

CDC Infectious Diseases Laboratories



Specimen Submission Form (50.34) Version 2.0
Expires 12/07/2017

Pick-list Values
External

NCEZID/OD

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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.

Origin	Human Form	Animal Form	FEMB Form
Animal	Yes	Yes	Yes
Biologic	Yes	Yes	Yes
Environmental	Yes	Yes	Yes
Food	Yes	Yes	Yes
Human	Yes	Yes	Yes
Medical Device	Yes	Yes	Yes

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.

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10471	Acanthamoeba Molecular detection	
CDC-10483	Actinomyces - Anaerobic - ID	
CDC-10148	Actinomycetes - Aerobic - ID	
CDC-10149	Actinomycetes - Aerobic - ID and AST	
CDC-10170	Adenovirus Molecular Detection and Typing	Yes
CDC-10274	Alkhurma Identification	Yes
CDC-10285	Alkhurma Serology	Yes
CDC-10286	Ameba Identification (Acanthamoeba, Balamuthia, Naegleria)	Yes
CDC-10287	Ameba Serology (Acanthamoeba, Balamuthia, Naegleria)	Yes
CDC-10288	Ameba Special Study	Yes

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10227	Anaerobic Bacteria Identification	
CDC-10290	Anaplasma Molecular Detection	
CDC-10291	Anaplasma Study	Yes
CDC-10292	Anaplasma Serology	
CDC-10472	Angiostrongylus cantonensis Molecular Detection	
CDC-10428	MPIR - Study	Yes
CDC-10223	Antimicrobial Susceptibility Testing - Bacterial	Yes
CDC-10281	Arbovirus Isolation and Identification	
CDC-10280	Arbovirus Molecular Detection	
CDC-10283	Arbovirus Neutralization Antibody	
CDC-10282	Arbovirus Serology	
CDC-10284	Arbovirus Special Study	Yes
CDC-10484	Arenavirus (New World) - Serology	Yes
CDC-10293	Arenavirus (New World) Identification	Yes
CDC-10294	Arenavirus (Old World) Identification	Yes
CDC-10473	Babesia Molecular Detection	
CDC-10456	Babesiosis Serology	
CDC-10203	Bacillus anthracis Genotyping and AST	
CDC-10204	Bacillus anthracis Detection in Clinical Specimens	
CDC-10487	Biodefense R&D Study	Yes
CDC-10196	Bacillus anthracis Serology	Yes
CDC-10205	Bacillus anthracis Study	Yes
CDC-10104	Bacillus cereus Detection - Foodborne Outbreak	Yes
CDC-10206	Bacillus cereus Genotyping	
CDC-10142	Bacillus species ID (Not B. anthracis)	
CDC-10146	Bacterial ID from Clinical Specimen (16S rRNA PCR)	
CDC-10145	Bacterial ID of Unknown Isolate (Not Strict Anaerobe)	
CDC-10474	Balamuthia Molecular Detection	
CDC-10486	Bartonella henselae/B. quintana Indirect Fluorescent Antibody (IFA) test	Yes

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10297	Bartonella Special Study	Yes
CDC-10456	Baylisascariasis Serology	
CDC-10430	LRN Biothreat Multi-Agent Screening-Environmental	Yes
CDC-10432	Biothreat Study	Yes
CDC-10166	Bordetella pertussis Serology	
CDC-10164	Bordetella species ID/Confirmation of Isolates	
CDC-10163	Bordetella species Isolation and ID	
CDC-10165	Bordetella species Molecular Detection	
CDC-10167	Bordetella species Study	Yes
CDC-10143	Bordetella spp. ID (Not B. pertussis/B. parapertussis)	
CDC-10298	Borrelia burgdorferi (Lyme Disease) Serology	
CDC-10299	Borrelia Culture and Identification	
CDC-10399	Borrelia hermsii (Tick-borne Relapsing Fever) Serology	Yes
CDC-10300	Borrelia Special Study	Yes
CDC-10134	Botulinum Toxin Producing Clostridia Subtyping	Yes
CDC-10132	Botulism Laboratory Confirmation	
CDC-10133	Botulism Special Study	Yes
CDC-10207	Brucella species Identification, Genotyping, and AST	
CDC-10208	Brucella species Molecular Detection	
CDC-10197	Brucella species Serology	
CDC-10209	Brucella species Study	Yes
CDC-10210	Burkholderia mallei/pseudomallei Identification, Genotyping and AST	
CDC-10211	Burkholderia mallei/pseudomallei Molecular Detection	
CDC-10212	Burkholderia mallei/pseudomallei Study	Yes
CDC-10198	Burkholderia pseudomallei Serology	
CDC-10144	Burkholderia spp. ID (Not B. mallei/B. pseudomallei)	
CDC-10125	Campylobacter and Helicobacter Study	Yes
CDC-10455	Campylobacter species serology	Yes

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10126	Campylobacter, Helicobacter, and Related Organisms Identification	Yes
CDC-10127	Campylobacter, Helicobacter, and Related Organisms Identification and Subtyping	Yes
CDC-10475	Chagas Disease Molecular Detection	
CDC-10458	Chagas Disease Serology	
CDC-10192	Chlamydia trachomatis, Genital - Molecular Detection	
CDC-10193	Chlamydia trachomatis, Genital - Study	Yes
CDC-10152	Chlamydia pneumoniae Molecular Detection	
CDC-10153	Chlamydia psittaci Molecular Detection	Yes
CDC-10158	Chlamydia species Study	Yes
CDC-10231	Clinical Microbiology Reference Study	Yes
CDC-10228	Clostridium difficile Identification	
CDC-10229	Clostridium difficile Outbreak Strain Typing	Yes
CDC-10111	Clostridium perfringens Detection - Foodborne Outbreak	Yes
CDC-10302	Congo-Crimean Hemorrhagic Fever Identification	Yes
CDC-10303	Congo-Crimean Hemorrhagic Fever Serology	Yes
CDC-10136	Corynebacterium species (Not diphtheriae) ID	
CDC-10172	Corynebacterium diphtheriae Study	Yes
CDC-10171	Corynebacterium diphtheriae Toxin - Molecular Detection	Yes
CDC-10169	Corynebacterium diphtheriae/ulcerans/pseudotuberculosis ID and Toxigenicity	
CDC-10168	Corynebacterium diphtheriae/ulcerans/pseudotuberculosis Isolation, ID, Toxigenicity	
CDC-10304	Coxiella burnetii Molecular Detection	
CDC-10305	Coxiella burnetii Serology	
CDC-10306	Coxiella Special Study	Yes
CDC-10491	Cryptosporidium Special Study	Yes
CDC-10477	Cyclospora Molecular Detection	

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10459	Cysticercosis Serology	
CDC-10263	Cytomegalovirus (CMV) Detection	Yes
CDC-10264	Cytomegalovirus (CMV) Serology	
CDC-10307	Dengue Virus Diagnosis	
CDC-10308	Dengue Virus Special Study	Yes
CDC-10309	Ebola Identification	Yes
CDC-10310	Ebola Serology	Yes
CDC-10478	Echinococcosis Serology	
CDC-10499	Ehrlichia Molecular Detection	
CDC-10311	Ehrlichia Serology	
CDC-10498	Ehrlichia Special Study	
CDC-10478	Entamoeba histolytica/dispar Molecular Detection	
CDC-10106	Enteric Isolation - Primary Specimen	Yes
CDC-10512	Enteric Special Study	Yes
CDC-10312	Enterovirus Detection and Identification	
CDC-10494	Entomology Special Study	
CDC-10232	Environmental Microbiology Study	Yes
CDC-10265	Epstein Barr Virus (EBV) Detection	
CDC-10114	Escherichia and Shigella Identification, Serotyping, and Virulence Profiling	Yes
CDC-10115	Escherichia and Shigella study	Yes
CDC-10452	Escherichia coli (STEC) serology (not serotyping)	Yes
CDC-10116	Escherichia coli and Shigella Subtyping	Yes
CDC-10505	Fascioliasis Serology	Yes
CDC-10462	Filariasis Serology	
CDC-10313	Francisella tularensis Culture and Identification	Yes
CDC-10314	Francisella tularensis Serology	Yes
CDC-10315	Francisella tularensis Special Study	Yes
CDC-10179	Fungal Identification	
CDC-10183	Fungal Serology - Basidiobolus	
CDC-10180	Fungal Serology - Histoplasma, Blastomyces, Coccidioides	

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10184	Fungal Serology - Paracoccidioides	
CDC-10182	Fungal Serology - Sporothrix	
CDC-10181	Fungal Study	Yes
CDC-10316	Gastroenteritis Virus Special Study	Yes
CDC-10174	Genital Ulcer Disease (Syphilis, Chancroid, Herpes) Molecular Detection	
CDC-10135	Gram Negative Bacillus (Non-enteric/Nonfermenter) ID	
CDC-10138	Gram Negative Coccus (Not GC or meningococcus) ID	
CDC-10137	Gram Positive Bacillus ID	
CDC-10511	Haemophilus ducreyi Molecular Detection	
CDC-10221	Haemophilus influenzae Identification and Serotyping	Yes
CDC-10222	Haemophilus influenzae Study	Yes
CDC-10141	Haemophilus species (Not H. influenzae/H. ducreyi) ID	
CDC-10319	Hantavirus (No. American) Identification	Yes
CDC-10320	Hantavirus (So. American) Identification	Yes
CDC-10321	Hantavirus Serology	Yes
CDC-10162	Healthcare-associated Outbreak Identification and Typing	Yes
CDC-10324	Hendra Serology	Yes
CDC-10325	Hepatitis A Serology, NAT and Genotyping	
CDC-10326	Hepatitis B Serology, NAT and Genotyping	
CDC-10451	Hepatitis B surface Antigen Confirmatory	
CDC-10327	Hepatitis C Serology, NAT and Genotyping	
CDC-10328	Hepatitis D Serology, NAT and Genotyping	
CDC-10329	Hepatitis E Serology, NAT and Genotyping	Yes
CDC-10330	Hepatitis Outbreak Investigation	Yes
CDC-10331	Hepatitis Special Study	Yes
CDC-10258	Herpes Simplex Virus 1/2 Detection	
CDC-10259	Herpes Simplex Virus 1/2 Serology	
CDC-10262	Herpesvirus Encephalitis Panel	

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10270	Herpesvirus Special Study	Yes
CDC-10485	HIV antigen/antibody Combo	
CDC-10332	HIV Molecular Surveillance Study (International Only)	Yes
CDC-10279	HIV Serology NHANES	
CDC-10333	HIV Serology Study (International Only)	Yes
CDC-10278	HIV Special Study	Yes
CDC-10334	HIV-1 Drug Resistance Special Study (International Only)	Yes
CDC-10335	HIV-1 Genotype Drug Resistance (International Only)	Yes
CDC-10275	HIV-1 Nucleic Acid Amplification (Qualitative)	
CDC-10276	HIV-1 Nucleic Acid Amplification (Viral Load)	Yes
CDC-10336	HIV-1 PCR (International Only) Qualitative	Yes
CDC-10337	HIV-1 PCR (International Only) Quantitative Viral Load	Yes
CDC-10338	HIV-1/2 Antibody (International Only) EIA and Western Blot	Yes
CDC-10339	HIV-1/2 Antibody (International Only) Rapid Test	Yes
CDC-10272	HIV-1/2 Laboratory Algorithm	
CDC-10429	HIV-2 Nucleic Acid Amplification (Qualitative)	
CDC-10273	HIV-2 Serology	
CDC-10266	Human Herpes Virus 6 (HHV6) Detection and Subtyping	
CDC-10267	Human Herpes Virus 7 (HHV7) Detection	
CDC-10268	Human Herpes Virus 8 (HHV8) Detection	Yes
CDC-10497	Human Herpes Virus 6 (HHV6) Serology	
CDC-10269	Human Herpes Virus 8 (HHV8) Serology	Yes
CDC-10423	Influenza Antiviral Resistance Diagnosis	Yes
CDC-10421	Influenza Molecular Diagnosis	Yes
CDC-10424	Influenza Serology	Yes
CDC-10425	Influenza Special Study	Yes
CDC-10422	Influenza Surveillance	Yes
CDC-10340	Junin Serology	Yes
CDC-10341	Kyasanur Forest Disease Serology	Yes

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10342	Laguna Negra Serology	Yes
CDC-10343	Lassa Fever Identification	Yes
CDC-10344	Lassa Fever Serology	Yes
CDC-10159	Legionella species Detection and Identification	
CDC-10160	Legionella species Molecular Subtyping	
CDC-10161	Legionella Special Study	Yes
CDC-10238	Leishmania species Identification	
CDC-10463	Leishmaniasis Serology	
CDC-10199	Leptospira species Identification and Genotyping	Yes
CDC-10200	Leptospira species Molecular Detection	
CDC-10201	Leptospira species Serology	
CDC-10202	Leptospira species Study	Yes
CDC-10128	Listeria Identification	Yes
CDC-10129	Listeria monocytogenes Identification and Subtyping	Yes
CDC-10130	Listeria Study	Yes
CDC-10495	LRN Biothreat Multi-Agent Surface Samples- Environmental	
CDC-10345	Lymphocytic Choriomeningitis (LCM) Identification	Yes
CDC-10346	Lymphocytic Choriomeningitis (LCM) Serology	Yes
CDC-10347	Machupo Identification	Yes
CDC-10348	Machupo Serology	Yes
CDC-10464	Malaria Serology	
CDC-10480	Malaria Molecular Identification	
CDC-10235	Malaria Surveillance	
CDC-10349	Marburg Identification	Yes
CDC-10350	Marburg Serology	Yes
CDC-10243	Measles and Rubella Detection (PCR) and Genotyping	
CDC-10247	Measles and Rubella Serology	
CDC-10248	Measles Avidity	Yes
CDC-10240	Measles Detection (PCR) and Genotyping	

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10250	Measles Neutralization Antibody (Not for Immune Status)	Yes
CDC-10244	Measles Serology	
CDC-10251	Measles Special Study	Yes
CDC-10488	MERS-CoV PCR (Middle East Respiratory Syndrome Coronavirus PCR)	Yes
CDC-10489	MERS-CoV PCR (Middle East Respiratory Syndrome Coronavirus Serology)	Yes
CDC-10481	Microsporidia Molecular Identification	
CDC-10140	Moraxella species ID	
CDC-10241	Mumps Detection (PCR) and Genotyping	
CDC-10351	Mumps Neutralization Antibody (Not for Immune Status)	Yes
CDC-10245	Mumps Serology	
CDC-10252	Mumps Special Study	Yes
CDC-10225	Mycobacterium - Non-tuberculosis Mycobacteria Identification	
CDC-10185	Mycobacterium TB Complex - Drug Susceptibility Testing	
CDC-10187	Mycobacterium TB Complex - Identification	
CDC-10188	Mycobacterium TB Complex - Identification and Drug Susceptibility Testing	
CDC-10190	Mycobacterium TB Complex - Identification and Pyrazinamide Susceptibility Testing	
CDC-10186	Mycobacterium TB Complex - Molecular Detection of Drug Resistance (MDDR)	Yes
CDC-10189	Mycobacterium TB Complex - Pyrazinamide Susceptibility Testing	
CDC-10191	Mycobacterium TB Complex - Special Study	Yes
CDC-10352	Mycobacterium TB Complex (International Only) Identification and Drug Susceptibility Testing	Yes
CDC-10353	Mycobacterium TB complex (International Only) Special Study	Yes
CDC-10155	Mycoplasma pneumoniae Molecular Detection	
CDC-10156	Mycoplasma species Study	Yes
CDC-10482	Naegleria Molecular Detection	
CDC-10101	Neisseria (STD) Identification	

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10103	Neisseria gonorrhoeae Study	Yes
CDC-10102	Neisseria gonorrhoeae Susceptibility Testing	
CDC-10219	Neisseria meningitidis Identification and Serogrouping	Yes
CDC-10220	Neisseria meningitidis Study	Yes
CDC-10139	Neisseria species (Not GC or meningococcus) ID	
CDC-10354	Nipah Virus Identification	Yes
CDC-10355	Nipah Virus Serology	Yes
CDC-10150	Nocardia species ID	
CDC-10151	Nocardia species ID and AST	
CDC-10356	Norovirus Genotyping	
CDC-10357	Norovirus Molecular Detection	
CDC-10358	Norovirus Molecular Detection and Genotyping	
CDC-10359	Orientia Molecular Detection	
CDC-10360	Orientia Serology	
CDC-10500	Orientia Special Study	
CDC-10465	Paragonimiasis Serology	
CDC-10234	Parasite - Morphologic Identification (O+P)	
CDC-10237	Parasite - Special Study	Yes
CDC-10362	Parechovirus Detection and Identification	
CDC-10363	Parvovirus B19 Molecular Detection	Yes
CDC-10364	Parvovirus B19 Serology	Yes
CDC-10365	Pathologic Evaluation of Tissues for Possible Infectious Etiologies	Yes

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10373	Pathology Special Study	Yes
CDC-10374	Picornavirus Detection and Identification (Not Hepatitis A, Not Rhinovirus)	
CDC-10375	Picornavirus Special Study	Yes
CDC-10376	Polio Isolation and Genotyping	
CDC-10377	Polio Serology	Yes
CDC-10378	Polio Special Study	Yes
CDC-10379	Poxvirus - Cowpox Specific Molecular Detection	Yes
CDC-10380	Poxvirus - Encephalitis Work-Up (Post Vaccinia Encephalitis, Monkeypox, etc.)	Yes
CDC-10381	Poxvirus - Molluscum Contagiosum Specific Molecular Detection	Yes
CDC-10382	Poxvirus - Monkeypox Specific Molecular Detection	Yes
CDC-10384	Poxvirus - Orthopoxvirus Serology (Includes Vaccinia virus)	Yes
CDC-10385	Poxvirus - Pan-Poxvirus Molecular Detection (Human Infections)	Yes
CDC-10383	Poxvirus - Parapoxvirus Generic Molecular Detection	Yes
CDC-10386	Poxvirus - Parapoxvirus Molecular Detection	Yes
CDC-10387	Poxvirus - Sealpox Specific Molecular Detection	Yes
CDC-10388	Poxvirus - Smallpox (Variola Virus) Specific Molecular Detection	Yes
CDC-10389	Poxvirus - Tanapox Specific Molecular Detection	Yes
CDC-10390	Poxvirus - Vaccinia Specific Molecular Detection	Yes
CDC-10391	Puumala Virus Serology	Yes
CDC-10392	Rabies Antemortem Human Testing	Yes
CDC-10393	Rabies Antibody - Pre/Post-exposure Prophylaxis	Yes
CDC-10394	Rabies Confirmatory Testing (Animal)	
CDC-10395	Rabies Confirmatory Testing (Human)	Yes

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10396	Rabies Postmortem Human Testing	Yes
CDC-10501	Rabies Special Study	
CDC-10397	Rabies Virus Genetic Typing	Yes
CDC-10157	Respiratory Agents (Chlamydia, Legionella, Mycoplasma) Molecular Detection	
CDC-10400	Respiratory Virus (Not Influenza) Special Study	Yes
CDC-10401	Respiratory Virus Molecular Detection (Not Influenza)	Yes
CDC-10402	Rickettsia Molecular Detection	
CDC-10403	Rickettsia Serology Spotted Fever Group (RMSF) Serology	
CDC-10404	Rickettsia Serology Typhus Group Serology	
CDC-10405	Rickettsia Special Study	Yes
CDC-10406	Rift Valley Fever (RVF) Identification	Yes
CDC-10407	Rift Valley Fever (RVF) Serology	Yes
CDC-10408	Rotavirus Detection	
CDC-10409	Rotavirus Genotyping	
CDC-10242	Rubella Detection (PCR) and Genotyping	
CDC-10246	Rubella Serology	
CDC-10249	Rubella Serology (IgM and IgG) and Avidity	
CDC-10253	Rubella Special Study	Yes
CDC-10110	Salmonella Identification and Serotyping	Yes
CDC-10109	Salmonella Study	Yes
CDC-10108	Salmonella Subtyping	Yes
CDC-10412	SARS Molecular Detection	Yes
CDC-10413	SARS Serology	Yes
CDC-10466	Schistosomiasis Serology	
CDC-10414	Seoul Virus Serology	Yes
CDC-10147	Special Bacterial Pathogen Study	Yes
CDC-10426	Staphylococcal Toxic Shock Syndrome Toxin (TSST-1)	
CDC-10226	Staphylococcus - Micrococcus Identification	

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10230	Staphylococcus and MRSA Outbreak Strain Typing	Yes
CDC-10113	Staphylococcus aureus Detection - Foodborne Outbreak	Yes
CDC-10178	STD Bacterial Molecular Diagnostic Evaluation	Yes
CDC-10175	STD International QA - N. gonorrhoeae, C. trachomatis, M. genitalium, T. vaginalis	Yes
CDC-10105	Shiga Toxin-producing E. coli Isolation from Enrichment Broth	Yes
CDC-10216	Streptococcus (Beta Hemolytic Strep) Typing	Yes
CDC-10213	Streptococcus (Catalase Negative, Gram Positive Coccus) Identification	Yes
CDC-10214	Streptococcus (Catalase Negative, Gram Positive Coccus) Identification and AST	Yes
CDC-10215	Streptococcus pneumoniae Typing	Yes
CDC-10217	Streptococcus Study	Yes
CDC-10467	Strongyloidiasis Serology	
CDC-10173	Syphilis Serology	
CDC-10415	Tick Borne Encephalitis (TBE) Identification	Yes
CDC-10416	Tick Borne Encephalitis (TBE) Serology	Yes
CDC-10468	Toxocariasis Serology	
CDC-10492	Toxoplasmosis Special Study	Yes
CDC-10176	Treponema pallidum Molecular Detection	Yes
CDC-10177	Treponema pallidum Molecular Typing	Yes
CDC-10470	Trichinellosis Serology	
CDC-10239	Trichomonas Susceptibility	Yes
CDC-10493	Trypanosoma cruzi Molecular Detection	
CDC-10256	Varicella Zoster Virus (VZV) Avidity	Yes
CDC-10254	Varicella Zoster Virus Detection (Wild-type vs. Vaccine)	
CDC-10257	Varicella Zoster Virus (VZV) Genotyping (Clade Type)	Yes
CDC-10496	Varicella Zoster Virus (VZV) Intrathecal Antibody Detection	
CDC-10255	Varicella Zoster Virus (VZV) Serology	
CDC-10119	Vibrio cholerae ID, serotyping, and virulence profiling	Yes

Test Order Code	Test Order Name	Prior Approval/ Supplemental Information
CDC-10454	Vibrio cholerae serology	Yes
CDC-10122	Vibrio Subtyping	Yes
CDC-10120	Vibrio, Aeromonas, and Related Organisms Identification	Yes
CDC-10121	Vibrio, Aeromonas, and Related Organisms Study	Yes
CDC-10123	Yersinia (non-Y. pestis) and Other Enterobacteriaceae Identification	Yes
CDC-10124	Yersinia(non-Y. pestis) & other Enterobacteriaceae subtyping	Yes
CDC-10418	Yersinia pestis Culture and Identification	Yes
CDC-10419	Yersinia pestis Serology	Yes
CDC-10420	Yersinia pestis Special Study	Yes

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.

Suspected Agent	Human Form	Animal Form	FEMB Form
Abiotrophia species	Yes	Yes	Yes
Acanthamoeba species	Yes	Yes	Yes
Achromobacter species	Yes	Yes	Yes
Acinetobacter baumannii	Yes	Yes	Yes
Acinetobacter calcoaceticus-Acinetobacter baumannii complex	Yes	Yes	Yes
Acinetobacter species	Yes	Yes	Yes
Acremonium species	Yes	Yes	Yes
Actinomyces species	Yes	Yes	Yes
Actinomycetes (Subclass)	Yes	Yes	Yes
Adenovirus	Yes	Yes	Yes
Aerococcus urinae	Yes	Yes	Yes
Aeromonas species	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Aggregatibacter actinomycetemcomitans	Yes	Yes	Yes
Anaerobe	Yes	Yes	Yes
Anaerobic Gram positive coccobacillus	Yes	Yes	Yes
Anaerobic Gram-negative bacillus	Yes	Yes	Yes
Anaerobic Gram-negative coccobacillus	Yes	Yes	Yes
Anaerobic Gram-negative coccus	Yes	Yes	Yes
Anaerobic Gram-positive bacillus	Yes	Yes	Yes
Anaerobic Gram-positive coccus	Yes	Yes	Yes
Anaerobic non-sporing Gram-positive bacillus	Yes	Yes	Yes
Anaerobic spore-forming Gram-positive bacillus	Yes	Yes	Yes
Anaplasma phagocytophilum	Yes	Yes	Yes
Anaplasma species	Yes	Yes	Yes
Angiostrongylus species	Yes	Yes	Yes
Arthropod (Class)	Yes	Yes	Yes
Ascaris species	Yes	Yes	Yes
Aspergillus flavus group	Yes	Yes	Yes
Aspergillus fumigatus	Yes	Yes	Yes
Aspergillus species	Yes	Yes	Yes
Babesia microti	Yes	Yes	Yes
Babesia species	Yes	Yes	Yes
Bacillus anthracis	Yes	Yes	Yes
Bacillus cereus	Yes	Yes	Yes
Bacillus species	Yes	Yes	Yes
Bacterium	Yes	Yes	Yes
Balamuthia species	Yes	Yes	Yes
Bartonella (Rochalimaea) species	Yes	Yes	Yes
Bartonella henselae	Yes	Yes	Yes
Blastocystis species	Yes	Yes	Yes
Blastomyces dermatitidis	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Blastomyces species	Yes	Yes	Yes
Bordetella pertussis	Yes	Yes	Yes
Bordetella species	Yes	Yes	Yes
Borrelia species	Yes	Yes	Yes
Brucella abortus	Yes	Yes	Yes
Brucella melitensis	Yes	Yes	Yes
Brucella species	Yes	Yes	Yes
Brucella suis	Yes	Yes	Yes
Burkholderia cenocepacia	Yes	Yes	Yes
Burkholderia cepacia	Yes	Yes	Yes
Burkholderia cepacia complex	Yes	Yes	Yes
Burkholderia mallei	Yes	Yes	Yes
Burkholderia pseudomallei	Yes	Yes	Yes
Burkholderia species	Yes	Yes	Yes
Campylobacter jejuni	Yes	Yes	Yes
Campylobacter species	Yes	Yes	Yes
Candida albicans	Yes	Yes	Yes
Candida glabrata	Yes	Yes	Yes
Candida krusei	Yes	Yes	Yes
Candida lusitanae	Yes	Yes	Yes
Candida parapsilosis	Yes	Yes	Yes
Candida species	Yes	Yes	Yes
Candida tropicalis	Yes	Yes	Yes
Capnocytophaga species	Yes	Yes	Yes
Cardiobacterium hominis	Yes	Yes	Yes
Chlamydia species	Yes	Yes	Yes
Chlamydia trachomatis	Yes	Yes	Yes
Chlamydophila pneumoniae	Yes	Yes	Yes
Chlamydophila psittaci	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Chlamydophila species	Yes	Yes	Yes
Chrysosporium (Emmonsia) species	Yes	Yes	Yes
Chikungunya	Yes	Yes	Yes
Citrobacter freundii	Yes	Yes	Yes
Citrobacter koseri	Yes	Yes	Yes
Citrobacter species	Yes	Yes	Yes
Cladosporium species	Yes	Yes	Yes
Clostridium botulinum	Yes	Yes	Yes
Clostridium difficile	Yes	Yes	Yes
Clostridium perfringens	Yes	Yes	Yes
Clostridium species	Yes	Yes	Yes
Coccidia species	Yes	Yes	Yes
Coccidioides immitis	Yes	Yes	Yes
Coccidioides species	Yes	Yes	Yes
Corynebacterium diphtheriae	Yes	Yes	Yes
Corynebacterium species	Yes	Yes	Yes
Coxiella burnetii	Yes	Yes	Yes
Coxiella species	Yes	Yes	Yes
Cronobacter sakazakii	Yes	Yes	Yes
Cryptococcus neoformans	Yes	Yes	Yes
Cryptococcus neoformans var gattii	Yes	Yes	Yes
Cryptosporidium species	Yes	Yes	Yes
Cyclospora species	Yes	Yes	Yes
Cysticercus species	Yes	Yes	Yes
Dermatophilus species	Yes	Yes	Yes
Dientamoeba fragilis	Yes	Yes	Yes
Dirofilaria species	Yes	Yes	Yes
Echinococcus granulosus	Yes	Yes	Yes
Echinococcus species	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Ehrlichia chaffeensis	Yes	Yes	Yes
Ehrlichia species	Yes	Yes	Yes
Elizabethkingia meningoseptica	Yes	Yes	Yes
Entamoeba coli	Yes	Yes	Yes
Entamoeba histolytica	Yes	Yes	Yes
Entamoeba species	Yes	Yes	Yes
Enteric bacterium	Yes	Yes	Yes
Enterobacter aerogenes	Yes	Yes	Yes
Enterobacter cloacae	Yes	Yes	Yes
Enterobacter cloacae complex	Yes	Yes	Yes
Enterobacter species	Yes	Yes	Yes
Enterobius vermicularis	Yes	Yes	Yes
Enterococcus faecalis	Yes	Yes	Yes
Enterococcus faecium	Yes	Yes	Yes
Enterococcus gallinarum	Yes	Yes	Yes
Enterococcus species	Yes	Yes	Yes
Epidermophyton floccosum	Yes	Yes	Yes
Escherichia coli	Yes	Yes	Yes
Escherichia coli, serogroup O157	Yes	Yes	Yes
Escherichia coli, serotype O157:H7	Yes	Yes	Yes
Escherichia species	Yes	Yes	Yes
Exophiala species	Yes	Yes	Yes
Facklamia species	Yes	Yes	Yes
Fasciola hepatica	Yes	Yes	Yes
Filarial worm	Yes	Yes	Yes
Fly larvae	Yes	Yes	Yes
Francisella novicida	Yes	Yes	Yes
Francisella species	Yes	Yes	Yes
Francisella tularensis	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Francisella tularensis subsp holarctica	Yes	Yes	Yes
Fungus	Yes	Yes	Yes
Fusarium species	Yes	Yes	Yes
Genus Lyssavirus	Yes	Yes	Yes
Giardia lamblia	Yes	Yes	Yes
Giardia species	Yes	Yes	Yes
Gordonia species	Yes	Yes	Yes
Gram positive coccobacillus (GPBC)	Yes	Yes	Yes
Gram-negative coccus	Yes	Yes	Yes
Gram-negative diplococcus	Yes	Yes	Yes
Gram-negative rod	Yes	Yes	Yes
Gram-positive coccus	Yes	Yes	Yes
Gram-positive rod	Yes	Yes	Yes
Gram-variable bacillus	Yes	Yes	Yes
Gram-variable coccobacillus	Yes	Yes	Yes
Gram-variable coccus	Yes	Yes	Yes
Gram-variable rod	Yes	Yes	Yes
Granulicatella adiacens	Yes	Yes	Yes
Granulicatella species	Yes	Yes	Yes
Haemophilus ducreyi	Yes	Yes	Yes
Haemophilus influenzae	Yes	Yes	Yes
Haemophilus species	Yes	Yes	Yes
Helicobacter pylori	Yes	Yes	Yes
Helicobacter species	Yes	Yes	Yes
Hepatitis A	Yes	Yes	Yes
Hepatitis B	Yes	Yes	Yes
Hepatitis C	Yes	Yes	Yes
Hepatitis, non A, B, or C	Yes	Yes	Yes
Histoplasma capsulatum	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Histoplasma species	Yes	Yes	Yes
Human Immunodeficiency Virus (HIV)	Yes	Yes	Yes
Influenza virus	Yes	Yes	Yes
Isospora species	Yes	Yes	Yes
Klebsiella oxytoca	Yes	Yes	Yes
Klebsiella pneumoniae	Yes	Yes	Yes
Klebsiella species	Yes	Yes	Yes
Lactobacillus species	Yes	Yes	Yes
Legionella pneumophila	Yes	Yes	Yes
Legionella pneumophila serogroup 1	Yes	Yes	Yes
Legionella species	Yes	Yes	Yes
Leishmania species	Yes	Yes	Yes
Leptospira interrogans	Yes	Yes	Yes
Leptospira species	Yes	Yes	Yes
Leuconostoc species	Yes	Yes	Yes
Listeria monocytogenes	Yes	Yes	Yes
Listeria species	Yes	Yes	Yes
Loa loa	Yes	Yes	Yes
Malassezia furfur	Yes	Yes	Yes
Malassezia pachydermatis	Yes	Yes	Yes
Measles virus	Yes	Yes	Yes
Microaerophilic bacteria	Yes	Yes	Yes
Microbacterium species	Yes	Yes	Yes
Microsporidia (Phylum)	Yes	Yes	Yes
Microsporium species	Yes	Yes	Yes
Middle East respiratory syndrome coronavirus	Yes	Yes	Yes
Morganella species	Yes	Yes	Yes
Mucor species	Yes	Yes	Yes
Mumps virus	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Mycobacterium abscessus	Yes	Yes	Yes
Mycobacterium abscessus/chelonae complex	Yes	Yes	Yes
Mycobacterium aurum	Yes	Yes	Yes
Mycobacterium avium	Yes	Yes	Yes
Mycobacterium avium-intracellulare group	Yes	Yes	Yes
Mycobacterium bovis	Yes	Yes	Yes
Mycobacterium bovis (BCG)	Yes	Yes	Yes
Mycobacterium chelonae	Yes	Yes	Yes
Mycobacterium flavescens	Yes	Yes	Yes
Mycobacterium fortuitum	Yes	Yes	Yes
Mycobacterium fortuitum complex	Yes	Yes	Yes
Mycobacterium goodii	Yes	Yes	Yes
Mycobacterium gordonae	Yes	Yes	Yes
Mycobacterium immunogenum	Yes	Yes	Yes
Mycobacterium interjectum	Yes	Yes	Yes
Mycobacterium kansasii	Yes	Yes	Yes
Mycobacterium lentiflavum	Yes	Yes	Yes
Mycobacterium mageritense	Yes	Yes	Yes
Mycobacterium massiliense	Yes	Yes	Yes
Mycobacterium mucogenicum	Yes	Yes	Yes
Mycobacterium neoaurum	Yes	Yes	Yes
Mycobacterium parascrofulaceum	Yes	Yes	Yes
Mycobacterium peregrinum	Yes	Yes	Yes
Mycobacterium scrofulaceum	Yes	Yes	Yes
Mycobacterium simiae	Yes	Yes	Yes
Mycobacterium smegmatis	Yes	Yes	Yes
Mycobacterium species	Yes	Yes	Yes
Mycobacterium szulgai	Yes	Yes	Yes
Mycobacterium terrae	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Mycobacterium triplex	Yes	Yes	Yes
Mycobacterium tuberculosis	Yes	Yes	Yes
Mycobacterium tuberculosis complex	Yes	Yes	Yes
Mycobacterium vaccae	Yes	Yes	Yes
Mycobacterium xenopi	Yes	Yes	Yes
Mycobacterium, non-TB (MOTT)	Yes	Yes	Yes
Mycoplasma pneumoniae	Yes	Yes	Yes
Naegleria fowleri	Yes	Yes	Yes
Naegleria species	Yes	Yes	Yes
Neisseria gonorrhoeae	Yes	Yes	Yes
Neisseria meningitidis	Yes	Yes	Yes
Neisseria species	Yes	Yes	Yes
Nocardia abscessus	Yes	Yes	Yes
Nocardia arthritis	Yes	Yes	Yes
Nocardia asteroides	Yes	Yes	Yes
Nocardia brasiliensis	Yes	Yes	Yes
Nocardia brevicatena	Yes	Yes	Yes
Nocardia carnea	Yes	Yes	Yes
Nocardia cyriacigeorgica	Yes	Yes	Yes
Nocardia farcinica	Yes	Yes	Yes
Nocardia nova	Yes	Yes	Yes
Nocardia species	Yes	Yes	Yes
Norovirus	Yes	Yes	Yes
Norwalk virus	Yes	Yes	Yes
Obligate intracellular bacteria	Yes	Yes	Yes
Onchocerca species	Yes	Yes	Yes
Orientia tsutsugamushi	Yes	Yes	Yes
Paenibacillus species	Yes	Yes	Yes
Pantoea agglomerans	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Paracoccidioides species	Yes	Yes	Yes
Paragonimus species	Yes	Yes	Yes
Paragonimus westermani	Yes	Yes	Yes
Parasite	Yes	Yes	Yes
Penicillium marneffeii	Yes	Yes	Yes
Penicillium species	Yes	Yes	Yes
Phialemonium obovatum	Yes	Yes	Yes
Plasmodium falciparum	Yes	Yes	Yes
Plasmodium malariae	Yes	Yes	Yes
Plasmodium ovale	Yes	Yes	Yes
Plasmodium species	Yes	Yes	Yes
Plasmodium vivax	Yes	Yes	Yes
Proteus mirabilis	Yes	Yes	Yes
Proteus species	Yes	Yes	Yes
Providencia species	Yes	Yes	Yes
Providencia stuartii	Yes	Yes	Yes
Pseudomonas aeruginosa	Yes	Yes	Yes
Pseudomonas fluorescens	Yes	Yes	Yes
Pseudomonas species	Yes	Yes	Yes
Rabies Virus	Yes	Yes	Yes
Ralstonia mannitolytica	Yes	Yes	Yes
Ralstonia pickettii	Yes	Yes	Yes
Ralstonia species	Yes	Yes	Yes
Rhizopus species	Yes	Yes	Yes
Rhodococcus species	Yes	Yes	Yes
Rickettsia africae	Yes	Yes	Yes
Rickettsia akari	Yes	Yes	Yes
Rickettsia conorii	Yes	Yes	Yes
Rickettsia parkeri	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Rickettsia prowazekii	Yes	Yes	Yes
Rickettsia rickettsii	Yes	Yes	Yes
Rickettsia species	Yes	Yes	Yes
Rickettsia typhi	Yes	Yes	Yes
Rubella virus	Yes	Yes	Yes
Saksenaea vasiformis	Yes	Yes	Yes
Salmonella bongori	Yes	Yes	Yes
Salmonella enterica	Yes	Yes	Yes
Salmonella enterica subsp arizonae	Yes	Yes	Yes
Salmonella enterica subsp enterica	Yes	Yes	Yes
Salmonella enterica subsp indica	Yes	Yes	Yes
Salmonella enterica subsp salamae	Yes	Yes	Yes
Salmonella enterica subsp. diarizonae	Yes	Yes	Yes
Salmonella enterica subsp. houtenae	Yes	Yes	Yes
Salmonella Enteritidis	Yes	Yes	Yes
Salmonella Heidelberg	Yes	Yes	Yes
Salmonella Newport	Yes	Yes	Yes
Salmonella species	Yes	Yes	Yes
Salmonella Typhimurium	Yes	Yes	Yes
Salmonella Typhimurium var O5-	Yes	Yes	Yes
SARS coronavirus	Yes	Yes	Yes
Schistosoma haematobium	Yes	Yes	Yes
Schistosoma mansoni	Yes	Yes	Yes
Schistosoma species	Yes	Yes	Yes
Serratia marcescens	Yes	Yes	Yes
Serratia species	Yes	Yes	Yes
Shigella boydii	Yes	Yes	Yes
Shigella dysenteriae	Yes	Yes	Yes
Shigella flexneri	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Shigella sonnei	Yes	Yes	Yes
Shigella species	Yes	Yes	Yes
Sphingomonas paucimobilis	Yes	Yes	Yes
Sporothrix schenckii	Yes	Yes	Yes
Staphylococcus aureus	Yes	Yes	Yes
Staphylococcus epidermidis	Yes	Yes	Yes
Staphylococcus species	Yes	Yes	Yes
Staphylococcus, coagulase negative	Yes	Yes	Yes
Stenotrophomonas maltophilia	Yes	Yes	Yes
Stenotrophomonas species	Yes	Yes	Yes
Streptobacillus moniliformis	Yes	Yes	Yes
Streptobacillus species	Yes	Yes	Yes
Streptococcus agalactiae	Yes	Yes	Yes
Streptococcus anginosus	Yes	Yes	Yes
Streptococcus equinus (bovis)	Yes	Yes	Yes
Streptococcus mitis	Yes	Yes	Yes
Streptococcus pneumoniae	Yes	Yes	Yes
Streptococcus pyogenes	Yes	Yes	Yes
Streptococcus species	Yes	Yes	Yes
Streptococcus viridans	Yes	Yes	Yes
Streptococcus, Alpha-hemolytic	Yes	Yes	Yes
Streptococcus, Beta-hemolytic	Yes	Yes	Yes
Streptococcus, group A	Yes	Yes	Yes
Streptococcus, group B	Yes	Yes	Yes
Streptococcus, group C	Yes	Yes	Yes
Streptomyces species	Yes	Yes	Yes
Strongyloides species	Yes	Yes	Yes
Strongyloides stercoralis	Yes	Yes	Yes
Taenia solium	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Taenia species	Yes	Yes	Yes
Toxocara canis	Yes	Yes	Yes
Toxocara species	Yes	Yes	Yes
Toxoplasma species	Yes	Yes	Yes
Treponema pallidum	Yes	Yes	Yes
Treponema species	Yes	Yes	Yes
Trichinella species	Yes	Yes	Yes
Trichomonas vaginalis	Yes	Yes	Yes
Trichophyton rubrum	Yes	Yes	Yes
Trichophyton species	Yes	Yes	Yes
Trichophyton tonsurans	Yes	Yes	Yes
Trichosporon asahii	Yes	Yes	Yes
Trypanosoma species	Yes	Yes	Yes
Trypanosoma brucei	Yes	Yes	Yes
Trypanosoma cruzi	Yes	Yes	Yes
Tsukamurella species	Yes	Yes	Yes
Unknown	Yes	Yes	Yes
Vibrio cholerae	Yes	Yes	Yes
Vibrio cholerae 01 classical Inaba	Yes	Yes	Yes
Vibrio cholerae 01 classical Ogawa	Yes	Yes	Yes
Vibrio fluvialis	Yes	Yes	Yes
Vibrio mimicus	Yes	Yes	Yes
Vibrio parahaemolyticus	Yes	Yes	Yes
Vibrio species	Yes	Yes	Yes
Vibrio vulnificus	Yes	Yes	Yes
Virus	Yes	Yes	Yes
Wuchereria bancrofti	Yes	Yes	Yes
Wuchereria species	Yes	Yes	Yes
Yersinia enterocolitica	Yes	Yes	Yes

Suspected Agent	Human Form	Animal Form	FEMB Form
Yersinia pestis	Yes	Yes	Yes
Yersinia species	Yes	Yes	Yes
Zika virus	Yes	Yes	Yes
Zygomycetes species	Yes	Yes	Yes

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.

Prefix	Human Form	Animal Form	FEMB Form
Dr	Yes	Yes	Yes
Mr	Yes	Yes	Yes
Mrs	Yes	Yes	Yes
Ms	Yes	Yes	Yes

Figure 4 – Prefix Pick-list Values

Suffix

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.

Suffix	Human Form	Animal Form	FEMB Form
Jr	Yes	Yes	Yes
Sr	Yes	Yes	Yes
II	Yes	Yes	Yes
III	Yes	Yes	Yes
IV	Yes	Yes	Yes
V	Yes	Yes	Yes
VI	Yes	Yes	Yes

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.

Age Unit	Human Form	Animal Form	FEMB Form
Year	Yes	Yes	Yes
Month	Yes	Yes	Yes
Week	Yes	Yes	Yes
Day	Yes	Yes	Yes
Hour	Yes	Yes	Yes
Minute	Yes	Yes	Yes
Second	Yes	Yes	Yes
Unknown	Yes	Yes	Yes

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.

Sex	Human Form	Animal Form	FEMB Form
Female	Yes		
Male	Yes		
Unknown	Yes		
Ambiguous	Yes		
Not Applicable	Yes		
Other	Yes		

Figure 7 – Sex (Human) Pick-list Values

Sex (Animal)

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

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

Sex	Human Form	Animal Form	FEMB Form
Female		Yes	
Neutered Female		Yes	
Male		Yes	
Neutered Male		Yes	
Gender Unknown		Yes	
Multiple Genders		Yes	
Not Applicable		Yes	

Figure 8 – Sex (Animal) Pick-list Values

Clinical Diagnosis

The Clinical Diagnosis 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.

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Abdominal pain	Yes	Yes	
Actinomycosis	Yes	Yes	
Acute bacterial endocarditis	Yes	Yes	
Acute hemorrhagic conjunctivitis	Yes	Yes	
Acute hemorrhagic cystitis	Yes	Yes	
Adiaspiromycosis	Yes	Yes	
African trypanosomiasis	Yes	Yes	
African Tick Bite Fever	Yes		
AIDS	Yes	Yes	
Amebiasis	Yes	Yes	
Anaplasmosis	Yes		
Anthrax	Yes	Yes	

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Aplastic anemia	Yes	Yes	
Arthropathy	Yes	Yes	
Ascariasis	Yes	Yes	
Aseptic meningitis	Yes	Yes	
Aspergillosis	Yes	Yes	
Asthma	Yes	Yes	
Asymptomatic	Yes	Yes	
Atypical pneumonia	Yes	Yes	
Babesiosis	Yes	Yes	
Bacteremia	Yes	Yes	
Basidiobolomycosis	Yes	Yes	
Blastomycosis	Yes	Yes	
Bloody Diarrhea	Yes	Yes	
Botulism	Yes	Yes	
Botulism toxoid recipient	Yes	Yes	
Brain lesion	Yes	Yes	
Bronchiolitis	Yes	Yes	
Bronchiolitis obliterans	Yes	Yes	
Bronchitis	Yes	Yes	
Brucellosis	Yes	Yes	
Campylobacteriosis	Yes	Yes	
Cancer	Yes	Yes	
Candidemia	Yes	Yes	
Candidiasis	Yes	Yes	
Cat-Scratch fever	Yes	Yes	
Central nervous system disease	Yes	Yes	
Cerebral hemorrhage	Yes	Yes	
Chagas disease	Yes	Yes	
Chancroid	Yes	Yes	

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Cholera	Yes	Yes	
Chromoblastomycosis	Yes	Yes	
Chronic infection	Yes	Yes	
Chronic obstructive pulmonary disease	Yes	Yes	
Cladosporiosis	Yes	Yes	
Clonorchiasis	Yes	Yes	
Coccidioidomycosis	Yes	Yes	
Coccidiosis	Yes	Yes	
Colorado tick fever	Yes	Yes	
Congenital toxoplasmosis	Yes	Yes	
Conidiobolomycosis	Yes	Yes	
Conjunctivitis	Yes	Yes	
Croup	Yes	Yes	
Cryptococcosis	Yes	Yes	
Cryptosporidiosis	Yes	Yes	
Cystic fibrosis	Yes	Yes	
Cysticercosis	Yes	Yes	
Cystitis	Yes	Yes	
Dehydration	Yes	Yes	
Dementia	Yes	Yes	
Dengue	Yes	Yes	
Dermatophilosis	Yes	Yes	
Dermatophytosis	Yes	Yes	
Diabetes	Yes	Yes	
Diarrhea	Yes	Yes	
Diphtheria	Yes	Yes	
Drug abuse	Yes	Yes	
Dysentery	Yes	Yes	
Ear infection	Yes	Yes	

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Echinococcosis	Yes	Yes	
Ehrlichiosis	Yes		
Empyema	Yes	Yes	
Encephalitis	Yes	Yes	
Eosinophilia	Yes	Yes	
Epidemic keratoconjunctivitis (EKC)	Yes	Yes	
Epiglottitis	Yes	Yes	
Erysipelas	Yes	Yes	
Erythema Infectiosum	Yes	Yes	
Failure to thrive	Yes	Yes	
Fever	Yes	Yes	
Filariasis	Yes	Yes	
Food poisoning	Yes	Yes	
Gangrene	Yes	Yes	
Gastritis	Yes	Yes	
Gastroenteritis	Yes	Yes	
Geotrichosis	Yes	Yes	
Giardiasis	Yes	Yes	
Glanders	Yes	Yes	
Gonococcal meningitis	Yes	Yes	
Gonorrhea	Yes	Yes	
Guillain-Barre syndrome	Yes	Yes	
Hemolytic Uremic Syndrome (HUS)	Yes	Yes	
Hepatic abscess	Yes	Yes	
Hepatic cyst	Yes	Yes	
Hepatomegaly	Yes	Yes	
Herpangina	Yes	Yes	
Histoplasmosis	Yes	Yes	
Human Immunodeficiency Virus (HIV) infection	Yes	Yes	

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Human T-Lymphotropic Virus (HTLV) infection	Yes	Yes	
Hydrops fetalis	Yes	Yes	
Hypertension	Yes	Yes	
Immunocompromised host disease	Yes	Yes	
Impetigo	Yes	Yes	
Infantile botulism	Yes	Yes	
Infectious mononucleosis	Yes	Yes	
Influenza	Yes	Yes	
Influenza - Avian H5N1	Yes	Yes	
Influenza - Novel H1N1	Yes	Yes	
Influenza A infection	Yes	Yes	
Influenza B infection	Yes	Yes	
Joint pain	Yes	Yes	
Kawasaki disease syndrome	Yes	Yes	
Kennel Cough	Yes	Yes	
Laryngitis	Yes	Yes	
Leishmaniasis	Yes	Yes	
Leprosy	Yes	Yes	
Listeriosis	Yes	Yes	
Lockjaw	Yes	Yes	
Louse-borne relapsing fever	Yes	Yes	
Lower respiratory illness	Yes	Yes	
Lyme disease	Yes	Yes	
Lymphadenopathy	Yes	Yes	
Lymphogranuloma venereum	Yes	Yes	
Malaria	Yes	Yes	
Malnutrition	Yes	Yes	
Measles	Yes	Yes	
Mediterranean Spotted Fever	Yes		

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Melioidosis	Yes	Yes	
Meningitis	Yes	Yes	
Meningococemia	Yes	Yes	
Molluscum contagiosum	Yes	Yes	
Mucormycosis	Yes	Yes	
Mumps	Yes	Yes	
Mycetoma	Yes	Yes	
Mycoses	Yes	Yes	
Myocarditis	Yes	Yes	
Neurologic disease	Yes	Yes	
Neurosyphilis	Yes	Yes	
Nocardiosis	Yes	Yes	
Nosocomial infection	Yes	Yes	
Osteomyelitis	Yes	Yes	
Otitis media	Yes	Yes	
Paracoccidioidomycosis	Yes	Yes	
Paragonimiasis	Yes	Yes	
Paratyphoid fever	Yes	Yes	
Pelvic inflammatory disease	Yes	Yes	
Pertussis syndrome	Yes	Yes	
Phaeohyphomycosis	Yes	Yes	
Pharygoconjunctival fever	Yes	Yes	
Pharyngitis	Yes	Yes	
Pinta	Yes	Yes	
Plague	Yes	Yes	
Pleurisy	Yes	Yes	
Pneumococcal meningitis	Yes	Yes	
Pneumocystosis	Yes	Yes	
Pneumonia	Yes	Yes	

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Poliomyelitis	Yes	Yes	
Proctitis	Yes	Yes	
Protothecosis	Yes	Yes	
Psittacosis	Yes	Yes	
Pulmonary fibrosis	Yes	Yes	
Pulmonary hypertension	Yes	Yes	
Pulmonary tuberculosis	Yes	Yes	
Pure red cell aplasia	Yes	Yes	
Pyoderma gangrenosum	Yes	Yes	
Q fever	Yes	Yes	
Rash	Yes	Yes	
Rat-bite fever	Yes	Yes	
Respiratory distress syndrome	Yes	Yes	
Rhinitis	Yes	Yes	
Rhinoscleroma	Yes	Yes	
Rhinosporidiosis	Yes	Yes	
Rickettsia parkeri	Yes		
Rickettsialpox	Yes		
Rocky Mountain spotted fever	Yes	Yes	
Rubella	Yes	Yes	
Salmonellosis	Yes	Yes	
Scarlet fever	Yes	Yes	
Schistosomiasis	Yes	Yes	
Scrub typhus	Yes		
Seizures	Yes	Yes	
Sepsis	Yes	Yes	
Septic arthritis	Yes	Yes	
Septic sore throat	Yes	Yes	
Septicemia	Yes	Yes	

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Severe Acute Respiratory Syndrome (SARS)	Yes	Yes	
Shigellosis	Yes	Yes	
Sinusitis	Yes	Yes	
Spinal injury	Yes	Yes	
Spirochetal jaundice	Yes	Yes	
Splenomegaly	Yes	Yes	
Spontaneous abortion	Yes	Yes	
Sporotrichosis	Yes	Yes	
Stroke	Yes	Yes	
Strongyloidiasis	Yes	Yes	
Subacute bacterial endocarditis	Yes	Yes	
Swollen joints	Yes	Yes	
Syphilis	Yes	Yes	
Systemic infection	Yes	Yes	
Tetanus	Yes	Yes	
Thrush	Yes	Yes	
Tick-borne relapsing fever	Yes	Yes	
Tinea nigra	Yes	Yes	
Tinea versicolor	Yes	Yes	
Tonsillitis	Yes	Yes	
Toxic shock syndrome	Yes	Yes	
Toxoplasmosis	Yes	Yes	
Tracheobronchitis	Yes	Yes	
Trachoma	Yes	Yes	
Trench fever	Yes	Yes	
Trichinosis	Yes	Yes	
Trichomoniasis	Yes	Yes	
Tuberculosis	Yes	Yes	
Tularemia	Yes	Yes	

Clinical Diagnosis	Human Form	Animal Form	FEMB Form
Typhoid fever	Yes	Yes	
Unknown	Yes	Yes	
Upper respiratory infection	Yes	Yes	
Urethritis	Yes	Yes	
Urinary tract infection	Yes	Yes	
Vaginosis	Yes	Yes	
Venereal disease	Yes	Yes	
Vincent's angina	Yes	Yes	
Viral hepatitis	Yes	Yes	
Wegener's granulomatosis	Yes	Yes	
Whooping cough	Yes	Yes	
Wound infection	Yes	Yes	
Yaws	Yes	Yes	
Yellow fever	Yes	Yes	
Zygomycosis	Yes	Yes	

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.

Material Submitted	Human Form	Animal Form	FEMB Form
Data_Sequence	Yes	Yes	Yes
Isolate	Yes	Yes	Yes
Original material	Yes	Yes	Yes
Image	Yes	Yes	Yes
Slide	Yes	Yes	Yes
Grid (Electron Microscopy)	Yes	Yes	Yes
TNA-Nucleic acid (Total)	Yes	Yes	Yes
DNA-Deoxyribonucleic acid	Yes	Yes	Yes

Material Submitted	Human Form	Animal Form	FEMB Form
RNA-Ribonucleic acid	Yes	Yes	Yes
Protein	Yes	Yes	Yes

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

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Abscess	Yes	Yes	
Aerator			Yes
Aerosol			Yes
Air (environmental sample)			Yes
Arthropod	Yes	Yes	
Aspirate	Yes	Yes	
Bedding_Animal			Yes
Bedding_Animal, Wood shavings			Yes
Bile	Yes	Yes	
Biopsy specimen	Yes	Yes	
Blood	Yes	Yes	
Blood clot specimen	Yes	Yes	
Blood product			Yes
Blood_whole	Yes	Yes	
Bone marrow	Yes	Yes	
Bone specimen	Yes	Yes	
Brain	Yes	Yes	
Brain biopsy	Yes	Yes	
Bronchial washings	Yes	Yes	
Buccal smear	Yes	Yes	
Buffy coat	Yes	Yes	

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Building Product			Yes
Burrow swab			Yes
Capillary blood specimen	Yes	Yes	
Carcass specimen	Yes	Yes	
Catheter			Yes
Central line			Yes
Chili			Yes
Colonic polyp sample	Yes	Yes	
Commercial Products (usually drugs)			Yes
Condiment			Yes
Condiment_Salsa			Yes
Corneal impression	Yes	Yes	
Crust	Yes	Yes	
Cyto-Chex	Yes	Yes	
Cytologic material	Yes	Yes	
Dairy			Yes
Dairy_Butter			Yes
Dairy_Cheese			Yes
Dairy_Ice cream			Yes
Dairy_Milk			Yes
Dairy_Yogurt			Yes
Dialysate	Yes	Yes	
Dried blood spot (DBS)	Yes	Yes	
Dried plasma spot	Yes	Yes	
Dried tube specimen (DTS)	Yes	Yes	
Dust			Yes
Dust_wood			Yes
Egg	Yes	Yes	Yes
Endoscope	Yes	Yes	Yes
Environmental swab			Yes
Eschar	Yes	Yes	
Eschar swab	Yes		

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Esophageal brushings sample	Yes	Yes	
Exhaled breath condensate	Yes	Yes	
Exudate	Yes	Yes	
Eye (Lacrimal) secretions	Yes	Yes	
Eye swab	Yes	Yes	
Faucet component			Yes
Feed, Animal			Yes
Feed_Avian			Yes
Filter			Yes
Fistula	Yes	Yes	
Flea	Yes	Yes	
Fluid_Amniotic	Yes	Yes	
Fluid_Ascitic	Yes	Yes	
Fluid_Body	Yes	Yes	
Fluid_Bronchial	Yes	Yes	
Fluid_Bronchoalveolar lavage (BAL)	Yes	Yes	
Fluid_Bursa	Yes	Yes	
Fluid_Cerebrospinal (CSF)	Yes	Yes	
Fluid_Cyst fluid sample	Yes	Yes	
Fluid_Drainage	Yes	Yes	
Fluid_Emphyma	Yes	Yes	
Fluid_Pericardial	Yes	Yes	
Fluid_Peritoneal	Yes	Yes	
Fluid_Pleural	Yes	Yes	
Fluid_Pustule (pus)	Yes	Yes	
Fluid_Synovial	Yes	Yes	
Fluid_Thoracentesis	Yes	Yes	
Fluid_Tracheal aspirate	Yes	Yes	
Fluid_Unknown origin	Yes	Yes	
Fluid_Vesicle (blister)	Yes	Yes	
Fluid_Vitreous Humor	Yes	Yes	
Fly	Yes	Yes	

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Food			Yes
Foreign object (body)	Yes	Yes	Yes
Formalin-fixed paraffin-embedded tissue	Yes	Yes	
Formula, Infant			Yes
Formula, Infant_ Liquid			Yes
Formula, Infant_Powdered			Yes
Formula, Infant_Soy			Yes
Fruit, Papaya			Yes
Gastric contents	Yes	Yes	
Graft specimen from patient	Yes	Yes	
Grain			Yes
Grain, Bread			Yes
Grain, Cereal			Yes
Grain, Rice			Yes
Granulocyte	Yes	Yes	
Hair specimen	Yes	Yes	
Head	Yes	Yes	
HEPA-sock			Yes
Honey			Yes
Incision Site	Yes	Yes	
Internal nose swab	Yes	Yes	
IV Medications			Yes
IV Tubing			Yes
Jelly			Yes
Juice			Yes
Juice, Apple			Yes
Juice, Carrot			Yes
Juice, Vegetable			Yes
Lavage_cervical	Yes	Yes	
Lavage_rectal	Yes	Yes	
Lesion	Yes	Yes	
Louse	Yes	Yes	

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Lymph Node	Yes	Yes	
Lymph Node aspirate	Yes	Yes	
Lysate	Yes	Yes	Yes
Meat			Yes
Meat, Bear			Yes
Meat, Beef			Yes
Meat, Beef, Ground_cooked			Yes
Meat, Beef, Ground_raw			Yes
Meat, Chicken			Yes
Meat, Ham			Yes
Meat, Pork			Yes
Meat, Sausage			Yes
Meat, Turkey			Yes
Meat, Turkey, Ground_cooked			Yes
Meat, Turkey, Ground_raw			Yes
Meat, Veal			Yes
Meat, Venison			Yes
Medical Equipment			Yes
Monocyte			Yes
Moonshine (Pruno brew)			Yes
Mucosa specimen	Yes	Yes	
Mucus	Yes	Yes	
Nail specimen (specimen)	Yes	Yes	
Nasal secretions	Yes	Yes	
Nasal wash	Yes	Yes	
Nasogastric aspirate	Yes	Yes	
Nasopharyngeal (Throat) washings	Yes	Yes	
Nasopharyngeal and Oropharyngeal Swab	Yes	Yes	
Nasopharyngeal aspirate	Yes	Yes	
Nasopharyngeal swab	Yes	Yes	
Nest material			Yes
Nodule	Yes	Yes	

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Nuts			Yes
Nuts, Peanuts			Yes
Oil			Yes
Oral swab	Yes	Yes	
Papule	Yes	Yes	
Pellet_wood			Yes
Peripheral Blood Mononuclear Cell	Yes	Yes	
Peritoneal dialysate	Yes	Yes	
Peritoneal dialysis solution	Yes	Yes	
Pernasal swab (Animal)	Yes	Yes	
Pharyngeal (Throat) washings	Yes	Yes	
Plant matter			Yes
Plasma	Yes	Yes	
Plasmid	Yes	Yes	
Pus	Yes	Yes	
P-trap			Yes
Rectal swab	Yes	Yes	
Red Blood Cell	Yes	Yes	
Saliva	Yes	Yes	
Sample Tanker			Yes
Sand			Yes
Seafood			Yes
Seafood, Clams			Yes
Seafood, Crab			Yes
Seafood, Fish			Yes
Seafood, Shellfish			Yes
Seafood, Shrimp			Yes
Seafood, Squid			Yes
Sediment_Water			Yes
Semen	Yes	Yes	
Serum specimen	Yes	Yes	
Shower component			Yes

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Skin_Pustule	Yes	Yes	
Skin swab	Yes	Yes	
Skin_Vesicle	Yes	Yes	
Smear	Yes	Yes	
Soil			Yes
Solution_Contact lens			Yes
Solution_Disinfectant			Yes
Soup			Yes
Specimen from burn injury	Yes	Yes	
Spice			Yes
Spice, Peppers			Yes
Spleen specimen	Yes	Yes	
Spread			Yes
Spread, Peanut butter			Yes
Sputum	Yes	Yes	
Sputum_coughed	Yes	Yes	
Sputum_induced	Yes	Yes	
Stew			Yes
Stool	Yes	Yes	
Surface Wet Wipe			Yes
Surface Wipe			Yes
Swab	Yes	Yes	Yes
Swab_Drag			Yes
Sweat	Yes	Yes	Yes
Throat (Oropharyngeal) swab	Yes	Yes	
Tick	Yes	Yes	
Tissue	Yes	Yes	
Tissue_Abcess	Yes	Yes	
Tissue_Adipose	Yes	Yes	
Tissue_Brain	Yes	Yes	
Tissue_Cyst	Yes	Yes	
Tissue_Endometrium	Yes	Yes	

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Tissue_Heart	Yes	Yes	
Tissue_Liver	Yes	Yes	
Tissue_Lung	Yes	Yes	
Tissue_Mass	Yes	Yes	
Tissue_Muscle (Biopsy)	Yes	Yes	
Tissue_Necrotic	Yes	Yes	
Tissue_Nodule	Yes	Yes	
Tissue_Placenta	Yes	Yes	
Tissue_Postmortem	Yes	Yes	
Tissue_Section	Yes	Yes	
Tissue_Skin (biopsy)	Yes	Yes	
Tubing			Yes
Ulcer	Yes	Yes	
Unknown	Yes	Yes	Yes
Unknown drink			Yes
Unknown food			Yes
Urethral swab	Yes	Yes	
Urine	Yes	Yes	
Vacuum cleaner bag			Yes
Vacuum cleaner filter			Yes
Vegetable			Yes
Vegetable, Beans			Yes
Vegetable, Cabbage			Yes
Vegetable, Lettuce			Yes
Vegetable, Spinach			Yes
Vegetable, Sprouts			Yes
Vegetable, Sprouts_Alfalfa			Yes
Vegetable, Tomato			Yes
Vomit	Yes	Yes	
Wash_Carcass	Yes	Yes	Yes
Water (environmental sample)			Yes
Water Concentrate			Yes

Specimen Source (Type)	Human Form	Animal Form	FEMB Form
Water_Aquarium			Yes
Water_Canal			Yes
Wash Fluid			Yes
Water_Irrigation			Yes
Water_Irrigation pond			Yes
Water_Lake			Yes
Water_Pond			Yes
Water_Pool Filter Backwash			Yes
Water_Purified			Yes
Water_River			Yes
Water_Run-off			Yes
Water_Swimming pool			Yes
Water_Tap			Yes
Water_Well			Yes
Whey samples			Yes
Wipe	Yes	Yes	Yes
Wipe_skin cleaning			Yes
Wound	Yes	Yes	
Wound drainage	Yes	Yes	
Wound exudate	Yes	Yes	
Wound_Surgical	Yes	Yes	

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.

Specimen Source Modifier	Human Form	Animal Form	FEMB Form
Acute	Yes	Yes	
Aneurysm	Yes	Yes	
Baseline	Yes	Yes	

Specimen Source Modifier	Human Form	Animal Form	FEMB Form
Bloody	Yes	Yes	
Boil (Furuncle)	Yes	Yes	
Branchial cleft	Yes	Yes	
Calcification_Pathologic	Yes	Yes	
Control	Yes	Yes	
Convalescent	Yes	Yes	
Mycotic aneurysm	Yes	Yes	
Necrotic debris	Yes	Yes	
Pseudomembrane	Yes	Yes	
Purpura	Yes	Yes	
Rash	Yes	Yes	
S1	Yes	Yes	
S10	Yes	Yes	
S2	Yes	Yes	
S3	Yes	Yes	
S4	Yes	Yes	
S5	Yes	Yes	
S6	Yes	Yes	
S7	Yes	Yes	
S8	Yes	Yes	
S9	Yes	Yes	
Seroma	Yes	Yes	
Unknown	Yes	Yes	

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

Specimen Source Site

The Specimen Source Site 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.

Specimen Source Site	Human Form	Animal Form	FEMB Form
Abdomen	Yes	Yes	Yes
Abdominal cavity	Yes	Yes	Yes
Abdominal wall	Yes	Yes	Yes
Achilles tendon	Yes	Yes	Yes
Acromioclavicular joint	Yes	Yes	Yes
Adenoid	Yes	Yes	Yes
Amniotic sac	Yes	Yes	Yes
Amputation stump	Yes	Yes	Yes
Anal region	Yes	Yes	Yes
Ankle	Yes	Yes	Yes
Anterior chamber of eye	Yes	Yes	Yes
Anterior descending branch of left coronary artery	Yes	Yes	Yes
Anterior longitudinal ligament	Yes	Yes	Yes
Anterior stomach wall	Yes	Yes	Yes
Anterior tibial muscle tendon	Yes	Yes	Yes
Aorta	Yes	Yes	Yes
Aortic valve	Yes	Yes	Yes
Aortic valve leaflet	Yes	Yes	Yes
Appendix	Yes	Yes	Yes
Appendix epiploica	Yes	Yes	Yes
Arm	Yes	Yes	Yes
Arm_Forearm	Yes	Yes	Yes
Arm_Upper	Yes	Yes	Yes
Axilla	Yes	Yes	Yes
Back	Yes	Yes	Yes
Basal ganglion	Yes	Yes	Yes
Bile duct	Yes	Yes	Yes
Bladder	Yes	Yes	Yes
Bone	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Bone_Acetabulum	Yes	Yes	Yes
Bone_Clavicle	Yes	Yes	Yes
Bone_Coccyx	Yes	Yes	Yes
Bone_Ethmoid process	Yes	Yes	Yes
Bone_Femur	Yes	Yes	Yes
Bone_Mandible	Yes	Yes	Yes
Bone_Mastoid	Yes	Yes	Yes
Bone_Metacarpal	Yes	Yes	Yes
Bone_Metatarsal	Yes	Yes	Yes
Bone_Rib	Yes	Yes	Yes
Bone_Sacrum	Yes	Yes	Yes
Bone_Scapula	Yes	Yes	Yes
Bone_sphenoid	Yes	Yes	Yes
Bone_Sternum	Yes	Yes	Yes
Bone_Tibia	Yes	Yes	Yes
Bone_Tibial tarsal bone (Talus)	Yes	Yes	Yes
Bone_Trochanter of femur	Yes	Yes	Yes
Brachial plexus	Yes	Yes	Yes
Brain	Yes	Yes	Yes
Brain fornix	Yes	Yes	Yes
Brain_Cerebellum	Yes	Yes	Yes
Brain_Dura mater	Yes	Yes	Yes
Brain_Frontal lobe	Yes	Yes	Yes
Brain_Meninges	Yes	Yes	Yes
Brain_Occipital cortex region	Yes	Yes	Yes
Brain_Occipital lobe	Yes	Yes	Yes
Brain_Parietal lobe	Yes	Yes	Yes
Brain_Parietal lobe cortex	Yes	Yes	Yes
Brain_Pons	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Brainstem	Yes	Yes	Yes
Breast	Yes	Yes	Yes
Bronchus	Yes	Yes	Yes
Buccal mucosa	Yes	Yes	Yes
Bursa	Yes	Yes	Yes
Buttock	Yes	Yes	Yes
Cardiac valve	Yes	Yes	Yes
Cardiac ventricle	Yes	Yes	Yes
Cardioesophageal junction	Yes	Yes	Yes
Carpal canal	Yes	Yes	Yes
Cecum	Yes	Yes	Yes
Central nervous system	Yes	Yes	Yes
Cerebellopontine angle	Yes	Yes	Yes
Cerebral structure	Yes	Yes	Yes
Cervical lymph node	Yes	Yes	Yes
Cervix	Yes	Yes	Yes
Chest	Yes	Yes	Yes
Chest wall	Yes	Yes	Yes
Chin	Yes	Yes	Yes
Cisterna magna	Yes	Yes	Yes
Colon	Yes	Yes	Yes
Colon_Sigmoid	Yes	Yes	Yes
Colonic epiploicae	Yes	Yes	Yes
Common bile duct	Yes	Yes	Yes
Conjunctiva	Yes	Yes	Yes
Cornea	Yes	Yes	Yes
Coronary artery	Yes	Yes	Yes
Duodenal mucous membrane	Yes	Yes	Yes
Duodenum	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Ear	Yes	Yes	Yes
Ear_canal	Yes	Yes	Yes
Ear_External	Yes	Yes	Yes
Ear_Middle	Yes	Yes	Yes
Elbow	Yes	Yes	Yes
Endocardium	Yes	Yes	Yes
Endometrium	Yes	Yes	Yes
Epidural space	Yes	Yes	Yes
Epiglottis	Yes	Yes	Yes
Esophagus	Yes	Yes	Yes
Eye	Yes	Yes	Yes
Eye_Orbit	Yes	Yes	Yes
Eye_Vitreous body	Yes	Yes	Yes
Eyebrow	Yes	Yes	Yes
Eyelid	Yes	Yes	Yes
Face	Yes	Yes	Yes
Fallopian tube	Yes	Yes	Yes
Finger	Yes	Yes	Yes
Finger_Index	Yes	Yes	Yes
Finger_Little	Yes	Yes	Yes
Finger_Middle (Second)	Yes	Yes	Yes
Finger_Ring (Third)	Yes	Yes	Yes
Fingernail	Yes	Yes	Yes
Flank	Yes	Yes	Yes
Foot	Yes	Yes	Yes
Foot_Sole	Yes	Yes	Yes
Forehead	Yes	Yes	Yes
Foreskin of penis	Yes	Yes	Yes
Gallbladder	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Glabella	Yes	Yes	Yes
Gland_Adrenal	Yes	Yes	Yes
Gland_Parotid	Yes	Yes	Yes
Gland_Salivary	Yes	Yes	Yes
Gland_Submandibular salivary	Yes	Yes	Yes
Groin	Yes	Yes	Yes
Hand	Yes	Yes	Yes
Head	Yes	Yes	Yes
Heart	Yes	Yes	Yes
Heart_Mitral valve leaflet	Yes	Yes	Yes
Heel	Yes	Yes	Yes
Hip region	Yes	Yes	Yes
Hippocampus	Yes	Yes	Yes
Ileocecal valve	Yes	Yes	Yes
Ileum	Yes	Yes	Yes
Iliac crest	Yes	Yes	Yes
Inguinal lymph node	Yes	Yes	Yes
Interventricular septum	Yes	Yes	Yes
Intervertebral disc	Yes	Yes	Yes
Intestine (Bowel)	Yes	Yes	Yes
Intestine (Bowel)_Large	Yes	Yes	Yes
Intestine (Bowel)_Small	Yes	Yes	Yes
Jaw region	Yes	Yes	Yes
Jejunum	Yes	Yes	Yes
Joint	Yes	Yes	Yes
Joint_Hip	Yes	Yes	Yes
Joint_Knee	Yes	Yes	Yes
Joint_Synovial	Yes	Yes	Yes
Joint_Wrist	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Jugular vein	Yes	Yes	Yes
Kidney	Yes	Yes	Yes
Knee region	Yes	Yes	Yes
Labia_Genital	Yes	Yes	Yes
Larynx	Yes	Yes	Yes
Leg	Yes	Yes	No
Leg_Calf	Yes	Yes	Yes
Leg_Lower	Yes	Yes	Yes
Leg_Thigh	Yes	Yes	Yes
Lip	Yes	Yes	Yes
Liver	Yes	Yes	Yes
Lumbar Disc Space	Yes	Yes	Yes
Lung	Yes	Yes	Yes
Lung_Lingula	Yes	Yes	Yes
Lung_Lower lobe	Yes	Yes	Yes
Lung_Middle lobe	Yes	Yes	Yes
Lung_Upper lobe	Yes	Yes	Yes
Lymph node	Yes	Yes	Yes
Lymph node_Pretracheal	Yes	Yes	Yes
Lymph node_Retroperitoneal	Yes	Yes	Yes
Lymph node_Submandibular	Yes	Yes	Yes
Main bronchus	Yes	Yes	Yes
Mitral valve	Yes	Yes	Yes
Mouth	Yes	Yes	Yes
Muscle_Biceps brachii	Yes	Yes	Yes
Muscle_Iliopsoas	Yes	Yes	Yes
Muscle_Psoas	Yes	Yes	Yes
Muscle_Skeletal	Yes	Yes	Yes
Nail	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Nail bed	Yes	Yes	Yes
Nape of Neck	Yes	Yes	Yes
Nasal septum	Yes	Yes	Yes
Nasopharynx	Yes	Yes	Yes
Neck	Yes	Yes	Yes
Nose	Yes	Yes	Yes
Nose_Turbinate	Yes	Yes	Yes
Olecranon process	Yes	Yes	Yes
Olfactory bulb	Yes	Yes	Yes
Omentum	Yes	Yes	Yes
Oropharynx	Yes	Yes	Yes
Ovary	Yes	Yes	Yes
Palate	Yes	Yes	Yes
Palate_Hard	Yes	Yes	Yes
Pancreas	Yes	Yes	Yes
Parietal pleura	Yes	Yes	Yes
Penile shaft	Yes	Yes	Yes
Penis	Yes	Yes	Yes
Pericardial cavity	Yes	Yes	Yes
Perihepatic region	Yes	Yes	Yes
Perineum	Yes	Yes	Yes
Periorbital region	Yes	Yes	Yes
Perirectal region	Yes	Yes	Yes
Peritoneal cavity	Yes	Yes	Yes
Peritoneum	Yes	Yes	Yes
Phrenic nerve	Yes	Yes	Yes
Placenta	Yes	Yes	Yes
Placental membrane	Yes	Yes	Yes
Pleural cavity	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Pleural membrane	Yes	Yes	Yes
Prepatellar bursa	Yes	Yes	Yes
Prostate	Yes	Yes	Yes
Pulmonary alveoli	Yes	Yes	Yes
Pulmonary valve	Yes	Yes	Yes
Pyloric (Gastric) antrum	Yes	Yes	Yes
Rectum	Yes	Yes	Yes
Rib cage	Yes	Yes	Yes
Scalp	Yes	Yes	Yes
Scrotum	Yes	Yes	Yes
Segment of lower lobe of right lung	Yes	Yes	Yes
Shoulder	Yes	Yes	Yes
Sinus_Ethmoid	Yes	Yes	Yes
Sinus_Frontal	Yes	Yes	Yes
Sinus_Maxillary	Yes	Yes	Yes
Sinus_Nasal	Yes	Yes	Yes
Sinus_Sphenoid	Yes	Yes	Yes
Skin	Yes	Yes	Yes
Skull	Yes	Yes	Yes
Skull_Mastoid Process	Yes	Yes	Yes
Spinal cord	Yes	Yes	Yes
Spine	Yes	Yes	Yes
Spleen	Yes	Yes	Yes
Sternum region	Yes	Yes	Yes
Stomach	Yes	Yes	Yes
Subgaleal area	Yes	Yes	Yes
Subperiosteum	Yes	Yes	Yes
Superior fascia of pelvic diaphragm	Yes	Yes	Yes
Supraaortic valve area	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Supraclavicular lymph node	Yes	Yes	Yes
Tear duct	Yes	Yes	Yes
Temporal fossa	Yes	Yes	Yes
Temporal lobe	Yes	Yes	Yes
Terminal ileum	Yes	Yes	Yes
Testicle	Yes	Yes	Yes
Throat	Yes	Yes	Yes
Thumb	Yes	Yes	Yes
Thumb nail	Yes	Yes	Yes
Toe	Yes	Yes	Yes
Toe_Big	Yes	Yes	Yes
Toe_Fifth	Yes	Yes	Yes
Toe_Fourth	Yes	Yes	Yes
Toe_Second	Yes	Yes	Yes
Toe_Third	Yes	Yes	Yes
Toenail	Yes	Yes	Yes
Tongue	Yes	Yes	Yes
Tonsil	Yes	Yes	Yes
Torso	Yes	Yes	Yes
Trachea	Yes	Yes	Yes
Tricuspid valve	Yes	Yes	Yes
Trochanteric bursa	Yes	Yes	Yes
Umbilical cord	Yes	Yes	Yes
Umbilicus (Navel)	Yes	Yes	Yes
Urethra	Yes	Yes	Yes
Uterine adnexae	Yes	Yes	Yes
Uterine horn	Yes	Yes	Yes
Uterus	Yes	Yes	Yes
Vagina	Yes	Yes	Yes

Specimen Source Site	Human Form	Animal Form	FEMB Form
Vein	Yes	Yes	Yes
Vertebra	Yes	Yes	Yes
Vocal cord	Yes	Yes	Yes
Vulva	Yes	Yes	Yes

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.

Specimen Source Site Modifier	Human Form	Animal Form	FEMB Form
Anterior	Yes	Yes	Yes
Apical	Yes	Yes	Yes
Axillary	Yes	Yes	Yes
Basal	Yes	Yes	Yes
Bilateral (Right and left)	Yes	Yes	Yes
Central	Yes	Yes	Yes
Deep	Yes	Yes	Yes
Distal	Yes	Yes	Yes
Dorsal	Yes	Yes	Yes
Exterior	Yes	Yes	Yes
Fragmented	Yes	Yes	Yes
Great	Yes	Yes	Yes
Inferior	Yes	Yes	Yes
Interior	Yes	Yes	Yes
Left	Yes	Yes	Yes
Left anterior	Yes	Yes	Yes
Left dorsal	Yes	Yes	Yes
Left frontal	Yes	Yes	Yes

Specimen Source Site Modifier	Human Form	Animal Form	FEMB Form
Left inner	Yes	Yes	Yes
Left lateral	Yes	Yes	Yes
Left lower	Yes	Yes	Yes
Left medial	Yes	Yes	Yes
Left outer	Yes	Yes	Yes
Left posterior	Yes	Yes	Yes
Left upper	Yes	Yes	Yes
Left ventral	Yes	Yes	Yes
Lower	Yes	Yes	Yes
Mesenteric	Yes	Yes	Yes
Mid left dorsal	Yes	Yes	Yes
Mid left ventral	Yes	Yes	Yes
Mid right dorsal	Yes	Yes	Yes
Mid right ventral	Yes	Yes	Yes
Middle	Yes	Yes	Yes
Peripheral	Yes	Yes	Yes
Posterior	Yes	Yes	Yes
Proximal	Yes	Yes	Yes
Right	Yes	Yes	Yes
Right anterior	Yes	Yes	Yes
Right dorsal	Yes	Yes	Yes
Right frontal	Yes	Yes	Yes
Right inner	Yes	Yes	Yes
Right lateral	Yes	Yes	Yes
Right lower	Yes	Yes	Yes
Right medial	Yes	Yes	Yes
Right outer	Yes	Yes	Yes
Right posterior	Yes	Yes	Yes
Right upper	Yes	Yes	Yes

Specimen Source Site Modifier	Human Form	Animal Form	FEMB Form
Right ventral	Yes	Yes	Yes
Superficial	Yes	Yes	Yes
Superior	Yes	Yes	Yes
Upper	Yes	Yes	Yes

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.

Collection Method	Human Form	Animal Form	FEMB Form
Abdominal hysterectomy	Yes	Yes	
Aspiration	Yes	Yes	Yes
Autopsy examination	Yes	Yes	Yes
Biopsy	Yes	Yes	
Biopsy_brush	Yes	Yes	
Biopsy_Fine needle	Yes	Yes	
Biopsy_Punch	Yes	Yes	
Biopsy_Punch, Skin	Yes	Yes	
Biopsy_Shave	Yes	Yes	
Biopsy_skin	Yes	Yes	
Blood collection	Yes	Yes	
Bronchial washing	Yes	Yes	
Bronchoalveolar lavage	Yes	Yes	
Bronchoscopy	Yes	Yes	
Carbon dioxide (dry ice) trap			Yes
Catheterization	Yes	Yes	
Cesarean section	Yes	Yes	
Clipping nails of patient	Yes	Yes	

Collection Method	Human Form	Animal Form	FEMB Form
Colonoscopy	Yes	Yes	
Colonoscopy and biopsy of colon	Yes	Yes	
Corneal transplant	Yes	Yes	
Debridement	Yes	Yes	
Endoscopy	Yes	Yes	
Enema	Yes	Yes	
Environmental			Yes
Finger-prick (stick)	Yes	Yes	
Grab-sample			Yes
Irrigation	Yes	Yes	Yes
Knee arthroplasty (replacement)	Yes	Yes	
Lavage	Yes	Yes	
Lavage_cervical	Yes	Yes	
Magnetic resonance imaging	Yes	Yes	
PAP smear preparation	Yes	Yes	
Resection (Excision)	Yes	Yes	
Resection (Excision)_Partial	Yes	Yes	
Right hemicolectomy	Yes	Yes	
Rinse	Yes	Yes	
Scraping	Yes	Yes	Yes
Sternotomy	Yes	Yes	
Taking of swab	Yes	Yes	Yes
TearFlo strip	Yes	Yes	
Thoracentesis	Yes	Yes	Yes
Tick drag/flag	Yes	Yes	Yes
Transbronchial biopsy	Yes	Yes	
Transparent (Scotch) tape method (Fungi)	Yes	Yes	
Transthoracic echocardiography	Yes	Yes	
Vacuum	Yes	Yes	Yes
Venipuncture	Yes	Yes	Yes
Wick	Yes	Yes	
Wipe	Yes	Yes	Yes

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.

Treatment of Specimen	Human Form	Animal Form	FEMB Form
Centrifugation	Yes	Yes	Yes
Concentration	Yes	Yes	Yes
Culture	Yes	Yes	Yes
Decontamination	Yes	Yes	Yes
DNA extraction	Yes	Yes	Yes
Elution	Yes	Yes	Yes
Enrichment	Yes	Yes	Yes
Formalin-Fixation	Yes	Yes	Yes
Homogenization	Yes	Yes	Yes
Lyophilization	Yes	Yes	Yes
Membrane Filtration	Yes	Yes	Yes
Neutralization	Yes	Yes	Yes
Nucleic_acid_extraction	Yes	Yes	Yes
Paraffin embedding	Yes	Yes	Yes
RNA extraction	Yes	Yes	Yes
Stain_DFA	Yes	Yes	Yes
Stain_H&E	Yes	Yes	Yes
Staining method	Yes	Yes	Yes
TNA extraction	Yes	Yes	Yes
Ultrafilter Backflush	Yes	Yes	Yes
Ultrafiltration	Yes	Yes	Yes

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.

Transport Medium/Specimen Preservative	Human Form	Animal Form	FEMB Form
Acid Citrate Dextrose (ACD)	Yes	Yes	Yes
Amies Charcoal Transport medium	Yes	Yes	Yes
Amies Transport Medium	Yes	Yes	Yes
BacT/ALERT Broth	Yes	Yes	Yes
Blood agar_Horse	Yes	Yes	Yes
Blood agar_Rabbit	Yes	Yes	Yes
Blood agar_Sheep	Yes	Yes	Yes
Bold's Basal (BB) Medium	Yes	Yes	Yes
Bordet Gengou agar	Yes	Yes	Yes
Brain-Heart Infusion agar (BHIA)	Yes	Yes	Yes
Brain-Heart Infusion broth (BHIB)	Yes	Yes	Yes
Brilliant Green (BG) Agar	Yes	Yes	Yes
Bromo Thymol Blue (BTB) Lactose Agar	Yes	Yes	Yes
Buffered Charcoal Yeast Extract (BCYE) Agar	Yes	Yes	Yes
Buffered Glycerol Saline (BGS)	Yes	Yes	Yes
Buffered salt solution (BSS)	Yes	Yes	Yes
Campy CVA agar	Yes	Yes	Yes
Campy-BAP agar	Yes	Yes	Yes
Campy-Thio broth	Yes	Yes	Yes
Cary-Blair Transport Medium	Yes	Yes	Yes
Chloroform	Yes	Yes	Yes
Chocolate agar	Yes	Yes	Yes
Chopped Meat Glucose Broth with Vitamin K and Hemin	Yes	Yes	Yes
Cooked (Chopped) Meat agar	Yes	Yes	Yes
Cooked (Chopped) Meat broth	Yes	Yes	Yes
Citrate, theophylline, adenosine, dipyridamole (CTAD)	Yes	Yes	Yes

Transport Medium/Specimen Preservative	Human Form	Animal Form	FEMB Form
Dextrose starch agar	Yes	Yes	Yes
Ecofix, Unifix, Protofix, or Totalfix	Yes	Yes	Yes
Egg_Embryonated Chicken	Yes	Yes	Yes
Enteric Plus medium	Yes	Yes	Yes
Enteric Transport Medium (ETM)	Yes	Yes	Yes
Ethanol (70%)	Yes	Yes	Yes
Ethylenediaminetetraacetic acid (EDTA)	Yes	Yes	Yes
Formalin	Yes	Yes	Yes
Formalin (10%)_Physiological saline solution	Yes	Yes	Yes
Formalin_Buffered Neutral (10%)	Yes	Yes	Yes
FTA Card			Yes
Fusobacterium egg yolk agar	Yes	Yes	Yes
Glycerol (20%) - Trypticase Soy broth	Yes	Yes	Yes
Glycerol saline solution	Yes	Yes	Yes
Gram Negative Broth (GN)	Yes	Yes	Yes
Heart Infusion Agar (HIA)	Yes	Yes	Yes
Heart Infusion agar with 5% rabbit blood	Yes	Yes	Yes
Heart Infusion Broth (HIB)	Yes	Yes	Yes
Hektoen Enteric Agar	Yes	Yes	Yes
Heparin	Yes	Yes	Yes
K2 EDTA	Yes	Yes	Yes
K3 EDTA	Yes	Yes	Yes
King B broth	Yes	Yes	Yes
Lithium Heparin	Yes	Yes	Yes
Liver Veal agar	Yes	Yes	Yes
Loeffler's agar	Yes	Yes	Yes
Low Viscosity polyvinyl Alcohol (LV-PVA)	Yes	Yes	Yes
Low Viscosity polyvinyl Alcohol with 10% Formalin (LV-PVA 10%Formain)	Yes	Yes	Yes
Lowenstein-Jensen (LJ) medium	Yes	Yes	Yes
Lowenstein-Jensen (LJ) w/Fe	Yes	Yes	Yes
Lowenstein-Jensen (LJ) w/NaCl	Yes	Yes	Yes
Lysis buffer	Yes	Yes	Yes

Transport Medium/Specimen Preservative	Human Form	Animal Form	FEMB Form
MacConkey Broth (MAC)	Yes	Yes	Yes
MacConkey Sorbitol broth	Yes	Yes	Yes
Martin Lewis (ML) agar	Yes	Yes	Yes
MGIT Broth	Yes	Yes	Yes
Middlebrook 7H10 agar	Yes	Yes	Yes
Middlebrook 7H11 agar	Yes	Yes	Yes
Middlebrook 7H9 broth	Yes	Yes	Yes
Minimal Essential Medium + 10% Fetal Calf Serum (MEM-10)	Yes	Yes	Yes
Modified Cary Blair medium	Yes	Yes	Yes
Modified Thayer Martin (MTM) agar	Yes	Yes	Yes
Motility medium	Yes	Yes	Yes
Mycobacteria Growth Indicator Tube (MGIT)	Yes	Yes	Yes
Mycoplasma SP4 Broth Medium	Yes	Yes	Yes
Mycosel Agar	Yes	Yes	Yes
No Additive	Yes	Yes	Yes
Nutrient Agar	Yes	Yes	Yes
Paraffin	Yes	Yes	Yes
Polyvinyl alcohol_Copper (CU-PVA)	Yes	Yes	Yes
Polyvinyl alcohol_Copper (mod) & 10% formalin.	Yes	Yes	Yes
Polyvinyl alcohol_Zinc sulphate (Zn-PVA)	Yes	Yes	Yes
Polyvinyl alcohol_Zinc sulphate (Zn-PVA) + 10% Formalin	Yes	Yes	Yes
Potassium hydroxide (KOH)	Yes	Yes	Yes
Potassium hydroxide (KOH) + chloroform	Yes	Yes	Yes
Potassium oxalate/sodium fluoride	Yes	Yes	Yes
Potato Dextrose Agar (PDA)	Yes	Yes	Yes
PreservCyt	Yes	Yes	Yes
Regan-Lowe Transport medium	Yes	Yes	Yes
Sabouraud Brain Heart Infusion Agar (SBHIA)	Yes	Yes	Yes
Sabouraud Brain Heart Infusion Agar with Blood (SBHIBA)	Yes	Yes	Yes
Sabouraud dextrose agar	Yes	Yes	Yes
Sabouraud dextrose agar + Gentamicin+Chloramphenicol	Yes	Yes	Yes
Sabouraud dextrose agar, Emmons + Gentamicin+Chloramphenicol	Yes	Yes	Yes

Transport Medium/Specimen Preservative	Human Form	Animal Form	FEMB Form
Sabouraud's Dextrose agar + Chloramphenicol+Cyclohexamine	Yes	Yes	Yes
Sabouraud's Dextrose agar, Emmons + Chloramphenicol+Cyclohexamine	Yes	Yes	Yes
Saline_Normal	Yes	Yes	Yes
Silica Clot Activator	Yes	Yes	Yes
Sodium Acetate Formalin (SAF) Fixative	Yes	Yes	Yes
Sodium Azide	Yes	Yes	Yes
Sodium Citrate	Yes	Yes	Yes
Sodium fluoride	Yes	Yes	Yes
Sodium fluoride/Na2 EDTA	Yes	Yes	Yes
Sodium polyanethol sulfonate (SPS)	Yes	Yes	Yes
Sodium thiosulfate	Yes	Yes	Yes
Specimen Transport Medium (STM)	Yes	Yes	Yes
Streck Cell Preservative	Yes	Yes	Yes
Stuart's Transport Medium	Yes	Yes	Yes
SurePath	Yes	Yes	Yes
Thioglycolate broth	Yes	Yes	Yes
Thrombin-based clot activator	Yes	Yes	Yes
Tissue culture_MDCK	Yes	Yes	Yes
Tissue Culture_R-Mix	Yes	Yes	Yes
Trypticase Soy Agar (TSA)	Yes	Yes	Yes
Tryptone glucose yeast extract (TGY) agar	Yes	Yes	Yes
Unknown	Yes	Yes	Yes
Veal agar	Yes	Yes	Yes
Venketraman-Ramakrishnan Transport Medium	Yes	Yes	Yes
VersaTREK Broth	Yes	Yes	Yes
Viral Transport Medium (VTM)	Yes	Yes	Yes
Wang's Semisolid Medium	Yes	Yes	Yes

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.

Specimen Handling	Human Form	Animal Form	FEMB Form
Ambient temperature	Yes	Yes	Yes
Cold (Ice Pack)	Yes	Yes	Yes
Freeze dried (Lyophilized)	Yes	Yes	Yes
Frozen (Dry Ice)	Yes	Yes	Yes
Silica Gel pack	Yes	Yes	Yes

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.

State	Human Form	Animal Form	FEMB Form
Alabama	Yes	Yes	Yes
Alaska	Yes	Yes	Yes
American Samoa	Yes	Yes	Yes
Arizona	Yes	Yes	Yes
Arkansas	Yes	Yes	Yes
Baker Island	Yes	Yes	Yes
California	Yes	Yes	Yes
Colorado	Yes	Yes	Yes
Connecticut	Yes	Yes	Yes
Delaware	Yes	Yes	Yes
District of Columbia	Yes	Yes	Yes
Federated States of Micronesia	Yes	Yes	Yes
Florida	Yes	Yes	Yes
Georgia	Yes	Yes	Yes
Guam	Yes	Yes	Yes
Hawaii	Yes	Yes	Yes
Howland Island	Yes	Yes	Yes
Idaho	Yes	Yes	Yes
Illinois	Yes	Yes	Yes
Indiana	Yes	Yes	Yes
Iowa	Yes	Yes	Yes
Jarvis Island	Yes	Yes	Yes
Johnston Atoll	Yes	Yes	Yes

State	Human Form	Animal Form	FEMB Form
Kansas	Yes	Yes	Yes
Kentucky	Yes	Yes	Yes
Kingman Reef	Yes	Yes	Yes
Louisiana	Yes	Yes	Yes
Maine	Yes	Yes	Yes
Marshall Islands	Yes	Yes	Yes
Maryland	Yes	Yes	Yes
Massachusetts	Yes	Yes	Yes
Michigan	Yes	Yes	Yes
Midway Islands	Yes	Yes	Yes
Minnesota	Yes	Yes	Yes
Mississippi	Yes	Yes	Yes
Missouri	Yes	Yes	Yes
Montana	Yes	Yes	Yes
Navassa Island	Yes	Yes	Yes
Nebraska	Yes	Yes	Yes
Nevada	Yes	Yes	Yes
New Hampshire	Yes	Yes	Yes
New Jersey	Yes	Yes	Yes
New Mexico	Yes	Yes	Yes
New York	Yes	Yes	Yes
North Carolina	Yes	Yes	Yes
North Dakota	Yes	Yes	Yes
Northern Mariana Islands	Yes	Yes	Yes
Ohio	Yes	Yes	Yes
Oklahoma	Yes	Yes	Yes
Oregon	Yes	Yes	Yes
Palau	Yes	Yes	Yes
Palmyra Atoll	Yes	Yes	Yes

State	Human Form	Animal Form	FEMB Form
Pennsylvania	Yes	Yes	Yes
Puerto Rico	Yes	Yes	Yes
Rhode Island	Yes	Yes	Yes
South Carolina	Yes	Yes	Yes
South Dakota	Yes	Yes	Yes
Tennessee	Yes	Yes	Yes
Texas	Yes	Yes	Yes
Utah	Yes	Yes	Yes
Vermont	Yes	Yes	Yes
Virgin Islands of the U.S.	Yes	Yes	Yes
Virginia	Yes	Yes	Yes
Wake Island	Yes	Yes	Yes
Washington	Yes	Yes	Yes
West Virginia	Yes	Yes	Yes
Wisconsin	Yes	Yes	Yes
Wyoming	Yes	Yes	Yes

Figure 19 – State Pick-list Values

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.

Country	Human Form	Animal Form	FEMB Form
United States	Yes	Yes	Yes
Afghanistan	Yes	Yes	Yes
Aland Islands	Yes	Yes	Yes
Albania	Yes	Yes	Yes
Algeria	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
American Samoa	Yes	Yes	Yes
Andorra	Yes	Yes	Yes
Angola	Yes	Yes	Yes
Anguilla	Yes	Yes	Yes
Antarctica	Yes	Yes	Yes
Antigua and Barbuda	Yes	Yes	Yes
Argentina	Yes	Yes	Yes
Armenia	Yes	Yes	Yes
Aruba	Yes	Yes	Yes
Australia	Yes	Yes	Yes
Austria	Yes	Yes	Yes
Azerbaijan	Yes	Yes	Yes
Bahamas	Yes	Yes	Yes
Bahrain	Yes	Yes	Yes
Bangladesh	Yes	Yes	Yes
Barbados	Yes	Yes	Yes
Belarus	Yes	Yes	Yes
Belgium	Yes	Yes	Yes
Belize	Yes	Yes	Yes
Benin	Yes	Yes	Yes
Bermuda	Yes	Yes	Yes
Bhutan	Yes	Yes	Yes
Bolivia	Yes	Yes	Yes
Bosnia and Herzegovina	Yes	Yes	Yes
Botswana	Yes	Yes	Yes
Bouvet Island	Yes	Yes	Yes
Brazil	Yes	Yes	Yes
British Indian Ocean Territory	Yes	Yes	Yes
Brunei Darussalam	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Bulgaria	Yes	Yes	Yes
Burkina Faso	Yes	Yes	Yes
Burundi	Yes	Yes	Yes
Cambodia	Yes	Yes	Yes
Cameroon	Yes	Yes	Yes
Canada	Yes	Yes	Yes
Cape Verde	Yes	Yes	Yes
Cayman Islands	Yes	Yes	Yes
Central African Republic	Yes	Yes	Yes
Chad	Yes	Yes	Yes
Chile	Yes	Yes	Yes
China	Yes	Yes	Yes
Christmas Island	Yes	Yes	Yes
Cocos (Keeling) Islands	Yes	Yes	Yes
Colombia	Yes	Yes	Yes
Comoros	Yes	Yes	Yes
Congo	Yes	Yes	Yes
Congo, The Democratic Republic of the	Yes	Yes	Yes
Cook Islands	Yes	Yes	Yes
Costa Rica	Yes	Yes	Yes
Cote D'Ivoire	Yes	Yes	Yes
Croatia	Yes	Yes	Yes
Cuba	Yes	Yes	Yes
Cyprus	Yes	Yes	Yes
Czech Republic	Yes	Yes	Yes
Denmark	Yes	Yes	Yes
Djibouti	Yes	Yes	Yes
Dominica	Yes	Yes	Yes
Dominican Republic	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Ecuador	Yes	Yes	Yes
Egypt	Yes	Yes	Yes
El Salvador	Yes	Yes	Yes
Equatorial Guinea	Yes	Yes	Yes
Eritrea	Yes	Yes	Yes
Estonia	Yes	Yes	Yes
Ethiopia	Yes	Yes	Yes
Falkland Islands (Malvinas)	Yes	Yes	Yes
Faroe Islands	Yes	Yes	Yes
Fiji	Yes	Yes	Yes
Finland	Yes	Yes	Yes
France	Yes	Yes	Yes
French Guiana	Yes	Yes	Yes
French Polynesia	Yes	Yes	Yes
French Southern Territories	Yes	Yes	Yes
Gabon	Yes	Yes	Yes
Gambia	Yes	Yes	Yes
Georgia	Yes	Yes	Yes
Germany	Yes	Yes	Yes
Ghana	Yes	Yes	Yes
Gibraltar	Yes	Yes	Yes
Greece	Yes	Yes	Yes
Greenland	Yes	Yes	Yes
Grenada	Yes	Yes	Yes
Guadeloupe	Yes	Yes	Yes
Guam	Yes	Yes	Yes
Guatemala	Yes	Yes	Yes
Guernsey	Yes	Yes	Yes
Guinea	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Guinea-Bissau	Yes	Yes	Yes
Guyana	Yes	Yes	Yes
Haiti	Yes	Yes	Yes
Heard Island and McDonald Islands	Yes	Yes	Yes
Holy See (Vatican City State)	Yes	Yes	Yes
Honduras	Yes	Yes	Yes
Hong Kong	Yes	Yes	Yes
Hungary	Yes	Yes	Yes
Iceland	Yes	Yes	Yes
India	Yes	Yes	Yes
Indonesia	Yes	Yes	Yes
Iran, Islamic Republic of	Yes	Yes	Yes
Iraq	Yes	Yes	Yes
Ireland	Yes	Yes	Yes
Isle of Man	Yes	Yes	Yes
Israel	Yes	Yes	Yes
Italy	Yes	Yes	Yes
Jamaica	Yes	Yes	Yes
Japan	Yes	Yes	Yes
Jersey	Yes	Yes	Yes
Jordan	Yes	Yes	Yes
Kazakhstan	Yes	Yes	Yes
Kenya	Yes	Yes	Yes
Kiribati	Yes	Yes	Yes
Korea, Democratic People's Republic of	Yes	Yes	Yes
Korea, Republic of	Yes	Yes	Yes
Kuwait	Yes	Yes	Yes
Kyrgyzstan	Yes	Yes	Yes
Lao Peoples Democratic Republic	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Latvia	Yes	Yes	Yes
Lebanon	Yes	Yes	Yes
Lesotho	Yes	Yes	Yes
Liberia	Yes	Yes	Yes
Libyan Arab Jamahiriya	Yes	Yes	Yes
Liechtenstein	Yes	Yes	Yes
Lithuania	Yes	Yes	Yes
Luxembourg	Yes	Yes	Yes
Macao	Yes	Yes	Yes
Macedonia, The Former Yugoslav Republic of	Yes	Yes	Yes
Madagascar	Yes	Yes	Yes
Malawi	Yes	Yes	Yes
Malaysia	Yes	Yes	Yes
Maldives	Yes	Yes	Yes
Mali	Yes	Yes	Yes
Malta	Yes	Yes	Yes
Marshall Islands	Yes	Yes	Yes
Martinique	Yes	Yes	Yes
Mauritania	Yes	Yes	Yes
Mauritius	Yes	Yes	Yes
Mayotte	Yes	Yes	Yes
Mexico	Yes	Yes	Yes
Micronesia, Federated States of	Yes	Yes	Yes
Moldova, Republic of	Yes	Yes	Yes
Monaco	Yes	Yes	Yes
Mongolia	Yes	Yes	Yes
Montenegro	Yes	Yes	Yes
Montserrat	Yes	Yes	Yes
Morocco	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Mozambique	Yes	Yes	Yes
Myanmar	Yes	Yes	Yes
Namibia	Yes	Yes	Yes
Nauru	Yes	Yes	Yes
Nepal	Yes	Yes	Yes
Netherlands	Yes	Yes	Yes
Netherlands Antilles	Yes	Yes	Yes
New Caledonia	Yes	Yes	Yes
New Zealand	Yes	Yes	Yes
Nicaragua	Yes	Yes	Yes
Niger	Yes	Yes	Yes
Nigeria	Yes	Yes	Yes
Niue	Yes	Yes	Yes
Norfolk Island	Yes	Yes	Yes
Northern Mariana Islands	Yes	Yes	Yes
Norway	Yes	Yes	Yes
Oman	Yes	Yes	Yes
Pakistan	Yes	Yes	Yes
Palau	Yes	Yes	Yes
Palestinian Territory, Occupied	Yes	Yes	Yes
Panama	Yes	Yes	Yes
Papua New Guinea	Yes	Yes	Yes
Paraguay	Yes	Yes	Yes
Peru	Yes	Yes	Yes
Philippines	Yes	Yes	Yes
Pitcairn	Yes	Yes	Yes
Poland	Yes	Yes	Yes
Portugal	Yes	Yes	Yes
Puerto Rico	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Qatar	Yes	Yes	Yes
Reunion	Yes	Yes	Yes
Romania	Yes	Yes	Yes
Russian Federation	Yes	Yes	Yes
Rwanda	Yes	Yes	Yes
Saint Barthelemy	Yes	Yes	Yes
Saint Helena	Yes	Yes	Yes
Saint Kitts and Nevis	Yes	Yes	Yes
Saint Lucia	Yes	Yes	Yes
Saint Martin (French part)	Yes	Yes	Yes
Saint Pierre and Miquelon	Yes	Yes	Yes
Saint Vincent and the Grenadines	Yes	Yes	Yes
Samoa	Yes	Yes	Yes
San Marino	Yes	Yes	Yes
Sao Tome and Principe	Yes	Yes	Yes
Saudi Arabia	Yes	Yes	Yes
Senegal	Yes	Yes	Yes
Serbia	Yes	Yes	Yes
Seychelles	Yes	Yes	Yes
Sierra Leone	Yes	Yes	Yes
Singapore	Yes	Yes	Yes
Slovakia	Yes	Yes	Yes
Slovenia	Yes	Yes	Yes
Solomon Islands	Yes	Yes	Yes
Somalia	Yes	Yes	Yes
South Africa	Yes	Yes	Yes
South Georgia and the South Sandwich Islands	Yes	Yes	Yes
South Sudan	Yes	Yes	Yes
Spain	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Sri Lanka	Yes	Yes	Yes
Sudan	Yes	Yes	Yes
Suriname	Yes	Yes	Yes
Svalbard and Jan Mayen	Yes	Yes	Yes
Swaziland	Yes	Yes	Yes
Sweden	Yes	Yes	Yes
Switzerland	Yes	Yes	Yes
Syrian Arab Republic	Yes	Yes	Yes
Taiwan, Province of China	Yes	Yes	Yes
Tajikistan	Yes	Yes	Yes
Tanzania, United Republic of	Yes	Yes	Yes
Thailand	Yes	Yes	Yes
Timor-Leste	Yes	Yes	Yes
Togo	Yes	Yes	Yes
Tokelau	Yes	Yes	Yes
Tonga	Yes	Yes	Yes
Trinidad and Tobago	Yes	Yes	Yes
Tunisia	Yes	Yes	Yes
Turkey	Yes	Yes	Yes
Turkmenistan	Yes	Yes	Yes
Turks and Caicos Islands	Yes	Yes	Yes
Tuvalu	Yes	Yes	Yes
Uganda	Yes	Yes	Yes
Ukraine	Yes	Yes	Yes
United Arab Emirates	Yes	Yes	Yes
United Kingdom	Yes	Yes	Yes
United States Minor Outlying Islands	Yes	Yes	Yes
Uruguay	Yes	Yes	Yes
Uzbekistan	Yes	Yes	Yes

Country	Human Form	Animal Form	FEMB Form
Vanuatu	Yes	Yes	Yes
Venezuela	Yes	Yes	Yes
Vietnam	Yes	Yes	Yes
Virgin Islands, British	Yes	Yes	Yes
Virgin Islands, U.S.	Yes	Yes	Yes
Wallis and Futuna	Yes	Yes	Yes
Western Sahara	Yes	Yes	Yes
Yemen	Yes	Yes	Yes
Zambia	Yes	Yes	Yes
Zimbabwe	Yes	Yes	Yes

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.

Therapeutic Agent(s) During Illness	Human Form	Animal Form	FEMB Form
Amantadine	Yes	Yes	
Amikacin	Yes	Yes	
Amoxicillin	Yes	Yes	
Amoxicillin+Clavulanic Acid	Yes	Yes	
Amphotericin	Yes	Yes	
Ampicillin	Yes	Yes	
Ampicillin+sulbactam	Yes	Yes	
Antibiotic	Yes	Yes	
Azithromycin	Yes	Yes	
Azlocillin	Yes	Yes	
Bacitracin	Yes	Yes	
Benzympenicillin (penicillin G)	Yes	Yes	

Therapeutic Agent(s) During Illness	Human Form	Animal Form	FEMB Form
Botulinum antitoxin	Yes	Yes	
Cadmium	Yes	Yes	
Capreomycin	Yes	Yes	
Carbenicillin	Yes	Yes	
Cefaclor	Yes	Yes	
Cefaloridine	Yes	Yes	
Cefamandole	Yes	Yes	
Cefatrizine	Yes	Yes	
Cefixime	Yes	Yes	
Cefonicid	Yes	Yes	
Cefoperazone	Yes	Yes	
Ceforanide	Yes	Yes	
Cefotaxime	Yes	Yes	
Cefotetan	Yes	Yes	
Cefoxitin	Yes	Yes	
Cefpodoxime	Yes	Yes	
Cefsulodin	Yes	Yes	
Ceftazidime	Yes	Yes	
Ceftizoxime	Yes	Yes	
Ceftriaxone	Yes	Yes	
Cefuroxime	Yes	Yes	
Cephalexin	Yes	Yes	
Cephapirin	Yes	Yes	
Cephazolin	Yes	Yes	
Cephradine	Yes	Yes	
Chloramphenicol	Yes	Yes	
Cidofovir	Yes	Yes	
Cinoxacin	Yes	Yes	
Ciprofloxacin	Yes	Yes	

Therapeutic Agent(s) During Illness	Human Form	Animal Form	FEMB Form
Clavulanic acid	Yes	Yes	
Clindamycin	Yes	Yes	
Clofazimine	Yes	Yes	
Cloxacillin	Yes	Yes	
Colistin	Yes	Yes	
Corticosteroids	Yes	Yes	
Co-trimoxazole (Sulfamethoxazole-trimethoprim)	Yes	Yes	
Cycloserine	Yes	Yes	
Dapsone	Yes	Yes	
Dicloxacillin	Yes	Yes	
Doxycycline	Yes	Yes	
Enoxacin	Yes	Yes	
Erythromycin	Yes	Yes	
Ethambutol	Yes	Yes	
Ethionamide	Yes	Yes	
Fusidic acid	Yes	Yes	
Gentamicin	Yes	Yes	
Imipenem	Yes	Yes	
Immune globulin immunization	Yes	Yes	
Isoniazid	Yes	Yes	
Kanamycin	Yes	Yes	
Levofloxacin	Yes	Yes	
Lincomycin	Yes	Yes	
Lysostaphin	Yes	Yes	
Lysostaphin (Glycyl-glycine endopeptidase)	Yes	Yes	
Mecillinam	Yes	Yes	
Mercury	Yes	Yes	
Methicillin	Yes	Yes	
Metronidazole	Yes	Yes	

Therapeutic Agent(s) During Illness	Human Form	Animal Form	FEMB Form
Mezlocillin	Yes	Yes	
Minocycline	Yes	Yes	
Moxalactam	Yes	Yes	
Moxifloxacin	Yes	Yes	
Nafcillin	Yes	Yes	
Nalidixic acid	Yes	Yes	
Natural penicillin	Yes	Yes	
Neomycin	Yes	Yes	
Netilmicin	Yes	Yes	
Nitrofurantoin	Yes	Yes	
Norfloxacin	Yes	Yes	
Novobiocin	Yes	Yes	
Nystatin	Yes	Yes	
Oleandomycin	Yes	Yes	
Oseltamivir phosphate (Tamiflu)	Yes	Yes	
Other	Yes	Yes	
Oxacillin	Yes	Yes	
Oxytetracycline	Yes	Yes	
Palivizumab (Synagis)	Yes	Yes	
Piperacillin	Yes	Yes	
Plasmapheresis	Yes	Yes	
Polymyxin B	Yes	Yes	
Polymyxins	Yes	Yes	
Pyrazinamide	Yes	Yes	
Pyridostigmine	Yes	Yes	
Ribavirin	Yes	Yes	
Rifampin	Yes	Yes	
Rimantadine	Yes	Yes	
Rosoxacin	Yes	Yes	

Therapeutic Agent(s) During Illness	Human Form	Animal Form	FEMB Form
Sisomicin	Yes	Yes	
Spectinomycin	Yes	Yes	
Streptomycin	Yes	Yes	
Sulbactam	Yes	Yes	
Sulfadiazine	Yes	Yes	
Sulfamethoxazole	Yes	Yes	
Sulfisoxazole	Yes	Yes	
Sulfonamide	Yes	Yes	
Sulphathiazole	Yes	Yes	
Tetracycline	Yes	Yes	
Thiamphenicol - chemical	Yes	Yes	
Tobramycin	Yes	Yes	
Trimethoprim	Yes	Yes	
Unknown	Yes	Yes	
Vancomycin	Yes	Yes	
Viomycin	Yes	Yes	
Zanamivir (Relenza)	Yes	Yes	

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.

Immunization (Human)	Human Form	Animal Form	FEMB Form
Anthrax vaccination	Yes		
BCG vaccination	Yes		
Botulism antitoxin vaccine	Yes		
DPT vaccination	Yes		
Haemophilus influenzae type b vaccination	Yes		

Immunization (Human)	Human Form	Animal Form	FEMB Form
Influenza - Pan. H1N1 Inactivated	Yes		
Influenza - Pan. H1N1 Live	Yes		
Influenza - PrePan. H5N1 Inactivated	Yes		
Influenza - PrePan. H5N1 Live	Yes		
Influenza vaccination	Yes		
Influenza - Seasonal Inactivated	Yes		
Influenza - Seasonal Live	Yes		
Inactivated Influenza Vaccination	Yes		
Meningococcus vaccination	Yes		
MMR vaccination	Yes		
Mumps vaccination	Yes		
Plague vaccination	Yes		
Pneumococcal vaccination	Yes		
Poliomyelitis vaccination	Yes		
Q Fever Vaccination	Yes		
Rabies vaccination	Yes		
Rocky Mountain spotted fever vaccination	Yes		
Rubella vaccination	Yes		
Rubeola vaccination	Yes		
Smallpox vaccination	Yes		
Tetanus vaccination	Yes		
Tularaemia vaccination	Yes		
Typhoid vaccination	Yes		
Varicella vaccination	Yes		
Yellow fever vaccination	Yes		
Zoster vaccination	Yes		

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.

Immunization (Animal)	Human Form	Animal Form	FEMB Form
Adenovirus		Yes	
Avian encephalomyelitis		Yes	
Avian infectious bursal disease antibodies		Yes	
Avian infectious laryngotracheitis		Yes	
Avian pox		Yes	
Blackleg		Yes	
Bordetella ("kennel cough")		Yes	
Bordetella bronchiseptica		Yes	
Canine coronavirus		Yes	
Canine distemper virus (CDV)		Yes	
Canine leptospirosis		Yes	
Canine parainfluenza virus		Yes	
Canine parvovirus (CPV)		Yes	
Chlamydiosis		Yes	
Dermatophytosis (ringworm)		Yes	
Duck plague		Yes	
Egg drop syndrome		Yes	
Enterotoxemia		Yes	
Feline calicivirus (FCV)		Yes	
Feline infectious peritonitis (FIP)		Yes	
Feline leukemia virus (FeLV)		Yes	
Feline panleukopenia (FPL)		Yes	
Feline viral rhinotracheitis (FVR)		Yes	
Foot-and-Mouth Disease		Yes	
Haemophilus paragallinarum (HPG)		Yes	
Infectious Bronchitis		Yes	
Infectious necrotic hepatitis		Yes	

Immunization (Animal)	Human Form	Animal Form	FEMB Form
Influenza		Yes	
Influenza_Avian		Yes	
Lyme disease		Yes	
Mycoplasma gallisepticum		Yes	
Newcastle Disease		Yes	
Rabies		Yes	
Rattlesnake		Yes	
Swine fever		Yes	
Swine Pasteurella multocida		Yes	
Swine Streptococcal Septicemia		Yes	

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.

Animal: Common Name	Animal: Scientific Name	Human Form	Animal Form	FEMB Form
Alpaca	Lama pacos	Yes	Yes	
Amphibian (Class Amphibia)	Amphibia (Class)	Yes	Yes	
Baboon (Genus Papio)	Papio (Genus)	Yes	Yes	
Bat (Order Chiroptera)	Chiroptera (Order)	Yes	Yes	
Bat_Big brown	Eptesicus fuscus	Yes	Yes	
Bat_Brazilian (Mexican) Free-Tailed	Tadarida brasiliensis	Yes	Yes	
Bat_California Myotis	Myotis californicus	Yes	Yes	
Bat_Cave Myotis	Myotis velifer	Yes	Yes	
Bat_Eastern Pipistrelle	Pipistrellus subflavus	Yes	Yes	

Animal: Common Name	Animal: Scientific Name	Human Form	Animal Form	FEMB Form
Bat_Eastern Red	Lasiurus borealis	Yes	Yes	
Bat_Free-tailed (Family Molossidae)	Molossidae (Family)	Yes	Yes	
Bat_Hoary	Lasiurus cinereus	Yes	Yes	
Bat_Indian Flying Fox	Pteropus giganteus	Yes	Yes	
Bat_Little Brown Bat	Myotis lucifugus	Yes	Yes	
Bat_Long-Eared Myotis	Myotis evotis	Yes	Yes	
Bat_Seminole	Lasiurus seminolus	Yes	Yes	
Bat_Silver-haired	Lasionycteris noctivagans	Yes	Yes	
Bat_Western Pipistrelle	Pipistrellus hesperus	Yes	Yes	
Bear_Black	Ursus americanus	Yes	Yes	
Bear_Brown (Grizzly)	Ursus arctos	Yes	Yes	
Beaver_American	Castor canadensis	Yes	Yes	
Bird (Class Aves)	Aves (Class)	Yes	Yes	
Bison_American	Bison bison	Yes	Yes	
Bobcat	Lynx rufus	Yes	Yes	
Camel (Genus)	Camelus (Genus)	Yes	Yes	
Camel_Arabian (Dromedary-One humped)	Camelus dromedarius	Yes	Yes	
Cat_Domestic	Felis catus	Yes	Yes	
Cattle	Bos taurus	Yes	Yes	
Chicken	Gallus gallus	Yes	Yes	
Chimpanzee (Genus Pan)	Pan (Genus)	Yes	Yes	
Coati (Genus Nasua)	Nasua (Genus)	Yes	Yes	
Coyote	Canis latrans	Yes	Yes	
Deer (Generic name)	[Deer]	Yes	Yes	
Deer_White-tailed	Odocoileus virginianus	Yes	Yes	
Dog_Domestic	Canis lupus subsp familiaris	Yes	Yes	
Donkey (Generic name)	[Donkey]	Yes	Yes	
Elephant (Generic name)	[Elephant]	Yes	Yes	
Ferret (Generic name)	[Ferret]	Yes	Yes	

Animal: Common Name	Animal: Scientific Name	Human Form	Animal Form	FEMB Form
Fox (Generic name)	[Fox]	Yes	Yes	
Fox_Arctic	Vulpes lagopus	Yes	Yes	
Fox_Common Gray	Urocyon cinereoargenteus	Yes	Yes	
Fox_Red	Vulpes vulpes	Yes	Yes	
Goat (Genus Capra)	Capra (Genus)	Yes	Yes	
Goose_Domestic (Generic name)	[Goose_Domestic]	Yes	Yes	
Gorilla	Gorilla gorilla	Yes	Yes	
Guinea pig	Cavia porcellus	Yes	Yes	
Hamster_European	Cricetus cricetus	Yes	Yes	
Horse	Equus caballus	Yes	Yes	
Javelina (Peccary_Collared)	Pecari tajacu	Yes	Yes	
Kinkajou	Potos flavus	Yes	Yes	
Lemur	Lemuridae (Family)	Yes	Yes	
Leopard_Snow	Uncia uncia	Yes	Yes	
Lion	Panthera leo	Yes	Yes	
Llama	Lama glama	Yes	Yes	
Macaque (Genus Macaca)	Macaca (Genus)	Yes	Yes	
Marmot (Genus Marmota)	Marmota (Genus)	Yes	Yes	
Mongoose (Family Herpestidae)	Herpestidae (Family)	Yes	Yes	
Monkey (Generic name)	[Monkey]	Yes	Yes	
Monkey_Owl	Aotus (Genus)	Yes	Yes	
Moose	Alces alces	Yes	Yes	
Mouse (Generic name)	[Mouse]	Yes	Yes	
Muskrat	Ondatra zibethicus	Yes	Yes	
Opossum_Virginia	Didelphis virginiana	Yes	Yes	
Orangutan	Pongo pygmaeus	Yes	Yes	
Otter_River	Lontra canadensis	Yes	Yes	
Pig (Generic name)	Sus (Genus)	Yes	Yes	
Porcupine	Erethizon dorsatum	Yes	Yes	

Animal: Common Name	Animal: Scientific Name	Human Form	Animal Form	FEMB Form
Primate (Order Primates)	Primates (Order)	Yes	Yes	
Primate_Nonhuman (Generic name)	[Primate_Nonhuman]	Yes	Yes	
Rabbit (Generic name)	[Rabbit]	Yes	Yes	
Raccoon, Common	Procyon lotor	Yes	Yes	
Rat_Norway	Rattus norvegicus	Yes	Yes	
Reptile (Class Reptilia)	Reptilia (Class)	Yes	Yes	
Rodent (Order Rodentia)	Rodentia (Order)	Yes	Yes	
Sheep	Ovis aries	Yes	Yes	
Skunk (Family Mephitidae)	Mephitidae (Family)	Yes	Yes	
Skunk_Striped	Mephitis mephitis	Yes	Yes	
Snake (Suborder Serpentes)	Serpentes (Suborder)	Yes	Yes	
Squirrel (Family Sciuridae)	Sciuridae (Family)	Yes	Yes	
Squirrel_American Flying (Genus Glaucomys)	Glaucomys (Genus)	Yes	Yes	
Tiger	Panthera tigris	Yes	Yes	
Turtle (Generic name)	[Turtle]	Yes	Yes	
Unknown	Unknown	Yes	Yes	
Weasel (Genus Mustela)	Mustela (Genus)	Yes	Yes	
Wolf_Gray	Canis lupus	Yes	Yes	
Wolf_Gray X Dog Hybrid	Canis lupus X Canis lupus familiaris hybrid	Yes	Yes	
Wolverine	Gulo gulo	Yes	Yes	
Woodchuck (Groundhog)	Marmota monax	Yes	Yes	
Woodrat (Packrat) (Genus Neotoma)	Neotoma (Genus)	Yes	Yes	
Zebra	Equus zebra	Yes	Yes	

Figure 24 – Animal: Common/Scientific Name Pick-list Values

Animal Category

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.

Animal Category Pick-list	Human Form	Animal Form	FEMB Form
Breeding stock	Yes	Yes	
Circus	Yes	Yes	
Companion (Pet)	Yes	Yes	
Competition	Yes	Yes	
Domestic animal (livestock) - Dairy	Yes	Yes	
Domestic animal (livestock) - Draft	Yes	Yes	
Domestic animal (livestock) - Fiber	Yes	Yes	
Feral	Yes	Yes	
Game	Yes	Yes	
Layer (Poultry)	Yes	Yes	
Livestock, Meat	Yes	Yes	
Multipurpose	Yes	Yes	
Petting Zoo Animal	Yes	Yes	
Rescue	Yes	Yes	
Research	Yes	Yes	
Service	Yes	Yes	
Unknown	Yes	Yes	
Wild (Domesticated)	Yes	Yes	
Wildlife	Yes	Yes	
Zoo Animal	Yes	Yes	

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.

Arthropod: Common Name	Arthropod: Scientific Name	Human Form	Animal Form	FEMB Form
Arachnids (Class)	Class Arachnida	Yes	Yes	

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

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.

Type of Exposure	Human Form	Animal Form	FEMB Form
Bite	Yes	Yes	
No known exposure	Yes	Yes	
Nonbite (contact only)	Yes	Yes	
Nonbite (scratch)	Yes	Yes	
Unknown	Yes	Yes	

Figure 27 – Type of Exposure Pick-list Values