
SCHEDULE OF FEES

Name of Test or Procedure	Current Fee
PATHOLOGY	
Biopsy (1 tissue) up to two immunohistochemistries or two histochemistries (special stains)	\$45.00
Biopsy (2-5 tissues) up to two immunohistochemistries or two histochemistries (special stains)	\$55.00
Biopsy (6-10 tissues) up to two immunohistochemistries or two histochemistries (special stains)	\$65.00
Biopsy (over 10 tissues, each additional tissue)	\$8.00
Biopsy, (1 tissue) multiple sections at multiple levels, especially for oncology cases	\$60.00
Biopsy, Consultation	\$35.00
Biopsy, Interlaboratory Consultation (Galesburg, Centralia, U of IL VDL) - No Charge	\$0.00
Biopsy, uterine (per animal)	\$45.00
Bovine viral diarrhea virus (BVDV) PI Screen by IHC, skin, ear notches (1-6 animals)	\$17.00
Bovine viral diarrhea virus (BVDV) PI Screen by IHC, skin, ear notch (each additional animal)	\$3.00
Immunohistochemistry (per antigen)	\$25.00
Multiple tissues for multiple examinations, (necropsy in a box) (tissues from 1-2 animals)	\$115.00
Necropsy, gross and histopathology ONLY (1-2 animals)	\$95.00
Necropsy, each additional animal over two, gross and histopathology ONLY	\$40.00
Necropsy Package, with diagnostic workup (1-2 animals)	\$125.00
Necropsy, CNS (requiring spinal cord removal), additional charge	\$85.00
Necropsy, cosmetic (companion animals only), additional charge	\$85.00
Necropsy, emergency (after hours or weekends), additional charge	\$150.00
Necropsy, poultry and game birds with workup (up to 4 birds)	\$95.00
Rabies, brain removal for submission for rabies examination (does not include rabies examination)	\$22.00
Scrapie Specimen Collection (USDA), per animal (no matter size) (does not include euthanization or necropsy--separate fees)	\$70.00
Special stains, histopathology sections	\$9.00
CLINICAL PATHOLOGY/CLINICAL CHEMISTRY	
Alkaline phosphatase	\$8.00
Alkaline phosphatase isoenzyme profile	\$27.00
Alkaline phosphatase stain	\$10.00
ALT (SGPT)	\$8.00
Amylase	\$9.00
AST (SGOT)	\$8.00
Beta-hydroxy-butyrate (BHB), serum, 8 sample minimum	\$80.00
Beta-hydroxy-butyrate (BHB), serum, over 8 samples, each additional	\$5.00
Bicarbonate (total CO ₂), serum	\$7.00
Bile acids, serum	\$12.00
Bilirubin, total	\$8.00
Blood gas profile (oxygen, carbon dioxide, pH, lactate, base excess, bicarbonate, O ₂ saturation)	\$25.00
Blood parasite smear, EDTA blood	\$12.00
Blood urea nitrogen	\$8.00
Bromide	\$25.00
Buffy coat exam	\$11.00
Calcium, serum	\$8.00
CALP profile (corticosteroid induced ALP and total ALP)	\$13.00
Canine Coagulation Panel (Platelet Count/PT/PTT/Fibrinogen)	\$48.00
Canine Coagulation Panel with D-dimer (Platelet Count/PT/PTT/Fibrinogen/D-dimer)	\$74.00
Canine Health Panel (CBC, Chem panel, UA, T4)	\$60.00
Canine IMHA Panel (CBC, Coombs Direct & Retic Count)	\$45.00
Canine Panel (CBC, Chem panel, T4)	\$50.00

U.S. Postal Service:
PO Box U
Urbana, IL 61802

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Veterinary Diagnostic Laboratory

Courier: 2001 S. Lincoln Ave.
Urbana, IL 61802

Telephone: 217/333-1620
Fax: 217/244-2439

www.vetmed.illinois.edu/vdl

Canine Pancreatic Lipase (Snap) Test, per specimen	\$15.00
CBC, complete blood count (RBC, Hb, Ht, WBC, differential)	\$16.00
CBC, complete blood count, avian	\$23.00
Chloride	\$8.00
Cholesterol, total	\$7.00
Coombs, direct	\$30.00
Cortisol HDDS, 2 sera, 0.5 ml each	\$24.00
Cortisol HDDS, each additional	\$11.00
Cortisol LDDS, 2 sera 0.5 ml each	\$24.00
Cortisol LDDS, each additional	\$11.00
Cortisol DS, 1 serum 0.5 ml	\$15.00
Cortisol, ACTH stimulation, 2 sera, 0.5 ml, each	\$24.00
Cortisol, ACTH stimulation, each additional	\$11.00
CPK (creatinine phosphokinase), serum and CSF	\$8.00
Creatinine (fluid, serum)	\$8.00
Cross match (serum, whole blood)	\$26.00
Cytology, aspirate and impression (slide)	\$25.00
Cytology, aspirate and impression (slide), additional organs	\$13.00
Cytology, bone marrow	\$27.00
Cytology, bronchial alveolar lavage - right and left	\$30.00
Cytology, immunocytochemistry (per antigen)	\$35.00
Cytology, lymphoma cytology package (cytology, CD3, CD79)	\$60.00
Cytospin smear preparation	\$7.00
D-dimer	\$27.00
Differential, WBC, manual (whole blood, 2.0 ml)	\$9.00
Digoxin (CP), serum, 0.5 ml	\$28.00
Emergency fee, clinical pathology after hours	\$22.00
Feline Coagulation Panel (Platelet Count/PT/PTT/Fibrinogen)	\$48.00
Feline Health Panel (CBC/Chem panel/UA/T4)	\$60.00
Feline IMHA Panel(CBC, Coombs Direct & Retic Count)	\$45.00
Feline Panel (CBC/Chem panel, T4)	\$50.00
Fibrinogen (blood in sodium citrate tube-blue top)	\$10.00
Fluid analysis with cytology	\$29.00
Fructosamine	\$25.00
Glucose	\$8.00
Glucose, CSF, fluid, serum	\$8.00
Hematocrit (whole blood, EDTA)	\$9.00
Hemoglobin	\$9.00
Immunocytochemistry, Aspirate (lymph node, bone marrow, or lesion) in special transport media, EDTA blood, or imprint of tissue, per slide	\$35.00
Lipase	\$9.00
Magnesium, serum (canine, feline, bovine, equine)	\$7.00
NEFA (non-esterified fatty acids), serum, 8 sample minimum	\$80.00
NEFA (non-esterified fatty acids), serum, over 8 samples, each additional sample	\$5.00
Phenobarbital	\$22.00
Phosphorus, serum	\$8.00
Platelet count	\$8.00
Potassium, serum	\$8.00
Profile, canine chemistry profile (ALT, ALP, C-ALP, GGT, total bilirubin, BUN, Ca, glucose, albumin, total protein, creatinine, cholesterol, phosphorus, HCO ₃ , Na, K, Cl, tryglicerides)	\$26.00
Profile, canine liver profile (ALT, ALP, C-ALP, GGT, total bilirubin, BUN, glucose, albumin)	\$17.00
Profile, electrolyte (Na, K, Cl, Albumin, Ca, P, HCO ₃)	\$12.00

Profile, equine chemistry, serum (CK, AST, ALP, total bilirubin, BUN, glucose, Ca, albumin, Mg, Na, K, Cl, total protein, phosphorus, creatinine, cholesterol, HCO ₃ , SDH, GGT)	\$25.00
Profile, feline chemistry, serum (ALP, total bilirubin, BUN, glucose, albumin, ALT, GGT, Ca, Na, K, Cl, total protein, phosphorus, creatinine, cholesterol, HCO ₃ , triglycerides)	\$26.00
Profile, feline liver (ALP, total bilirubin, BUN, glucose, albumin, ALT, GGT)	\$17.00
Profile, food animal (CK, AST, ALP, total bilirubin, BUN, glucose, Ca, albumin, Mg, Na, K, Cl, total protein, phosphorus, creatinine, cholesterol, HCO ₃ , SDH, GGT)	\$25.00
Profile, large animals liver (AST, ALP, GGT, total bilirubin, albumin, cholesterol, SDH)	\$17.00
Profile, general liver–non-canine, non-feline, non-large animal (ALP, total bilirubin, BUN, glucose, albumin, ALT, GGT)	\$17.00
Profile, renal (creatinine, BUN, total protein, albumin, Ca, phosphorus, Na, K, Cl, total CO ₂)	\$16.00
Progesterone, canine	\$20.00
Prothrombin time (PT)	\$16.00
Prothrombin time, partial (PTT)	\$16.00
Red blood cell count (RBC)	\$9.00
Reticulocyte count	\$9.00
SDH (sorbitol dehydrogenase)	\$9.00
Sodium, potassium, chloride (serum, CSF, fluid)	\$8.00
T4 total	\$15.00
Thyroid profile (endogenous TSH and T4), canine ONLY	\$32.00
Total protein (fluid, urine)	\$11.00
Total protein (serum)	\$8.00
TSH (endogenous), canine ONLY	\$18.00
Urinalysis (routine)	\$12.00
Uric Acid (serum)	\$7.00
Urine electrolyte clearance (urine and serum)	\$22.00
White blood cell count (WBC)	\$9.00

IMMUNOLOGY

ANA, (antinuclear antibody) serum	\$40.00
Aspergillus immunodiffusion serology	\$18.00
Blastomyces immunodiffusion serology	\$18.00
Brucella canis IFA (indirect FA serology), includes slide agglutination	\$30.00
Brucellosis serology bovine and porcine-done at Galesburg & Centralia-Illinois samples only - No Charge	\$0.00
Coccidioides immunodiffusion serology	\$18.00
Ehrlichia canis serology, Snap®3DX panel (includes E canis, heartworm, and Lyme disease)	\$18.00
Eperythrozoonosis titer	\$15.00
Failure of passive immunity transfer - Equine, Snap®Foal, serum, rapid test	\$25.00
Feline Heartworm antibody	\$15.00
Fungal immunodiffusion serology panel, (includes Aspergillus, Blastomyces, Coccidioides, Histoplasma)	\$52.00
Heartworm serology, canine, Snap® 4DX panel (includes E canis, heartworm, Lyme disease, and Anaplasma phagocytophilum)	\$20.00
Histoplasma immunodiffusion serology	\$18.00
IgA, Alpaca, serum	\$30.00
IgA Canine, serum	\$30.00
IgG Bovine, serum	\$30.00
IgG Canine, serum	\$30.00
IgG Llama, serum	\$30.00
IgM Canine, serum	\$30.00
Immunofluorescence, autoimmune, tissue in Michel's fixative	\$32.00
Immunoglobulin profile canine, serum	\$75.00

Johne's ELISA, (per serum) bovine (4 or more samples - \$6/sample)	\$12.00
Johne's ELISA, (per serum) ovine, caprine	\$15.00
Lyme disease serology, canine, Snap® 3DX panel (includes E canis, heartworm, and Lyme disease)	\$18.00
Mycoplasma hyopneumoniae ELISA - serology	\$3.50
Mycoplasma serology (turkeys) - Contact VDL Business Office	
Neospora caninum ELISA serology	\$10.00
Rheumatoid factor canine, serum	\$25.00
Toxoplasmosis/IgG/IgM, IFA - serology	\$20.00

MICROBIOLOGY

18S rRNA Sequence Profile, includes forward/reverse sequences and interpretation, per yeast/fungus isolate	\$100.00
16S-23S rRNA gene sequencing for bacterial speciation	\$100.00
Acid-fast stain and examination	\$12.00
Biolog microphenotype array	\$55.00
Brachyspira (Serpulina sp.) Victoria Blue 4R stain (swine dysentery)	\$10.00
Cephalosporins TEM PCR, per isolate	\$25.00
Clostridium difficile toxin ELISA, per specimen	\$30.00
Clostridium perfringens, toxin typing (DNA amplification)	\$35.00
Culture, aerobic bacterial	\$22.00
Culture, anaerobic bacterial	\$28.00
Culture, banking and slants for transport, per organism	\$20.00
Culture, Brucella, milk, blood, tissues	\$20.00
Culture, Campylobacter, semen, vaginal swab or GIT	\$25.00
Culture, milk bulk tank, (qualitative and quantitative)	\$30.00
Culture, Mycobacterium (not paratuberculosis)	\$22.00
Culture, Mycobacterium paratuberculosis (Johne's), per specimen (done@IDOA Laboratories)	\$10.00
Culture, mycology, fungal culture	\$28.00
E. coli virulence testing by DNA amplification (adhesins and toxins)	\$46.00
Enterococcus Cytolysin PCR	\$30.00
Eperythrozoon suis (Mycoplasma haemosuis), DNA amplification	\$35.00
Fungal Lacto Phenol Cotton Blue (LPCB) stain (microscopy)	\$10.00
Gram stain and examination	\$10.00
Hemobartonella canis/felis, (Mycoplasma haemocanis, Mycoplasma haemofelis, and Mycoplasma haemominutum), DNA amplification	\$35.00
Leptospira, PCR - pathogenic serovars	\$35.00
Leptospira microagglutination titer, per serovar (autumnalis, bratislava, canicola, grippotyphosa, hardjo, icterohemorrhagiae, or pomona)	\$4.00
Leptospira screen MAT (7 serovars) - companion animal serology panel	\$25.00
Leptospira screen MAT (7 serovars) - food animal serology panel	\$25.00
Leptospira Titer Profile ≥9 sera per submission	\$20.00
Listeria monocytogenes PCR, positives confirmed by culture, per specimen	\$20.00
Methicillin mecA PCR, per isolate	\$25.00
Milk samples for mastitis evaluation, per culture	\$8.00
Milk samples for mastitis evaluation, herd test, >20 samples, per culture	\$6.00
Mycoplasma detection by DNA amplification (includes specific primers)	\$30.00
Pasteurella Toxin A PCR	\$25.00
Potomac Horse Fever nested PCR, per specimen	\$35.00
Pulse Fluid Gel Electrophoresis, per enzyme	\$150.00
Rapid Urea	\$10.00
Rhodococcus equi PCR	\$35.00
Salmonella PCR, positives confirmed by isolation, one submission	\$25.00

Salmonella PCR, positives confirmed by isolation, per specimen (3 successive tests \$60), one submission	\$20.00
Salmonella serotyping, NVSL, diagnostic cases - No Charge	\$0.00
Strep equi M-protein PCR (includes Strep culture), 1-9 samples	\$35.00
Strep equi M-protein PCR (includes Strep culture), 10 or more samples	\$30.00
Streptococcus szp gene sequencing, per isolate	\$50.00
Streptococcus seM gene sequencing, per isolate	\$50.00
Susceptibility panel (Kirby Bauer), ophthalmology isolates or fastidious organisms	\$18.00
Susceptibility panel, full MIC w/ interpretation (companion, equine, porcine, bovine, poultry, urine)	\$18.00
Susceptibility panel, fungal MIC 3 (see VDL website for panel configurations)	\$40.00
Susceptibility panel, milk samples (see VDL website for panel configurations)	\$12.00
Susceptibility testing, anaerobic (see VDL website for panel configurations)	\$28.00
Susceptibility testing, antifungal (see VDL website for panel configurations)	\$28.00
Susceptibility (Etest MIC), individual drug	\$5.00
Susceptibility (Kirby Bauer), individual drug	\$3.50
Tetracycline Tet PCR, per isolate	\$25.00

PARASITOLOGY

Baermann technique	\$18.00
Cryptosporidium acid-fast stain, feces (includes flotation)	\$18.00
Fecal flotation	\$12.00
Giardia	\$18.00
Wisconsin Double Sugar Flotation technique for parasite egg count	\$24.00
Microfilaria (Knott's)	\$12.00
Parasite identification	\$24.00
Toxoplasma oocysts/fecal (feline)	\$15.00

TOXICOLOGY [Contact VDL Business Office for current price and availability]

Bromide (see Clinical Pathology)	
Carbamates, quantitation*	
Carbamates, screen detection*	
Cholinesterase, blood, brain or retina*	
Copper (by atomic absorption method)*	
Drug screen*	
Ethylene glycol*	
Gas chromatographic/mass spectrophotometric (GC/MS) analysis (each sample)*	
Gas chromatographic/mass spectrophotometric (GC/MS) analysis (quantitative), each toxin*	
Ionophore screen (qualitative)*	
Ionophores (quantitative)*	
Lead, blood, tissue, feed, other (by atomic absorption method)*	
Mycotoxin screen, aflatoxins, fumonisins, vomitoxin (DON), zearalenone*	
Mycotoxin, individual analysis and quantitation*	
Nitrate, feed and forages*	
Nitrate, ocular fluid, water, serum, blood*	
Nutritional profile, serum (Vit A & E, Cu, Zn, Se)*	
Nutritional profile, serum (Vit A & E, Cu, Zn, Se) (>3 animals, per animal)*	
Ochratoxin*	
Organophosphates, quantitative*	
Organophosphates, screen (qualitative)*	
Rodenticides, anticoagulant - done at Centralia	
Selenium, whole blood or serum (by atomic absorption method)*	
Strychnine and other alkaloids, screen plus GC-MS confirmation*	
Theophylline*	

Tremetol & metabolites (white snakeroot), urine, tissue*
Vitamin A + E, serum, both*
Vitamin analysis (Vitamin A or E) serum, each*
Zinc*

* SENT OUT FOR ANALYSIS TO AN APPROPRIATE LABORATORY

VIROLOGY

Bluetongue AGID serology	\$8.00
Bluetongue virus, FA	\$20.00
Bovine adenovirus 1, FA	\$20.00
Bovine adenovirus 3, FA	\$20.00
Bovine adenovirus 5, FA	\$20.00
Bovine coronavirus FA, ileum, jejunum, colon	\$20.00
Bovine herpesvirus type 1, (IBR), FA	\$20.00
Bovine herpesvirus type 1, (IBR), SN titer	\$6.50
Bovine herpesvirus type 2, FA	\$20.00
Bovine herpesvirus type 4, FA	\$20.00
Bovine leukosis ELISA serology	\$8.00
Bovine papular stomatitis virus FA, fresh tissue	\$20.00
Bovine parainfluenza virus type 3 FA, fresh tissue	\$20.00
Bovine parainfluenza virus type 3 (PI-3) SN titer	\$6.50
Bovine parvovirus FA, fresh tissue	\$20.00
Bovine pseudocowpox virus FA, fresh tissue	\$20.00
Bovine reovirus, FA	\$20.00
Bovine respiratory syncytial virus (BRSV) FA, swabs, fresh tissue	\$20.00
Bovine rotavirus FA, fresh tissue	\$20.00
BVD qRT-PCR (buffy coat/tissue)	\$35.00
BVD qRT-PCR (serum/plasma)	\$33.00
Bovine viral diarrhea virus (BVDV) FA, tissue	\$20.00
Bovine viral diarrhea virus (BVDV) type 1 or 2 SN titer	\$6.50
Bovine viral diarrhea virus (BVDV) type 1 or 2 endpoint titer, per sample	\$10.00
Bovine viral diarrhea virus (BVDV) PI Screen by VI, serum	\$20.00
Caprine arthritis encephalitis AGID serology	\$8.00
Canine adenovirus (type 1 and 2) FA, tissue	\$20.00
Canine coronavirus FA, fresh tissue	\$20.00
Canine distemper FA, fresh tissue, conjunctival scrapings	\$20.00
Canine herpesvirus FA, tissue	\$20.00
Canine parainfluenza, type 2, FA	\$20.00
Canine parvovirus FA, fresh tissue	\$20.00
Electron microscopy (EM) negative staining, fecal	\$25.80
Electron microscopy (EM) tissue section	\$140.00
Encephalomyocarditis (EMC) virus, SN titer (porcine only)	\$6.50
Epizootic hemorrhagic disease FA, tissue	\$20.00
Epizootic hemorrhagic disease AGID serology	\$8.00
Equine adenovirus FA, tissue	\$20.00
Equine herpesvirus type 1 (viral abortion) FA, fresh tissue	\$20.00
Equine herpesvirus type 4 (ERV) FA, fresh tissue, nasal swab	\$20.00
Equine herpesvirus (EHV-1/EHV-4) SN titer	\$10.00
Equine infectious anemia (EIA) AGID serology - send directly to Springfield IDOA serology lab	\$2.50
Equine infectious anemia (EIA) AGID serology - performed at UIUC VDL	\$10.00
Equine viral arteritis (EVA) SN titer	\$12.00
Equine rotavirus FA, fresh tissue	\$20.00
Feline calicivirus SN titer	\$18.00

Feline enteric coronavirus FA, fresh tissue (intestines)	\$20.00
Feline herpesvirus FA, fresh tissue or swabs	\$20.00
Feline herpesvirus SN titer	\$18.00
Feline herpesvirus VI/EM, tissue	\$38.00
Feline immunodeficiency virus (antibodies) ELISA	\$18.00
Feline infectious peritonitis virus (FIP) FA, fresh tissue	\$20.00
Feline infectious peritonitis (FIP) antibody screen-no titer (IFA), serum or plasma .	\$18.00
Feline infectious peritonitis virus (FIP) antibody titer (IFA)	\$42.00
Feline leukemia virus ELISA (gs antigen detection), serum	\$18.00
Feline panleukopenia (parvovirus) FA, tissue	\$20.00
Feline panleukopenia (parvovirus) VI, FA, tissue	\$38.00
Feline profile I (FIP/FIV/FeLV/Toxoplasmosis/IgG/IgM, IFA)	\$35.00
Feline profile II (FIP/FeLV)	\$25.00
Influenza A virus matrix qRT-PCR (swabs), per animal	\$33.00
Influenza A virus matrix qRT-PCR (lung), per sample	\$35.00
Orf (contagious pustular dermatitis, contagious ecthyma) FA	\$20.00
Ovine progressive pneumonia AGID serology	\$8.00
Porcine adenovirus, FA	\$20.00
Porcine circovirus (PCV) FA, fresh tissue	\$20.00
Porcine circovirus Type 2 PCR (serum), per sample	\$30.00
Porcine circovirus Type 2 PCR (pooled sera), per sample	\$32.00
Porcine circovirus Type 2 PCR (tissue, semen, extended semen, pooled semen), per sample	\$35.00
Porcine hemagglutinating encephalomyelitis virus (HEV) FA, fresh tissue	\$20.00
Porcine parvovirus FA, fresh tissue (fetus)	\$20.00
Porcine rotavirus FA, fresh tissue (intestine)	\$20.00
Porcine transmissible gastroenteritis virus (TGE) FA, fresh tissue	\$20.00
Porcine transmissible gastroenteritis virus (TGE) SN titer serology	\$6.50
PRRS antibody screen ELISA (U.S. strain) - serology	\$8.00
PRRS antibody screen IFA (U.S. and European strain) - serology	\$10.00
PRRS antibody titer IFA (U.S. and European strain) - serology	\$20.00
PRRS ORF5 Sequence Profile (complete sequencing and alignment to reference stains)	\$122.00
PRRS ORF5 Sequence Alignment from a case to previous cases	\$60.00
PRRS qRT-PCR Multiplex (blood/serum/plasma)	\$36.00
PRRS qRT-PCR Multiplex pool (blood/serum/plasma)	\$37.00
PRRS qRT-PCR Multiplex tissue (tissue/semen/semen extended)	\$38.00
PRRS qRT-PCR Multiplex tissue pool (tissue/semen/semen extended)	\$39.00
PRRS qRT-PCR Strain Differentiation, European (type 1) and North American (type 2) using mutiplex assay template	\$33.00
Pseudorabies (PRV) FA, tissue	\$20.00
Rotavirus (group A) ELISA, fecal	\$21.00
Swine influenza virus (SIV) FA, fresh tissue	\$20.00
Swine influenza (SIV) H1N1 HI titer serology	\$6.50
Swine influenza (SIV) H3N2 HI titer serology	\$6.50
Virus isolation in cell culture	\$32.00
West Nile virus IgM ELISA, equine only, serum or CSF	\$30.00

MISCELLANEOUS

Emergency fee, clinical pathology after hours	\$22.00
Euthanasia fee (cattle and swine over 200 lbs.), when euthanasia chemicals are necessary	\$60.00
Euthanasia fee (companion animal)	\$45.00
FedEx/UPS (average charge + shipping & handling), required for infectious agents	\$35.00
Field trip by VDL laboratory personnel (includes mileage) in-state only	\$90.00
Incineration preparation fee, per pound (Minimum charge \$1)	\$0.30

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Minimum charge: one submission of single or multiple tests	\$7.50
Rabies, examination of brain (Illinois Department of Public Health Laboratory) - No Charge	\$0.00
Rabies, brain removal for submission for rabies examination (does not include rabies examination)	\$22.00
Rabies, specimen delivery via Overnight Priority Mail to Illinois Department of Public Health Laboratory, Springfield, if human exposure	\$25.00
Research: Rates established on an individual case basis. Contact Director, Section Head, or Pathologist involved for specific rates.	
Return carcass for private cremation/disposal/burial	\$15.00
Submission fee, per accession	\$2.00