

HEALTH PROFESSIONAL REPORTABLE DISEASES AND CONDITIONS

(Diseases ICPs need to Clinically Report

per the Public Health Act and Disease Reporting Regulation)

as long as other diseases/conditions are being confirmed by a positive lab test

- AIDS (if not reported by diagnosing physician – using PHAC AIDS form)
- Anthrax (*Bacillus anthracis*)
- Avian Influenza
- Botulism (*Clostridium botulinum*)
- *Clostridium difficile* associated disease (using provincial CDAD form)
- Congenital Rubella Infection/Syndrome
- Creutzfeld Jacob Disease
- Diphtheria (toxigenic *Corynebacterium diphtheriae* – all subspecies)
- Encephalitis
- Haemophilus influenza invasive disease (*Haemophilus influenzae* – must be typable)
- Hemolytic Uremic Syndrome
- Leprosy (*Mycobacterium leprae*)
- Lymphogranuloma Venereum (*Chlamydia trachomatis*)
- Lyme disease (*Borrelia burgdorferi*)
- Measles (Rubeola virus)
- Meningococcal invasive disease (*Neisseria meningitidis*)
- Mumps
- Pertussis (*Bordetella pertussis*)
- Polio
- Rabies
- Rubella
- SARS (SARS coronavirus)
- SRI (Severe Respiratory Illness)
- Smallpox (*Variola major virus*, *Variola minor virus*)
- Staphylococcal Toxic Shock Syndrome
- Streptococcal Toxic Shock Syndrome
- Necrotizing Fasciitis
- Necrotizing Myositis
- Tetanus (*Clostridium tetani*)
- Tuberculosis – resp. (*Mycobacterium tuberculosis*, *M. africanum*, *M. canetti*, *M. bovis*)
- Viral Hemorrhagic Fever
- Yellow Fever

Streptococcus species in blood or normally sterile tissue in association with a specific syndrome. Includes all samples of Strep. group A, B, C, D, E, F or G found in blood or tissue/wounds that are accompanied by a clinical assessment of the appropriate syndrome.

Other:

- Outbreaks (using provincial outbreak report form)
- Cases of rare, serious &/or unusual diseases
- Deaths related to an infection disease (All infectious diseases)