



Skagit County Confidential Communicable Disease Non-STD Report Form

TO REPORT STDs USE [STD CASE REPORT FORM](#)

Disease: _____ Report Date: ____/____/____

PATIENT INFORMATION:

Name _____
(Last) (First) (M.I.)

Date of Birth ____/____/____ Age _____ Male Female MTF FTM

Address _____

City/Town _____ State _____ Zip _____

Phone: Cell _____ Home _____ Work _____

Occupation/Employment _____

Miscellaneous Information (check all that apply):

- Healthcare Worker Pregnant # of weeks: _____
- Nursing Home Resident Deceased
- Child Care Attendee / Worker Hospitalized
- Food Service Worker If yes, where? _____

Race: White Black Asian Pacific Islander Native Am./Alaskan Nat
 Unknown Other _____

Ethnicity: Hispanic Not Hispanic Unknown

Is patient aware of diagnosis? Yes No Unknown

SYMPTOMS AND TREATMENT INFORMATION:

Symptom Onset Date: ____/____/____ Diagnosis Date: ____/____/____

Type of Test: _____ Date of Test ____/____/____

Specimen Source: Blood Cervix Stool Urethra Urine Rectum
 Pharynx Unknown Other (specify): _____

Treatment: Date: ____/____/____ Drug: _____

Dosage: _____ Days: _____

REPORTING INFORMATION:

Reported by _____ Phone _____

Healthcare Provider _____ Phone _____

Name of Facility _____

City/Town _____ State _____ Zip _____

Notes or additional information: _____

HOW TO REPORT A COMMUNICABLE DISEASE

Confidential Fax: 360.416.1515
 Business Hours (Monday – Friday 8:00am – 4:30pm): 360.416.1500
 After Hours (urgent matters only for healthcare providers): 360.770.8852

WAC- 246-101 mandates reporting of suspect and confirmed cases of these conditions by healthcare providers and labs.

Report diseases with an (**) **IMMEDIATELY**
Report diseases with an (*) within 24 hours of diagnosis
All others must be reported within 72 hours of diagnosis

- Acute Flaccid Myelitis
- Anaplasmosis [Anaplasma Phagocytophilum]
- Anthrax [Bacillus anthracis]**
- Arboviral disease (acute disease only, including: West Nile virus, dengue, eastern & western equine encephalitis, Zika, etc...)
- Babesiosis [Babesia microti]
- Botulism [Clostridium botulinum]**
- Brucellosis [Brucella abortus]*
- Campylobacteriosis [Campylobacter species]
- Carbapenem-resistant enterobacteriaceae
- Cholera [Vibrio cholerae]**
- Coccidioidomycosis [Coccidioides immitis]
- Cryptosporidiosis [Cryptosporidium parvum]
- Cyclospora infection [Cyclospora cayetanensis]
- Diphtheria [Corynebacterium diphtheriae]**
- Ehrlichiosis [Ehrlichia species]
- Escherichia coli O157 infection and other shiga toxin producing E. coli**
- Giardiasis [Giardia lamblia]
- Haemophilus influenzae, (invasive disease, children <5)**
- Hantavirus Pulmonary Syndrome [Hantavirus]*
- Hepatitis, viral: A, E,*
- Hepatitis, viral: B, C, D, (acute/chronic)
- Human Immunodeficiency Virus (HIV), including perinatal exposure
- Influenza Novel Strain or Death
- Legionellosis [Legionella pneumophila]
- Leprosy, Hansen's disease [Mycobacterium leprae]
- Leptospirosis [Leptospira species]*
- Listeriosis [Listeria monocytogenes]*
- Lyme disease [Borrelia burgdorferi]
- Malaria [Plasmodium species]
- Measles [Rubeola], acute**
- Meningococcal disease (invasive)**
- Monkeypox**
- Mumps, acute*
- Pertussis [Bordetella pertussis]*
- Plague [Yersinia pestis]**
- Pneumococcal disease, invasive [Streptococcus pneumoniae]
- Poliomyelitis [Polio]**
- Psittacosis [Bacterium Chlamydoiphilia psittaci]*
- Prion disease, including Creutzfeldt-Jakob Disease (CJD)
- Q fever*
- Rabies in humans or animals**
- Rocky Mountain Spotted Fever [Rickettsia rickettsii]
- Rubella (including Congenital Rubella Syndrome), acute**
- Salmonellosis [Salmonella species]*
- SARS (Severe Acute Respiratory Syndrome)
- Shigellosis [Shigella species]*
- Syphilis, including Congenital Syphilis Syndrome [Treponema pallidum]
- Tetanus [Clostridium tetani]
- Tuberculosis*
- Tularemia [Francisella tularensis]**
- Typhoid fever [Salmonella Typhi]*
- Typhus [Rickettsia prowazekii]*
- Varicella Death
- Vibriosis [any Vibrio species]*
- Yersiniosis [Yersinia enterocolitica]*
- Any suspect outbreak, cluster of illness, unusual occurrence of disease, or other incident that may pose a public health threat.**