

# Notifiable Conditions & Laboratories

The following laboratory results (preliminary or confirmed) are notifiable to Public Health – Seattle & King County in accordance with WAC 246-201. Timeframes for notification are footnoted. **Immediately notifiable results are in bold.** Notification must include the following information: specimen type; name and telephone number of laboratory; date specimen collected; date specimen received; requesting health care provider's name and telephone number or address; test result; name of patient (if available) or patient identifier; sex and date of birth or age of patient (if available).

- Arboviruses <sup>2d\*</sup>  
(West Nile virus, eastern and western equine encephalitis, dengue, St. Louis encephalitis, La Crosse encephalitis, Japanese encephalitis, Powassan, California serogroup, Chikungunya)  
Acute: IgM positivity, PCR positivity, viral isolation
- Bacillus anthracis (Anthrax)** <sup>Imm\*!</sup>
- Blood lead level (elevated) <sup>2d & i</sup>  
Blood lead level (non-elevated) <sup>Mo & i</sup>
- Bordetella pertussis* (Pertussis) <sup>24h\*!</sup>  
*Borrelia burgdorferi* (Lyme disease) <sup>2d\*</sup>  
*Borrelia hermsii* or *recurrentis* (Relapsing fever, tick- or louseborne) <sup>24h\*</sup>  
*Brucella* species (Brucellosis) <sup>24h\*!</sup>  
***Burkholderia mallei* and *pseudomallei*** <sup>Imm\*!</sup>  
*Campylobacter* species (Campylobacteriosis) <sup>2d\*</sup>  
CD4 + (T4) lymphocyte counts and/or CD4 + (T4) <sup>Mo & i</sup>  
(patients aged thirteen or older)  
*Chlamydia psittaci* (Psittacosis) <sup>24h\*</sup>  
*Chlamydia trachomatis* <sup>2d\*</sup>  
***Clostridium botulinum* (Botulism)** <sup>Imm\*!</sup>  
***Corynebacterium diphtheriae* (Diphtheria)** <sup>Imm\*!</sup>  
*Coxiella burnetii* (Q fever) <sup>24h\*!</sup>  
*Cryptococcus* non *v.neoformans* <sup>!</sup>  
*Cryptosporidium* (Cryptosporidiosis) <sup>2d\*</sup>  
*Cyclospora cayentanensis* (Cyclosporiasis) <sup>2d\*!</sup>  
***E. coli*** <sup>Imm\*!</sup> (refer to "Shiga toxin-producing *E. coli*")  
***Francisella tularensis* (Tularemia)** <sup>Imm\*!</sup>  
*Giardia lamblia* (Giardiasis) <sup>2d\*</sup>  
***Haemophilus influenzae* (children < 5 years)** <sup>Imm\*!</sup>  
Hantavirus <sup>24h\*</sup>  
Hepatitis A virus (acute) by IgM positivity <sup>24h\*</sup>  
(Hepatocellular enzyme levels to accompany report)  
Hepatitis B virus (acute) by IgM positivity <sup>24h\*</sup>  
Hepatitis B virus, by:  
HBsAg (Surface antigen); HBeAg (E antigen); HBV DNA <sup>Mo\*</sup>  
Hepatitis C virus <sup>Mo\*</sup>
- Hepatitis D virus <sup>2d\*</sup>  
Hepatitis E virus <sup>24h\*</sup>  
Human immunodeficiency virus (HIV) infection <sup>2d & ii</sup>  
(for example, positive Western blot assays, P24 antigen or viral culture tests)  
Human immunodeficiency virus (HIV) infection <sup>Mo & ii</sup>  
(II viral load detection test results - detectable and undetectable)
- Influenza virus, novel or unsubtypable strain** <sup>Imm\*!</sup>  
*Legionella* species (Legionellosis) <sup>24h\*!</sup>  
*Leptospira* species (Leptospirosis) <sup>24h\*</sup>  
*Listeria monocytogenes* (Listeriosis) <sup>24h\*!</sup>  
**Measles virus (rubeola)** <sup>Imm\*!</sup>, acute, by: **IgM positivity, PCR positivity**  
Mumps virus, acute, by IgM positivity; PCR positivity <sup>24h\*!</sup>  
*Mycobacterium tuberculosis* (Tuberculosis) <sup>2d & iii!</sup> @  
*Neisseria gonorrhoeae* (Gonorrhea) <sup>2d\*</sup>  
***Neisseria meningitidis* (Meningococcal disease)** <sup>Imm\*!</sup>  
*Plasmodium* species (Malaria) <sup>2d\*</sup>  
**Poliovirus** <sup>Imm\*!</sup>, acute, by: **IgM positivity, PCR positivity**  
**Rabies virus (human or animal)** <sup>Imm\*!</sup>  
*Salmonella* species (Salmonellosis) <sup>24h\*!</sup>  
**SARS-associated coronavirus** <sup>Imm\*!</sup>  
**Shiga toxin-producing *E. coli*** <sup>Imm\*!</sup> (enterohemorrhagic *E. coli* including, but not limited to, *E. coli* O157:H7)  
*Shigella* species (Shigellosis) <sup>24h\*!</sup>  
*Treponema pallidum* (Syphilis) <sup>2d\*!</sup>  
*Trichinella* species <sup>2d\*</sup>  
Vancomycin-resistant *Staphylococcus aureus* <sup>24h\*!</sup>  
**Variola virus (smallpox)** <sup>Imm\*!</sup>  
***Vibrio cholerae* O1 or O139 (Cholera)** <sup>Imm\*!</sup>  
*Vibrio* species (Vibriosis) <sup>24h\*!</sup>  
**Viral hemorrhagic fever** <sup>Imm\*!</sup>  
**Arenaviruses, Bunyaviruses, Filoviruses, Flaviviruses**  
**Yellow fever virus** <sup>Imm\*!</sup>  
*Yersinia enterocolitica* or *pseudotuberculosis* <sup>24h\*</sup>  
***Yersinia pestis* (Plague)** <sup>Imm\*!</sup>

## CODE LEGEND

- <sup>Imm</sup> **Immediately notifiable**
- <sup>24h</sup> Notifiable within 24 hours
- <sup>2d</sup> Notifiable within 2 business days
- <sup>Mo</sup> Notifiable on a monthly basis
- <sup>\*</sup> Notifiable to the local health jurisdiction of the patient's residence
- <sup>&i</sup> Notifiable to DOH Lead Program **360-236-3359**
- <sup>&ii</sup> Notifiable to DOH IDRH Assessment **360-236-3419**
- <sup>&iii</sup> Notifiable to DOH TB Reporting Line **360-236-3397** or TB Reporting Fax Line **360-236-3405**
- <sup>!</sup> Specimen submission required
- <sup>@</sup> Antibiotic sensitivity testing (first isolates only)

| TO REPORT A NOTIFIABLE CONDITION IN KING COUNTY   |                |                |
|---|----------------|----------------|
|   | Phone          | Fax            |
| Sexually Transmitted Diseases (STDs) must be reported via fax or mail on a specific STD Confidential Case Report form |                | (206) 744-5622 |
| Tuberculosis ( <i>daytime and after hours</i> )   | (206) 744-4579 | (206) 744-4350 |
| HIV/AIDS  | (206) 296-4645 |                |
| All other Notifiable Communicable Diseases ( <i>daytime and after hours</i> )   | (206) 296-4774 | (206) 296-4803 |
| Voice mail line for reporting <u>ONLY</u> non-immediately notifiable conditions ( <i>24 hours a day</i> )             | (206) 296-4782 |                |

For more information, report forms, and mailing addresses please see:

[www.kingcounty.gov/healthservices/health/communicable/providers/reporting.aspx](http://www.kingcounty.gov/healthservices/health/communicable/providers/reporting.aspx)