

# Diphtheria

ORPHEUS ID

- confirmed
- presumptive
- suspect
- no case
- respiratory
- carrier
- cutaneous
- case

Name \_\_\_\_\_ County \_\_\_\_\_  
LAST, first, initials (a.k.a.)

Address \_\_\_\_\_  
Street City Zip

Phone number \_\_\_\_\_ / \_\_\_\_\_  
home (H), work (W), cell (C), message (M) home (H), work (W), cell (C), message (M)

E-mail \_\_\_\_\_

### ALTERNATE CONTACT

Name \_\_\_\_\_ Phone(s) \_\_\_\_\_  
LAST, first, initials home (H), work (W), cell (C), message (M)

- Special housing**
- Nursing home/Asst Living
  - Homeless
  - Prison/jail
  - Foster home
  - Hospital
  - Nursing home
  - Other institution
  - Drug treatment/shelter
  - Women's shelter
  - YES house
  - Homeless shelter
  - Job Corps
  - Treatment center
  - Chemawa Indian School
  - Pacific Univ.
  - No address on file

### DEMOGRAPHICS

DOB     /     /     if DOB unknown, AGE     Sex  Female  Male Preg  Y  N  UNK  
m d y

Language \_\_\_\_\_ Country of birth \_\_\_\_\_  refugee

Worksites/school/day care center \_\_\_\_\_ Occupation/grade \_\_\_\_\_

#### Amer Indian/ Alaska Native

- American Indian
- Alaska Native
- Canadian Inuit, Metis First Nation
- Indigenous Mexican
  - Central American
  - South American

#### HISPANIC or Latino/a

- Hispanic or Latino/a
  - Central American
  - Mexican
  - South American
- Other Hispanic or Latino/a

#### ASIAN

- Asian Indian
- Chinese
- Filipino/a
- Hmong
- Japanese
- Korean
- Laotian
- South Asian
- Vietnamese
- Other Asian

#### Native Hawaiian/ Pacific Islander

- Guamanian or Chamorro
- Micronesian
- Native Hawaiian
- Samoan
- Tongan
- Other Pacific Islander

#### Black or African American

- African American
- African (Black)
- Caribbean (Black)
- Other Black

#### Middle Eastern Northern African

- Northern African
- Middle Eastern

#### White

- Eastern European
- Slavic
- Western European
- Other White

#### Other Categories

- Other (please list) \_\_\_\_\_
- Don't know/Unknown
- Don't want to answer/Decline

### PROVIDERS, FACILITIES AND LABS

Reporter Type (circle one) Reporter Name/Phone  
 PMD Lab ELR \_\_\_\_\_  
 MDx Lab Fax \_\_\_\_\_  
 UC Lab Phn \_\_\_\_\_  
 ER Lab Other \_\_\_\_\_  
 HCP 2nd Prov \_\_\_\_\_  
 ICP \_\_\_\_\_

Reporter Type (circle one) Reporter Name/Phone  
 PMD Lab ELR \_\_\_\_\_  
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 UC Lab Phn \_\_\_\_\_  
 ER Lab Other \_\_\_\_\_  
 HCP 2nd Prov \_\_\_\_\_  
 ICP \_\_\_\_\_

Ok to contact patient (only list once)

Local epi\_name \_\_\_\_\_

Date report received by LHD     /     /     LHD completion date     /     /    



**BASIS OF DIAGNOSIS - DIPHTHERIA****CLINICAL DATA**

Onset date (first s/s) \_\_\_\_/\_\_\_\_/\_\_\_\_

Diagnosis date \_\_\_\_/\_\_\_\_/\_\_\_\_

*Check all that apply*

y n r u

- sore throat  
    stridor  
    lymphadenopathy  
 cervical  postarticular  suboccipital  
 supraclavicular  auxillary  submental  
 other  
    hoarseness  
    pharyngitis  
    pharyngeal membrane

**HOSPITALIZATION**
 Deceased:  yes  no  
 if yes, date of death \_\_\_\_/\_\_\_\_/\_\_\_\_

 Cause: \_\_\_\_\_  
 related to disease  unrelated to disease  unk
Hospitalized:  yes  no  unk

Hospital Name \_\_\_\_\_

admit date \_\_\_\_/\_\_\_\_/\_\_\_\_  ICU

discharge date \_\_\_\_/\_\_\_\_/\_\_\_\_

Hospital Name \_\_\_\_\_

admit date \_\_\_\_/\_\_\_\_/\_\_\_\_  ICU

discharge date \_\_\_\_/\_\_\_\_/\_\_\_\_

**LABORATORY DATA**

Laboratory Name \_\_\_\_\_

Collection date \_\_\_\_/\_\_\_\_/\_\_\_\_

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

**Virus isolation**

pos neg unk not done

- throat swab \_\_\_\_/\_\_\_\_/\_\_\_\_  
    Urine \_\_\_\_/\_\_\_\_/\_\_\_\_

**PCR**

- throat swab \_\_\_\_/\_\_\_\_/\_\_\_\_  
    urine \_\_\_\_/\_\_\_\_/\_\_\_\_

**Serology**

pos neg unk not done

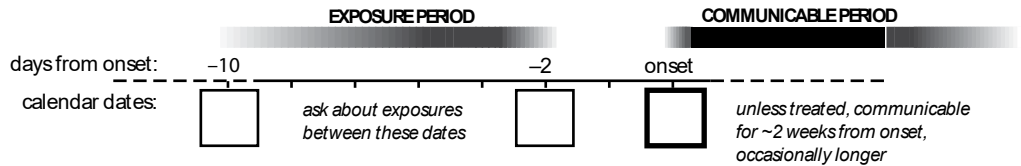
- date IgM specimen taken \_\_\_\_/\_\_\_\_/\_\_\_\_  
    date IgG Acute specimen taken \_\_\_\_/\_\_\_\_/\_\_\_\_  
    date IgG Convalescent specimen taken \_\_\_\_/\_\_\_\_/\_\_\_\_

Isolate sent to public health lab

CASE'S NAME

**INFECTION TIMELINE**

Enter onset date of rash in heavy box. Count forwards and backwards to figure probable exposure and communicable periods.



Interviewed  yes  no Interview date(s) \_\_\_\_\_ Interviewed by \_\_\_\_\_

Who  patient  provider  parent  other

Reason not interviewed (choose one)

- not indicated  unable to reach  out of jurisdiction  deceased
- refused  physician interview  medical record review

**POSSIBLE SOURCES OF INFECTION DURING EXPOSURE PERIOD**

Skip this section if the case was already epi-linked.

**RISKS**

y n u r

Travel outside the home area

When \_\_\_\_\_

Where \_\_\_\_\_

- contact of suspect case
- prior vaccination
- places where exposed (check boxes to right)
- other risk, specify in notes

Places where exposed

- daycare  work  other
- school  college  unknown
- doctor's office  military
- hospital ward  correctional facility
- hospital ER  place of worship
- hosp.outpatient clinic  international travel
- home

**FOLLOW-UP**

y n u r

- contact with infants
- contact with pregnant women
- contact with immunocompromised patients

Settings where the case may have exposed others during infectious period

- daycare  hospital ward  >1 setting outside household  college  place of worship
- school  hospital ER  work  military  international travel
- doctor's office  hosp.outpatient clinic  unknown  correctional facility  other
- no documented spread

**EPI-LINKAGE**

y n u During the exposure period, was the patient

- associated with known outbreak
- close contact of *confirmed* or *presumptive* case

Nature  coworker  daycare  friend  household  sexual  \_\_\_\_\_

has case been reported

Epi-link  household  sporadic  outbreak

Exposure type  single  multiple  unknown

Exposure date and time \_\_\_/\_\_\_/\_\_\_

Outbreak ID \_\_\_\_\_

Is the patient aware of anyone with a similar illness? Provide contact information and other relevant details.

**IMMUNIZATION HISTORY**

Up to date for diphtheria  yes  no  unk

Vaccine	Date	Source choose one: ALERT / Provider / Verbal (Shot card) / Verbal (not verified)
_____	___/___/___	_____
_____	___/___/___	_____
_____	___/___/___	_____
_____	___/___/___	_____
_____	___/___/___	_____

If you have access to ALERT, please print the vaccination history and staple to this form.

- Vaccinated:  yes  no  unk  
 if not vaccinated, why not?
- Religious exemption
  - Medical contraindication
  - Philosophical exemption
  - Previous culture/MD confirmed
  - Parental/patient refusal
  - age <2 months
- 
- Forgot
  - Inconvenience
  - Too expensive
- 
- Concurrent illness
  - Parent/patient unaware
  - Vaccination records incomplete (unavailable)
  - Other

**CONTACT MANAGEMENT**

Add additional sheets as necessary	Contact 1	Contact 2
Name (First, middle, last, no initials please)		
Phone number		
Address (street, city)		
Address, (county, zip)		
Date of birth/ age mm/dd/yyyy or years of age	___/___/___	___/___/___
High risk	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Sex	<input type="checkbox"/> Male <input type="checkbox"/> Female	<input type="checkbox"/> Male <input type="checkbox"/> Female
Pregnant	<input type="checkbox"/> Yes <input type="checkbox"/> No if yes, due date ___/___/___	<input type="checkbox"/> Yes <input type="checkbox"/> No if yes, due date ___/___/___
Relation to case (coworker, daycare, friend, household, infant, unborn baby)		
Occupation		
Sick	<input type="checkbox"/> Yes <input type="checkbox"/> No if yes, onset date ___/___/___	<input type="checkbox"/> Yes <input type="checkbox"/> No if yes, onset date ___/___/___
First exposure / Last exposure	First exposure ___/___/___ Last exposure ___/___/___	First exposure ___/___/___ Last exposure ___/___/___
Location of exposure		
Education provided?	<input type="checkbox"/> Yes <input type="checkbox"/> No if yes, date ___/___/___	<input type="checkbox"/> Yes <input type="checkbox"/> No if yes, date ___/___/___
MMR 1 mm/dd/yyyy	___/___/___	___/___/___
MMR 2 mm/dd/yyyy	___/___/___	___/___/___
History of prior disease (circle one)	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unk	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unk
Up-to-date for disease (circle one)	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unk	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unk
Vax count		
Specimen (date), test type, result		
Lab name		

**ADMINISTRATION**

**JULY 2019**

Case report sent to OHA on \_\_\_/\_\_\_/\_\_\_

Investigation sent to OHA on \_\_\_/\_\_\_/\_\_\_

Completed by \_\_\_\_\_ Date \_\_\_\_\_ Phone \_\_\_\_\_

CASE'S NAME