Bacterial Diseases

Anthrax (immediately)*
Botulism: foodborne, infant, other (immediately)*
Brucellosis (1 day)
Campylobacteriosis
Chancroid
Chlamydia trachomatis
Cholera (1 day)*
Diphtheria (immediately)*

E. coli O157:H7 and other toxigenic non-O157 strains (1 day)*

Gonorrhea (Neisseria gonorrhoeae)

Haemophilus influenzae, invasive disease (1 day)*
Legionellosis / Legionnaire’s disease
Leprosy (Hansen’s disease)
Leptospirosis
Listeriosis
Lyme disease
Neisseria meningitidis, invasive (1 day)*

Pertussis (1 day)*
Psittacosis
Relapsing fever (tick and louse-borne)
Salmonellosis (including typhoid fever) (1 day)*
Shigellosis (1 day)*

Staphylococcus aureus, methicillin-resistant (MRSA), invasive†

Streptococcus pneumoniae (pneumococcus), invasive, <18 yrs

Streptococcus pyogenes (group A streptococcus), invasive†

Syphilis*
Tetanus
Tuberculosis

Tularemia (immediately)*

Yersiniosis, all species

Rickettsia and Parasites

Amebiasis
Cryptosporidiosis
Echinococcosis
Giardiasis
Malaria
Q-fever (1 day)*
Rocky Mountain spotted fever (RMSF)

Trichinosis

Other

Blood Lead Level
• ≥ 5 µg/dL whole blood in children (<18 yrs)
• ≥ 10 µg/dL whole blood in adults

Cancer (Report to Cancer Data Registry, 338-5100)*

Extraordinary occurrence of illness including syndromic clusters with or without an etiologic agent (1 day)*

Foodborne illness/food poisoning (1 day)*

Hemolytic uremic syndrome (HUS) (1 day)

Newborn screening abnormal findings (1 day)*

• Biotinidase deficiency
• Congenital hypothyroidism
• Maple syrup urine disease
• Galactosemia
• Phenylketonuria

Pneumocystis pneumonia (PCP)

Reye Syndrome

Rheumatic fever, acute

Severe or unusual reactions to any immunization (1 day)*

Toxic Shock Syndrome (TSS)

Transmissible spongiform encephalopathies (TSEs), including CJD and vCJD*

Waterborne illness (1 day)*

Viral Diseases

Encephalitis, viral or aseptic*

Hantavirus pulmonary syndrome (1 day)*

Hepatitis A (1 day)*

Hepatitis B (1 day)*

Hepatitis C

HIV/AIDS: positive HIV antibody, HIV antigen & other HIV isolations, CD4 count of <200 cells/mm³ blood or ≤ 14% Human T–lymphotrophic virus (HTLV–I or –II)

Measles (rubella) (1 day)*

Meningitis, viral or aseptic

Mumps

Myocarditis, viral*

Norovirus (1 day)

Novel Influenza A virus (1 day)

Poliomyelitis, paralytic and non-paralytic (1 day)*

Rabies: animal (1 day)

Rabies: human (immediately)*

Rabies post-exposure prophylaxis (rPEP) (1 day)

Respiratory syncytial virus (RSV) (1 day)†

Rubella, including congenital rubella syndrome (1 day)*

SARS (1 day)*

Smallpox (immediately)*

West Nile virus infections

REPORTING A CASE

What to Report:

All reports are confidential and must include:

• Disease or condition reported
• Patient’s name, age, date of birth, sex, address (including city and county), phone number, and date of specimen collection, if applicable
• Physician’s name, address, and phone number

When to Report

Immediate Reports / Emergency Notifications

During business hours: Phone or fax all reports.

After hours: State Communications public health paging system (State Comm) at (800) 632-8000. A public health official will be notified.

1 Day Reports (required within 1 working day)

During business hours: Phone, fax, or via electronic reporting system.

After hours: If the reporting period falls on a weekend or holiday report to your public health district or State Epidemiology Program the next working day or you may call State Comm as above.

Routine Reports (required within 3 working days)

Phone, fax, mail, or via electronic reporting system all reports. A confidential State Epidemiology Program line is available: (800) 632-5927

—This is NOT an emergency hotline—

IDaho Department of Health & Welfare

Division of Public Health

Bureau of Communicable Disease Prevention

Epidemiology Program

450 W. State St. 4th Floor, Boise, ID 83720

Phone: 208-334-5939, Fax: 208-332-7307

Poster updated: 7/2015