CDC Infectious Diseases Laboratories

Specimen Submission Form (50.34) Version 3.0
Expires 12/07/2018

Pick-list Values
External

NCEZID/OD
Contents

Introduction .................................................................................................................................................. 3
Pick-list Values ........................................................................................................................................... 4
  Origin .................................................................................................................................................... 4
  Test Order Code/Name .......................................................................................................................... 4
  Suspected Agent .................................................................................................................................... 17
  Prefix .................................................................................................................................................... 30
  Suffix ..................................................................................................................................................... 31
  Age Unit ................................................................................................................................................ 32
  Sex (Human) ......................................................................................................................................... 32
  Sex (Animal) ....................................................................................................................................... 33
  Clinical Diagnosis .............................................................................................................................. 33
Material Submitted .................................................................................................................................... 41
  Specimen Source (Type) ....................................................................................................................... 42
  Specimen Source Modifier .................................................................................................................... 50
  Specimen Source Site ............................................................................................................................ 51
  Specimen Source Site Modifier ........................................................................................................... 61
Collection Method ..................................................................................................................................... 63
Treatment of Specimen ............................................................................................................................ 65
Transport Medium/Specimen Preservative ............................................................................................. 66
Specimen Handling ................................................................................................................................... 70
State .......................................................................................................................................................... 71
Country .................................................................................................................................................... 73
Therapeutic Agent(s) During Illness ......................................................................................................... 82
Immunizations (Human) .......................................................................................................................... 86
Immunizations (Animal) .......................................................................................................................... 88
Animal: Common/Scientific Name ........................................................................................................ 89
Animal Category ...................................................................................................................................... 93
Arthropod: Common/Scientific Name .................................................................................................. 94
Type of Exposure ...................................................................................................................................... 96

Disclaimer: Please refer to the CDC Infectious Diseases Laboratories Test Directory for information on specimen requirements. CDC must maintain and document specific acceptance criteria to perform laboratory tests on samples obtained from humans pursuant to the Clinical Laboratory Improvement Amendments of 1988 (CLIA) and accompanying regulations. 42 U.S.C. § 263a; 42 C.F.R. § 493.1241.

Samples transferred to the CDC for testing or any other purpose will become the legal property of the agency unless otherwise agreed upon in writing. Samples will not be returned to the submitting entity.
Introduction

Public Health Providers and other Submitters must now complete a Specimen Submission form for each specimen they submit to the Centers for Disease Control and Prevention (CDC) Infectious Diseases Laboratories for testing. The new CDC 50.34 Specimen Submission form provides the most effective way to record the necessary information required to identify the specimen, patient, and submitter.

Pick-lists are provided for many fields to provide you with a convenient way to select field values. For such fields, click the down-arrow and the pick-list appears, or type the first letter of the value you want to jump to the selection.

Most fields have a blank row at the top of the drop-down list. For these fields, if their information is not in the pick-list, submitters may select the blank row at the top of the drop-down list and hand-write in the value after they have printed the form.

Some fields with pick-lists e.g. sex, may not have a blank row at the top. In these instances, you must select from a value in that pick-list; values may not be hand-entered.
Pick-list Values

Origin

The Origin pick-list values are below:

**Note:** The submitter must select a value from the pick-list; a 'write-in' option is not available for this field.

<table>
<thead>
<tr>
<th>Origin</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
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<tbody>
<tr>
<td>Animal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Biologic</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Environmental</td>
<td>Yes</td>
<td>Yes</td>
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<td>Food</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Human</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Medical Device</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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</tbody>
</table>

*Figure 1 – Origin Pick-list Values*

Test Order Code/Name

The Test Order Code and Test Order Name pick-list values are below.

**Note:** The pick-list below is available for all specimens of all origins. The submitter must select a value from the pick-list; a 'write-in' option is not available for this field.

<table>
<thead>
<tr>
<th>Test Order Code</th>
<th>Test Order Name</th>
<th>Prior Approval/ Supplemental Information</th>
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<tbody>
<tr>
<td>CDC-10471</td>
<td>Acanthamoeba Molecular detection</td>
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<td>CDC-10483</td>
<td>Actinomycetes - Anaerobic - ID</td>
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<tr>
<td>CDC-10148</td>
<td>Actinomycetes - Aerobic - ID</td>
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<td>CDC-10149</td>
<td>Actinomycetes - Aerobic - ID and AST</td>
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<td>CDC-10170</td>
<td>Adenovirus Molecular Detection and Typing</td>
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<td>CDC-10274</td>
<td>Alkhurma Identification</td>
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<td>CDC-10285</td>
<td>Alkhurma Serology</td>
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<td>CDC-10286</td>
<td>Ameba Identification (Acanthamoeba, Balamuthia, Naegleria)</td>
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<td>CDC-10287</td>
<td>Ameba Serology (Acanthamoeba, Balamuthia, Naegleria)</td>
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<td>CDC-10288</td>
<td>Ameba Special Study</td>
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<td>CDC-10227</td>
<td>Anaerobic Bacteria Identification</td>
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<td>CDC-10290</td>
<td>Anaplasma Molecular Detection</td>
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<td>CDC-10291</td>
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<td>CDC-10292</td>
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<td>CDC-10472</td>
<td>Angiostrongylus cantonensis Molecular Detection</td>
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<td>CDC-10428</td>
<td>MPIR - Study</td>
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<td>CDC-10223</td>
<td>Antimicrobial Susceptibility Testing - Bacterial</td>
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<tr>
<td>CDC-10281</td>
<td>Arbovirus Isolation and Identification</td>
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<td>CDC-10280</td>
<td>Arbovirus Molecular Detection</td>
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<td>Arbovirus Serology</td>
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<td>Arbovirus Neutralization Antibody</td>
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<td>CDC-10284</td>
<td>Arbovirus Special Study</td>
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<td>CDC-10484</td>
<td>Arenaviruses (New World) - Serology</td>
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<td>CDC-10293</td>
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<td>CDC-10294</td>
<td>Arenaviruses (Old World) Identification</td>
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<td>CDC-10473</td>
<td>Babesia Molecular Detection</td>
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<td>CDC-10456</td>
<td>Babesiosis Serology</td>
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<td>CDC-10203</td>
<td>Bacillus anthracis Genotyping and AST</td>
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<td>CDC-10204</td>
<td>Bacillus anthracis Detection in Clinical Specimens</td>
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<td>CDC-10487</td>
<td>Biodefense R&amp;D Study</td>
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<td>CDC-10196</td>
<td>Bacillus anthracis Serology</td>
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<td>CDC-10205</td>
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<td>CDC-10104</td>
<td>Bacillus cereus Detection - Foodborne Outbreak</td>
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<td>CDC-10206</td>
<td>Bacillus cereus Genotyping</td>
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<td>CDC-10142</td>
<td>Bacillus species ID (Not B. anthracis)</td>
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<td>CDC-10146</td>
<td>Bacterial ID from Clinical Specimen (16S rRNA PCR)</td>
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<td>CDC-10145</td>
<td>Bacterial ID of Unknown Isolate (Not Strict Anaerobe)</td>
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<td>CDC-10474</td>
<td>Balamuthia Molecular Detection</td>
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<td>CDC-10486</td>
<td>Bartonella henselae/B. quintana Indirect Fluorescent Antibody (IFA) test</td>
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<td>CDC-10297</td>
<td>Bartonella Special Study</td>
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<td>CDC-10430</td>
<td>LRN Biothreat Multi-Agent Screening-Environmental</td>
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<td>CDC-10432</td>
<td>Biothreat Study</td>
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<td>Bordetella pertussis Serology</td>
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<td>CDC-10164</td>
<td>Bordetella species ID/Confirmation of Isolates</td>
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<td>Bordetella species Isolation and ID</td>
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<td>CDC-10165</td>
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<td>CDC-10167</td>
<td>Bordetella species Study</td>
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<td>Bordetella spp. ID (Not B. pertussis/B. parapertussis)</td>
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<td>CDC-10298</td>
<td>Borrelia burgdorferi (Lyme Disease) Serology</td>
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<td>CDC-10299</td>
<td>Borrelia Culture and Identification</td>
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<td>Borrelia hermsii (Tick-borne Relapsing Fever) Serology</td>
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<td>CDC-10300</td>
<td>Borrelia Special Study</td>
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<td>CDC-10134</td>
<td>Botulinum Toxin Producing Clostridia Subtyping</td>
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<td>CDC-10132</td>
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<td>Botulism Special Study</td>
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<td>Brucella species Serology</td>
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<td>CDC-10209</td>
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<td>CDC-10210</td>
<td>Burkholderia mallei/pseudomallei Identification, Genotyping and AST</td>
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<td>CDC-10211</td>
<td>Burkholderia mallei/pseudomallei Molecular Detection</td>
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<td>CDC-10212</td>
<td>Burkholderia mallei/pseudomallei Study</td>
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<td>CDC-10198</td>
<td>Burkholderia pseudomallei Serology</td>
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<td>CDC-10144</td>
<td>Burkholderia spp. ID (Not B. mallei/B. pseudomallei)</td>
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<td>CDC-10125</td>
<td>Campylobacter and Helicobacter Study</td>
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<td>CDC-10455</td>
<td>Campylobacter species serology</td>
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<td>CDC-10126</td>
<td>Campylobacter, Helicobacter, and Related Organisms Identification</td>
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<td>CDC-10127</td>
<td>Campylobacter, Helicobacter, and Related Organisms Subtyping</td>
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<td>CDC-10475</td>
<td>Chagas Disease Molecular Detection</td>
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<td>CDC-10458</td>
<td>Chagas Disease Serology</td>
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<td>CDC-10192</td>
<td>Chlamydia trachomatis, Genital - Molecular Detection</td>
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<td>CDC-10193</td>
<td>Chlamydia trachomatis, Genital - Study</td>
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<td>Chlamydia pneumoniae Molecular Detection</td>
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<td>Chlamydia psittaci Molecular Detection</td>
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<td>CDC-10158</td>
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<td>CDC-10231</td>
<td>Clinical Microbiology Reference Study</td>
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<td>CDC-10228</td>
<td>Clostridium difficile Identification</td>
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<td>Clostridium perfringens Detection - Foodborne Outbreak</td>
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<td>CDC-10302</td>
<td>Congo-Crimean Hemorrhagic Fever Identification</td>
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<td>Congo-Crimean Hemorrhagic Fever Serology</td>
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<td>CDC-10136</td>
<td>Corynebacterium species (Not diphtheriae) ID</td>
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<td>CDC-10172</td>
<td>Corynebacterium diphtheriae Study</td>
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<td>CDC-10171</td>
<td>Corynebacterium diphtheriae Toxin - Molecular Detection</td>
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<td>CDC-10169</td>
<td>Corynebacterium diphtheriae/ulcerans/pseudotuberculosis ID and Toxigenicity</td>
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<td>Corynebacterium diphtheriae/ulcerans/pseudotuberculosis Isolation, ID, Toxigenicity</td>
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<td>CDC-10305</td>
<td>Coxiella burnetii Serology</td>
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<td>Coxiella Special Study</td>
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<td>CDC-10491</td>
<td>Cryptosporidium Special Study</td>
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<td>CDC-10477</td>
<td>Cyclospora Molecular Detection</td>
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<td>CDC-10459</td>
<td>Cysticercosis Serology</td>
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<td>CDC-10263</td>
<td>Cytomegalovirus (CMV) Detection</td>
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<td>Cytomegalovirus (CMV) Serology</td>
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<td>CDC-10307</td>
<td>Dengue Virus Diagnosis</td>
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<td>CDC-10308</td>
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<td>CDC-10309</td>
<td>Ebola Identification</td>
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<td>Echinococciosis Serology</td>
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<td>Ehrlichia Molecular Detection</td>
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<td>CDC-10478</td>
<td>Entamoeba histolytica/dispar Molecular Detection</td>
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<td>Enteric Isolation - Primary Specimen</td>
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<td>Enteric Special Study</td>
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<td>CDC-10494</td>
<td>Entomology Special Study</td>
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<td>Epstein Barr Virus (EBV) Detection</td>
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<td>CDC-10114</td>
<td>Escherichia and Shigella Identification, Serotyping, and Virulence Profiling</td>
<td>Yes</td>
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<td>CDC-10115</td>
<td>Escherichia and Shigella study</td>
<td>Yes</td>
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<td>CDC-10452</td>
<td>Escherichia coli (STEC) serology (not serotyping)</td>
<td>Yes</td>
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<td>CDC-10116</td>
<td>Escherichia coli and Shigella Subtyping</td>
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<td>Fascioliasis Serology</td>
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<td>Filariasis Serology</td>
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<td>Francisella tularensis Culture and Identification</td>
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<td>Francisella tularensis Serology</td>
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<td>Francisella tularensis Special Study</td>
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<td>CDC-10179</td>
<td>Fungal Identification</td>
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<td>CDC-10180</td>
<td>Fungal Serology - Histoplasma, Blastomyces, Coccidioides</td>
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<td>Fungal Serology - Paracoccidioides</td>
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<td>Fungal Study</td>
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<td>Gastroenteritis Virus Special Study</td>
<td>Yes</td>
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<td>CDC-10174</td>
<td>Genital Ulcer Disease (Syphilis, Chancroid, Herpes) Molecular Detection</td>
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<td>CDC-10135</td>
<td>Gram Negative Bacillus (Non-enteric/Nonfermenter) ID</td>
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<td>CDC-10138</td>
<td>Gram Negative Coccus (Not GC or meningococcus) ID</td>
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<td>CDC-10137</td>
<td>Gram Positive Bacillus ID</td>
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<td>Haemophilus ducreyi Molecular Detection</td>
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<td>Haemophilus influenzae Identification and Serotyping</td>
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<td>Haemophilus influenzae Study</td>
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<td>CDC-10141</td>
<td>Haemophilus species (Not H. influenzae/H. ducreyi) ID</td>
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<td>CDC-10319</td>
<td>Hantavirus (No. American) Identification</td>
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<td>Hantavirus (So. American) Identification</td>
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<td>CDC-10321</td>
<td>Hantavirus Serology</td>
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<td>Test Order Name</td>
<td>Prior Approval/ Supplemental Information</td>
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### Figure 2 – Test Order Code/Name Pick-list Values

#### Suspected Agent

The Suspected Agent pick-list values are listed below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

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**Figure 3 – Suspected Agent Pick-list Values**

Prefix

The Prefix pick-list values are listed below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

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**Figure 4 – Prefix Pick-list Values**
The Suffix pick-list values are below:

**Note:** If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.

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*Figure 5 – Suffix Pick-list Values*
Age Unit

The Age Unit pick-list values are below:

Note: The submitter must select a value from the pick-list; a ‘write-in’ option is not available for this field.

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Figure 6 – Age Unit Pick-list Values

Sex (Human)

The Sex (Human) pick-list values are below:

Note: The submitter must select a value from the pick-list; a ‘write-in’ option is not available.

<table>
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<th>Animal Form</th>
<th>FEMB Form</th>
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Figure 7 – Sex (Human) Pick-list Values
Sex (Animal)

The Sex (Animal) pick-list values are below:

\[\text{Note: The submitter must select a value from the pick-list; a 'write-in' option is not available.}\]

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**Figure 8 – Sex (Animal) Pick-list Values**

Clinical Diagnosis

The Clinical Diagnosis pick-list values are below:

\[\text{Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and 'write in' a value after the form has been printed.}\]

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**Figure 9 – Clinical Diagnosis Pick-list Values**

### Material Submitted

The Material Submitted pick-list values are below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

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<td>TNA-Nucleic acid (Total)</td>
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### Material Submitted

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*Figure 10 – Material Submitted Pick-list Values*

### Specimen Source (Type)

The Specimen Source (Type) pick-list values are below:

**Note:** If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and 'write in' a value after the form has been printed.

**Legend:** * Indicates Unused Catheter Products

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**Figure 11 – Specimen Source (Specimen Type) Pick-list Values**

### Specimen Source Modifier

The Specimen Source Modifier pick-list values are listed below:

**Note:** If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and 'write in' a value after the form has been printed.

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*Figure 12 – Specimen Source (Type) Modifier Pick-list Values*

**Specimen Source Site**

The Specimen Source Site pick-list values are below:

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<tr>
<td>Thumb</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Thumb nail</td>
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<td>Yes</td>
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<tr>
<td>Toe</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Toe_Big</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Toe_Fifth</td>
<td>Yes</td>
<td>Yes</td>
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<td>Toe_Fourth</td>
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<td>Yes</td>
<td>Yes</td>
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<td>Toe_Second</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Toe_Third</td>
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<td>Yes</td>
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<td>Toenail</td>
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<td>Tongue</td>
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<td>Tonsil</td>
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<td>Torso</td>
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<td>Yes</td>
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<td>Trachea</td>
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<td>Tricuspid valve</td>
<td>Yes</td>
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<td>Trochanteric bursa</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Umbilical cord</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
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<td>Umbilicus (Navel)</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Urethra</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
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<td>Uterine adnexae</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Uterine horn</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Uterus</td>
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<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Vagina</td>
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<td>Yes</td>
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</tr>
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</table>
### Specimen Source Site

<table>
<thead>
<tr>
<th>Specimen Source Site</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vein</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Vertebra</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Vocal cord</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Vulva</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

*Figure 13 – Specimen Source Site Pick-list Values*

### Specimen Source Site Modifier

The Specimen Source Site Modifier pick-list values are listed below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

<table>
<thead>
<tr>
<th>Specimen Source Site Modifier</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anterior</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Apical</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Axillary</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Basal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Bilateral (Right and left)</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Central</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Deep</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Distal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Dorsal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Exterior</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Fragmented</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Great</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
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<td>Inferior</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Interior</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left anterior</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left dorsal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left frontal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Specimen Source Site Modifier</td>
<td>Human Form</td>
<td>Animal Form</td>
<td>FEMB Form</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>------------</td>
<td>-------------</td>
<td>-----------</td>
</tr>
<tr>
<td>Left inner</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left lateral</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left lower</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left medial</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left outer</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left posterior</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Left upper</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Left ventral</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Lower</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Mesenteric</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Mid left dorsal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Mid left ventral</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Mid right dorsal</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Mid right ventral</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Middle</td>
<td>Yes</td>
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<td>Posterior</td>
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<td>Proximal</td>
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<td>Right</td>
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<td>Right dorsal</td>
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<td>Right frontal</td>
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<tr>
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<td>Right lateral</td>
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<td>Right medial</td>
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<td>Right outer</td>
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</tr>
<tr>
<td>Right upper</td>
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<td>Yes</td>
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</table>
### Specimen Source Site Modifier

<table>
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<tr>
<th>Specimen Source Site Modifier</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Right ventral</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Superficial</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Superior</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Upper</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Figure 14 – Specimen Source (Anatomic) Site Modifier Pick-list Values**

### Collection Method

The Collection Method pick-list values are below:

**Note:** If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and 'write in' a value after the form has been printed.

<table>
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<th>Collection Method</th>
<th>Human Form</th>
<th>Animal Form</th>
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<tbody>
<tr>
<td>Abdominal hysterectomy</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Aspiration</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Autopsy examination</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Biopsy</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Biopsy_brush</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Biopsy_Fine needle</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Biopsy_Punch</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
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<tr>
<td>Biopsy_Punch, Skin</td>
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<td>Yes</td>
<td></td>
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<tr>
<td>Biopsy_Shave</td>
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<td>Yes</td>
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</tr>
<tr>
<td>Biopsy_skin</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Blood collection</td>
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<td>Yes</td>
<td></td>
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<tr>
<td>Bronchial washing</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Bronchoalveolar lavage</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Bronchoscopy</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Carbon dioxide (dry ice) trap</td>
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<td>Catheterization</td>
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<td>Cesarean section</td>
<td>Yes</td>
<td>Yes</td>
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<td>Clipping nails of patient</td>
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<td>Yes</td>
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<tr>
<td>Colonoscopy</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Colonoscopy and biopsy of colon</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Corneal transplant</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Collection Method</td>
<td>Human Form</td>
<td>Animal Form</td>
<td>FEMB Form</td>
</tr>
<tr>
<td>-----------------------------------------</td>
<td>------------</td>
<td>-------------</td>
<td>-----------</td>
</tr>
<tr>
<td>Debridement</td>
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<tr>
<td>Endoscopy</td>
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<td>Yes</td>
<td></td>
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<tr>
<td>Enema</td>
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<tr>
<td>Environmental</td>
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<td>Yes</td>
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<tr>
<td>Finger-prick (stick)</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Grab-sample</td>
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<tr>
<td>Irrigation</td>
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<td>Yes</td>
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<tr>
<td>Knee arthroplasty (replacement)</td>
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<tr>
<td>Lavage</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Lavage_cervical</td>
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<td>Yes</td>
<td></td>
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<tr>
<td>Magnetic resonance imaging</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>PAP smear preparation</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Resection (Excision)</td>
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<tr>
<td>Resection (Excision)_Partial</td>
<td>Yes</td>
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<tr>
<td>Right hemicolecotomy</td>
<td>Yes</td>
<td>Yes</td>
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<td>Rinse</td>
<td>Yes</td>
<td>Yes</td>
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<td>Scraping</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Sternotomy</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Taking of swab</td>
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<td>Yes</td>
<td>Yes</td>
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<td>TearFlo strip</td>
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<td>Yes</td>
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<td>Thoracentesis</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Tick drag/flag</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Transbronchial biopsy</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Transparent (Scotch) tape method (Fungi)</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Transthoracic echocardiography</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
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<tr>
<td>Vacuum</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
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<td>Venipuncture</td>
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<td>Yes</td>
<td>Yes</td>
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<td>Wick</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Wipe</td>
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</tr>
</tbody>
</table>

*Figure 15 – Specimen Source (Anatomic) Site Modifier Pick-list Values*
Treatment of Specimen

The Treatment of Specimen pick-list values are below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and 'write in' a value after the form has been printed.*

<table>
<thead>
<tr>
<th>Treatment of Specimen</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Centrifugation</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Concentration</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Culture</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Decontamination</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Dilution</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>DNA extraction</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Elution</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Enrichment</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Formalin-Fixation</td>
<td>Yes</td>
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<td>Yes</td>
</tr>
<tr>
<td>Homogenization</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Lyophilization</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Membrane Filtration</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Neutralization</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Nucleic_acid_extraction</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Paraffin embedding</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>RNA extraction</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Stain_DFA</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Stain_H&amp;E</td>
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<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Staining method</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>TNA extraction</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Ultrafilter Backflush</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Ultrafiltration</td>
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<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

*Figure 16 – Treatment of Specimen Pick-list Values*
Transport Medium/Specimen Preservative

The Transport Medium/Specimen Preservative pick-list values are below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

<table>
<thead>
<tr>
<th>Transport Medium/Specimen Preservative</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
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<td>Acid Citrate Dextrose (ACD)</td>
<td>Yes</td>
<td>Yes</td>
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<td>Amies Charcoal Transport medium</td>
<td>Yes</td>
<td>Yes</td>
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<td>Amies Transport Medium</td>
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<td>Yes</td>
<td>Yes</td>
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<td>BacT/ALERT Broth</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Blood agar_Horse</td>
<td>Yes</td>
<td>Yes</td>
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<td>Blood agar_Sheep</td>
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<tr>
<td>Bold's Basal (BB) Medium</td>
<td>Yes</td>
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<td>Yes</td>
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<tr>
<td>Bordet Gengou agar</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Brain-Heart Infusion agar (BHIA)</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Brain-Heart Infusion broth (BHIB)</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Brilliant Green (BG) Agar</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Bromo Thymol Blue (BTB) Lactose Agar</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Buffered Charcoal Yeast Extract (BCYE) Agar</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Buffered Glycerol Saline (BGS)</td>
<td>Yes</td>
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<td>Yes</td>
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<tr>
<td>Buffered salt solution (BSS)</td>
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<td>Campy CVA agar</td>
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<td>Campy-BAP agar</td>
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<td>Campy-Thio broth</td>
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<td>Cary-Blair Transport Medium</td>
<td>Yes</td>
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<td>Chloroform</td>
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<td>Chopped Meat Glucose Broth with Vitamin K and Hemin</td>
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<td>Yes</td>
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<td>Cooked (Chopped) Meat agar</td>
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<td>Yes</td>
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<td>Cooked (Chopped) Meat broth</td>
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<td>Citrate, theophylline, adenosine, dipyridamole (CTAD)</td>
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<td>Transport Medium/Specimen Preservative</td>
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<td>Animal Form</td>
<td>FEMB Form</td>
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<tr>
<td>-------------------------------------------------------------------</td>
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<tr>
<td>Dextrose starch agar</td>
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<td>Yes</td>
<td>Yes</td>
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<td>Ecofix, Unifix, Prototix, or Totalix</td>
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<td>Yes</td>
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<td>Egg_Embryonated Chicken</td>
<td>Yes</td>
<td>Yes</td>
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<td>Enteric Plus medium</td>
<td>Yes</td>
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<td>Enteric Transport Medium (ETM)</td>
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<td>Ethanol (70%)</td>
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<td>Ethylenediaminetetraacetic acid (EDTA)</td>
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<td>Formalin</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Formalin (10%)_Physiological saline solution</td>
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<td>Formalin_Buffered Neutral (10%)</td>
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<td>Fusobacterium egg yolk agar</td>
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<td>Heparin</td>
<td>Yes</td>
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<td>K2 EDTA</td>
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<td>Lithium Heparin</td>
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<td>MacConkey Broth (MAC)</td>
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<td>Middlebrook 7H9 broth</td>
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<td>Polyvinyl alcohol_Copper (CU-PVA)</td>
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<td>Polyvinyl alcohol_Zinc sulphate (Zn-PVA) + 10% Formalin</td>
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<td>Potassium oxalate/sodium fluoride</td>
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<td>PreservCyt</td>
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<td>Regan-Lowe Transport medium</td>
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<td>Sabouraud Brain Heart Infusion Agar (SBHIA)</td>
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<td>Sabouraud Brain Heart Infusion Agar with Blood (SBHIBA)</td>
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<td>Sabouraud dextrose agar</td>
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<td>Yes</td>
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<td>Sabouraud dextrose agar + Gentamicin+Chloramphenicol</td>
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<td>Yes</td>
<td>Yes</td>
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<td>Sabouraud dextrose agar, Emmons + Gentamicin+Chloramphenicol</td>
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<td>Transport Medium/Specimen Preservative</td>
<td>Human Form</td>
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<td>FEMB Form</td>
</tr>
<tr>
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<tr>
<td>Sabouraud’s Dextrose agar + Chloramphenicol+Cyclohexamine</td>
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<td>Yes</td>
<td>Yes</td>
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<td>Sabouraud’s Dextrose agar, Emmons + Chloramphenicol+Cyclohexamine</td>
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<td>Yes</td>
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<td>Saline Normal</td>
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<td>Yes</td>
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<td>Silica Clot Activator</td>
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<td>Snap Frozen</td>
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<td>Sodium Acetate Formalin (SAF) Fixative</td>
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<td>Sodium Azide</td>
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<td>Sodium Citrate</td>
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<td>Sodium fluoride</td>
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<td>Yes</td>
<td>Yes</td>
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<td>Sodium fluoride/Na2 EDTA</td>
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<td>Sodium polyanethol sulfonate (SPS)</td>
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<td>Sodium thiosulfate</td>
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<td>Specimen Transport Medium (STM)</td>
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<td>Streck Cell Preservative</td>
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<td>SurePath</td>
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<td>Thioglycolate broth</td>
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<td>Thrombin-based clot activator</td>
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<td>Tissue culture_MDCK</td>
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<td>Tissue Culture_R-Mix</td>
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<td>Total-Fix ® transport vial</td>
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<td>Trypticase Soy Agar (TSA)</td>
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<td>Yes</td>
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<td>Tryptone glucose yeast extract (TGY) agar</td>
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<td>Veal agar</td>
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<td>Venketraman-Ramakrishnan Transport Medium</td>
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<td>VersaTREK Broth</td>
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<td>Viral Transport Medium (VTM)</td>
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<td>Wang’s Semisolid Medium</td>
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</table>

*Figure 17 – Transport Medium/Specimen Preservative Pick-list Values*
Specimen Handling

The Specimen Handling pick-list values are below:

*Note:* The submitter must select a value from the pick-list; a 'write-in' option is not available for this field.

<table>
<thead>
<tr>
<th>Specimen Handling</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
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</thead>
<tbody>
<tr>
<td>Ambient temperature</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Cold (Ice Pack)</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Freeze dried (Lyophilized)</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Frozen (Dry Ice)</td>
<td>Yes</td>
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<td>Silica Gel pack</td>
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</table>

*Figure 18 – Specimen Handling Pick-list Values*
State

The State pick-list includes the identification of the States, the District of Columbia, the Outlying Areas of the United States, and Associated Areas. The submitters in the United States indicate the state where the SPHL, Original submitter, and Intermediate submitter are located and contain only values for submitters in the United States.

The State pick-list values are below:

*Note:* The submitter must select a value from the pick-list; a 'write-in' option is not available for this field.

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<th>FEMB Form</th>
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<td>American Samoa</td>
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<td>California</td>
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**Country**

The Country pick-list includes codes for the representation of names of countries and their subdivision: ISO 3166.

The Country pick-list values are below:

*Note: The submitter must select a value from the pick-list; a ‘write-in’ option is not available for this field.*

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Figure 20 – Country Pick-list Values

**Therapeutic Agent(s) During Illness**

The Therapeutic Agent(s) During Illness pick-list values are below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

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### Therapeutic Agent(s) During Illness

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<td>Zanamivir (Relenza)</td>
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*Figure 21 – Therapeutic Agent(s) During Illness Pick-list Values*

### Immunizations (Human)

The Immunizations (Human) pick-list values are below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

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<tr>
<td>BCG vaccination</td>
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<td>Botulism antitoxin vaccine</td>
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<tr>
<td>DPT vaccination</td>
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<td>Influenza - Pan. H1N1 Live</td>
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<td>Influenza - PrePan. H5N1 Inactivated</td>
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<td>Influenza - PrePan. H5N1 Live</td>
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*Figure 22 – Immunizations (Human) Pick-list Values*
Immunizations (Animal)

The Immunizations (Animal) pick-list values are below:

*Note: If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.*

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### Immunization (Animal)

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**Figure 23 – Immunizations (Animal) Pick-list Values**

### Animal: Common/Scientific Name

It is preferable to identify animals by their scientific names because multiple common names may be used to refer to an individual animal species. Select the most definitive name known from the table: species>genus>order. Because of the complexity of the taxonomy of the group, a common name has been listed without a scientific equivalent. These values are indicated with square brackets [name] under Animal Scientific Name.

The Animal Common/Scientific Name pick-list values are below. The sort order is by Animal Common Name.

**Note:** If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.

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<td>Clethrionomys glaiolus</td>
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*Figure 24 – Animal: Common/Scientific Name Pick-list Values*
The Animal Category pick-list values are below:

*Note:* The submitter must select a value from the pick-list; a ‘write-in’ option is not available for this field.

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<td>Layer (Poultry)</td>
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<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Livestock, Meat</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Multipurpose</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Petting Zoo Animal</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Rescue</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Research</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Service</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Unknown</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Wild (Domesticated)</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Wildlife</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Zoo Animal</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>
Figure 25 – Animal Category Pick-list Values

Arthropod: Common/Scientific Name

The Arthropod Common/Scientific Name pick-list values are below. For arthropods, a single common name may be applied to many different genera and species; in the scientific name fields, these values are indicated with square brackets [name], e.g., [Blow fly].

**Note:** If the submitter requires a value that is not in the list, they may select the blank row at the top of the pick-list and ‘write in’ a value after the form has been printed.

<table>
<thead>
<tr>
<th>Arthropod: Common Name</th>
<th>Arthropod: Scientific Name</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arachnids (Class)</td>
<td>Class Arachnida</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Arthropod: Common Name</td>
<td>Arthropod: Scientific Name</td>
<td>Human Form</td>
<td>Animal Form</td>
<td>FEMB Form</td>
</tr>
<tr>
<td>----------------------------------------</td>
<td>------------------------------------</td>
<td>------------</td>
<td>-------------</td>
<td>-----------</td>
</tr>
<tr>
<td>Black fly (Family Simuliidae)</td>
<td>Family Simuliidae</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Black fly (Simulium nigricoxum)</td>
<td>Simulium nigricoxum</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Blow fly</td>
<td>[Blow fly]</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Bot fly (Family Oestridae)</td>
<td>Family Oestridae</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Crustacean (Subphylum Crustacea)</td>
<td>Subphylum Crustacea</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Deer fly (Genus Chrysops)</td>
<td>Genus Chrysops</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Flea (Order Siphonaptera)</td>
<td>Order Siphonaptera</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fly</td>
<td>[Fly]</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Hornet</td>
<td>[Hornet]</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Lice (Order Phthiraptera)</td>
<td>Order Phthiraptera</td>
<td>Yes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maggot</td>
<td>[Maggot]</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Millipede (Class Diplopoda)</td>
<td>Class Diplopoda</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Mite (Order Mesostigmata)</td>
<td>Order Mesostigmata</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mosquitoes (Family Culicidae)</td>
<td>Family Culicidae</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Nit, Louse</td>
<td>Pediculus sp (Genus) Nit, Louse</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Kissing bug</td>
<td>Subfamily Triatominae</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Spiders (Order Araneae)</td>
<td>Order Araneae</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Ticks (Suborder Ixodides)</td>
<td>Suborder Ixodides</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Tongueworm</td>
<td>Linguatula (Genus)</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Unknown</td>
<td>Unknown</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>

*Figure 26 – Arthropod: Common/Scientific Name Pick-List Values*
Type of Exposure

The Type of Exposure pick-list values are listed below:

*Note: The submitter must select a value from the pick-list; a 'write-in' option is not available for this field.*

<table>
<thead>
<tr>
<th>Type of Exposure</th>
<th>Human Form</th>
<th>Animal Form</th>
<th>FEMB Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bite</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>No known exposure</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Nonbite (contact only)</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Nonbite (scratch)</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Unknown</td>
<td>Yes</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>

*Figure 27 – Type of Exposure Pick-list Values*