



Pt's Last Name: \_\_\_\_\_ First: \_\_\_\_\_ DOB: \_\_\_\_\_ Age: \_\_\_\_\_  
 Address: \_\_\_\_\_ City: \_\_\_\_\_ State/Zip Code: \_\_\_\_\_  
 Phone #: \_\_\_\_\_ Gender:  Male  Female  Intersex  Unknown Hispanic/Latino:  Yes  No  Unknown  
 Race:  White  Black/African American  Asian  American Indian/Alaska Native  Native Hawaiian/Other Pacific Islander  
 Other (specify): \_\_\_\_\_  Race Unknown  Refused  
 Occupation (if related to disease): \_\_\_\_\_ Workplace name & address: \_\_\_\_\_  
 Ordering Provider Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_  
 Facility/Address: \_\_\_\_\_ Phone #: \_\_\_\_\_

Submitting Laboratory (name/address or label):   Person Reporting: _____ Lab Phone: _____	Specimen collection date: _____ Date laboratory finding reported to physician: _____ Date OL-15C completed: _____ Hospital Chart No: _____ Lab Specimen No: _____ Source/Type specimen: _____ Submitted to state lab: <input type="checkbox"/> Yes <input type="checkbox"/> No
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- Anaplasma phagocytophilum* by PCR only
- Babesia*  IFA IgM (titer) \_\_\_\_\_ IgG (titer) \_\_\_\_\_  
 Blood smear  PCR  Other \_\_\_\_\_  
 *microti*  *divergens*  *duncani*  Unspecified
- Bordetella pertussis* (titer) \_\_\_\_\_  
 Culture <sup>1</sup>  Non-pertussis *Bordetella* <sup>1</sup> (specify) \_\_\_\_\_  
 DFA  PCR
- Borrelia burgdorferi* <sup>2</sup>
- Borrelia miyamotoi*
- California group virus <sup>3</sup> spp \_\_\_\_\_
- Campylobacter* <sup>3</sup> spp \_\_\_\_\_  Culture  PCR  EIA
- Candida auris* [report samples from all sites] <sup>1</sup>
- Candida* spp, [blood isolates only]: \_\_\_\_\_ <sup>1,3</sup>
- Carbapenem-resistant *Acinetobacter baumannii* (CRAB) <sup>1,4</sup>
- Carbapenem-resistant Enterobacterales (CRE) <sup>1,3,4</sup>  
 Genus \_\_\_\_\_ spp \_\_\_\_\_
- Carbapenem-resistant *Pseudomonas aeruginosa* (CRPA) <sup>1,4</sup>
- Carboxyhemoglobin  $\geq$  5% <sup>2</sup> \_\_\_\_\_ % COHb
- Chikungunya virus
- Chlamydia trachomatis* (test type) \_\_\_\_\_
- Clostridium difficile* <sup>5</sup>
- Corynebacterium diphtheria* <sup>1</sup>
- Cryptosporidium* spp <sup>3</sup> \_\_\_\_\_  PCR  DFA  EIA  
 Microscopy  Other: \_\_\_\_\_
- Cyclospora* spp <sup>3</sup> \_\_\_\_\_  
 PCR  Microscopy  Other: \_\_\_\_\_
- Dengue virus
- Eastern equine encephalitis virus
- Ehrlichia chaffeensis*  PCR  IgG  $\geq$  1:128 only  Culture
- Enterotoxigenic *Escherichia coli* (ETEC)  Culture  PCR
- Escherichia coli* O157 <sup>1</sup>  Culture  PCR
- Giardia* spp <sup>3</sup> \_\_\_\_\_
- Group A *Streptococcus*, invasive <sup>1,4</sup>  Culture  Other \_\_\_\_\_
- Group B *Streptococcus*, invasive <sup>1,4</sup>  Culture  Other \_\_\_\_\_
- Haemophilus ducreyi*
- Haemophilus influenzae*, invasive <sup>1,4</sup>  Culture  Other \_\_\_\_\_
- Hepatitis A virus (HAV):  IgM anti-HAV <sup>6</sup>  NAAT Positive <sup>6</sup>  
 ALT \_\_\_\_\_ Total Bilirubin \_\_\_\_\_  Not Done
- Hepatitis B HBsAg  Positive  Negative <sup>7</sup>  
 IgM anti-HBc  HBsAg <sup>2</sup>  HBV DNA <sup>2</sup>  
 anti-HBs <sup>7</sup>  Positive (titer) \_\_\_\_\_  Negative
- Hepatitis C virus (HCV) <sup>8</sup>  Antibody \_\_\_\_\_  
 PCR/NAAT/RNA \_\_\_\_\_  Genotype: \_\_\_\_\_
- Herpes simplex virus (infants  $\leq$  60 days of age)  
 Culture  PCR  IFA  Ag detection
- HIV Related Testing (report only to the State) <sup>9</sup>  
 Detectable Screen (IA)  
 Antibody Confirmation (WB/IFA/Type-diff) <sup>9</sup>  
 HIV 1  Positive  Negative/Ind HIV 2  Positive  Negative/Ind  
 HIV NAAT (or qualitative RNA)  Detectable  Not Detectable  
 HIV Viral Load (all results) <sup>9</sup> \_\_\_\_\_ copies/mL  
 HIV genotype <sup>9</sup>  
 CD4 count: \_\_\_\_\_ cells/uL; \_\_\_\_\_ % <sup>9</sup>
- HPV (report only to the State) <sup>10</sup>  
 Biopsy proven  CIN 2  CIN 3  AIS  
 or their equivalent, (specify) \_\_\_\_\_
- Influenza virus (report only to the State)  Rapid antigen <sup>2</sup>  RT-PCR  
 Type A  Type B  Type Unknown  
 Subtype: \_\_\_\_\_
- Lead poisoning (blood lead  $\geq$  3.5  $\mu$ g/dL within 48 hrs; <3.5  $\mu$ g/dL monthly) <sup>11</sup>  
 Fingertick \_\_\_\_\_  $\mu$ g/dL  Venous \_\_\_\_\_  $\mu$ g/dL
- Legionella* spp <sup>1</sup> \_\_\_\_\_  
 Culture  DFA  Ag positive  
 Four-fold serologic change (titers) \_\_\_\_\_
- Listeria monocytogenes* <sup>1</sup>  Culture  PCR
- Mercury poisoning  
 Urine  $\geq$  35  $\mu$ g/g creatinine \_\_\_\_\_  $\mu$ g/g  Blood  $\geq$  15  $\mu$ g/L \_\_\_\_\_  $\mu$ g/L
- Monkeypox virus  PCR  IgM anti-MPXV  Sequencing  
 *Orthopoxvirus*  PCR  IHC  Sequencing  
 Non-variola orthopoxvirus  PCR
- Mumps virus <sup>12</sup> (titer) \_\_\_\_\_  PCR
- Mycobacterium leprae*
- Mycobacterium tuberculosis* Related Testing <sup>1</sup>  
 AFB Smear  Positive  Negative  
 If positive  Rare  Few  Numerous  
 NAAT  Positive  Negative  Indeterminate  
 Culture  *Mycobacterium tuberculosis*  
 Non-TB mycobacterium (specify *M.*) \_\_\_\_\_
- Neisseria gonorrhoeae* (test type) \_\_\_\_\_
- Neisseria meningitidis*, invasive <sup>1,4</sup>  
 Culture  Other \_\_\_\_\_
- Neonatal bacterial sepsis <sup>3,13</sup>  
 Genus \_\_\_\_\_ spp \_\_\_\_\_
- Powassan virus
- Plasmodium* <sup>1,3</sup> spp \_\_\_\_\_
- Poliovirus
- Powassan virus
- Rabies virus
- Rickettsia rickettsii*  PCR  IgG  $\geq$  1:128 only  Culture
- Respiratory syncytial virus <sup>2</sup>
- Rubella virus <sup>12</sup> (titer) \_\_\_\_\_  
 Rubeola virus (Measles) <sup>12</sup> (titer) \_\_\_\_\_  PCR
- St. Louis encephalitis virus
- Salmonella* <sup>1,3</sup> (serogroup & type) \_\_\_\_\_  Culture  PCR
- SARS-CoV <sup>1</sup>  IgM/IgG  
 PCR \_\_\_\_\_  Other \_\_\_\_\_
- SARS-CoV-2  PCR  Antigen  
 Positive  Negative
- Shiga toxin <sup>1</sup>  Stx1  Stx2  Type Unknown  
 PCR  EIA
- Shigella* <sup>1,3</sup> (serogroup/spp) \_\_\_\_\_  Culture  PCR
- Staphylococcus aureus*, invasive <sup>4</sup>  Culture  Other \_\_\_\_\_  
 methicillin-resistant  methicillin-sensitive
- Staphylococcus aureus*, vancomycin MIC  $\geq$  4  $\mu$ g/mL <sup>1</sup>  
 MIC to vancomycin \_\_\_\_\_  $\mu$ g/mL
- Staphylococcus epidermidis*, vancomycin MIC  $\geq$  32  $\mu$ g/mL <sup>1</sup>  
 MIC to vancomycin \_\_\_\_\_  $\mu$ g/mL
- Streptococcus pneumoniae*  
 Culture <sup>1,4</sup>  Urine antigen  Other <sup>4</sup> \_\_\_\_\_
- Treponema pallidum*  
 RPR (titer) \_\_\_\_\_  FTA  EIA  
 VDRL (titer) \_\_\_\_\_  TPPA
- Trichinella*
- Varicella-zoster virus  
 Culture  PCR  DFA  Other \_\_\_\_\_
- Vibrio* <sup>1,3</sup> spp \_\_\_\_\_  Culture  PCR
- West Nile virus
- Yellow fever virus
- Yersinia*, not *pestis* <sup>1,3</sup> spp \_\_\_\_\_  Culture  PCR
- Zika virus

- BIOTERRORISM AGENTS at first clinical suspicion <sup>14</sup>
- Bacillus anthracis* <sup>1</sup>  Venezuelan equine encephalitis virus
  - Burkholderia mallei* <sup>1</sup>  *Brucella* spp <sup>1</sup>
  - Clostridium botulinum*  *Burkholderia pseudomallei* <sup>1</sup>
  - Francisella tularensis*  *Coxiella burnetii*
  - Staphylococcus aureus*-enterotoxin B  Ricin
  - Variola virus <sup>1</sup>  *Yersinia pestis* <sup>1</sup>
  - Viral agents of hemorrhagic fevers

**FOOTNOTES**

1. Send isolate/specimen to DPH Laboratory. Send laboratory report (electronic or paper) on first identification of an organism. For CRE/CRAB, and CRPA, include antimicrobial test results with report. For GBS, send isolate for cases <1 year of age. For *Salmonella*, *Shigella*, *Vibrio*, and *Yersinia* (not *pestis*) tested by non-culture methods, send isolate if available; send stool specimen if no isolate available. For Shiga toxin-related disease, send positive broth or stool specimen.
2. Only laboratories with electronic file reporting are required to report positive results.
3. Specify species/serogroup/serotype.
4. Sterile site: sterile fluids (blood, CSF, pericardial, pleural, peritoneal, joint, or vitreous), bone, internal body site (lymph node, brain, heart, liver, spleen, kidney, pancreas, or ovary), or their normally sterile site including muscle. For CRE, CRAB and CRPA also include urine or sputum; for CRAB and CRPA, also include wounds.
5. Upon request from the DPH, report all *C. difficile* positive stool samples.
6. Report peak ALT and Total Bilirubin results if conducted within one week of HAV positive test, if available. Otherwise, check "Not Done."
7. Negative HBsAg and all anti-HBs results only reportable in children  $\leq$  2 years old.
8. Report positive Antibody, and all RNA and Genotype results.
9. Negative RNA results only reportable by electronic reporting. Report all positive HIV antibody, antigen, viral load, and qualitative NAAT results. HIV genotype (DNA sequence) and all CD4 results are only reportable by electronic file reporting.
10. Upon request from the DPH, send fixed tissue from the diagnostic specimen for HPV typing.
11. Report results > 3.5  $\mu$ g/dL within 48 hours to the Local Health Department and DPH; submit ALL lead results at least monthly to DPH only.
12. Report all IgM positive titers; only report IgG titers considered significant by the lab that performed the test.
13. Report all bacterial isolates from blood or CSF from infants < 72 hours of age.
14. Call DPH, weekdays 860-509-7994; evenings, weekends, and holidays 860-509-8000.



Pursuant to Connecticut General Statutes (CGS) and to the Regulations of Connecticut State Agencies Public Health Code (PHC), the requested information is required to be provided to the Department of Public Health (DPH). This form must be completely filled in by the primary laboratory.

**PHC Section 19a-36-A2. List of reportable diseases and laboratory findings**

An annual list of the laboratory reportable significant findings will be prepared and furnished to directors of clinical laboratories licensed, registered, or approved by the DPH. Please refer to the current list when reporting findings since the list will be reviewed annually and revised when necessary.

**PHC Section 19a-36-A3**

**Persons required to report reportable diseases and laboratory findings.**

**CGS Section 19a-215**

**Commissioner's lists of reportable diseases, emergency illnesses and health conditions and reportable laboratory findings. Reporting requirements. Confidentiality. Fines.**

The director of a laboratory that identifies a reportable laboratory finding must report such findings within forty-eight (48) hours to the local director of health of the town in which the affected person normally resides, or, in the absence of such information, of the town from which the specimen originated, and to the DPH on forms provided by the DPH or electronically in a format approved by the DPH Commissioner. The DPH makes reported case information available to the local director of health.

**PHC Section 19a-36-A4**

**Content of report and reporting of reportable diseases and laboratory findings.**

Each report must include:

1. full name, address, date of birth, age, gender, race/ethnicity, and occupation of person affected;
2. full name, address and phone number of the attending physician;
3. identity of the infectious agent or other reportable laboratory findings, and date of collection; and
4. method of identification.

Reports must be submitted to DPH either electronically using designated methods (preferred) or faxed within 12 hours of recognition or strong suspicion. Copies must also be faxed to the Local Director of Health of the town in which the patient lives and in the patient's medical record.

**PHC Section 19a-36-A3(b)(1)**

**Persons required to report reportable diseases and laboratory findings.**

When a laboratory identifies or presumptively identifies a significant isolate or other finding that requires confirmation by the laboratory as required in the annual list, the director must submit the isolate or specimen from which the finding was made to the DPH's laboratory division.

**HEALTH INSURANCE PORTABILITY AND ACCOUNTABILITY ACT (HIPAA) GUIDELINES**

Pursuant to Connecticut General Statutes (CGS) §19a-2a and §19a-215 and to the Regulations of Connecticut State Agencies Public Health Code (PHC) sections 19a-36-A3 and 19a-36-A4 as cited above, the requested information is required to be provided to the Department of Public Health.

Please note that CGS §52-146o(b)(1) authorizes the release of these records to the Department without the patient's consent. Additionally, the federal Privacy Regulations of the Health Insurance Portability and Accountability Act of 1996 (HIPAA) also authorize you, as a provider, to release this information without an authorization, consent, release, opportunity to object by the patient, as information (i) required by law to be disclosed [HIPAA Privacy regulation 45 CFR §164.512(a)] and (ii) as part of the Department's public health activities [HIPAA Privacy regulation, 45 CFR §164.512(b)(1)(i)]. The requested information is what is minimally necessary to achieve the purpose of the disclosure, and you may rely upon this representation in releasing the requested information, pursuant to 45 CFR §164.514(d)(3)(iii)(A) of the HIPAA Privacy regulations.