



Fee Schedule General Policies

The following are general policies pertaining to the submission and testing of veterinary specimens at the Oklahoma Animal Disease Diagnostic Laboratory (OADDL). A few exceptions apply and are outlined in the OADDL Standard Operating Procedures (SOPs). Please contact the laboratory at 405-744-6623 for more information.

OADDL charges in this Fee Schedule apply to specimens submitted for diagnostic testing. This Fee Schedule does not apply to specimens that are clearly submitted at the time of submissions for research and test development use. Excluding research submissions that only involve histology, the researcher must coordinate their submissions with individual subject matter experts or project collaborators at OADDL; if this does not occur, the submission will be processed and charged as a diagnostic submission.

Animal owners and producers desiring to submit specimens are encouraged to contact their veterinarian. Fees charged by veterinarians usually reflect their time, expertise, expense to collect appropriate samples and ship the samples to OADDL, interpret the results, and implement effective intervention strategies; it is standard for fees charged by veterinarians to exceed the laboratory test fee.

Consultation services, legal depositions, court appearances, research support, and work performed for the purpose of product validation or commercialization may incur charges above the fees in this Fee Schedule.

The submission of specimens for testing at OADDL constitutes a contract for delivery of test results to the submitter. The submitted specimens, as well as products, isolates, data, and any biologic or chemical material derived from the submission shall be the property of Oklahoma State University. Unused portions of submitted specimens are generally retained for thirty (30) days.

OADDL reserves the right to forward specimens to reference laboratories for tests not currently available at OADDL, and utilize subcontractors in the event that the laboratory is unable to perform tests that it currently offers. All work performed at reference laboratories will be noted on the case report. Clients will be charged the actual referral laboratory testing fee and a flat-rate shipping fee (for routine referral laboratory test requests).

Sensitive information provided on diagnostic submissions to OADDL will be maintained in strict confidence by the laboratory. Select diseases are considered reportable under current state and federal regulations. When positive test results are subject to state or federal disease reporting, OADDL will release the required information to the appropriate agencies. This may include veterinarian information, owner information, animal identification(s) and any findings on the case.

OADDL does not perform cosmetic necropsies, and does not return animal remains to veterinarians or owners. Private cremation services are available by third parties; it is the responsibility of clients to promptly make arrangements for private cremation, if this service is desired.

Live animals are not accepted at OADDL. Testing of non-human primate specimens at OADDL is restricted; please call the laboratory prior to submission of these cases.

STAT/Rush testing is not available. Please contact the laboratory in advance if expedited testing is necessary.



A Summary of Charges will be attached to the Final Report from OADDL. The Summary of Charges is not an official invoice. A monthly billing statement will be sent from the Oklahoma State University Bursar's Office.

GENERAL FEES

OADDL does not charge an Accession Fee or Administrative Fee.

Reports are emailed (preferred) or faxed at no cost. A \$3.00 fee will be assessed to mail reports via USPS (excluding regulatory papers).

Legal and/or Insurance Fee on Necropsy Cases (\$150.00)

Extended storage of specimens on OADDL cases will incur an additional fee (specimen restrictions apply).

Emergency/after-hours submissions for necropsy and rabies testing (\$125.00)

OADDL accepts dead animals for necropsy and/or rabies examination from 8:00 AM – 5:00 PM on weekends, most holidays, and weather-related closure days on an emergency basis. Emergency services are not available on Thanksgiving or Christmas day. The emergency fee also applies to necropsy or rabies examination submissions after 3:30 PM on Friday or the day before a scheduled holiday closure.

Rabies testing (\$35.00-\$50.00); disposal fee applies to animals weighing > 100 pounds. Please note that actual testing for rabies is not performed at OADDL. This laboratory service entails brain removal and shipment to the Public Health Laboratory at the Oklahoma State Health Department in Oklahoma City, OK for rabies testing. Specimens may be submitted directly to the Public Health Laboratory for quicker results; restrictions apply.

| GENERAL | | |
|----------------------------------------------------------------------------|----------|------------------------------------------|
| Service / Test | Fee | Typical Test Result Time (Business Days) |
| Mailing report by USPS (excludes regulatory papers) | \$3.00 | -- |
| Legal and/or Insurance Case | \$150.00 | -- |
| Emergency/After-Hours Submission for Necropsy or Rabies Examinations | \$125.00 | -- |
| Rabies Examination at Public Health Laboratory in Oklahoma City, OK | | |
| < 100 pounds (includes disposal) | \$35.00 | 2 |
| > 100 pounds (additional disposal fee applies) | \$50.00 | 2 |

CLINICAL PATHOLOGY (Antech Diagnostics)

Charges for hematology, cytology, & clinical pathology services are levied by Antech Diagnostics, Inc. A reporting fee of \$6.00 will be applied to each accession that only involves Clinical Pathology testing.



| Serology and Molecular Diagnostic (PCR) Tests are Listed Below by Species. | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------|
| Species / Test | Fee | Typical Test Result Time (Business Days) |
| AVIAN | | |
| Avian Influenza ELISA (serum) | | |
| 1-49 samples | \$5.00 | 1-2 |
| >50 samples | \$2.30 | 1-2 |
| Avian Influenza PCR (tracheal swab) | \$45.00 | 1-2 |
| Exotic Newcastle Disease PCR (tracheal swab) | \$55.00 | 1-2 |
| <i>Mycoplasma gallisepticum</i> / <i>M. synoviae</i> ELISA (serum) | | |
| 1-49 samples | \$4.00 | 2-3 |
| >50 samples | \$1.75 | |
| <i>Mycoplasma gallisepticum</i> / <i>M. synoviae</i> PCR (tracheal swab) | \$50.00 | 2 |
| <i>Salmonella pullorum-typhoid</i> agglutination (serum) | | |
| 1-49 samples | \$4.00 | 1-3 |
| >50 samples | \$1.00 | 1-3 |
| <i>Salmonella pullorum-typhoid</i> microagglutination (serum) | \$1.85 | 2-3 |
| BOVINE | | |
| Discounted Serology Test Panels | | |
| Bovine Abortion- <i>Leptospira</i> , IBR, BVD (SN & ELISA), <i>Brucella</i> & Neospora (serum) | \$54.00 | 2-5 |
| Bovine ELISA Panel- BVD, BLV, Johne's; minimum 11 animals (serum) | \$20.00 | 2-5 |
| Serology Routine Testing- A 10% volume discount will be applied to individual serology tests (excluding discounted panels and BVD ELISA) when 20 or more samples are submitted for the same test on a single submission. | | |
| Abortion Panel | See page 9 | 7-10 |
| Anaplasma ELISA (serum) | \$13.50 | 2-3 |
| <i>Anaplasma marginale</i> PCR (EDTA blood, spleen) | \$40.00 | 2-3 |
| Bluetongue PCR (EDTA blood, spleen, lung) | \$47.00 | 2-3 |
| Bovine Coronavirus PCR (feces, intestine) | \$45.00 | 2-5 |
| Bovine Leukemia Virus (BLV) ELISA (serum) | \$10.50 | 2-3 |
| <i>Brucella abortus</i> / <i>B. suis</i> official for swine only (serum) | \$4.40 | 1-2 |
| BVD ELISA (serum or fresh ear notch) | 1-5 animals = \$9.00 >5 animals = \$5.00 | 2-3 2-3 |
| BVD Type I SN (serum) | \$11.00 | 3-7 |
| BVD PCR (lung, lymph node, kidney, spleen, serum) | \$45.00 | 2-5 |



| Species / Test | Fee | Typical Test Result Time (Business Days) |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------|
| BOVINE, continued | | |
| <i>Clostridium perfringens</i> toxin typing (culture material) | \$33.00 | 2-5 |
| Diarrhea Panel | See page 10 | 4-6 |
| Herpesvirus PCR (multiple tissues/fluids, swab) | \$47.00 | 2-5 |
| Sequencing of positives, additional fee | \$50.00 | 2-5 |
| IBR SN (serum) | \$11.00 | 3-7 |
| IBR PCR (nasal swab, tissues, lung, liver, brain, eye swab) | \$45.00 | 2-5 |
| Johne's ELISA (serum) | \$10.50 | 2-3 |
| Johne's individual PCR (feces) | \$48.00 | 2-5 |
| Johne's pooled PCR (feces) Submit samples individually, up to 5 fecals/pool If pool is positive, fecal samples will be tested individually at \$48 each | \$55.00 | 2-5 |
| <i>Leptospira</i> MAT (includes <i>L. canicola</i> , <i>L. grippityphosa</i> , <i>L. hardjo</i> , <i>L. icterohemorrhagiae</i> , <i>L. pomona</i>) (serum) | \$29.00 | 2-3 |
| <i>Leptospira</i> sp. PCR (kidney, urine) | \$37.00 | 2-5 |
| <i>Mycoplasma bovis</i> PCR (lung, joint fluid) | \$40.00 | 2-5 |
| <i>Neospora</i> ELISA (serum) | \$11.50 | 2-3 |
| Pregnancy ELISA (serum) | 1-5 animals = \$9.00 >5 animals = \$4.50 | 2-3 2-3 |
| Rotavirus group A, Immunocard test (feces, intestine) | \$27.50 | 2-5 |
| <i>Trichostrongylus axei</i> culture (single InPouch™ TF) Positives must be confirmed by PCR | \$15.00 | 7 |
| <i>Trichostrongylus axei</i> PCR (single InPouch™ TF or PBS tube) | \$25.00 | 1-3 |
| <i>Trichostrongylus axei</i> pooled PCR Submit InPouch™ TF or PBS tube. If pool is positive, specimens will be tested individually at \$25 each | \$50.00/pool (up to 5 animals) | 1-3 |



| Species / Test | Fee | Typical Test Result Time (Business Days) |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------|
| CANINE | | |
| Discounted Serology Test Panels | | |
| Tick Profile- antigen to <i>Dirofilaria immitis</i> and antibody to <i>E. canis</i> , <i>E. ewingii</i> , <i>A. phagocytophilum</i> , <i>A. platys</i> , <i>B. burgdorferi</i> (Lyme) and RMSF (IFA) (serum) | \$60.00 | 2-3 |
| Routine Testing | | |
| Abortion panel | See page 9 | 5-7 |
| <i>Brucella canis</i> IFA (serum) | \$41.20 | 2-3 |
| <i>Brucella canis</i> card (serum) | \$13.00 | 1 |
| Canine Distemper Virus PCR (lung, EDTA blood, nasal swab, tracheal swab, tissue) | \$47.00 | 2-5 |
| Canine Influenza PCR (nasal swabs from both nostrils) | \$45.00 | 2-5 |
| Canine Parvovirus PCR (feces, intestine) | \$45.00 | 2-5 |
| Diarrhea panel | See page 10 | 4-6 |
| <i>Ehrlichia</i> PCR (EDTA blood) | \$45.00 | 2-5 |
| <i>Leptospira</i> MAT (includes <i>L. canicola</i> , <i>L. grippotyphosa</i> , <i>L. hardjo</i> , <i>L. icterohemorrhagiae</i> , <i>L. pomona</i>) (serum) | \$29.00 | 2-3 |
| <i>Leptospira</i> sp. PCR (kidney, urine) | \$37.00 | 2-5 |
| Rocky Mountain Spotted Fever (RMSF) IFA (serum) | \$35.00 | 2-3 |
| CAPRINE/OVINE | | |
| Abortion panel | See page 9 | 7-10 |
| <i>Brucella abortus</i> / <i>B. suis</i> official for swine only (serum) | \$4.40 | 1-2 |
| <i>Brucella melitensis</i> (serum) | \$4.40 | 1-2 |
| <i>Clostridium perfringens</i> toxin typing (culture material) | \$33.00 | 2-5 |
| Diarrhea panel | See page 10 | 4-6 |
| Johne's ELISA (serum) | \$10.50 | 2-3 |
| Johne's individual PCR (feces) | \$48.00 | 2-5 |
| Johne's pooled PCR (feces) Submit samples individually, up to 5 fecals/pool If pool is positive, fecal samples will be tested individually at \$48 each | \$55.00 | 2-5 |
| Pregnancy ELISA (serum) | 1-5 animals = \$9.00 >5 animals = \$4.50 | 2-3 2-3 |



| Species / Test | Fee | Typical Test Result Time (Business Days) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------------------------|
| EQUINE | | |
| Abortion panel | See page 9 | 5-7 |
| <i>Clostridium perfringens</i> toxin typing (culture material) | \$33.00 | 2-5 |
| Diarrhea panel | See page 10 | 4-6 |
| <i>Ehrlichia</i> PCR (EDTA blood) | \$45.00 | 2-5 |
| EIA ELISA (serum) | \$12.00 | 0-1 |
| Equine Herpesvirus 1 (EHV-1) PCR gB gene only (deep nasal swab, lung, EDTA blood) Genotyping available at Referral Laboratory | \$45.00 | 1-2 |
| Equine Herpesvirus 4 PCR (deep nasal swab, lung, EDTA blood) | \$45.00 | 2-5 |
| Equine Influenza PCR (deep nasal swab, lung) | \$47.00 | 2-5 |
| Equine Piroplasmiasis, <i>Babesia caballi</i> , c-ELISA (serum) | \$20.00 | 2-3 |
| Equine Piroplasmiasis, <i>Theileria equi</i> , c-ELISA (serum) | \$20.00 | 2-3 |
| Herpesvirus PCR (multiple tissues/fluids, swab) Sequencing of positives, additional fee | \$47.00 \$50.00 | 2-5 2-5 |
| <i>Leptospira</i> MAT (includes <i>L. canicola</i> , <i>L. grippityphosa</i> , <i>L. hardjo</i> , <i>L. icterohemorrhagiae</i> , <i>L. pomona</i>) (serum) | \$29.00 | 2-3 |
| <i>Leptospira</i> sp. PCR (kidney, urine) | \$37.00 | 2-5 |
| Rotavirus group A, Immunocard test (feces, intestine) | \$27.50 | 2-5 |
| <i>Streptococcus equi</i> PCR (nasal/abscess swab, guttural pouch wash) | \$47.00 | 2-5 |
| FELINE | | |
| <i>Cytauxzoon felis</i> PCR (EDTA blood) | \$40.00 | 2-3 |
| Diarrhea panel | See page 10 | 4-6 |
| Feline Parvovirus / Panleukopenia PCR (feces, intestine) | \$45.00 | 2-5 |
| <i>Francisella tularensis</i> "Tularemia" PCR (spleen or liver) | \$45.00 | 1-3 |
| PORCINE | | |
| Abortion panel | See page 9 | 5-7 |
| <i>Brucella abortus</i> / <i>B. suis</i> official for swine only (serum) | \$4.40 | 1-2 |
| <i>Brucella abortus</i> card and <i>Pseudorabies</i> gB ELISA (serum) | \$10.00 | 1-2 |
| Classical Swine Fever PCR (tonsil) | \$45.00 | 1-2 |
| Diarrhea panel | See page 10 | 4-6 |



| Species / Test | Fee | Typical Test Result Time (Business Days) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|------------------------------------------|
| PORCINE, continued | | |
| <i>Leptospira</i> MAT (includes <i>L. canicola</i> , <i>L. grippityphosa</i> , <i>L. hardjo</i> , <i>L. icterohemorrhagiae</i> , <i>L. pomona</i>) (serum) | \$29.00 | 2-3 |
| <i>Leptospira</i> sp. PCR (kidney, urine) | \$37.00 | 2-5 |
| Porcine Coronavirus Multiplex PCR (feces, oral fluids) (differentiates between PEDV, TGEV and SDCoV) | \$55.00 | 1-2 |
| PRRSV PCR - NA/EU (serum, oral fluids, semen, tissue) pooling available, contact lab for details | \$40.00 | 1-2 |
| Pseudorabies, gB ELISA (serum) | \$6.60 | 1-2 |
| Swine Influenza Virus PCR (nasal swab) | \$45.00 | 1-2 |





NECROPSY

Necropsy charges include gross examination and histopathology. Laboratory testing and disposition of animal remains incur additional fees.

Multiple, related neonates (<1 month old), submitted at the same time

Food animal or equine \$235 for up to 2 animals per accession
 Companion animal \$205 for up to 3 animals per accession

Multiple, related (non-neonate) animals submitted at the same time

Food animal or equine \$235 for the first animal
 \$50 for each additional animal (maximum of 3 animals per accession)

Companion animal \$205 for the first animal
 \$30 for each additional animal (maximum of 3 animals per accession)

Poultry \$105 for up to 3 birds of the same species

| Service / Test | Fee | Typical Test Result Time (Business Days) |
|----------------------------------------------------|----------|------------------------------------------|
| Companion animal and exotic necropsy | \$205.00 | 2-7 |
| Food animal and equine necropsy | \$235.00 | 2-7 |
| Poultry necropsy | \$105.00 | 2-7 |
| Spinal cord removal (only available with necropsy) | \$125.00 | 2-7 |
| Small animal limb examination (with disposal) | \$55.00 | 2-7 |

DISPOSITION OF ANIMAL REMAINS

Communal cremation (default) or private cremation (upon request) is used for companion animals.

| | | |
|---------------------------------------------|----------|----|
| Companion animal < 10 pounds | \$20.00 | -- |
| Companion animal 11-40 pounds | \$40.00 | -- |
| Companion animal > 41 pounds | \$60.00 | -- |
| Food Animal/Equine < 100 pounds | \$60.00 | -- |
| Food Animal/Equine 101-500 pounds | \$125.00 | -- |
| Food Animal/Equine 501-1,000 pounds | \$135.00 | -- |
| Food Animal/Equine 1,001-1,500 pounds | \$155.00 | -- |
| Food Animal/Equine >1,501 pounds | \$175.00 | -- |
| Private cremation hold charge, small animal | \$15.00 | -- |
| Private cremation hold charge, large animal | \$55.00 | -- |



| DISCOUNTED ABORTION PANELS (fees are capped for testing outlined in the panels below) | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| <p>Panels include up to 2 (cattle, goat, sheep, horse) or 3 (dog, pig) fetuses on one submission submitted at the same time. If more than one fetus is submitted, samples will be pooled. Testing will be performed on placenta, if available. Select testing is performed at referral laboratories.</p> <p>NOTE: Serological testing on serum from the dam and fluid from the fetus is available at additional cost (exception: <i>Brucella</i> card test in dogs; see below). The submission of acute and convalescent serum samples from the dam is encouraged.</p> | |
| BOVINE | \$290.00 |
| <p>Necropsy with disposal (whole fetus and placenta) Histopathology Bacteriology (pooled aerobic culture on lung & abomasal fluid; <i>Brucella</i> & <i>Campylobacter</i> culture on abomasal fluid) Molecular Diagnostics / PCR (IBR on liver; BVDV on kidney) Toxicology (copper & selenium content on liver; nitrate content on aqueous fluid)</p> | |
| CAPRINE AND OVINE | \$250.00 |
| <p>Necropsy with disposal (whole fetus and placenta) Histopathology Bacteriology (pooled aerobic culture on lung & abomasal fluid; <i>Brucella</i> & <i>Campylobacter</i> culture on abomasal fluid) Molecular Diagnostics / PCR (BVDV on kidney; <i>Coxiella</i> and <i>Chlamydophilia</i> on placenta; and Bluetongue virus on spleen)</p> | |
| EQUINE | \$250.00 |
| <p>Necropsy with disposal (whole fetus and placenta) Placenta examination Histopathology Bacteriology (pooled aerobic culture on lung and stomach fluid) Molecular Diagnostics / PCR (EHV on liver; EVA on lung)</p> | |
| CANINE | \$250.00 |
| <p>Necropsy with cremation (whole fetus and placenta) Histopathology Bacteriology (pooled aerobic culture on lung & stomach fluid; <i>Brucella</i> & <i>Campylobacter</i> culture on stomach fluid) Molecular Diagnostics / PCR (CHV on liver) Serology (<i>Brucella</i> card test on serum from dam)</p> | |
| PORCINE | \$250.00 |
| <p>Necropsy with disposal (whole fetus and placenta) Histopathology Bacteriology (pooled aerobic culture on lung and stomach fluid; <i>Brucella</i> culture on stomach fluid) Molecular Diagnostics (Parvovirus, PCV-2, PRV and PRRSV PCR on lung)</p> | |



| DIARRHEA PANELS (fees are capped for testing outlined in the panels below) | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
| Applies only to feces and loops of intestine. Ability to perform all tests in the panel depends on the volume of intestinal contents or feces provided. | |
| BOVINE | \$185.00 |
| Aerobic culture with antibiotic susceptibility (susceptibility only performed on calves < 2 months) <i>Clostridium perfringens</i> culture with toxin typing by PCR <i>Salmonella</i> culture with antibiotic susceptibility Rotavirus group A, Immunocard test (only performed on calves < 6 months) Coronavirus PCR Centrifugal fecal flotation; direct fecal smear with staining | |
| CANINE/FELINE | \$185.00 |
| Aerobic culture with antibiotic susceptibility <i>Clostridium perfringens</i> culture with toxin typing by PCR <i>Salmonella</i> culture with antibiotic susceptibility <i>Campylobacter jejuni</i> direct culture Parvovirus PCR Centrifugal fecal flotation; direct fecal smear with staining | |
| CAMELIDS | \$150.00 |
| Aerobic culture with antibiotic susceptibility <i>Clostridium perfringens</i> culture with toxin typing by PCR <i>Salmonella</i> culture with antibiotic susceptibility Centrifugal fecal flotation; direct fecal smear with staining | |
| EQUINE | \$185.00 |
| Aerobic culture with antibiotic susceptibility <i>Clostridium perfringens</i> culture with toxin typing by PCR <i>Salmonella</i> culture with antibiotic susceptibility Rotavirus group A, Immunocard test (only performed on animals < 6 months) Centrifugal fecal flotation; direct fecal smear with staining | |
| CAPRINE & OVINE | \$115.00 |
| Aerobic culture with antibiotic susceptibility <i>Clostridium perfringens</i> culture with toxin typing by PCR <i>Salmonella</i> culture with antibiotic susceptibility Centrifugal fecal flotation; direct fecal smear with staining | |
| PORCINE | See below |
| Suckling / nursery (\$150.00) Aerobic culture with antibiotic susceptibility <i>Salmonella</i> culture with antibiotic susceptibility Rotavirus group A, Immunocard test Enteric Coronavirus PCR Centrifugal fecal flotation; direct fecal smear with staining | |
| Grower / finisher (\$185.00) Aerobic culture with antibiotic susceptibility <i>Salmonella</i> culture with antibiotic susceptibility Enteric Coronavirus PCR <i>Lawsonia</i> and <i>Brachyspira</i> PCR Centrifugal fecal flotation; direct fecal smear with staining | |



| BACTERIOLOGY | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------|
| Bacteriology fees are levied on a per sample basis unless otherwise specified. Test packages include up to 2 antibiotic susceptibility profiles on organisms selected by OADDL microbiologist. Additional antibiotic susceptibility profiles performed at submitter's request will be charged at the routine testing rate. The urine package below does not include free-catch samples. | | |
| Service / Test | Fee | Typical Test Result Time (Business Days) |
| Bacteriology Discounted Test Packages | | |
| Aerobic culture with antibiotic susceptibility(ies) | \$63.00 | 2-3 |
| Additional culture (ID only) from additional site/swab from the same animal | \$18.70 | 2-3 |
| Anaerobic culture & Aerobic culture with antibiotic susceptibility(ies) | \$72.00 | 5 |
| Fungal culture & Aerobic culture with antibiotic susceptibility(ies) | \$87.00 | 14 minimum |
| <i>Salmonella</i> culture with antibiotic susceptibility | \$38.50 | 3-4 |
| <i>Salmonella</i> isolate serogrouping, if requested on isolates | \$27.50 | 1 day after culture |
| <i>Salmonella</i> serotyping (speciation) performed as batch testing at no additional cost; expedited shipping available upon request | Contact lab | Contact lab |
| Urine culture with antibiotic susceptibility(ies) (cystocentesis or catheter-collected) | \$36.50 | 2-3 |
| Bacteriology Routine Testing | | |
| Aerobic culture | \$36.50 | 2 |
| Anaerobic culture | \$38.50 | 5 |
| Antibiotic susceptibility (MIC or Kirby-Bauer) | \$36.50 | 1-2 days after culture |
| Blood culture (aerobic / anaerobic) | \$36.50 / \$38.50 | 4 / 8 |
| <i>Campylobacter fetus</i> culture | \$27.50 | 7 |
| <i>Campylobacter jejuni</i> direct culture | \$27.50 | 7 |
| <i>Clostridium spp.</i> culture / Blackleg | \$12.00 | 2-3 |
| <i>Clostridium perfringens</i> culture | \$12.00 | 2-3 |
| Direct smear examination (acid-fast, Gram) | \$13.00 | 1 |
| Milk culture (includes one antibiotic susceptibility test by Kirby-Bauer) | \$20.00 | 2-3 |
| Additional antibiotic susceptibility(ies) (per isolate) | \$10.00 | 2-3 |
| <i>Mycoplasma spp.</i> culture | \$18.00 | 3-14 |
| <i>Salmonella</i> culture, environmental samples (stalls, barns & litter) | \$22.00 | 3 |



| Service / Test | Fee | Typical Test Result Time (Business Days) |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------------------------|
| BACTERIOLOGY, continued | | |
| <i>Salmonella</i> isolate serogrouping, if requested on isolates. | \$27.50 | 1 |
| <i>Salmonella</i> serotyping (speciation) performed as batch testing at no additional fee; expedited shipping is available upon request | Contact lab | Contact lab |
| <i>Salmonella pullorum</i> screening, per bird | \$75.00 | 9 |
| <i>Tritrichomonas foetus</i> culture PCR confirmation on positives (individual) | \$15.00 \$25.00 | 7 days 2-5 more days |
| HISTOPATHOLOGY | | |
| <p>Biopsy accessions will be reported in short or long (detailed) report formats. The short report format consists of the diagnosis along with interpretative comments regarding the biologic behavior and tissue margins. The long report format includes an additional detailed description of the microscopic changes. The default reporting format will be short report unless requested otherwise.</p> <p>Histochemical staining (special staining) and tissue decalcification are included in the histopathology fee.</p> | | |
| Service / Test | Fee | Typical Test Result Time (Business Days) |
| Biopsy, short format (1-3 sites or lesions from same animal) | \$85.00 | 1 |
| Each additional site or lesion | \$15.00 | 1 |
| Biopsy, long (detailed) format (1-3 sites or lesions from same animal) | \$135.00 | 1 |
| Each additional site or lesion | \$15.00 | 1 |
| Pathologist assistance in trimming large/complex tissues | \$35.00 | 1 |
| Duplicate slides, each | \$15.00 | 2 |
| Immunohistochemical (IHC) staining (per antibody) | Contact lab | Contact lab |
| Slide consult (H&E stained; short report format) | \$85.00 | 1 |
| Zoo pathology surveillance (multiple tissues in formalin) | \$85.00 | 1 |
| Lab animal surveillance (multiple tissues in formalin) | \$85.00 | 1 |
| MYCOLOGY | | |
| Dermatophyte culture (hair, scab) | \$35.00 | 14 days minimum |
| Fungal culture | \$35.00 | 14 days minimum |



| PARASITOLOGY (CVHS Department of Veterinary Pathobiology) | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------|
| Service / Test | Fee | Typical Test Result Time (Business Days) |
| Discounted Test Packages | | |
| Canine heartworm antigen- before and after heat treatment (1.0 mL serum or plasma), includes microfilaria test (modified Knott's, 1.0 mL whole blood) | \$30.00 | Same day |
| Centrifugal Flotation / Direct Smear | \$22.00 | Same day |
| Centrifugal Flotation / Fecal Egg Count | \$32.00 | Same day |
| Centrifugal Flotation / Baermann | \$32.00 | 1 |
| Centrifugal Flotation / Sedimentation | \$36.00 | Same day |
| Feline heartworm antibody & post heat treatment antigen test (1.0 mL serum or plasma) | \$30.00 | Same day |
| Routine Testing | | |
| Baermann | \$18.00 | 1 |
| Canine heartworm antigen (0.5 mL serum or plasma) | \$30.00 | Same day |
| Canine post heat treatment heartworm antigen (0.5 mL serum or plasma) | \$30.00 | Same day |
| Coproculture (nematode culture - 20 g feces) | \$50.00 | 3 weeks |
| Direct Smear (3-5 g fresh feces) | \$10.00 | Same day |
| Fecal Egg Count | \$18.00 | Same day |
| Feline heartworm antibody (0.5 mL serum or plasma) | \$15.00 | Same day |
| Feline heartworm antigen (0.5 mL serum or plasma) | \$30.00 | Same day |
| Feline post heat treatment heartworm antigen (0.5 mL serum or plasma) | \$30.00 | Same day |
| Centrifugal Flotation | \$18.00 | Same day |
| <i>Giardia</i> antigen | \$24.00 | Same day |
| Gross parasite ID | \$20.00 - \$80.00 | Same day |
| Hemoparasite exam (Wright-Giemsa stain). | \$18.00 | Same day |
| Heartworm microfilaria test (modified Knott's) | \$20.00 | Same day |
| Sedimentation | \$26.00 | Same day |
| Tick identification | \$10.00 | Same day |
| Total worm count | \$80.00 | Same day |



| TOXICOLOGY | | |
|----------------------------------------------------------------------------------------|------------|-------------------------------------------------|
| Service / Test | Fee | Typical Test Result Time (Business Days) |
| Performed at OADDL | | |
| Blue green algae / <i>Cyanobacteria</i> (water) | \$18.00 | 1-2 |
| Cyanide / Prussic acid (fresh plant harvested within 24 hours of testing) | \$18.00 | Same day |
| Referral Laboratory Testing Please call OADDL to inquire about testing fees. | | |