IFA IgG Result

Acute IFA IgG Titer

Acute IFA IgM Result

Acute IFA IgM Titer

Acute Serology, Other Test

Acute Serology Result, Other Test

Acute Serology Numeric Result, Other Test

Convalescent Serology Collection Date

Convalescent IFA IgG Result

Convalescent IFA IgG Titer

Convalescent IFA IgM Result

Convalescent IFA IgM Titer

Convalescent Serology, Other Test

Convalescent Serology Result, Other Test

Convalescent Serology Numeric Result, Other Test

PCR

Morulae

Immunostain

Culture
Fourfold

Other Etiologic Agent

Description

Did this case have a clinically compatible illness as defined by the latest CSTE case definitions?

Was there a history of a tick bite within 14 days of onset?

Was there an eschar, or tache noire, present?

If the case reports an immunosuppressive condition, then indicate condition here

Did the case report adult respiratory distress syndrome during the course of this illness?

Did the case report disseminated intravascular coagulation during the course of this illness?

Did the case report meningitis during the course of this illness?

Did the case report encephalitis during the course of this illness?

Did the case report renal failure during the course of this illness?

If the case reported another life threatening complication during the course of this illness, then list it here

Indicate the name of the laboratory which supplied results supporting the current CSTE case definitions.

Indicate the state where the laboratory is located

If an acute serology was collected, then list the date of collection

If performed, was the acute IFA IgG positive

If performed, what was the reciprocal titer of the acute IFA IgG

If performed, was the acute IFA IgM positive

If performed, what was the reciprocal titer of the acute IFA IgM

If performed, what was the name of another acute serology test

If performed, was this other acute serology test positive

If performed, what was the numeric result of the other serology test

If an convalescent serology was collected, then list the date of collection

If performed, was the convalescent IFA IgG positive

If performed, what was the reciprocal titer of the convalescent IFA IgG

If performed, was the convalescent IFA IgM positive

If performed, what was the reciprocal titer of the convalescent IFA IgM

If performed, what was the name of another convalescent serology test

If performed, was this other convalescent serology test positive

If performed, what was the numeric result of the other serology test

If performed, was the polymerase chain reaction assay positive

If performed, were morulae visualized during microscopy

If performed, were antibodies detected using immunohistochemistry during microscopy

If performed, was the etiologic agent isolated from culture

If paired sera were collected, was there a fourfold change in titer between acute and convalescent

If etiologic agent was unusual, then indicate the species here (for example, R. africae)

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_State_FIPS_5-2

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

Label/Short Name

Date of Illness Onset

Primary occupation
Military Service
Military Service Year
Tetanus Toxoid Vaccination

Year of last tetanus dose
Acute wound
Acute wound date
Acute wound anatomic site
Acute wound work related
Acute wound environment
Acute wound circumstances
Acute wound type
Wound Contaminated
Depth of Wound

Acute wound signs of infection

Denervated Tissue Present
Acute wound medical care

Acute wound tetanus toxiod administered

If Yes, tetanus toxiod administered, How Soon after Injury?

Wound Debrided
If Yes, Debrided How Soon after Injury?

TIG given before symptom onset

If Yes, TIG Given How Soon after Injury?

TIG given before symptom onset dosage

Tetanus Associated Condition

Diabetes

Insulin dependents

Parenteral Drug Abuse?

Tetanus type

TIG given after symptom onset

If Yes, How Soon after Injury?

TIG given after symptom onset dosage

Intensive Care Unit

Mechanical Ventilation Days

Final outcome

Mother's Age

Mother's DOB

Date mother first resided in the U.S.

Mother tetanus vacc number of known doses

Last time mother received tetanus vacc

Infant's birth place location

Birth attendees

Description

Date of the beginning of the illness. Reported date of the onset of symptoms of the condition being reported to the public health system

Specifies patient's primary occupation.

History of Military (Active or Reserve)?

Year of Entry into Militart Service

Tetanus Toxoid (TT) History Prior to
Tetanus Disease
(Exclude Doses Received Since Acute Injury)

Specifies the year of patients' last tetanus dose.

Did the patient have an acute wound or injury?

This field indicates the date an acute wound or injury occurred.

Specifies the anatomic site of acute wound or injury.

If there was an acute wound or injury, was it work related?

Specifies the environment where the acute wound or injury was work related.

Specifies the circumstances under which the acute wound or injury occurred.

Specifies the principle acute wound or injury type.

Wound Contaminated

Depth of Wound

Were there signs of infection at the time of care for the acute wound or injury?

Devitalized, Ischemic, or Denervated Tissue Present?

Did the patient obtain medical care for the acute wound or injury before tetanus symptom onset?

Was patient administered tetanus toxiod (Td, TT, DT, DTaP) for the acute wound or injury before tetanus symptom onset?

If Yes, How Soon after Injury?

Wound Debrided before Tetanus Onset

If Yes, Debrided How Soon after Injury?

Indicates whether tetanus immune globulin (TIG) prophylaxis was given as a part of the wound care before tetanus symptom onset.

If Yes, TIG Given How Soon after Injury?

Specifies the date the tetanus immune globulin (TIG) prophylaxis units given.

Tetanus Associated Conditions Prior to Onset(If no Acute Injury)

Indicates whether patient have diabetes.

Indicates whether the patient is insulin dependent.

Pranteral Drug Abuse?

Type of tetanus.

Indicates whether the tetanus immune globulin (TIG) therapy was given after symptom onset.

If Yes, How Soon after Injury?

Specifies the total therapeutic TIG dosage.

Was the patient in the Intensive Care Unit (ICU)?

Number of days the patient received mechanically ventilation.

Final outcome (e.g. Recovered, Died, Unknown)

Specifies mothers age.

Specifies mothers DOB.

Date mother first resided in the U.S.

Specifies number of known tetanus vaccination doses mother received prior to the infant's (case's) birth.

Specifies number of years or months since mother received last tetanus vaccination.

Specifies infant's (case) birth place location (e.g. Hospital, Home, Other, Unknown).

Specifies birth attendees (e.g. Physician, Nurse, Licensed midwife, Unlicensed midwife, Family, EMS technician(s)).

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

0 = Never
1 = 1 dose
2 = 2 doses
3 = 3 doses
4 = 4 + doses
9 = Unknown

PHVS_YesNoUnknown_CDC

Body Region (Tetanus)

PHVS_YesNoUnknown_CDC

Injury Occurred Environment (VPD)

Injury Type (VPD)

PHVS_YesNoUnknown_CDC

1 = 1 cm or les
2 = more than 1 cm
9 = Unknown

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_AftterInjury_Time

PHVS_YesNoUnknown_CDC

PHVS_AftterInjury_Time

PHVS_YesNoUnknown_CDC

PHVS_AftterInjury_Time

PHVS_TET_Associated_Conditions

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
Tetanus Type (VPD)
PHVS_YesNoUnknown_CDC

PHVS_AftterInjury_Time

PHVS_YesNoUnknown_CDC

Treatment Outcome Tetanus (VPD)

PHVS_VaccineDosesReceived_Tetanus

PHVS_BirthLocation_VPD

PHVS_BirthAttendees_VPD

Label/Short Name

Eosinophilia
Eosin Absolute
Eosin Units
Fever
Temperature
Temperature Units
Trichinellosis Signs and Symptoms Code(s)
Trichinellosis Signs and Symptoms Other
Suspected Foods
Pork Type Code
Pork Type Other
Pork Consumed Date
Pork Larvae Found
Pork Source Obtained Code
Pork Source Other
Pork Prep Code
Pork Prep Other
Pork Cook Method Code
Pork Cook Method Other
Non-Pork Type Code
Non-Pork Type Other
Non-Pork Consumed Date
Non-Pork Larvae Found Code
Non-Pork Source Code
Non-Pork Source Other
Non-Pork Prep Code
Non-Pork Prep Other
Non-Pork Method Code
Non-Pork Method Other
Reporting Lab Name
Reporting Lab CLIA Number

Local record ID (case ID)

Filler Order Number
Ordered Test Name

Date of Specimen Collection

Specimen Site

Specimen Number

Specimen Source

Specimen Details
Date Sample Received at Lab
Sample Analyzed date
Lab Report Date
Report Status
Resulted Test Name
Numeric Result
Result Units
Coded Result Value
Organism Name

Lab Result Text Value
Result Status
Interpretation Flag

Reference Range From

Reference Range To

Test Method

Lab Result Comments

Date received in state public health lab

Lab Test Coded Comments
Sent to CDC for Genotyping
Genotyping Sent Date

Sent For Strain ID
Strain Type
Track Isolate

Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received

Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

Description

Did patient have Eosinophilia?
If "Yes," please specify absolute number or percentage:
Specify percent or numeric
Did patient have a fever?
If "Yes," please specify temperature:
Specify fahrenheit or celsius
Did patient have any of the following signs or symptoms of Trichinellosis?

If "Other," please specify other signs or symptoms of Trichinellosis:

What suspect foods did the patient eat?
Please specify type of pork:
If “Other,” please specify other type of pork:
Date suspect food was consumed:
Was larvae found in suspect food?
Where was the suspect meat obtained?
If “Other,” please specify where suspect meat was obtained:
How was suspect food prepared or further processed after purchase?
If “Other,” please specify other type of processing:
What was the method of cooking the suspect food?
If “Other,” please specify other type of cooking method:
Please specify type of non-pork:
If “Other,” please specify other type of non-pork:
Date suspect food was consumed:
Was larvae found in suspect food?
Where was the suspect meat obtained?
If “Other,” please specify where suspect meat was obtained:
How was suspect food prepared or further processed after purchase?
If “Other,” please specify other type of processing:
What was the method of cooking the suspect food?
If “Other,” please specify other type of cooking method:
Name of Laboratory that reported test result.
CLIA (Clinical Laboratory Improvement Act) identifier for the laboratory that performed the test.

Sending system-assigned local ID of the case investigation with which the subject is associated. This field has been added to provide the mapping to the case/investigation to which this lab result is associated. This field should appear exactly as it appears in OBR-3 of the Case Notification.

A laboratory generated number that identifies the test/order instance.
Ordered Test Name is the lab test ordered by the physician. It will always be included in an ELR, but there are many instances in which the user entering manual reports will not have access to this information.

The date the specimen was collected.

This indicates the physical location, of the subject, where the specimen originated. Examples include: Right Internal Jugular, Left Arm, Buttock, Right Eye, etc.

A laboratory generated number that identifies the specimen related to this test.

The medium from which the specimen originated. Examples include whole blood, saliva, urine, etc.

Specimen details if specimen information entered as text.

Date Sample Received at Lab (accession date).

The date and time the sample was analyzed by the laboratory.

Date result sent from Reporting Laboratory.

The status of the lab report.

The lab test that was run on the specimen.

Results expressed as numeric value/quantitative result.

The unit of measure for numeric result value.

Coded qualitative result value (e.g., Positive, Negative).

The organism name as a test result. This element is used when the result was reported as an organism.

Textual result value, used if result is neither numeric nor coded.

The Result Status is the degree of completion of the lab test.

The interpretation flag identifies a result that is not typical as well as how it's not typical. Examples: Susceptible, Resistant, Normal, Above upper panic limits, below absolute low.

The reference range from value allows the user to enter the value on one end of a expected range of results for the test. This is used mostly for quantitative results.

The reference range to value allows the user to enter the value on the other end of a valid range of results for the test. This is used mostly for quantitative results.

The technique or method used to perform the test and obtain the test results. Examples: Serum Neutralization, Titration, dipstick, test strip, anaerobic culture.

Comments having to do specifically with the lab result test. These are the comments from the NTE segment if the result was originally an Electronic Laboratory Report.

Date the isolate was received in state public health laboratory.

Explanation for missing result (e.g., clotting, quantity not sufficient, etc.)

Indicate whether the specimens were sent to CDC for genotyping.

If the specimen was sent to the CDC for genotyping, date on which the specimens were sent.

Indicate whether the specimen was sent for strain identification.

If the specimen was sent for strain identification, indicate the strain.

Track Isolate functionality indicator

Patient status at specimen collection

Isolate received in state public health lab

Reason isolate not received
Reason isolate not received (Other)

Date received in state public health lab

State public health lab isolate id number

Case confirmed at state public health lab

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_YesNoUnknown_CDC

Eosin Units_FDD

PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM

PHVS_TrichinellosisSignsSymptoms _FDD

PHVS_SuspectedFoodConsumed_FDD

PHVS_PorkType_FDD

PHVS_PresentAbsentUnkNotExamined_CDC

PHVS_MeatPurchaseInfo_FDD

PHVS_FoodProcessingMethod_FDD

PHVS_FoodCookingMethod_FDD

PHVS_NonPorkType_FDD

PHVS_PresentAbsentUnkNotExamined_CDC

PHVS_MeatPurchaseInfo_FDD

PHVS_FoodProcessingMethod_FDD

PHVS_FoodCookingMethod_FDD

PHVS_BodySite_CDC

PHVS_Specimen_CDC

PHVS_ResultStatus_HL7_2x
PHVS_LabTestName_CDC

PHVS_UnitsOfMeasure_CDC
PHVS_LabTestResultQualitative_CDC
PHVS_Microorganism_CDC

PHVS_ObservationResultStatus_HL7_2x
PHVS_AbnormalFlag_HL7_2x

PHVS_LabTestMethods_CDC

PHVS_MissingLabResult_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_MicrobiologicalStrain_CDC
PHVS_TrueFalse_CDC

PHVS_PatientLocationStatusAtSpecimenCollection

PHVS_YesNoUnknown_CDC

PHVS_IsolateNotReceivedReason_NND

PHVS_YesNoUnknown_CDC

Label/Short Name

Formtype
CDCNUM
StateEpiNumber
SLABSID
SLABSID2
SpecNumber
SpecNumber2
SpecNumber3
Year
Date Entered
Date Rec CDC
State
Name
DOB
Age
Sex
Foodhand
Citizen

Othcitzn
Ill

Dtonset
Hosp
Hospdays
Outcome
Dtisol
Site

Othsite
Serotype
Sensi
Ampr

Chlorr

Tmpsmxr

quinol

Ceft
outbreak
vac5yr

stanvax
yrstanvx
ty21vax

yrty21
vicps
yrvicps
outus
country1
country2
country3
country4
country1oth
country2oth
country3oth
country4oth
dtentus
business

tourism

visitfam

immigrat

othtrav

travreas
anycarr
prevcarr

comment
dtform

Description

Type of form reported on (9=carrier form or known carrier)

CDC Number

State Epi Number

State Lab Isolate ID Number

State Lab Isolate ID Number 2, maybe if another entry is associated in NARMS data

NARMS Isolate Identification Number

NARMS Isolate Identification Number- for dulplicate sample from a single patient

NARMS Isolate Identification Number- for dulplicate sample from a single patient

Year of report (based on date onset)

Date Form was entered into database

Date Form was received to CDC

Reporting State

First three letters of patient's last name

Date of Birth

Age

Sex (1=Male 2=Female)

Work as foodhandler? (1=Yes, 2=No, 9=unknown 3=didn't answer)

Citizen (1=US 2=other 9=unknown 3=didn't answer) CSP CHANGED CODE (before, 3=unknown, 9=didn't answer) WAIT to change in SAS

Other citizenship

Ill with typhoid fever (1=Yes 2=No 9=Unknown 3=didn't answer) CSP CHANGED CODE (before, 3=unknown, 9 didn't answer) Changed in SAS!

Date of onset of Symptoms

Hospitalized? (1=Yes 2=No, 9=unknown, 3=didn't answer)

Days hospitalized NOTE -- 999= didn't answer in a field like this!

Outcome of case (1=Recovered 2=Died 3=didn't answer 9=unknown)

Date Salmonella first isolated

Sites of isolation (1=Blood 2=Stool 3=didn't answer 9=unknown 4=gallbalder 5=other) CAREFUL with this variable - LOTS of dif. codes!

Other site of isolation

Was sensitivity testing done? (1=Yes 2=No 9=unknown 3=didn't answer)

Resistant to ampicillin on form 3? (1=Yes 2=No 7=not tested 3=didn't answer 9=unknown)

Resistant to chloramphenicol on form 3? (1=Yes 2=No 7=not tested 3=didn't answer 9=unknown)

Resistant to trimethoprim-sulfamethoxazole on form 3? (1=Yes 2=No 7=not tested 3=didn't answer 9=unknown)

Resistant to fluoroquinolone on form 3? (1=Yes 2=No 7=not tested 3=didn't answer 9=unknown)

Reistant to ceftriaxone (1=Yes 2=No 9=unknown)

Case occur as part of outbreak? (1=Yes 2=No 9=unknown 3=didn't answer)

Vaccinated within 5 yrs? (1=Yes 2=No 9=unknown 3=didn't answer)

Standard Killed typhoid shot (1=Yes 2=No, 9=unknown, 3=didn't answer)
Year standard vaccine received
Oral Ty 21a or Vivotof four pill series (1=Yes 2=No, 9=unknown, 3=didn't answer)

Year of Oral Ty 21a or Vivotof four pill series received
VICPS or Typhium VI shot (1=Yes 2=No, 9=unknown, 3=didn't answer)
Year VICPS or Typhium VI shot received
Travel outsiide of US? (1=Yes 2=No 9=unknown 3=didn't answer)
Country 1 visited
Country 2 visited
Country 3 visited
Country 4 visited
country 1 other
country 2 other
country 3 other
country 4 other
Date of most return or entry in the US
Business is purpose of international travel(1=Yes 2=No 9=unknown 3=didn't answer)

Tourism is purpose of international travel(1=Yes 2=No 9=unknown 3=didn't answer)

Visting relatives or friends is purpose of international travel(1=Yes 2=No 9=unknown 3=didn't answer)

Immigration to the US is purpose of international travel (1=Yes 2=No 9=unknown 3=didn't answer)

Other travel is purpose of international travel(1=Yes 2=No 9=unknown 3=didn't answer)Reason for other travel

Reason for other travel
Case traced to typhoid carrier? (1=Yes 2=No 9=unknown 3=didn't answer)
Carrier previously known to health dept (1=Yes 2=No 9=unknown 3=didn't answer)

Comments
Date PH Dept completed form

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

Label/Short Name

Number of lesions in total

Number of lesions if less than 50

Did the patient receive Varicella-containing vaccine

Reason why patient did not receive Varicella-containing vaccine

Other reason why patient did not receive Varicella-containing vaccine

Number of doses received on or after first birthday

Reason patient is >= 6 years old and received one dose on or after 6th birthday but never received second dose

Other reason patient did not receive second dose

Rash Onset Date

Rash Location

Dermatome

Location First Noted

Other Generalized rash location

Macules Present

Number of Macules

Papules Present

Number of Papules

Vesicles Present

Number of Vesicles

Mostly macular/papular

Mostly vesicular

Hemorrhagic

Itchy

Scabs

Crops/Waves

Did rash crust

Number of Days until lesions crusted over

Number of Days rash lasted

Fever

Fever Onset Date

Highest measured temperature

Temperature Units

Fever Duration in Days

Is patient immunocompromised due to medical condition or treatment

Medical Condition or Treatment

Did patient visit a healthcare provider during this illness

Did patient develop any complications that were diagnosed by a healthcare provider?

Skin/soft tissue infection

Cerebellitis/ ataxia

Encephalitis

Dehydration

Hemorrhagic condition

Pneumonia

How was pneumonia diagnosed

Other complications

Other complication details

Antiviral treatment

Name of medication
Name of the Medication if ‘Other’

Start Date of Medication
Stop Date of medication
Autopsy performed

Cause of death

Diagnosed with Varicella before
Age at diagnosis
Age at diagnosis units
Previous Case Diagnosed by

Previous Case Diagnosed by Other

Is this case epi-linked to another confirmed or probable case

Type of case this case is epi-linked to

Transmission setting (setting of exposure)

Other transmission setting

Is this case a healthcare worker

Number of weeks gestation

Trimester

Was laboratory testing done for varicella?

Direct fluorescent antibody (DFA)?

Date of DFA

DFA Result

PCR specimen?

Date of PCR specimen

Source of PCR specimen

Specify other PCR source

PCR Result

Specify other PCR result

Culture performed?

Date of Culture Specimen

Culture Result

Was other laboratory testing done?

Specify Other Test

Date of Other test

Other Lab Test Result

Other Test Result Value

Serology performed?

IgM performed?

Type of IgM Test

Specify Other IgM Test

Date IgM Specimen Taken

IgM Test Result

IgM Test Result Value

IgG performed?

Type of IgG Test

If "Whole Cell ELISA," specify manufacturer

If "gp ELISA" specify manufacturer

Specify Other IgG Test

Date of IgG - Acute

IgG - Acute Result

IgG - Acute Test Result Value

Date of IgG - Convalescent

IgG - Convalescent Result

IgG - Convalescent Test Result Value

Were the specimens sent to the CDC for genotyping (molecular typing)?

Date sent for genotyping

Was specimen sent for strain (wild- or vaccine-type) identification?

Strain Type

Vaccine Administered

Vaccine Manufacturer

Vaccine Lot Number

Vaccine Administered Date

Description

Choose the numeric range within which a count of the patient's lesions falls. Note that if "Unknown" is sent, the HL7 Flavor of Null UNK value is sent.

Number of lesions if less than 50

Indicate whether the patient received varicella-containing vaccine; a value of Yes or No enables other fields in this section, allowing for answers to their questions.

If the value in Did the patient receive varicella-containing vaccine? is No, choose the reason why the patient did not receive the vaccine; if none of the specific choices in the list apply, choose Other.

If the value specified in Reason why patient did not receive varicella-containing vaccine is Other, indicate the reason (a reason other than those provided in the list).

If the value in Did the patient receive varicella-containing vaccine? is Yes, indicate the number of doses received on or after the patient's first birthday.

Reason patient is >= 6 years old and received one dose on or after 6th birthday but never received second dose. Choose from the list the reason the patient never received the second dose; if none of the specific choices in the list apply, choose Other."

If the value specified in Reason patient is >= 6 years old and received one dose on or after 6th birthday but never received second dose is Other, indicate the reason (a reason other than those provided in the list).

Date on which the physical manifestations of the illness—the rash—appeared

The distribution of the rash on the body

If a value of Focal is specified in the Rash Location field, enter the nerve where the rash occurred (lumbar or thoracic, with a number)

If a value of Generalized is specified for the Rash Location field, choose location where rash was first noted (if any); if none of the specific choices in the list apply, choose Other.

If a value of Other is specified in the Location First Noted, enter the location (i.e., the location where the rash was first noted is other than one of the values provided in the Location First Noted list)

If the value specified in Total Number of Lesions is < 50, indicate whether macules were present.

If the value specified in Macules Present is Yes, indicate how many macules were present.

If the value specified in Total Number of Lesions is < 50, indicate whether papules were present.

If the value specified in Papules Present is Yes, indicate how many papules were present.

If the value specified in Total Number of Lesions is < 50, indicate whether vesicles were present.

If the value specified in Vesicles Present is Yes, indicate how many vesicles were present.

Indicate whether the lesions were mostly macular/papular.

Indicate whether the lesions were mostly vesicular.

Indicate whether the rash was hemorrhagic.

Indicate whether the patient complained of itchiness.

Indicate whether there were scabs.

Indicate whether the lesions appeared in crops or waves.

Indicate whether the rash crusted.

If the value specified in Did the rash crust? is Yes, enter the number of days that transpired for all of the lesions to crust over.

If the value specified in Did the rash crust? is No, enter the number of days that the rash was present.

Indicate whether the patient had a fever during the course of the illness.

If the value specified in Did patient have fever? is Yes, indicate the date when the fever began.

If the value specified in Did patient have fever? is Yes, indicate the highest temperature that was measured.

Temperature Units (Fahrenheit or Celsius).

If the value specified in Did patient have fever? is Yes, indicate the number of days for which the patient had a fever.

Indicate whether the patient was immunocompromised (anergic).

If Yes, indicate the medical condition or treatment associated with the patient being immunocompromised

Indicate whether the patient visited a healthcare provider during the course of this illness.

If the value specified in Did patient visit a healthcare provider during this illness? is Yes, indicate whether the patient developed complications (as described).

If the value specified in Did patient develop any complications that were diagnosed by a healthcare provider? is Yes, indicate whether there was skin or soft tissue infection.

If the value specified in Did patient develop any complications that were diagnosed by a healthcare provider? is Yes, indicate whether there was cerebellitis/ataxia.

If the value specified in Did patient develop any complications that were diagnosed by a healthcare provider? is Yes, indicate whether there was encephalitis.

If the value specified in Did patient develop any complications that were diagnosed by a healthcare provider? is Yes, indicate whether the patient was diagnosed as being dehydrated.

If the value specified in Did patient develop any complications that were diagnosed by a healthcare provider? is Yes, indicate whether there was hemorrhagic condition.

If the value specified in Did patient develop any complications that were diagnosed by a healthcare provider? is Yes, indicate whether pneumonia was a complication.

If the value in Pneumonia? is Yes, indicate how the pneumonia was diagnosed.

If the value specified in Did patient develop any complications that were diagnosed by a healthcare provider? is Yes, indicate whether there were other complications not cited here.

If the value specified in Other Complications? Is Yes, list the other complication(s)

Indicate whether the patient was treated with acyclovir, famvir, or any licensed antiviral.

If the value specified in Antiviral? is yes, list the name of the medication.

If Name of Medication is 'other', indicate name of medication

Start date of medication.

Stop date of medication.

If a value of Yes is specified in Did the patient die from this illness or complications associated with this illness?, indicate whether an autopsy was performed for the death.

If a value of Yes is specified in Did the patient die from this illness or complications associated with this illness?, indicate the official cause of death.

Indicate whether the patient has a prior diagnosis of varicella.

Age at diagnosis

Age at diagnosis units

Indicate who diagnosed the illness; if none of the choices apply choose Other.

If the value specified in Previous Case Diagnosed by is Other, indicate who diagnosed the case

Indicate whether this case is epi-linked to another case (confirmed or probable).

If the value specified in Is this case epi-linked to another confirmed or probable case? is Yes, indicate the kind of case with which the current case is epi-linked.

Location where the patient was exposed to the illness; if none of the specific choices in the list apply, choose Other.

If the value specified in Transmission Setting? is Other, describe the other transmission setting.

Indicate whether the patient who is the subject of the current case is a healthcare worker.

If the patient was pregnant during the illness, indicate the number of weeks of gestation at the onset of the illness.

If the patient was pregnant during the illness, indicate the trimester at the onset of the illness.

Was laboratory testing done for varicella?

Was direct fluorescent antibody (DFA) testing performed?

Date of DFA
DFA Result
PCR specimen?
Date of PCR specimen
Source of PCR specimen
Specify other PCR source
PCR Result
Specify other PCR result
Culture performed?
Date of Culture Specimen
Culture Result
Was other laboratory testing done?

Specify Other Test
Date of Other test
Other Lab Test Result
Other Test Result Value
Serology performed?
IgM performed?
Type of IgM Test
Specify Other IgM Test
Date IgM Specimen Taken
IgM Test Result
IgM Test Result Value
IgG performed?
Type of IgG Test
If "Whole Cell ELISA," specify manufacturer

If "gp ELISA" specify manufacturer

Specify Other IgG Test
Date of IgG - Acute
IgG - Acute Result
IgG - Acute Test Result Value
Date of IgG - Convalescent
IgG - Convalescent Result
IgG - Convalescent Test Result Value

Were the specimens sent to the CDC for genotyping (molecular typing)?

Date sent for genotyping
Was specimen sent for strain (wild- or vaccine-type) identification?

Strain Type
The type of vaccine administered.
Manufacturer of the vaccine.
The vaccine lot number of the vaccine administered.
The date that the vaccine was administered.

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)

PHVS_NumberOfLesions_VZ

PHVS_YesNoUnknown_CDC

PHVS_VaccineNotGivenReasons_CDC

PHVS_VaccineNotGivenReasons_CDC

PHVS_RashDistribution_VZ

PHVS_RashLocationFirstNoted_VZ

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_TemperatureUnit_UCUM

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_DiagnosedPneumoniaBy_VZ

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_MedicationReceived _VZ

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_AgeUnit_UCUM
PHVS_Diagnosed_By_VZ

PHVS_YesNoUnknown_CDC

PHVS_EpilinkedCaseType_VZ

PHVS_TransmissionSetting_NND

PHVS_YesNoUnknown_CDC

PHVS_PregnancyTrimester_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestInterpretation_CDC
PHVS_YesNoUnknown_CDC

PHVS_PCRSpecimenSource_VZ

PHVS_LabTestInterpretation_CDC

PHVS_YesNoUnknown_CDC

PHVS_LabTestInterpretation_CDC
PHVS_YesNoUnknown_CDC

PHVS_LabTestMethod_VZ

PHVS_LabTestInterpretation_CDC

PHVS_YesNoUnknown_CDC
PHVS_YesNoUnknown_CDC
PHVS_IgMTestType_VZ

PHVS_LabTestInterpretation_CDC

PHVS_YesNoUnknown_CDC
PHVS_IgGTestType_VZ
PHVS_WholeCellELISAManufacturer_VZ

PHVS_gpELISAManufacturer_VZ

PHVS_LabTestInterpretation_CDC

PHVS_LabTestInterpretation_CDC

PHVS_YesNoUnknown_CDC

PHVS_YesNoUnknown_CDC

PHVS_StrainType_VZ
PHVS_VaccinesAdministeredCVX_CDC_NIP
PHVS_ManufacturersOfVaccinesMVX_CDC_NIP

Label/Short Name

AGEMM
AGEYY
CDCNUM
CITY
COUNTY
DATECOMP
DOB
ETHNICITY
FDANUM
FNAME
LNAME
OCCUPAT
RACE
SEX
STATE
STEPINUM
STLABNUM
FEVER
NAUSEA
VOMIT
DIARRHEA
VISBLOOD
CRAMPS
HEADACHE
MUSCPAIN
CELLULIT
BULLAE
SHOCK
OTHER
MAXTEMP
CENFAR
NUMSTLS
CELLSITE
BULLSITE
OTHSPEC2
AMPMSYMP
ANTIBYN
Descant1
Descant2
Descant3
ANTNAM01
ANTNAM02
ANTNAM03

ANTNAM04
BEGANT1
BEGANT2
BEGANT3
BEGANT4
CDCISOL
DATEADMN
DATEDIED
DATEDISC
DATESYMP
DURILL
ENDANT1
ENDANT2
ENDANT3
ENDANT4
GSURGTYP
HEMOTYPE
HHSYMP
HOSPYN
IMMTYPE
LIVTYPE
MALTYPE
MISYMP
OTHCONSP
PATDIE
PEPULCER
ALCOHOL
DIABETES
INSULIN
GASSURG
HEART
HEARTFAL
HEMOTOL
IMMUNOD
LIVER
MALIGN
RENAL
RENTYPE
OTHCOND
TRTANTI
TRTCHEM
TRTRADIO
TRTSTER
TRTIMMUN
TRTACID

TRTULCER
SEQDESC
SEQUELAE
TRTACISP
TRTANTSP
TRTCHESP
TRTIMMSP
TRTRADSP
TRTSTESP
TRTULCSP
DATESPEC
SPECIESNAME
SITE
STATECON
SOURCE
OTHORGAN
SPECORGAN
AMBTEMFC
AMNTCONS
AMPMCONS
DATEAMBT
DATEFECL
DATEH2O
DATEHAR1
DATEHAR2
DATERAIN
DATESALN
DATESEAR
FECALCNT
H2OSALIN
HARVSIT1
HARVSIT2
HARVST01
HARVST02
HARVSTS1
HARVSTS2
HHCONSUM
IMPROPER
MAMTEMP
MICONSUM
RAINFALL
RESTINV
SEADISSP
SEADIST
SEAHARV

SEAIMPOR
SEAIMPSP
SEAOBT
SEAOBTSP
SEAPREP
SEAPRSP
SH2OTEMP
SH2OTMFC
SOURCES
SHIPPERS
TAGSAVA
TYPESEAF
HARVESTSTATE
HARVESTREGION
TRVROTHR
AMPMEXP
HANDLING
SWIMMING
WALKING
BOATING
CONSTRN
BITTEN
ANYWLIFE
BODYH2O
CONSTRN
DATEEXPO
DATEWHI1
DATEWHI2
DATEWHI3
DATEWHO1
DATEWHO2
DATEWHO3
FISHSP
H2OCOMM
H2OTYPE
HHEXPOS
LOCEXPOS
MIEXPOS
OTHEREXP
OTHERH2O
OTHSHSP
OUTBREAK
OUTBRKSP
CLAMS
CRAB

LOBSTER
MUSS
OYSTER
SHRIMP
CRAY
OTHSH
FISH
RCLAM
RCRAB
RLOBSTER
RMUSS
ROYSTER
RSHRIMP
RCRAY
ROTHSH
RFISH
DATECLAM
DATECRAB
DATELOBS
DATEMUSS
DATEOYSTER
DATESHRI
DATECRAY
DATEOTHSH
DATEFISH
SPECEXPO
STRESID
TRAVEL
WHERE01
WHERE02
WHERE03
WOUNDEXP
WOUNDSP

Description

Age in months
Age in years
CDC Number
City
County
Date completing form
Date of birth
Hispanic or Latino origin?
FDA Number
First 3 letters of first name
First 3 letters of last name
Occupation
Race
Sex
State of exposure (usually reporting state)
State Number
State Lab Number
Fever
Nausea
Vomiting
Diarrhea
Bloody stool
Abdominal cramps
Headache
Muscle Pain
Cellulitis
Bullae
Shock
Other
Symptom: Maximum temp of fever
Fever measured in units of C or F
Symptom: # of stools/24 hours
Symptom: Site of cellulitis
Symtom: Site of Bullae
Symptom: Specify other Symptoms
Seafood Investigation: Onset in am or pm
Did patient receive antibiotics?
Name of 1st Antibiotic
Name of 2nd Antibiotic
Name of 3rd Antibiotic
Name of 1st Antibiotic (old)
Name of 2nd Antibiotic (old)
Name of 3rd Antibiotic (old)

Name of 4th Antibiotic (old)
Date began Antibiotic #1
Date began Antibiotic #2
Date began Antibiotic #3
Date began Antibiotic #4
CDC Isolate No.
Date admitted to hospital
Date of death
Date of discharge from hospital
Date of symptom onset
days ill
Date ended Antibiotic #1
Date ended Antibiotic #2
Date ended Antibiotic #3
Date ended Antibiotic #4
Pre-existing: Type of gastric surgery
Pre-exisiting: Type of hemotological disease
Hour of symptom onset
Hospitalized?
Pre-exisiting: Type of Immunodeficiency
Pre-exisiting: type of liver disease
Pre-existing: Type of Malignancy
Minute of symptom exposure
Pre-existing: Type of Other condition
Did patient die?
Pre-existing: Peptic ulcer
Pre-existing: Alcoholism
Pre-existing: Diabetes
Pre-existing: on insulin?
Pre-existing: Gastric surgery
Pre-existing: Heart disease
Pre-existing: Heart failure?
Pre-existing: Hematologic disease
Pre-existing: Immunodeficiency
Pre-existing: Liver disease
Pre-existing: Malignancy
Pre-existing: Renal disease
Pre-existing: Type of renal disease
Pre-existing: Other
Type of treatment received: antibiotics
Type of treatment received: chemotherapy
Type of treatment received: radiotherapy
Type of treatment received: systemic steroids
Type of treatment received: immunosuppressants
Type of treatment received: antacids

Type of treatment received: H2 Blocker or other ulcer medication
Describe Sequelae
Sequelae?
If previously treated with Antacids, specifiy
If previously treated with Antibiotics, specifiy
If previously treated with chemotherapy, specifiy
If previously treated with immunosuppressants, specifiy
If previously treated with radiotherapy, specifiy
If previously treated with steroids, specifiy
If treated with ulcer meds, specifiy
Date specimen collected
Species
If other source, specify site from which Vibrio was isolated
Was Species confirmed at State PH Lab?
Specimen source
Other organism isolated from specimen?
Specify other organism isolated
Seafood Investigation: Maximum ambient temp units - F or C
Seafood Investigation: Amount of shellfish consumed
Seafood Investigation: Shellfish consumed in am or pm
Seafood investigation: Date ambient temp measured
Seafood Investigation: Date of fecal count
Seafood Investigation: Date water temp measured
Seafood Investigation: Date of harvest #1
Seafood Investigation: Date of harvest #2
Seafood Investigation: Date total rain fall recorded
Seafood Investigation: Date salinity measured
Seafood Investigation: Date restaurant rec'd seafood
Seafood Investigation: Fecal Coliform Count
Seafood Investigation: Results of Salinity test
Seafood Investigation: Harvest Site #1
Seafood Investigation: Harvest Site #2
Seafood Investigation: Status of Harvest Site #1
Seafood Investigation: Status of Harvest Site #2
Seafood Investigation: Specify if Status for Harvest Site #1 = other
Seafood Investigation: Specify if Status for Harvest Site #2 = other
Seafood Investigation: Hour of seafood consumption
Seafood Investigtaion: Improper Storage?
Seafood Investigation: Maximum ambient temp
Seafood Investigation: Minute of seafood consumption
Seafood Investigation: Total rainfall in Inches
Seafood Investigation: Investigation of Restaurant?
Seafood Investigation: Specify how shellfish distributed
Seafood Investigation: How is shellfish distributed?
Seafood Investigation: Was shellfish harvested by patient or friend?

Seafood Investigation: Was seafood imported?
Seafood Investigation: Specify country of Import
Seafood Investigation: where was seafood obtained?
Seafood Investigation: Specify from where seafood was obtained
Seafood Investigation: How was seafood prepared?
Seafood Investigation: Specify how seafood was prepared (if other)
Seafood Investigation: Surface water temperature
Surface water temp units in F or C?
Sources of seafood
Shippers who handled suspected seafood (certification numbers)
Seafood investigation: Are tags available from suspect lot?
Seafood investigation: Type of shellfish consumed
State in which seafood was harvested
Region in which seafood was harvested
Cholera, reason for travel: specify if other
Seafood Investigation: Exposure to seawater in am or pm
Exposure: handing/cleaning seafood
Exposure: Swimming/diving/wading
Exposure: Walking on beach/shore/fell on rocks/shells
Exposure: Boating/skiing/surfing
Exposure: Construction/repairs
Exposure: Bitten/stung
Exposure: Contact with other marine/freshwater life
Exposure: Exposure to a body of water
Exposure to water via construction
Exposure: Date of exposure to seawater
Date traveled/entered destination #1
Date traveled/entered destination #2
Date traveled/entered destination #3
Date left/returned home #1
Date left/returned home #2
Date left/returned home #3
Type of fish
Exposure: Comments on water exposure
Exposure: Type of water exposure
Exposure: Hour of seawater exposure
Exposure: location of water exposure
Exposure: Minute of seawater exposure
Exposure: Other exposure
Exposure: Exposed to other water not listed?
Specify other shellfish consumed
Is case part of outbreak?
If part of an outbreak, Specify outbreak
Consumption: clams
Consumption: crab

Consumption: lobster
Consumption: mussels
Consumption: oysters
Consumption: shrimp
Consumption: crawfish
Consumption: other shellfish
Consumption: other fish
Raw consumption: clams
Raw consumption: crab
Raw consumption: lobster
Raw consumption: muss
Raw consumption: oyster
Raw consumption: shrimp
Raw consumption: crawfish
Raw consumption: other shellfish
Raw consumption: other fish
Date of seafood consumption: clams
Date of seafood consumption: crab
Date of seafood consumption: lobster
Date of seafood consumption: mussels
Date of seafood consumption: oysters
Date of seafood consumption: shrimp
Date of seafood consumption: crawfish
Date of seafood consumption: other shellfish
Date of seafood consumption: other fish
Specify other seawater/shellfish dripping exposure (if other)
State of residence
Exposure to travel outside home state in previous 7 days?
Travel destination #1
Travel destination #2
Travel destination #3
Did patient incur a wound before/during exposure?
If patient incurred wound before/during exposure, describe wound

Value Set Code. Search in PHIN VADS using the following link (https://phinvads.cdc.gov/vads/SearchHome.action)