

General fees

Submission fee, per accession	\$ 5.00
Mailing fee, via US Mail or UPS ground (minimum charge, or actual if over)	\$ 25.00
Hazardous Shipping, Fedex (required for infectious agents) (minimum charge, or actual if over)	\$ 58.00
Overnight, UPS, non-infectious agents (minimum charge, or actual if over)	\$ 32.00
Field Trip by VDL personnel (in-state only \$150/hr – 2 hrs minimum – mileage NOT included)	\$ 300.00
Emergency testing available for some tests. Additional fees apply. <i>Contact the lab for details .</i>	
Research rates/testing available. Contact the lab for details.	

PATHOLOGY

Biopsy

Biopsy – small (1 site), less than 3 inches (1-5 slides) Each additional site \$15.00	\$ 90.00
Biopsy – medium (1 site), 3-6 inches (6-10 slides) Each additional site \$15.00	\$ 100.00
Biopsy – large (1 site), larger than 6 inches (11 or more slides) Each additional site \$15.00	\$ 110.00
Biopsy – Skin (1-3 punch), 4-5 punch add \$15.00, 6-10 punch add \$15.00	\$ 90.00
Biopsy, Lymphoma Panel (includes CD3 and CD79 IHC's) per site	\$ 150.00
Biopsy, Consultation (histology services not included)	\$ 90.00

Necropsy

Necropsy, gross ONLY (1-2 animals) no ancillary testing	\$ 180.00
Necropsy, gross and histopathology ONLY (1-2 animals) no ancillary testing	\$ 230.00

Necropsy Packages * may include up to 5 (non-clinical pathology) tests at no charge

Necropsy Package (1-2 animals) includes limited ancillary testing*	\$ 260.00
Necropsy Bovine Abortion Panel May include the following tests: Aerobic Culture, Campylobacter Culture, Brucella PCR, BVD PCR, IBR PCR, Lepto PCR, Listeria PCR, Toxoplasma gondii and Neospora caninum rPCR	\$ 300.00
Necropsy Equine Abortion Panel May include the following tests: Aerobic Culture, EAV PCR, EHV Type 1 & 4 PCR, Lepto PCR	\$ 260.00
Necropsy Porcine Abortion Panel May include the following tests: Aerobic Culture, Brucella PCR, PRRSV PCR, Circovirus PCR, Lepto PCR,	\$ 260.00
Necropsy Small Ruminants Abortion Panel May include the following tests: Aerobic Culture, Campylobacter Culture, Brucella PCR, BVD PCR, Lepto PCR, Listeria PCR, Coxiella PCR, Toxoplasma PCR	\$ 340.00
Necropsy Package, poultry and game birds (up to 2 birds) includes limited ancillary testing*	\$ 150.00
Necropsy Package – Limbs includes limited ancillary testing*	\$ 175.00
Multiple tissues for multiple exams (NIAB) (tissues of 1-2 animals) includes limited ancillary testing* Fresh and Fixed Tissues Submitted	\$ 175.00
Multiple tissues for multiple exams (NIAB) (tissues of 1-2 animals) includes limited ancillary testing* Fixed Tissues Submitted	\$ 130.00
Multiple tissues for multiple exams (NIAB) Bovine Abortion Panel May include the following tests: Aerobic Culture, Campylobacter Culture, Brucella PCR, BVD PCR, IBR PCR, Lepto PCR, Listeria PCR	\$ 225.00
Multiple tissues for multiple exams (NIAB) Equine Abortion Panel May include the following tests: Aerobic Culture, EAV PCR, EHV Type 1 & 4 PCR, Lepto PCR	\$ 175.00
Multiple tissues for multiple exams (NIAB) Porcine Abortion Panel May include the following tests: Aerobic Culture, Brucella PCR, PRRSV PCR, Circovirus PCR, Lepto PCR,	\$ 175.00
Multiple tissues for multiple exams (NIAB) Small Ruminants Abortion Panel May include the following tests: Aerobic Culture, Campylobacter Culture, Brucella PCR, BVD PCR, Lepto PCR, Listeria PCR, Coxiella PCR, Toxoplasma PCR	\$ 265.00

Additional fees that may apply to Necropsy or Necropsy Packages

Necropsy, Cosmetic (companion animals only) additional charge **Pathologist approval only	\$ 200.00
Necropsy, Neurologic, Spinal Cord Exam (formerly CNS) additional charge	\$ 150.00
Necropsy, Emergency (after hours or weekends) additional charge	\$ 200.00
Disposal Fee – per pound for all wildlife/companion animals/exotics, and production animals less than 50# (minimum \$5.00)	\$ 0.50
Disposal Fee – production animals, equine, cervids (50# - 149#) per animal	\$ 50.00
Disposal Fee – production animals, equine, cervids (150# - 249#) per animal	\$ 70.00
Disposal Fee – production animals, equine, cervids (250# - 499#) per animal	\$ 90.00
Disposal Fee – production animals, equine, cervids (500# - 749#) per animal	\$ 110.00
Disposal Fee – all animals over 750#, per animal	\$ 200.00
Return remains fee, shipping not included	50.00

Non-Necropsy Disposals - no ash return - University of Illinois facilities ONLY

Small animal/Companion animals/Exotics/Bird <49 lbs	\$ 25.00
Small animal/Companion animals/Exotics/Bird 50-100 lbs	\$ 40.00
Small animal/Companion animals/Exotics/Bird >100 lbs	\$ 50.00
Large animal/Livestock/Production animals <100 lbs	\$ 75.00
Large animal/Livestock/Production animals 101-249 lbs	\$ 150.00
Large animal/Livestock/Production animals 250-499 lbs	\$ 210.00
Large animal/Livestock/Production animals 500-999 lbs	\$ 265.00
Large animal/Livestock/Production animals 1000-1499 lbs	\$ 315.00
Large animal/Livestock/Production animals >1500 lbs	\$ 350.00

Rabies

Rabies, brain removal for submission for rabies examination	\$ 30.00
Rabies FA Test	\$ 32.00

Other Pathology/Histology

Scrapie Specimen Collection (USDA) per animal (no matter size) additional charge	\$ 70.00
Scrolls for PCR testing	\$ 13.00
Decalcification – Light (bone marrow)	\$ 12.00
Decalcification/Keratin/Chitin/Nitric Acid – up to 2 cassettes	\$ 13.00
Decalcification – Large tissue	\$ 25.00
H & E routine stain	\$ 15.00
Special Stains, histopathology sections	\$ 26.50
Immunohistochemistry (per antigen) positive and negative slide included	\$ 50.50
Bovine viral diarrhea virus (BVDV) PI screen by IHC, skin, ear notches (1-6 animals) each additional animal above 6 -\$3.50 each	\$ 48.00
NAHLN CWD/TSE	\$ 30.00

CLINICAL PATHOLOGY

Panels

Canine Total Health Panel (CBC, Chem panel, UA, T4, Canine SNAP 4DX)	\$ 127.00
Health Panel – canine, feline (CBC, Chem panel, UA, T4)	\$ 101.00
Panel – canine, feline (CBC, Chem panel, T4)	\$ 79.00
Coag Panel (PT, PTT, fibrinogen)	\$ 75.00
Coag Panel w/platelet	\$ 95.00
Coag Panel w/platelet and FDP	\$ 125.00

Coag Panel w/FDP (canine only)	\$	105.00
IMHA Panel – canine, feline (CBC, direct coombs, retic)	\$	80.00

Profiles

Chemistry Profiles

Avian	\$	17.00
Reptile	\$	17.00
Canine (ALT, ALP, C-ALP, GGT, total bilirubin, BUN, Ca, glucose, albumin, total protein, creatinine, cholesterol, phosphorus, HCO ₃ , Na, K, Cl, triglycerides)	\$	31.00
Equine/Large Animal (CK, AST, ALP, total bilirubin, BUN, glucose, Ca, albumin, Mg, Na, K, Cl, total protein, phosphorus, creatinine, cholesterol, HCO ₃ , GLDH, GGT, triglycerides)	\$	31.00
Feline (ALP, total bilirubin, BUN, glucose, albumin, ALT, GGT, Ca, Na, K, Cl, total protein, phosphorus, creatinine, cholesterol, HCO ₃ , triglycerides)	\$	31.00
General (ALP, total bilirubin, BUN, glucose, albumin, ALT, GGT, Ca, Na, K, Cl, total protein, phosphorus, creatinine, cholesterol, HCO ₃ , triglycerides)	\$	31.00
Electrolyte Profile (Na, K, Cl, albumin, Ca, P, HCO ₃)	\$	19.00
Fluid Profile (Creatinine, K, Cholesterol, Total Bili, Triglycerides)	\$	19.00
Alkaline Phos Isoenzyme Profile (Alk Phos, C-Alk Phos, bone, liver fractions)	\$	50.00
Cortisol Induced Alkaline Phos (CIALP) Profile (Alk Phos, C-Alk Phos)	\$	18.50
Liver Profiles		
Canine (ALT, ALP, C-ALP, GGT, total bilirubin, BUN, glucose, albumin, cholesterol)	\$	19.00
Feline (ALT, ALP, GGT, total bilirubin, BUN, glucose, albumin, cholesterol)	\$	19.00
General (ALT, ALP, GGT, total bilirubin, BUN, glucose, albumin, total protein, cholesterol)	\$	19.00
Large Animal (AST, ALP, GGT, total bilirubin, albumin, cholesterol, GLDH, triglycerides)	\$	21.50
Pre-Surgical Profile (ALKP, ALT, albumin, BUN, creatinine, globulin, glucose, total protein)	\$	15.50
Renal Profile (creatinine, BUN, total protein, albumin, cholesterol, Ca, phosphorus, Na, K, Cl, total CO ₂)	\$	19.00

Individual Chemistries

ALT (SGPT)	\$	9.25
AST (SGOT)	\$	9.25
Albumin	\$	9.25
Alkaline phosphatase total	\$	9.25
Ammonia	\$	60.00
Beta-hydroxy-butyrate (BHB), serum - <i>Contact lab for availability</i>	\$	Inquire
Bicarbonate (total CO ₂)	\$	9.25
Bile Acid	\$	16.00
Blood urea nitrogen (BUN)	\$	9.25
Bromides	\$	46.00
Bilirubin, total	\$	9.25
Calcium	\$	9.25
Chloride (serum, CSF, fluid)	\$	9.25
Cholesterol, total	\$	9.25
Creatinine	\$	9.25
Creatinine Phosphokinase (CPK) CK	\$	9.25
Clearance study (serum and urine)	\$	25.00
Fructosamine	\$	25.00
GGT	\$	9.25
GLDH	\$	9.25
Glucose	\$	9.25
Magnesium	\$	9.25

Non-Esterified Fatty Acids (NEFA) serum - <i>Contact lab for availability</i>	\$	Inquire
Phenobarbital	\$	25.00
Phosphorus	\$	9.25
Potassium	\$	9.25
Protein, total	\$	9.25
Protein:Creatinine ratio, urine	\$	19.50
Sodium	\$	9.25
Sodium, potassium, chloride	\$	19.00
Triglycerides	\$	9.25

Cytology

Alkaline Phosphatase stain	\$	15.00
Aspirate and impression, slide (1 site)	\$	38.00
Aspirate and impression, additional sites 2-10 (maximum per accession) each	\$	18.00
Bone Marrow	\$	50.00
Bronchial alveolar lavage (BAL) right and left	\$	50.00
Buffy Coat Exam	\$	31.00
Cytospin smear preparation	\$	12.00
Urine cytology (dry mount evaluation of direct and cytospin preparations)	\$	50.00
Fluid analysis with cytology	\$	50.00
Immunocytochemistry (ICC) per antigen (lymph node, bone marrow, or lesion)	\$	95.00
Lymphoma package (cytology, CD3, CD79)	\$	227.00
Smear exam, parasite smear (EDTA)	\$	20.00
Transtracheal Wash (TTW)	\$	45.00

Hematology

CBC – canine, feline – complete blood count (with differential and automated reticulocyte count)	\$	30.00
CBC with pathologist review - canine, feline - complete blood count (with differential and automated reticulocyte count)	\$	50.00
CBC – avian, reptile – complete blood count (with differential)	\$	30.00
CBC – other species – complete blood count (with differential)	\$	30.00
Coombs, direct	\$	35.00
Crossmatch	\$	30.00
Platelet count	\$	16.00
Retic count	\$	20.00

Hemostasis

Fibrin Degradation Products (FDP)	\$	30.00
Fibrinogen (blood in sodium citrate tube-blue top)	\$	25.00
Prothrombin time (PT)	\$	25.00
Partial Thromboplastin Time (PTT)	\$	25.00
PT/PTT	\$	50.00

Endocrine

Cortisol		
ACTH stimulation, 2 sera, 0.5ml each	\$	30.00
ACTH stimulation, each additional	\$	15.00
HDDS, 2 sera, 0.5ml each	\$	30.00
HDDS, each additional	\$	15.00

LDDS, 2 sera, 0.5ml each	\$ 30.00
LDDS, each additional	\$ 15.00
Cortisol, 1 serum, 0.5ml each	\$ 18.00
Progesterone, canine	\$ 22.00
T4 total canine, feline	\$ 18.00
Thyroid profile (endogenous TSH and T4) canine ONLY	\$ 48.00
TSH (endogenous) canine ONLY	\$ 30.00

Other Clinical Pathology

Canine Snap® 4DX Panel (includes E canis, heartworm, lyme disease and anaplasma phagocytophilum)	\$ 26.00
C-Reactive Protein	\$ 25.00
Pancreatic SNAP Lipase – canine, feline	\$ 26.00
Urinalysis (routine)	\$ 22.00
Emergency fee, cytology after hours – clinical pathologist	\$ 100.00

MICROBIOLOGY

Cultures

Aerobic culture only, no susceptibility	\$ 34.00
Anaerobic culture only, no susceptibility	\$ 45.00
Brucella culture	\$ 35.00
Campylobacter culture, enteric	\$ 35.00
Campylobacter culture, abortion	\$ 40.00
Environmental culture (post cleaning and disinfection)	\$ 34.00
Mastitis evaluation (1-19 milk samples for culture) each	\$ 15.00
Mastitis evaluation (≥20 milk samples for culture) each	\$ 12.00
Milk bulk tank (qualitative and quantitative)	\$ 37.00
Mycoplasma culture – See Molecular Microbiology Assays Section	
Mycobacterium culture (rapidly growing, not paratuberculosis or TB)	\$ 35.00
Mycology, fungal culture	\$ 35.00
Salmonella culture – See Molecular Microbiology Assays Section	
Salmonella serotyping, NVSL, diagnostic cases (No charge for test, Fedex shipping charges applicable)	
Shigella culture	\$ 34.00
Yersinia culture	\$ 35.00

Susceptibility Testing

Susceptibility (Etest MIC) individual drug	\$ 11.00
Susceptibility (Kirby Bauer) individual drug	\$ 6.00
Susceptibility (Kirby Bauer) ophthalmology isolates or fastidious organisms (add-on pricing)	\$ 31.00
Susceptibility (w/full MIC) w/interpretation: companion, equine, porcine, bovine, urine	\$ 29.00
Susceptibility (w/full MIC) w/interpretation: avian/poultry	\$ 44.00
Susceptibility, milk samples (see VDL website for panel configurations)	\$ 18.00
Susceptibility, anaerobic (see VDL website for panel configurations)	\$ 42.00
Susceptibility, antifungal (see VDL website for panel configurations)	\$ 61.00
Susceptibility, mycobacterium (see VDL website for panel configurations)	\$ 60.00

Special Microbiology Stains

Acid-fast stain and examination	\$ 13.00
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Gram stain and evaluation	\$ 11.00
Lactophenol Cotton Blue (LPCB) fungal stain	\$ 11.00
Victoria Blue 4-R stain for Spirochetes (<i>Brachyspira/Serpulina sp.</i>)	\$ 11.00
<u>Leptospira</u>	
Leptospira screen MAT (7 serovars) serology profile (companion or food animal)	\$ 40.00
Leptospira microagglutination titer, per serovar (autumnalis, Bratislava, canicola, grippityposa, hardjo, icterohemorrhagiae, pomona)	\$ 6.00
Leptospira Panel, companion animal, urine rPCR and serum MAT (7 serovars) urine & serum together	\$ 80.00
<u>Microbiology Miscellaneous Testing</u>	
MALDI-TOF Identification (total 2 times)	\$ 8.00
Rapid Urea – Helicobacter pylori screen	\$ 19.00
Clostridium FA Prf+	\$ 40.00
Banking and slants for transport, per organism	\$ 30.00
<u>Molecular Microbiology Assays</u>	
16S-23S rRNA PCR (extraction and PCR)	\$ 35.00
16S-23S rRNA gene sequencing for bacterial speciation (if PCR positive)	\$ 90.00
5S-18S rRNA PCR (extraction and PCR)	\$ 35.00
5S-18S rRNA gene sequencing for fungal speciation (if PCR positive)	\$ 90.00
Blastomyces dermatitidis PCR	\$ 40.00
Brachyspira (hyodysentery and pilosicoli) PCR	\$ 40.00
Brucella detection PCR	\$ 40.00
Brucella speciation by culture and PCR ladder (if PCR positive)	\$ 60.00
Clostridium perfringens, toxin typing (DNA amplification)	\$ 50.00
Coxiella burnetti PCR	\$ 44.00
E. coli virulence testing by PCR (adhesions and toxins)	\$ 90.00
Francisella tularensis PCR	\$ 44.00
Haemotropic Mycoplasma PCR (Mycoplasma haemocanis, M. haemofelis, M. haemominutum and M. turicensis or haemosuis, M. haemolamae)	\$ 44.00
Johne's Disease Specific PCR	\$ 44.00
Lawsonia PCR	\$ 38.00
Leptospira Panel, companion animal, urine rPCR and serum MAT (7 serovars) urine & serum together	\$ 75.00
Leptospira PCR, pathogenic serovars detected in urine or biopsy	\$ 45.00
Listeria monocytogenes PCR, positives confirmed by culture, per specimen	\$ 44.00
Mycobacterial PCR	\$ 35.00
Mycobacterial speciation by sequencing (if PCR positive)	\$ 90.00
Mycoplasma PCR (includes <i>M. bovis</i> , <i>MG</i> , <i>MS</i> , <i>M. hyopneumoniae</i> , <i>M. cynos</i>)	\$ 48.00
Mycoplasma speciation by rRNA sequencing	\$ 90.00
Potomac Horse Fever nested PCR, per specimen	\$ 44.00
Salmonella PCR (positives include culture) 1 test	\$ 44.00
Salmonella PCR (positives include culture) 3 successive tests	\$ 88.00
Strep equi M-protein gene PCR (includes strep culture)	\$ 44.00
Strep Profile (seM and szp gene sequencing)	\$ 110.00
Tick Panel (includes anaplasma, babesia, bartonella, borrelia, ehrlichia and rickettsia) PCR	\$ 135.00
Individual tick PCR (anaplasma, babesia, bartonella, borrelia, ehrlichia, rickettsia) each	\$ 44.00
Toxoplasma gondii/Neospora caninum rPCR	\$ 44.00
Tritrichomonas foetus rPCR	\$ 40.00

PARASITOLOGY

Baermann technique	\$ 22.00
Cryptosporidium acid-fast stain, feces (includes flotation)	\$ 22.00
Fecal Egg Count	\$ 26.00
Fecal flotation (includes Giardia)	\$ 30.00
Microfilaria (Knott's)	\$ 15.00
Parasite Identification	\$ 30.00

VIROLOGY

Antigen Detection and Identification

Electron microscopy (EM, negative-staining) feces	\$ 67.00
Electron microscopy (transmission EM) tissue	\$ 410.00
Electron microscopy pathology consultation (to be determined by the pathologist)	\$ 70.00
Rotavirus antigen assay, feces, intestinal contents	\$ 25.75
Virus isolation (VI) in cell culture	\$ 50.00

Molecular Virology Assays

Bluetongue virus (BTV/EHDV) multiplex (differentiates) rRT-PCR (whole blood/tissue) per animal	\$ 43.00
Bovine coronavirus (BCoV) rRT-PCR (feces, GI contents, intestine, nasal swab) per animal	\$ 40.00
Bovine kobuvirus (BKV) rRT-PCR	\$ 40.00
Bovine Respiratory Disease Panel (BRDP) rRT-PCR (includes BRSV, IBR, PI3)	\$ 46.00
Bovine viral diarrhea (BVDV) type 1 & 2 multiplex (differentiates) rRT-PCR (serum, plasma, whole tissue) per animal	\$ 46.00
Canine Adenovirus	\$ 43.00
Canine Distemper Virus	\$ 40.00
Canine Herpes Virus	\$ 40.00
Canine Parvovirus	\$ 40.00
Equine Arteritis Virus (EAV, EVA) rRT-PCR (lung or swabs) per animal	\$ 40.00
Equine Herpesvirus type 1 (EHV1) rPCR (swabs, CSF, semen, tissue, whole blood) per animal	\$ 40.00
Equine Herpesvirus type 4 (EHV4) rPCR (swabs, CSF, semen, tissue, whole blood) per animal	\$ 40.00
Equine Respiratory Panel (EAV, EHV1, EHV4, Influenza A virus) lung or swabs, per animal	\$ 125.00
Feline Calicivirus	\$ 40.00
Feline Coronavirus	\$ 40.00
Feline Herpes Virus	\$ 40.00
Feline Panleukopenia Virus	\$ 40.00
Infectious Laryngotracheitis Virus (ILT) rPCR (avian) per animal	\$ 40.00
Influenza A Virus matrix rRT-PCR (lung or swab) (avian, canine, feline, equine, porcine) per animal	\$ 45.00
Avian Influenza qRT-PCR H5 Subtype	\$ 45.00
Avian Influenza qRT-PCR H7 Subtype	\$ 45.00
New Castle/Avian Paramyxovirus (NDV/APMV1) rRT-PCR, lung or swabs	\$ 40.00
If positive, virulent NDV typing	\$ 40.00
Porcine Circovirus type 3 (differentiates) rRPCR (serum, pooled serum, raw semen, extended semen, pooled semen, tissue) per animal	\$ 43.00
Porcine Sapelovirus rRT-PCR, per animal	\$ 40.00
PRRS ORF5 sequence alignment from a case to previous cases	\$ 65.00
PRRS ORF5 sequence profile (complete ORF5 sequencing and alignment to reference strains)	\$ 125.00
PRRS ORF5 multiplex differentiates NA and EU PRRS (oral fluids, serum, pooled serum, tissue, pooled tissue, raw semen, extended semen) per animal	\$ 44.00
Seneca Virus rRT-PCR per animal	\$ 42.00

Swine enteric corona disease (SECD) rRT-PCR panel (differentiates PEDV, PDCoV, and TGEV, submitted at the same time) per animal	\$ 50.00
Swine Influenza virus sub typing	\$ 45.00
West Nile Virus rRT-PCR (avian and equine) per animal	\$ 44.00
NAHLN Surveillance Tests (Diagnostic sick pig stream)	
African Swine Fever (ASFV) rRT-PCR	\$ 55.00
Classical Swine Fever (CSFV) rRT-PCR	\$ 55.00
Foot and Mouth Disease (FMDV) rRT-PCR	\$ 55.00
FMD/SVA multiplex	\$ 85.00
<u>Serological Assays for Anti-Microbial Antibodies (serum)</u>	
Anaplasma ELISA	\$ 9.75
Bluetongue virus (BTV) ELISA	\$ 10.00
Bovine Herpesvirus type 1 (BHV1, IBR) SN endpoint titer	\$ 20.00
Bovine herpesvirus type 1 (BHV1, IBR) SN titer	\$ 12.00
Bovine leukosis virus (BLV) ELISA	\$ 10.00
Bovine viral diarrhea virus (BVDV) type 1 or 2 endpoint titer, per sample	\$ 20.00
Bovine viral diarrhea virus (BVDV) type 1 or 2 SN titer	\$ 12.00
Brucella IFA	\$ 31.25
Brucella CARD	\$ 4.00
Brucella BAPA	\$ 4.00
Canine distemper virus SN titer	\$ 20.00
Canine parvovirus HI titer	\$ 20.00
Caprine arthritis encephalitis virus (CAE) ELISA	\$ 10.00
Equine arteritis virus (EAV, EVA) SN Titer	\$ 18.00
Equine herpesvirus (EHV1/EHV4) SN titer	\$ 16.00
Equine infectious anemia virus (EIA/Coggins) AGID serology	\$ 12.00
Equine infectious anemia virus (EIA/Coggins) ELISA-Ab	\$ 9.00
Feline immunodeficiency virus (FIV) ELISA-Ab	\$ 20.50
Feline infectious peritonitis virus (FIP) IFA antibody screen (no titer) serum or plasma	\$ 20.50
Feline infectious peritonitis virus (FIP) IFA antibody titer	\$ 45.25
Feline leukemia virus (FeLV) ELISA-Ag	\$ 20.50
Feline profile I (FIP, FIV, FeLV, toxoplasmosis IgG & IgM) ELISA and IFA	\$ 42.00
Feline profile II (FIP, FeLV) ELISA	\$ 26.50
Johne's ELISA	\$ 10.50
Mycoplasma hyopneumoniae ELISA	\$ 5.75
Neospora caninum ELISA	\$ 10.50
Neospora caninum IFA	\$ 20.00
Ovine progressive pneumonia virus (OPP) ELISA	\$ 10.00
PRRSV antibody screen ELISA (serum)	\$ 8.00
PRRSV antibody screen IFA (U.S. and European strain)	\$ 18.00
PRRSV antibody titer IFA (U.S. and European strain)	\$ 28.00
Pseudorabies virus g1	\$ 4.50
Pseudorabies virus gB	\$ 4.15
Stat Fee – fluid samples/per case	\$ 20.00
Stat Fee – tissues samples/per case	\$ 40.00
Toxoplasma gondii IgG titer IFA	\$ 26.00
Toxoplasma gondii IgG/IgM screen IFA	\$ 18.00
Toxoplasma gondii IgG titer/IgM screen IFA	\$ 26.00

WILDLIFE EPIDEMIOLOGY***more tests in development, check website for latest offerings

Agamid adenovirus 1 qPCR	\$	50.00
Aves polyomavirus 1 qPCR	\$	50.00
Bd Chytrid qPCR	\$	50.00
Bsal Chytrid qPCR	\$	50.00
Box Turtle Adenovirus 1 qPCR	\$	50.00
Box Turtle Mycoplasma qPCR	\$	50.00
Box Turtle Upper Respiratory Panel (Fv3, Terrapene Herpesvirus 1 and Box Turtle Mycoplasma qPCR's)	\$	120.00
Chelonid herpesvirus 5 qPCR	\$	50.00
Chlamydia pneumoniae qPCR	\$	50.00
Chlamydia psittaci qPCR	\$	50.00
Chlamydiaceae Family qPCR	\$	50.00
Conventional Consensus Adenovirus PCR w/sequencing	\$	100.00
Conventional Consensus Herpesvirus PCR w/sequencing	\$	100.00
Conventional Consensus Mycoplasma PCR w/sequencing	\$	100.00
Cryptosporidium spp. PCR	\$	100.00
Emydoidea Herpesvirus 1 qPCR	\$	50.00
FV3 Ranavirus qPCR	\$	50.00
Intranuclear coccidiosis of testudines qPCR	\$	50.00
Mycoplasma agassizii qPCR	\$	50.00
Mycoplasma testudineum qPCR	\$	50.00
Nannizziopsis guarroi qPC	\$	50.00
Ophidiomyces qPCR	\$	50.00
Pan-ranavirus qPCR	\$	50.00
Perkinsus qPCR	\$	50.00
Pseudogymnoscus destructans/White Nose Syndrome (WNS) PCR	\$	50.00
Psittacid herpesvirus 1 qPCR	\$	50.00
Psittacine beak & feather disease virus qPCR	\$	50.00
Serpentovirus qPCR	\$	50.00
Terrapene Herpesvirus 1 qPCR	\$	50.00
Terrapene Herpesvirus 2 qPCR	\$	50.00
Testudinid herpesvirus 2 qPCR	\$	50.00
Tortoise Upper Respiratory Panel (FV3, M.ag, M.test qPCR, Con Herpes)	\$	150.00
Turtle NOS Upper Respiratory Panel (FV3, Con Herpes, Con Myco)	\$	150.00
Box Turtle Health Surveillance Panel	\$	185.00
Turtle NOS Health Surveillance Panel	\$	225.00
Tortoise Health Surveillance Panel	\$	225.00