



**OHIO DEPARTMENT OF AGRICULTURE
ANIMAL DISEASE DIAGNOSTIC LABORATORY
FEES LIST**

Agent/Procedure	Lab Section	Specimen	Coolant	Fee (\$)	Test Days	Days to Complete	Comments
After Hours Delivery	All	Any	N/A	\$ 75.00	M-F	Call Lab	This fee is for any sample dropped off between 5pm and 8am Monday-Friday and starting at 5pm on Friday-8am Monday and holidays.
Shipping Fee	All	Any	N/A	Call Lab	Call Lab	Call Lab	A shipping fee will be assessed for specimens referred to other laboratories that will include additional fees for shipment of infectious samples and/or dry ice.
Shipping Lab Handling Fee - Large > 20 lbs	All			\$ 40.00			Call for more information - 614-728-6220
Shipping Lab Handling Fee - Small < 20 lbs	All			\$ 30.00			Call for more information - 614-728-6220
Specimen/Isolate Referral	All	Call Lab	Call Lab	\$ 15.00	Call Lab	Call Lab	Specimens/isolates referred to other laboratories will be assessed a \$15.00 handling fee in addition to the shipping fee. Additional dry ice fees may apply.
Avian Encephalomyelitis Virus - ELISA	Avian Serology	Serum	Ice pack	\$ 4.10	W	Up to 5 days	Call for more information - 614-728-6220
Avian Hemorrhagic Enteritis Virus - ELISA	Avian Serology	Serum	Ice pack	\$ 4.10	R	Up to 5 days	Available for turkeys only
Avian Influenza - AGID	Avian Serology	Serum	Ice pack	\$ 2.55	M-R	2	0.5 ml of serum
Avian Influenza - AGID - Egg Yolk	Avian Serology	Egg	None	\$ 7.60	M-R	2	Call for more information - 614-728-6220
Avian Influenza - ELISA	Avian Serology	Serum	Ice Pack	\$ 2.55	M-F	2	Call for more information - 614-728-6220
Avian Reovirus - ELISA	Avian Serology	Serum	Ice pack	\$ 4.10	T,W, F	Up to 5 days	Available for chickens only
Bordetella avium - ELISA	Avian Serology	Serum	Ice pack	\$ 4.10	R	Up to 5 days	Available for turkeys only
Chicken Profile Testing (IBD, IBV, NDV, REO) - ELISA	Avian Serology	Serum	Ice Pack	\$ 14.85	T,W,R	Up to 5 days	Call for more information - 614-728-6220
Infectious Bronchitis Virus - ELISA	Avian Serology	Serum	Ice pack	\$ 4.10	T,W,R	Up to 5 days	15 to 20 samples needed for flock diagnosis; collect samples 10 days apart; chickens only
Infectious Bursal Disease Virus - ELISA	Avian Serology	Serum	Ice pack	\$ 4.10	T,W,R	Up to 5 days	15 to 20 samples needed for flock diagnosis; collect samples 10 days apart; chickens only
Mycoplasma gallisepticum - ELISA	Avian Serology	Serum	Ice pack	\$ 2.55	T,W,F	Up to 3 days	Available for turkeys only
Mycoplasma gallisepticum - HI	Avian Serology	Serum	Ice pack	\$ 4.55	M	Up to 3 days	Call for more information - 614-728-6220
Mycoplasma meleagridis - ELISA	Avian Serology	Serum	Ice pack	\$ 2.55	T,W,F	Up to 3 days	Available for turkeys only
Mycoplasma meleagridis - HI	Avian Serology	Serum	Ice pack	\$ 4.55	M	Up to 3 days	Call for more information - 614-728-6220
Mycoplasma synoviae - ELISA	Avian Serology	Serum	Ice pack	\$ 2.55	T,W,F	Up to 3 days	Available for turkeys only
Mycoplasma synoviae - HI	Avian Serology	Serum	Ice pack	\$ 4.55	M	Up to 3 days	Call for more information - 614-728-6220
Newcastle Disease Virus - HI (Paramyxovirus-Type 1)	Avian Serology	Serum	Ice pack	\$ 5.85	M	Up to 3 days	Available for all avian species
Newcastle ELISA Chicken	Avian Serology	Serum	Ice pack	\$ 2.55	T,W,R	Up to 5 days	Call for more information - 614-728-6220
Newcastle ELISA Turkey	Avian Serology	Serum	Ice pack	\$ 4.10	R	Up to 5 days	Call for more information - 614-728-6220
Paramyxovirus -Type 2 - HI	Avian Serology	Serum	Ice pack	\$ 4.55	M	Up to 3 days	Avian only
Paramyxovirus -Type 3 - HI	Avian Serology	Serum	Ice pack	\$ 4.55	M	Up to 3 days	Avian only
Paramyxovirus -Type 7 - HI	Avian Serology	Serum	Ice pack	\$ 4.55	M	Up to 3 days	Avian only
Salmonella Pullorum - MAT	Avian Serology	Serum	Ice pack	\$ 1.00	M-R	Up to 3 days	Call for more information - 614-728-6220
Salmonella Pullorum - SPT	Avian Serology	Serum	Ice pack	\$ 1.60	M-F	Up to 3 days	Requirement for NPIP; screen test for chickens; also tests for S. gallinarum
Salmonella Pullorum - STT	Avian Serology	Serum	Ice pack	\$ 1.00	M-R	Up to 3 days	Requirement for NPIP; screen test for turkeys
Turkey Profile (HEV, NDV, REO) - ELISA	Avian Serology	Serum	Ice Pack	\$ 10.75	R	7	Call for more information - 614-728-6220
Acid Fast Stain	Bacteriology	Affected tissues (Lung, Lymph node, ileocecal valve); Feces	Ice pack	\$ 8.60	M-F	Up to 3 days	Ship in insulated container using overnight express courier
Aerobic Culture	Bacteriology	Affected Tissues, Fluid, Swabs, Exudate, Ligated GI Segment, Milk	Ice pack	\$ 26.00	M-F	Up to 7 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues and fluids; Ship in insulated container using overnight express courier
Anaerobic Culture	Bacteriology	Affected Tissues, Fluid, Swabs, Exudate, Ligated GI Segment, Milk	Ice pack	\$ 30.00	M-F	Up to 10 days	Anaerobic transport media should be used for swabs; airtight sterile containers for tissue; ship using overnight express courier.



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Antimicrobial Susceptibility Testing-Avian Isolate	Bacteriology	Bacterial Isolates from Avian Animal Cases	Call Lab	\$ 25.50	T-F	Call Lab	Call for more information - 614-728-6220
Antimicrobial Susceptibility Testing-Companion Animal Isolate	Bacteriology	Bacterial Isolates from Companion Animal Cases	Call Lab	\$ 25.50	T-F	Call Lab	Call for more information - 614-728-6220
Antimicrobial Susceptibility Testing-Equine Isolate	Bacteriology	Bacterial Isolates from Equine Animal Cases	Call Lab	\$ 25.50	T-F	Call Lab	Call for more information - 614-728-6220
Antimicrobial Susceptibility Testing-Large Animal Isolate	Bacteriology	Bacterial Isolates from Large Animal Cases	Call Lab	\$ 25.50	T-F	Call Lab	Call for more information - 614-728-6220
Antimicrobial Susceptibility Testing-Mastitis Isolate	Bacteriology	Bacterial Isolates from Mastitis Animal Cases	Call Lab	\$ 25.50	T-F	Call Lab	Call for more information - 614-728-6220
Bacterial Colony Count	Bacteriology	Semen, Environmental, etc.	Call Lab	\$ 13.00	M-F	Up to 5 days	Contact Lab prior to sample submission
Brucella canis - Culture	Bacteriology	Affected tissues (Lymph Node, Spleen, Placenta, Fluids, etc.)	Ice pack	\$ 40.10	M-F	Up to 10 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues; ship in insulated container using overnight express courier
Campylobacter spp. - Culture Reproductive Fluid	Bacteriology	Cervical Mucus, Vaginal Washing, Preputial Washing submitted in Weybridge Media	Ice Pack	\$ 16.50	M-F	Up to 7 days	Weybridge Media can be ordered from the Wisconsin Veterinary Diagnostic Media Lab
Campylobacter spp. - Culture Reproductive Tissue	Bacteriology	Affected tissues (i.e.-Lung, Liver, Placenta), Stomach contents, Semen	Ice pack	\$ 15.10	M-F	Up to 7 days	Use appropriate transport media; Contact Bacteriology Section with questions
Campylobacter spp. - Fecal	Bacteriology	Feces, Ileum, Colon	Ice pack	\$ 30.10	M-F	Up to 10 days	Use appropriate transport media; Contact Bacteriology Section with questions
Capnophilic Culture	Bacteriology	Affected Tissues including Lung, Brain, Joints, Fluids and Swabs (ie: Tracheal Wash: Joint Fluid, etc.)	Ice pack	\$ 15.10	M-F	Up to 5 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues and fluids; Ship in insulated container using overnight express courier
Clostridium chauvoei - FA	Bacteriology	Affected Tissues (Muscle, Heart, etc.)	Ice pack	\$ 18.25	M-F	Up to 3 days	Ship in insulated container using overnight express courier
Clostridium novyi - FA	Bacteriology	Affected Tissues (Muscle, Heart, etc.)	Ice pack	\$ 19.00	M-F	Up to 3 days	Ship in insulated container using overnight express courier
Clostridium septicum - FA	Bacteriology	Affected Tissues (Muscle, Heart, etc.)	Ice pack	\$ 18.25	M-F	Up to 3 days	Ship in insulated container using overnight express courier
Clostridium sordellii - FA	Bacteriology	Affected Tissues (Muscle, Heart, etc.)	Ice pack	\$ 18.25	M-F	Up to 3 days	Ship in insulated container using overnight express courier
Dark Field Microscopy - Brachyspira spp.	Bacteriology	Feces, Colon Contents, Ligated Colon	Ice pack	\$ 8.10	M-F	Up to 3 days	Feces, tissues, and fluids should be submitted in airtight sterile containers. Ship in insulated container using overnight express courier
Dark Field Microscopy - Campylobacter spp.	Bacteriology	Feces, Small Intestine and Colon Contents, Ligated Intestine and Colon, Preputial or Vaginal Washings	Ice pack	\$ 8.10	M-F	Up to 3 days	Feces, tissues, and fluids should be submitted in airtight sterile containers. Ship in insulated container using overnight express courier
Dark Field Microscopy - General	Bacteriology	Feces, Intestinal Contents, Ligated Intestine, and Body Fluids (i.e. Urine, Stomach Contents)	Ice pack	\$ 8.10	M-F	Up to 3 days	Feces, tissues, and fluids should be submitted in airtight sterile containers. Ship in insulated container using overnight express courier
Dark Field Microscopy - Lawsonia spp.	Bacteriology	Feces, Small Intestine and Colon Contents, Ligated Intestine and Colon	Ice pack	\$ 8.10	M-F	Up to 3 days	Feces, tissues, and fluids should be submitted in airtight sterile containers. Ship in insulated container using overnight express courier



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Dark Field Microscopy - Leptospira spp.	Bacteriology	Fetal Stomach Contents; Urine	Ice pack	\$ 8.10	M-F	Up to 3 days	Fluids and urine should be submitted in airtight sterile containers, ship in insulated container using overnight express courier
Darkfield Microscopy - Tritrichomonas	Bacteriology	Pouches should be maintained at room temperature before and after inoculation; Avoid exposure to direct sunlight or extreme cold.	Room Temp	\$ 6.60	M-F	24-48 hours	Contact lab for sample collection and transport instructions, or to request transport medium; If 10 or more Inpouches are needed, Inpouches can be purchased directly from BioMed Diagnostics 800-677-2855
Erysipelothrix spp. - Culture	Bacteriology	Affected tissues (Kidney, Heart, Liver, Spleen, Lymph Node, Lung, Joint swab, Skin, Tonsil)	Ice pack	\$ 26.00	M-F	Up to 7 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues; ship in insulated container using overnight express courier
Francisella spp.- Culture	Bacteriology	Affected tissues (Liver, Lymph Node, Spleen, Lung), Fluids, Swabs	Ice pack	\$ 50.00	M-F	Up to 7 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues; ship in insulated container using overnight express courier
Fungal Culture	Bacteriology	Affected Tissues, Semen, Swabs (i.e. Ear), Poultry Litter, Milk for Yeast Culture	Ice pack	\$ 23.50	M-F	Up to 10 days	Transport media (i.e. - Amies, Stuart's, Sabouraud's Dextrose Broth) should be used for swabs. Airtight sterile containers for tissues and milk. Ship in insulated container using overnight express courier.
Fungal Culture - Dermatophyte	Bacteriology	Affected Tissue, Hair, Skin Scrapings/Scabs	Ice pack	\$ 30.00	M-F	Up to 28 days	Submit hair/skin scrapings in paper envelope to control moisture
Gram Stain	Bacteriology	Smears on Microscopic Slides, Tissues, Fluids, Feces, Swabs	Ice pack	\$ 7.60	M-F	Up to 3 days	NA
Haemophilus/Actinobacillus spp.- Culture	Bacteriology	Affected Tissues, Fluids, Swabs	Ice pack	\$ 15.10	M-F	Up to 5 days	Aerobic transport media (ie:Amies or Stuart's)should be used for swabs; airtight sterile containers for tissues and fluids; Ship in insulated container using overnight express courier
Leptospira spp. - FA	Bacteriology	Urine	Ice pack	\$ 16.25	M-F	Up to 3 days	~10 mL mid-stream urine preferably collected after the administration of diuretics. Sample must be within 24 hours of collection.
Listeria spp. - Culture	Bacteriology	Affected Tissue, Blood, Feces, Silage	Ice pack	\$ 16.25	M-F	Up to 10 days	Brain stem is the preferred tissue from an animal with neurological signs
MALDI Bacterial Isolate Identification	Bacteriology	Pure bacterial cultures submitted on agar plates or slants. For non-aerobic bacterial cultures please submit in appropriate transport conditions.	See Comments	\$ 20.00	M-Th	Up to 3 days	Contact lab if submitting more than 10 bacterial isolates for identification. Turn around time may vary depending on number of samples.
Mycobacterium paratuberculosis (Johne's Disease) - Broth Culture	Bacteriology	Feces, Intestine, Lymph Node	Ice pack	\$ 36.00	M-W	7 weeks	Submit a minimum of 5 g of feces in a leak proof screw cap container; when submitting more than 20 samples contact the Bacteriology Section at least 7-10 business days before collection. Do not freeze samples. For intestinal culture submit ileo-cecal valve or affected area of intestine or colon. * Contact the laboratory for alternative testing methods.
Mycobacterium paratuberculosis (Johne's Disease) - Culture - Environmental	Bacteriology	Six Composite Soil Samples Pooled	Ice pack	\$ 36.00	M-W	7 weeks	Call for more information - 614-728-6220
Mycobacterium paratuberculosis (Johne's Disease) - Direct Feces - PCR	Bacteriology	Feces	Ice pack	\$ 36.00	Call Lab	Call Lab	Call for more information - 614-728-6220
Mycobacterium paratuberculosis (Johne's Disease) - Pooled Feces - PCR	Bacteriology	Feces	Ice pack	\$36.00 pooled by client; \$41.00 pooled by lab	Call Lab	Call Lab	Call for more information - 614-728-6220



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Mycobacterium paratuberculosis (Johne's Disease) Culture - Herd Status - Samples Pooled at Lab	Bacteriology	Feces	Ice pack	\$ 41.00	M-W	7 weeks	Submit a minimum of 5 g of feces in a leak proof screw cap container; when submitting more than 20 samples contact the Bacteriology Section at least 7-10 business days before collection. Do not freeze samples. For intestinal culture submit ileo-cecal valve or affected area of intestine or colon. * Contact the laboratory for alternative testing methods.
Mycobacterium paratuberculosis(Johne's Disease) Culture - Pooled	Bacteriology	Feces, Intestine, Lymph Node	Ice pack	\$36.00 pooled by client; \$41.00 pooled by lab	M-W	7 weeks	Submit a minimum of 5 g of feces in a leak proof screw cap container; when submitting more than 20 samples contact the Bacteriology Section at least 7-10 business days before collection. Do not freeze samples. *Contact the laboratory for alternative testing methods.
Mycoplasma spp. Avian	Bacteriology	Affected Tissues (i.e. - Lung,, Nasal Swab, Air Sac Swab)	Ice pack	\$ 18.50	M-F	Up to 14 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues or fluids; ship in insulated container using overnight express courier
Mycoplasma spp. Culture Tissue	Bacteriology	Affected Tissues (i.e. - Lung)	Ice pack	\$ 25.25	M-F	Up to 10 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues or fluids; ship in insulated container using overnight express courier
Mycoplasma spp. Non-Tissue	Bacteriology	Tracheal Washing, Nasal Swab, Joint Swab, Ear Swab, Milk	Ice pack	\$ 21.50	M-F	Up to 14 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues or fluids; ship in insulated container using overnight express courier
Ornithobacterium rhinotracheale - Culture	Bacteriology	Affected Tissues (i.e. - Lung, Tracheal Washing, Nasal Swab, Air Sac Swab)	Ice pack	\$ 15.10	M-F	Up to 4 days	Aerobic transport media (i.e.: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues; ship in insulated container using overnight express courier
Salmonella Enteritidis - Bird Tissue Culture	Bacteriology	Tissues submitted from our Pathologist's Necropsy	Refrigeration	\$19.00/Tissue	M-F	14	Call for more information - 614-728-6220
Salmonella Enteritidis - Rapid Test	Bacteriology	Egg	NA	\$26.60/Pool of 20 Eggs	W-F	3	Call for more information - 614-728-6220
Salmonella Pullorum - Bird Tissue Culture	Bacteriology	Tissues submitted from our Pathologist's Necropsy	Refrigeration	\$ -	M-F	14	Call for more information - 614-728-6220
Salmonella spp. - Culture	Bacteriology	Affected Tissues, Feces, Feed, Water, Swabs	Ice pack	\$ 26.00	M-F	Up to 7 days	Positively identified isolates are automatically forwarded to NVSL for serotyping at no charge. If a rush serotype is needed, isolates can be forwarded to ODH for a fee of \$30
Salmonella spp.- Environmental Culture - NPIP	Bacteriology	Environmental	Ice pack	\$ -	M-F	Up to 7 days	Contact laboratory for specific instructions on collection of samples.
Salmonella spp.- Environmental Culture - OEQAP	Bacteriology	Environmental	Ice pack	\$ 26.00	M-F	Up to 7 days	Contact laboratory for specific instructions on collection of samples.
Taylorella equigenitalis/ Taylorella spp. (contagious equine metritis (CEM)) - Culture	Bacteriology	Equine Reproductive Swabs	Ice pack	\$ 24.00	Schedule with Lab	7	Contact laboratory at least 7 business days prior to sample collection. Amies with charcoal transport media must be used. Samples must reach the lab within 48 hours of collection.
Tritrichomonas spp. - Culture	Bacteriology	Pouches should be maintained at room temperature before and after inoculation; Avoid exposure to direct sunlight or extreme cold.	Room Temp	\$ 9.25	M-F	7	Contact lab for sample collection and transport instructions, or to request transport medium; If 10 or more Bovine Inpouches are needed, or any Feline Inpouches are needed, they can be purchased directly from BioMed Diagnostics 800-677-2855
Ureaplasma spp. - Culture	Bacteriology	Affected Tissues; Uterine or Vaginal Swabs, Vaginal Washings, Semen, Aborted Fetal Tissues	Ice pack	\$ 27.60	M-F	10	Aerobic transport media (ie: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues and fluids; Ship in insulated container using overnight express courier. Call Lab for additional transport media recommendations.



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Yersinia spp. - Culture	Bacteriology	Feces, Ligated Intestine for Enteric Infections; Liver, Lung, Lymph Node, Spleen, for Systemic Infections	Ice pack	\$ 26.00	M-F	Up to 4 days	Aerobic transport media (ie:Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues and fluids; Ship in insulated container using overnight express courier
Anaplasma marginale - PCR	Molecular	Whole Blood, Spleen	Ice pack	\$ 26.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Avian Influenza - H5 and H7 Typing - PCR	Molecular	Tissues, Tracheal Swab*, Cloacal Swab*	Ice pack	\$ 72.00	M-F	Call Lab	Clinical: Submit up to five (5) swabs in 3 mL of BHI broth*; Surveillance: Submit up to eleven (11) swabs in 5.5 mL of BHI broth* (*viral transport media and sterile saline are also acceptable)
Avian Influenza Screen - PCR	Molecular	Tissues, Tracheal Swab*, Cloacal Swab*	Ice pack	\$ 36.00	M-F	Same Day/Call Lab	Clinical: Submit up to five (5) swabs in 3 mL of BHI broth*; Surveillance: Submit up to eleven (11) swabs in 5.5 mL of BHI broth* (*viral transport media and sterile saline are also acceptable)
Avian Pneumovirus - PCR	Molecular	Tissues, Tracheal Swab*, Cloacal Swab*	Ice pack	\$ 36.00	M-R	Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Avibacterium paragallinarum (infectious coryza) - PCR	Molecular	Swabs (Trachea, Sinus, Air Sacs), Trachea, Lung Tissue	Ice pack	\$ 31.00	M-F	Up to 5 days	Call for more information - 614-728-6220
Bacterial 16S Sequencing	Molecular	Isolate or DNA from isolate	Ice pack	\$ 76.00	M-F	Up to 5 days	The test targets the 16S rRNA gene and is designed to identify a bacterial isolate to a taxonomy level of bacterial species.
Bluetongue Virus - PCR	Molecular	Semen, Whole Blood, Tissue	Ice pack	\$ 36.00	M-R	Up to 5 days	BTV; Call for more information - 614-728-6220
Bovine Coronavirus - PCR	Molecular	Feces, Intestine	Ice pack	\$ 31.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Bovine Coronavirus, Rotavirus, Cryptosporidium multiplex RT-qPCR	Molecular	Fecal Swabs, Feces, Intestine	Ice pack	\$ 36.00	T, R	Up to 3 days	Multiplex PCR identification of bovine coronavirus RNA, rotavirus RNA, and Cryptosporidium DNA in a single sample.
Bovine Leukosis Virus - PCR	Molecular	Semen, Whole Blood, Tissue	Ice pack	\$ 31.00	M-R	Up to 5 days	BLV; Call for more information - 614-728-6220
Bovine Parainfluenza Virus - PCR	Molecular	Nasal/Tracheal Swabs*, Whole Blood, Brain, Lung, Mammary Glands	Ice Pack	\$ 36.00	M-R	Up to 5 days	PI3; *Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Bovine Respiratory Syncytial Virus (BRSV) - PCR	Molecular	Trachea, Lung, Tracheal washing	Ice pack	\$ 36.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Bovine Torovirus - PCR	Molecular	Intestine, Fecal	Ice pack	\$ 26.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Bovine Viral Diarrhea (BVD) - PCR	Molecular	Tissue, Serum, Whole Blood, Semen or Milk	Ice pack	\$ 36.00	W, F	Up to 5 days	Call for more information - 614-728-6220
Brachyspira pilosicoli - PCR	Molecular	Culture, Feces, Intestinal Content, Rectal Swabs	Ice Pack	\$ 26.00	M-F	Call Lab	Call for more information - 614-728-6220
Campylobacter jejuni - PCR	Molecular	Feces, Tissue	Ice pack	\$ 36.00	M-F	Call Lab	Call for more information - 614-728-6220
Canine Influenza Virus - PCR	Molecular	Tissues, Tracheal Swab, Cloacal Swab	Ice pack	\$ 31.00	M-F	Call Lab	Submit up to five (5) swabs in 3 mL of BHI broth (viral transport media and sterile saline are also acceptable). Each tube can be used to pool 1 to 5 canine nasal and or tracheal swabs (Dacron swab preferred) from a single premise. Contact Lab with questions.
Canine Parvovirus - PCR	Molecular	Intestine, Lymph Node	Ice pack	\$ 31.00	M-R	Call Lab	Call for more information - 614-728-6220
Chlamydia spp. - PCR	Molecular	Affected tissues	Ice pack	\$ 31.00	M-R	Call Lab	Call for more information - 614-728-6220
Clostridium perfringens Genotyping - PCR	Molecular	Bacterial Isolates	Ice pack	\$ 31.00	M-F	Up to 7 days	Multiplex PCR identification
DNA Sequencing	Molecular	Call Lab	Ice Pack	\$ 76.00	R	Call Lab	Call for more information - 614-728-6220
E.coli Virulence Factors - PCR	Molecular	E. coli isolates	Ice pack	\$ 31.00	M-R	Call Lab	Contact lab for current list of factors available
Eastern Equine Encephalitis Virus (EEE) - RT-PCR	Molecular	Brain Tissues, Blood	Ice pack	\$ 36.00	M-R	Call Lab	Call for more information - 614-728-6220
Epizootic Hemorrhagic Disease Virus (EHD) - PCR	Molecular	Semen, Whole Blood, Tissue	Ice pack	\$ 36.00	M-R	Call Lab	Call for more information - 614-728-6220
Equine Arteritis Virus - PCR	Molecular	Tissues, Nasal Swabs*, Blood	Ice pack	\$ 36.00	M-R	Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Equine Herpesvirus - Types 1 and 4 - PCR	Molecular	Nasal Swab*, Whole Blood	Ice pack	\$ 31.00	M-F	Call Lab	EHV; *Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Equine Influenza Screen - PCR	Molecular	Tissues, Nasal Swabs*	Ice pack	\$ 36.00	M-F	Call Lab	Submit swab in BHI broth (viral transport media and sterile saline are also acceptable)



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Equine Rhinitis Virus - Type A - PCR	Molecular	Tissues, Nasal Swabs*, Whole Blood	Ice pack	\$ 36.00	M-R	Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Exotic Newcastle Disease Confirmation - PCR	Molecular	Tissues, Tracheal Swab*, Cloacal Swab*	Ice pack	\$ 36.00	M-F	Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Feline Herpesvirus - PCR	Molecular	Affected tissues	Ice pack	\$ 36.00	M-F	Up to 3 days	Call for more information - 614-728-6220
Feline Panleukopenia Virus - PCR	Molecular	Whole Blood, Feces, Tissues	Ice pack	\$ 26.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Haemophilus parasuis - PCR	Molecular	Affected Tissue	Ice pack	\$ 26.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Infectious Bovine Rhinotracheitis Virus (IBR) - PCR	Molecular	Semen, Serum, Swabs* (Nasal, Genital, Optic), Tissue, Trachea	Ice pack	\$ 31.00	M-R	Up to 5 days	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions
Infectious Bronchitis Virus - PCR	Molecular	Lung, Trachea, Kidney, swab	Ice pack	\$ 36.00	M-F	Call Lab	Call for more information - 614-728-6220
Infectious Bursal Disease Virus - PCR	Molecular	Spleen, bursa	Ice pack	\$ 36.00	M-F	Call Lab	Call for more information - 614-728-6220
Infectious Laryngotracheitis Virus (ILT) - PCR	Molecular	Trachea, Lung	Ice pack	\$ 31.00	M-F	Call Lab	Call for more information - 614-728-6220
Influenza Virus Type A Screen - PCR	Molecular	Swabs*, Tissue	Ice pack	\$ 36.00	M-F	Call Lab	Call for more information - 614-728-6220
Lawsonia intracellularis (ileitis) - PCR	Molecular	Culture, Feces, Intestinal Content, Rectal Swabs	Ice Pack	\$ 26.00	M-F	Call Lab	Call for more information - 614-728-6220
Leptospira spp. - FA/PCR	Molecular	Urine	Ice pack	\$ 41.00	M-F	Up to 3 days for FA	~10 mL mid-stream urine preferably collected after the administration of diuretics. Sample must be within 24 hours of collection for FA.
Leptospira spp.- PCR	Molecular	Aborted Fetal Tissue - preferably placenta, or kidney, liver, abomasal contents if no placenta available, thoracic fluid	Ice pack	\$ 31.00	M-F	Up to 5 days	Aerobic transport media (ie: Amies or Stuart's) should be used for swabs; airtight sterile containers for tissues and fluids; Ship in insulated container using overnight express courier
Malignant Catarrhal Fever - PCR	Molecular	Whole Blood, Tissues	Ice pack	\$ 31.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Mycoplasma bovis - PCR	Molecular	Affected tissue	Ice pack	\$ 31.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Mycoplasma bovis - PCR	Molecular	Milk, affected tissue	Ice pack	\$ 31.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Mycoplasma gallisepticum - PCR	Molecular	Tissues, Swab*	Ice pack	\$ 31.00	M-R	Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Mycoplasma haemolamae - PCR	Molecular	Whole Blood	Ice pack	\$ 26.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Mycoplasma hyopneumoniae - PCR	Molecular	Lung, Nasal Swab*, Oral Fluid, Tracheal Swab*	Ice pack	\$ 26.00	M-F	Same Day/Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Mycoplasma hyorhinis - PCR	Molecular	Lung, Heart, Joint Swab/Fluid, Oral fluid	Ice pack	\$ 31.00	M-F	Same Day/Call Lab	Call for more information - 614-728-6220
Mycoplasma spp. - PCR	Molecular	Call Lab	Ice pack	\$ 26.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Mycoplasma synoviae - PCR	Molecular	Tissues, Swab*	Ice pack	\$ 31.00	M-R	Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Neospora caninum - PCR	Molecular	Tissues, Swab*	Ice pack	\$ 26.00	M-R	Up to 5 days	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Newcastle Disease Virus Screen - PCR	Molecular	Tissues, Swab*	Ice pack	\$ 36.00	M-R	Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Pestivirus - PCR	Molecular	Tissue	Ice pack	\$ 36.00	M-R	Up to 5 days	Call for more information - 614-728-6220
Porcine Circovirus Type 2 and 3 - PCR	Molecular	Lung, Lymph Node, Oral fluid, Processing fluid, serum	Ice pack	\$ 36.00	M-F	Up to 5 days	Call for more information - 614-728-6220
Porcine Epidemic Diarrhea Virus - PCR	Molecular	Feces, Swabs*, Tissues, Oral Fluids, Environmental Samples	Ice pack	\$ 26.00	M-F	Same Day/Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.



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Porcine Parvovirus - PCR	Molecular	Fetal Tissue, Intestine Tissue, Lymph Node Tissue	Ice pack	\$ 31.00	M-F	Call Lab	Call for more information - 614-728-6220
Porcine Reproductive and Respiratory Syndrome Sequencing for ORF5	Molecular	Lung, Tonsil, Bronchial lymph node, Placenta, Serum or Whole Blood		\$ 95.00			Call for more information - 614-728-6220
Porcine Reproductive and Respiratory Syndrome Virus (PRRS) - PCR - EU and NA Subtyping	Molecular	Lung, Tonsil, Bronchial lymph node, Placenta, Serum, Semen	Ice pack	\$ 15.60	M-R	Same Day/Call Lab	Call for more information - 614-728-6220
Porcine Rotavirus Group A - PCR	Molecular	Feces, Swabs*, Tissues, Oral Fluids, Environmental Samples	Ice pack	\$ 31.00	M-R	Call Lab	Call for more information - 614-728-6220
Porcine Rotavirus Group A, B & C - PCR	Molecular	Feces, Swabs*, Tissues, Oral Fluids, Environmental Samples	Ice pack	\$ 51.00	M-F	Call Lab	Call for more information - 614-728-6220
Porcine Rotavirus Group B - PCR	Molecular	Feces, Swabs*, Tissues, Oral Fluids, Environmental Samples	Ice pack	\$ 31.00	M-R	Call Lab	Call for more information - 614-728-6220
Porcine Rotavirus Group C - PCR	Molecular	Feces, Swabs*, Tissues, Oral Fluids, Environmental Samples	Ice pack	\$ 31.00	M-R	Call Lab	Call for more information - 614-728-6220
Q-Fever (Coxiella burnetii) - PCR	Molecular	Amniotic Fluid, Semen, Tissue, Whole Blood	Ice pack	\$ 31.00	M-R	Call Lab	Call for more information - 614-728-6220
Rotavirus Group A - PCR	Molecular	Feces, Swabs, Tissues, Oral Fluids, Environmental Samples	Ice pack	\$ 31.00	M-R	Call Lab	Call for more information - 614-728-6220
SARS-CoV-2 - PCR	Molecular	Respiratory specimens (nasopharyngeal or oropharyngeal aspirates, swabs), Serum	Ice pack	\$ 72.00	M-R	Call Lab	Animal specimens only
Senecavirus A (formerly Seneca Valley Virus) - PCR	Molecular	Swabs*, Serum, Tissues, Oral Fluid, Vesicular Fluid	Ice pack	\$ 31.00	M-F	Up to 2 days	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Streptococcus equi equi (Strangles) - PCR	Molecular	Affected Tissue	Ice pack	\$ 31.00	M-F	Up to 2 days	Call for more information - 614-728-6220
Swine Deltacoronavirus (SDCoV) - PCR	Molecular	Feces, Swabs*, Tissues, Oral Fluids, Environmental Samples	Ice Pack	\$ 26.00	M-F	Call Lab	Call for more information - 614-728-6220
Swine Enteric Coronavirus (PEDV & SDCV) - PCR	Molecular	Feces, Swabs*, Tissues, Oral Fluids, Environmental Samples	Ice pack	\$ 31.00	M-F	Same Day/Call Lab	*Viral transport media should be used for collection and transport of swabs (preferably Dacron or compatible swabs). Contact Lab with questions.
Swine Influenza H Subtyping - PCR	Molecular	Lung, Trachea, Tracheal Swabs*, Cloacal Swabs*	Ice Pack	\$ 26.00	M-F	Call Lab	Submit swab in BHI broth (viral transport media and sterile saline are also acceptable)
Swine Influenza N Subtyping - PCR	Molecular	Lung, Trachea, Tracheal Swabs*, Cloacal Swabs*	Ice Pack	\$ 26.00	M-F	Call Lab	Submit swab in BHI broth (viral transport media and sterile saline are also acceptable)
Swine Influenza Screen - PCR	Molecular	Lung, Trachea, Tracheal Swabs*, Cloacal Swabs*	Ice Pack	\$ 26.00	M-F	Same Day/Call Lab	Submit swab in BHI broth (viral transport media and sterile saline are also acceptable)
Toxoplasma gondii - PCR	Molecular	Call Lab	Ice Pack	\$ 31.00	Call Lab	Call Lab	Call for more information - 614-728-6220
Transmissible Gastroenteritis Virus (TGE) - PCR	Molecular	Intestine, Fecal	Ice Pack	\$ 26.00	M-R	Call Lab	Call for more information - 614-728-6220
Tritrichomonas foetus - PCR	Molecular	Bovine Preputial Smegma/Wash, Bovine Cervical Mucosa or Vaginal Wash/Discharge, Feline or Canine Feces sent in TM pouch (Contact Biomed Diagnostics 800-677-2855 for transport media pouch)	None	\$ 31.00	M-F	Call Lab	Call for more information - 614-728-6220
Ureaplasma diversum - PCR	Molecular	Semen, Call Lab	Ice Pack	\$ 31.00	M-F	Same Day/Call Lab	Call for more information - 614-728-6220
Viral hemorrhagic septicemia virus - PCR	Molecular	Kidney, Spleen, Heart, Encephalon Tissue, Cell Culture Supernatant	Ice Pack	\$ 36.00	M-R	Call Lab	Call for more information - 614-728-6220



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West Nile Virus - PCR	Molecular	Brain, Blood	Ice Pack	\$ 36.00	M-R	Call Lab	Call for more information - 614-728-6220
Biopsy 1 Large Mass	Pathology			\$ 60.00			Per mass, plus \$14 per slide
Biopsy 1 Mass	Pathology	Formalin fixed tissue	10% Neutral buffered formalin	\$ 40.00	M-F	Up to 15 days	Per mass, plus \$14 per slide
Biopsy Eye	Pathology			\$ 40.00			Plus \$14 per slide
Bovine Viral Diarrhea (BVD) - IHC	Pathology	Formalin fixed tissue	10% Neutral buffered formalin	\$ 37.00	F	7	Call lab for preferred tissues. Up to 6 ear notches per cassette.
Brain Removal - Large +100 lbs	Pathology			\$ 70.00			Call for more information - 614-728-6220
Brain Removal - Small 100 lbs	Pathology			\$ 50.00			Call for more information - 614-728-6220
Chronic Wasting Disease (CWD) - IHC	Pathology	Formalin fixed tissue	10% Neutral buffered formalin	\$ 35.00	T, F	Up to 14 days	Call for more information - 614-728-6220
Chronic Wasting Disease (CWD) - Pool	Pathology	Formalin fixed tissue	10% Neutral buffered formalin	\$ 5.00	T, F	Up to 14 days	Call for more information - 614-728-6220
Chronic Wasting Disease (CWD) Sample Collection	Pathology	Whole head	Ice pack	\$ 40.00	N/A	N/A	Call for more information - 614-728-6220
Cytokeratin IHC	Pathology	Formalin-fixed tissue	10% Neutral buffered formalin	\$ 37.00	F	Up to 7 days	Call lab for preferred tissues.
Cytology	Pathology	Glass slide	Slide carrier	\$ 40.00	M-F	2	Call for more information - 614-728-6220
Decalcification	Pathology	Formalin fixed tissue	Call Lab	\$ 20.00	M-F	14	Call for more information - 614-728-6220
Digital Image Request	Pathology	None	None	\$ 5.00	M-F	1	Call for more information - 614-728-6220
Disposal	Pathology			\$0.26/lb			Call for more information - 614-728-6220
Euthanasia - <10 lbs. (Small animal/neonatal)	Pathology	Animal body	None	\$ 10.00	M-F	1	Contact lab prior to arrival
Euthanasia - >750 lbs. (Very Large Animal)	Pathology	Animal body	None	\$ 80.00	M-F	1	Contact lab prior to arrival
Euthanasia - 101-750 lbs. (Large Animal)	Pathology	Animal body	None	\$ 60.00	M-F	1	Contact lab prior to arrival
Euthanasia - 11-100 lbs. (Medium Animal)	Pathology	Animal body	None	\$ 20.00	M-F	1	Contact lab prior to arrival
Euthanasia - Bird	Pathology	Animal body	None	\$ 1.00	M-F	1	Contact lab prior to arrival
Fecal - McMaster Quantitative Exam	Pathology	Feces	Freeze, Ice Pack	\$ 20.00	M-F	Up to 2 days	Quantitative analysis
Fecal Centrifugation	Pathology	Feces	Ice pack	\$ 21.00	M-F	Up to 2 days	Qualitative analysis
Fecal Flotation	Pathology	Feces	Ice pack	\$ 21.00	M-F	Up to 2 days	Qualitative analysis
Histopathology (Pathologist interpretation)	Pathology	Formalin-fixed tissue	10% Neutral buffered formalin	\$ 40.00	M-F	Up to 15 days	Call for more information - 614-728-6220
Histopathology (Per Slide)	Pathology	Formalin-fixed tissue	10% Neutral buffered formalin	\$ 14.00	M-F	Up to 15 days	Call for more information - 614-728-6220
Horse Shoe Removal	Pathology	Animal body	None	\$ 30.00	M-F	1	Removal is only done on equine submitted for necropsy.
Legal Case	Pathology	Please contact pathology.	None	\$ 200.00	M-F	Please contact pathology.	Please contact pathology before submitting
Necropsy - Diagnostic - Backyard Poultry (1 - 3 Birds)	Pathology	Body	Ice pack	\$ 70.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy - Diagnostic - Commercial Poultry (1 - 6 Birds)	Pathology	Body	Ice pack	\$ 140.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy (<100 Pounds) - Non-equine	Pathology	Body	Ice pack	\$ 160.00	M-F	Up to 3 days	Does not include other testing or disposal fee.



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Necropsy (<100 Pounds) - Equine	Pathology	Body	Ice pack	\$ 200.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy (1001+ pounds) - Equine	Pathology	Body	Ice pack	\$ 300.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy (1001+ pounds) - Non-equine	Pathology	Body	Ice pack	\$ 250.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy (101-500 pounds) - Equine	Pathology	Body	Ice pack	\$ 240.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy (101-500 pounds) - Non-Equine	Pathology	Body	Ice pack	\$ 180.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy (501-1000 pounds) - Equine	Pathology	Body	Ice pack	\$ 280.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Necropsy (501-1000 pounds) - Non-equine	Pathology	Body	Ice pack	\$ 200.00	M-F	Up to 3 days	Does not include other testing or disposal fee.
Neospora caninum - IHC	Pathology	Brain, heart, skeletal muscle, placenta-formalin fixed	None	\$ 37.00	M-F	Call Lab	Call for more information - 614-728-6220
Porcine Circovirus - IHC	Pathology	Formalin fixed tissue	Ice pack	\$ 37.00	M-F	Up to 7 days	Call for more information - 614-728-6220
Porcine Reproductive and Respiratory Syndrome Virus (PRRS) - IHC	Pathology	Formalin fixed tissue	10% Neutral buffered formalin	\$ 37.00	F	Up to 7 days	Call for more information - 614-728-6220
Rabies Head Removal	Pathology	Whole animal	Ice pack	\$ 12.00	M-F	1	Rabies testing is performed by the Ohio Dept. of Health; refer to User's Guide appendix for more information. Fee pertains to companion and wild animals only.
Scrapie - IHC	Pathology	Formalin fixed obex, tonsil, retropharyngeal lymph node	Formalin	\$ 35.00	T, F	Up to 14 days	Please contact pathology before submitting
Special Stains	Pathology	Formalin fixed tissue	10% Neutral buffered formalin	\$ 15.00	T, R	Up to 7 days	Send tissue fixed in formalin
Spinal cord removal (Food Animal / Equine)	Pathology			\$ 150.00			Call for more information - 614-728-6220
Spinal cord removal (Small dog / Cat)	Pathology			\$ 75.00			Call for more information - 614-728-6220
Transmissible Gastroenteritis Virus (TGE) - IHC	Pathology	Formalin fixed tissue	10% Neutral buffered formalin	\$ 37.00	F	Up to 7 days	Intestinal tissue required.
Aquatic Pathogen Culture	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Botulinum toxin detection	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Bovine spongiform encephalopathy (BSE)	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Brucella ovis	Referral	Serum	Ice Pack	Referral	M-F	14	Specimens/isolates referred to NVSL will be assessed a \$15.00 handling fee in addition to the shipping fee. Additional dry ice fees may apply.
Brucella spp. - Culture	Referral	Tissue, swabs	Ice pack	Referral	M-F	14	Specimens/isolates referred to NVSL will be assessed a \$15.00 handling fee in addition to the shipping fee. Additional dry ice fees may apply.
Brucella spp. - Identification	Referral	Tissue, swabs	Ice pack	Referral	M-F	14	Specimens/isolates referred to NVSL will be assessed a \$15.00 handling fee in addition to the shipping fee. Additional dry ice fees may apply.
Caseous lymphadenitis (C. pseudotuberculosis)	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
CBC	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Clostridium botulinum isolation	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Clostridium difficile ELISA	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220



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Clostridium difficile PCR	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Clostridium difficile toxin testing	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Electron microscopy	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
EPM (S.neurona and N. hughesi)	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Feed testing	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Testing is performed by the ODA Consumer Protection Laboratory
Genetic Testing	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
IHC for Avian Exotics	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
ISH for Avian Exotics	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Microcystins	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Mycoplasma	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Pregnancy Test	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Rabies Examination	Referral	Whole animal, or entire head, or entire brain	Ice pack	\$ 38.50	M-F	Call Lab	Rabies testing is performed by the Ohio Dept. of Health (No fee for testing of domestic and some wild animals, contact the laboratory for more information)
Rabies, Salmonella serotyping	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Salmonella Enteritidis - Serotyping Confirmation - FDA	Referral	SE Suspects isolated from Environmental Culture Testing	NA	\$ 28.00	NA	Up to 4 days	Call for more information - 614-728-6220
Sarcocystis spp.- IHC	Referral	Brain, heart, skeletal muscle-formalin fixed	Formalin	Referral	M-F	Call Lab	Send tissue fixed in formalin; fee based on per slide
Serum Chemistry Profile	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Toxicology	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
USDA Reference Lab and FAD Confirmations	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Yeast/Fungal susceptibility	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Zoonotic diseases	Referral	Call Lab	Call Lab	Call Lab	Call Lab	Call Lab	Call for more information - 614-728-6220
Anaplasma marginale/centrale/ovis cELISA	Serology	Serum	Ice pack	\$ 8.60	T	Up to 9 days	Bovine species only - detects antibody for marginale/centrale/ovis
Bluetongue Virus - AGID	Serology	Serum	Ice pack	\$ 7.60	M,T,W,F	Up to 5 days	BTV; Call for more information - 614-728-6220
Bluetongue Virus - AGID - Confirmation	Serology	Serum	Ice pack	\$ 8.10	M,T,W,F	Up to 5 days	BTV; Call for more information - 614-728-6220
Bluetongue Virus - cELISA	Serology	Serum	Ice pack	\$ 8.10	W	Up to 9 days	BTV; All ruminants
Bovine Leukosis Virus - ELISA	Serology	Serum	Ice pack	\$ 6.25	R	Up to 9 days	BLV; Call for more information - 614-728-6220
Brucella abortus/suis - BAPA	Serology	Serum	Ice pack	\$ 3.50	M-F	Up to 4 days	Bovine, Swine, Caprine, Camelids
Brucella abortus/suis - Card	Serology	Serum	Ice pack	\$ 3.50	M-F	Up to 4 days	Equine, Cervidae
Brucella abortus/suis - CF	Serology	Serum	Ice pack	\$ 10.10	T	Up to 9 days	Export requirements usually
Brucella abortus/suis - FPA	Serology	Serum	Ice pack	\$ 10.10	M-F	Up to 4 days	Confirmatory Test
Brucella abortus/suis - SPT	Serology	Serum	Ice pack	\$ 3.10	M-F	Up to 4 days	Export requirements usually
Brucella abortus/suis - STT	Serology	Serum	Ice pack	\$ 3.25	M-W	Up to 9 days	Export requirements usually
Brucella abortus/suis SPT 1:25 (Export)	Serology	Serum	Ice pack	\$ 3.10	M-F	Up to 4 days	Export requirements usually
Brucella abortus/suis SPT 1:50 (Export)	Serology	Serum	Ice pack	\$ 3.10	M-F	Up to 4 days	Export requirements usually



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Brucella abortus/suis STT 1:25 (Export)	Serology	Serum	Ice pack	\$ 3.25	M-W	Up to 9 days	Export requirements usually
Brucella abortus/suis STT 1:50 (Export)	Serology	Serum	Ice pack	\$ 3.25	M-W	Up to 9 days	Export requirements usually
Brucella canis - Tube Agglutination	Serology	Serum	Ice pack	\$ 19.10	M-W	Up to 9 days	Regulatory, Confirmatory Test
Brucella melitensis - Card 3%	Serology	Serum	Ice pack	\$ 3.50	M-F	Up to 5 days	Caprine
Enzootic Bovine Leukosis Virus - IDEXX	Serology	Serum	Ice pack	\$ 14.00	M-F	Up to 5 days	Confirmatory Test
Epizootic Hemorrhagic Disease Virus (EHD) -AGID	Serology	Serum	Ice Pack	\$ 7.60	M,T,W,F	Up to 5 days	Call for more information - 614-728-6220
Equine Infectious Anemia (EIA) - AGID	Serology	Serum	Ice pack	\$ 7.60	M,T,W,F	Up to 5 days	confirmatory on positive ELISA
Equine Infectious Anemia (EIA) - ELISA	Serology	Serum	Ice pack	\$ 5.60	M-F	Up to 4 days	Initial Screening Test
Leptospira autumnalis MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospira bratislava MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospira canicola MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospira grippityphosa MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospira hardjoprajitno MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospira icterohaemorrhagiae MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospira pomona MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospira sejroe - MAT	Serology	Serum	Ice pack	\$ 3.20	W,F	Up to 9 days	Call for more information - 614-728-6220
Leptospirae (five serovars) - MAT	Serology	Serum	Ice pack	\$ 16.00	W,F	Up to 9 days	Tests for canicola, grippityphosa, hardjoprajitno, icterohaemorrhagiae, and pomona serovars.
Leptospirae (six serovars) - MAT	Serology	Serum	Ice pack	\$ 19.20	W,F	Up to 9 days	Tests for bratislava, canicola, grippityphosa, hardjoprajitno, icterohaemorrhagiae, and pomona serovars.
Mycobacterium paratuberculosis (Johne's Disease) - CF	Serology	Serum	Ice pack	\$ 12.10	R	Up to 9 days	Call for more information - 614-728-6220
Mycobacterium paratuberculosis (Johne's Disease) - ELISA	Serology	Serum, Milk	Ice pack	\$ 6.50	T	Up to 9 days	Ovine Screening Test, Confirmatory Test for all species
Mycobacterium paratuberculosis (Johne's Disease) - ELISA	Serology	Serum	Ice pack	\$ 6.50	T	Up to 9 days	Bovine, Caprine, Ovine Screening Test
Q-Fever (Coxiella burnetti) - CF	Serology	Serum	Ice pack	\$ 16.50	T	Up to 9 days	Call for more information - 614-728-6220
Small Ruminant Lentivirus (CAE/OPP) - cELISA	Serology	Serum	Ice pack	\$ 8.10	F	Up to 5 days	Caprine, ovine
Bluetongue Virus - FA	Virology	Tissues	Ice pack	\$ 6.10	M-F	Up to 3 days	BTV; Call for more information - 614-728-6220
Bovine Abortion Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 54.45	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Bovine Parainfluenza 3 - SN	Virology	Serum	Ice pack	\$ 11.60	W	10	PI3; Respiratory Panel
Bovine Respiratory Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 47.95	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Bovine Respiratory Syncytial Virus (BRSV) - FA	Virology	Trachea, Lung, Nasopharyngeal smear, Conjunctival smear	Ice pack	\$ 6.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Bovine Respiratory Syncytial Virus (BRSV) - SN	Virology	Serum	Ice pack	\$ 11.60	M	10	Respiratory Panel
Bovine Viral Diarrhea (BVD) - Antigen Verification ELISA	Virology	Serum, Ear notch	Call Lab	\$ 8.00	T, F	5	Ear notch can be submitted for any age animal; serum can be submitted from animals >3 months old
Bovine Viral Diarrhea (BVD) - Antigen Capture ELISA	Virology	Serum, Ear notch	Ice pack	\$ 8.00	T,F	5	Do not send ear notch samples in fixatives. Send samples in saline (preferred) or dry.
Bovine Viral Diarrhea (BVD) - Antigen Capture ELISA - Ear Notch Pool	Virology	Ear Notch	Ice pack	\$ 12.50	T, F	Up to 3 days	Pooled
Bovine Viral Diarrhea (BVD) - FA	Virology	Nasal, conjunctival, and rectal smears; trachea, lung, gastrointestinal tract, lymph node, spleen	Ice pack	\$ 6.10	M-F	Up to 3 days	Must be examined within 24 hrs.



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Bovine Viral Diarrhea (BVD) - Types 1 or 2 - SN	Virology	Serum	Ice pack	\$ 11.60	M, T	10	Respiratory Panel; detects antibodies; submit acute and convalescent sera
Bovine Viral Diarrhea (BVD) 1 Passage - VI	Virology	Semen, Serum	Call Lab	\$ 17.00	M,R,F	7	Call for more information - 614-728-6220
Bovine Viral Diarrhea (BVD) 2 Passage - VI	Virology	Semen, Serum	Call Lab	\$ 20.00	M,R,F	11	Call for more information - 614-728-6220
Bovine Viral Diarrhea (BVD) 3 Passage - VI	Virology	Semen, Serum	Call Lab	\$ 25.50	M,R,F	15	Call for more information - 614-728-6220
Brucella canis - IFA	Virology	Serum	Ice pack	\$ 12.75	M-F	Up to 3 days	Lab will pool up to 5 sera per test
Canine Adenovirus - FA	Virology	Lung, liver, kidney	Ice pack	\$ 8.10	M-F	Up to 3 days	Fee per tissue
Canine Coronavirus - FA	Virology	Jejunum, ileum, mesenteric lymph node	Ice pack	\$ 8.10	M-F	Up to 3 days	Fee per tissue
Canine Coronavirus - IFA	Virology	Serum	Ice pack	\$ 15.60	M-F	Up to 3 days	Detects viral antibodies; if requested, can differentiate between IgG and IgM antibodies
Canine Distemper Virus - FA	Virology	Brain, duodenum, lung, lymph node, urinary bladder, stomach	Ice pack	\$ 6.10	M-F	Up to 3 days	CDV; Fee per tissue
Canine Distemper Virus - IFA	Virology	Serum	Ice pack	\$ 15.60	M-F	Up to 3 days	CDV; Call for more information - 614-728-6220
Canine Distemper Virus - IFA - Titration	Virology	Serum	Ice pack	\$ 32.00	M-F	Up to 3 days	CDV; Serum titration
Canine Ehrlichia - IFA	Virology	Serum	Ice pack	\$ 15.00	M-F	Up to 2 days	Call for more information - 614-728-6220
Canine Herpesvirus - FA	Virology	Liver, kidney, spleen, lung, placenta	Ice pack	\$ 8.10	M-F	Up to 3 days	CHV; Fee per tissue
Canine Herpesvirus - IFA	Virology	Serum	Ice pack	\$ 15.60	M-F	Up to 3 days	CHV; Call for more information - 614-728-6220
Canine Herpesvirus - IFA - Titration	Virology	Serum	Ice pack	\$ 19.00	M-F	Up to 3 days	CHV; Call for more information - 614-728-6220
Canine Lyme Disease - IFA	Virology	Serum	Ice pack	\$ 15.00	M-F	Up to 2 days	Call for more information - 614-728-6220
Canine Parainfluenza - IFA - Titration	Virology	Serum	Ice pack	\$ 19.00	M-F	Up to 3 days	Call for more information - 614-728-6220
Canine Parainfluenza - FA	Virology	Lung, trachea, nasal smear	Ice pack	\$ 8.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Canine Parvovirus - FA	Virology	Intestine, mesenteric lymph node	Ice pack	\$ 6.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Canine Parvovirus - IFA	Virology	Serum	Ice pack	\$ 6.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Canine Parvovirus - IFA - Titration	Virology	Serum	Ice pack	\$ 32.00	M-F	Up to 3 days	Call for more information - 614-728-6220
Canine Tick Panel - IFA	Virology	Serum	Ice pack	\$ 35.00	M-F	Up to 2 days	Includes IFAs for Anaplasma, Ehrlichia, Lyme Disease
Chlamydia psittaci - FA	Virology	Affected tissues; heart, liver, spleen, lung	Ice pack	\$ 13.20	M-F	Up to 3 days	Call for more information - 614-728-6220
Coronavirus - FA	Virology	Affected Tissue	Ice Pack	\$ 6.10	M-F	Up to 3 days	Fee per tissue
Cryptosporidia spp. - FA	Virology	Feces, fecal smear	Ice pack	\$ 35.00	M-F	Up to 3 days	Detects oocysts
Cryptosporidia spp/Giardia spp. - FA	Virology	Feces, fecal smear	Ice Pack	\$ 36.00	M-F	Up to 3 days	Call for more information - 614-728-6220
Encephalomyocarditis Virus - FA	Virology	Brain, heart	Ice pack	\$ 6.10	M-F	Up to 3 days	EMC; Call for more information - 614-728-6220
Encephalomyocarditis Virus - SN	Virology	Serum	Ice pack	\$ 11.60	W	10	EMC; Submit acute and convalescent sera
Epizootic Hemorrhagic Disease Virus (EHD) -FA	Virology	Call Lab	Call Lab	\$ 6.10	Call Lab	Call Lab	Call for more information - 614-728-6220
Epizootic Hemorrhagic Disease Virus (EHD) Type 1 - SN	Virology	Serum	Ice pack	\$ 8.25	R	10	Call for more information - 614-728-6220
Epizootic Hemorrhagic Disease Virus (EHD) Type 2 - SN	Virology	Serum	Ice pack	\$ 8.25	R	10	Call for more information - 614-728-6220
Equine Abortion Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 43.55	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Equine Adenovirus - FA	Virology	Lung, tracheal washes, spinal cord	Ice pack	\$ 6.10	M-F	Up to 3 days	Fee per tissue
Equine Arteritis Virus - SN	Virology	Serum	Ice pack	\$ 12.75	M, F	10	Bucyrus strain; submit acute and convalescent sera
Equine Herpesvirus - Type 1 - SN	Virology	Serum	Ice pack	\$ 11.60	W	10	EHV; Submit acute and convalescent sera
Equine Influenza - AGID	Virology	Serum	Ice pack	\$ 8.00	M-R	Up to 3 days	Serum is tested from undiluted through a 1:80 dilution
Equine Respiratory Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 19.00	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Feline Calicivirus - IFA	Virology	Serum	Ice pack	\$ 8.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Feline Enteric Coronavirus - FA	Virology	Affected Tissue	Ice pack	\$ 8.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Feline Herpesvirus - Type 1 - FA	Virology	Liver, spleen, soft palate, tonsils, nasal turbinates, pharyngeal region	Ice Pack	\$ 8.10	M-F	Up to 3 days	Call for more information - 614-728-6220



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Feline Herpesvirus - Type 1 - IFA	Virology	Serum	Ice Pack	\$ 8.10	M-F	Up to 3 days	Detects viral antibodies; if requested, can differentiate between IgG and IgM antibodies
Feline Infectious Peritonitis - FA	Virology	Liver, kidney, lymph node, meninges	Ice pack	\$ 8.10	M-F	Up to 3 days	Fee per tissue
Feline Infectious Peritonitis - IFA - Titration	Virology	Serum	Ice pack	\$ 24.00	M-F	Up to 3 days	Call for more information - 614-728-6220
Feline Infectious Peritonitis - Type 1 - IFA	Virology	Serum	Ice pack	\$ 15.00	M-F	Up to 3 days	Call for more information - 614-728-6220
Feline Infectious Peritonitis - Type 2 - IFA	Virology	Serum	Ice pack	\$ 15.00	M-F	Up to 3 days	Available for both FIP Type 1 and FIP Type 2
Feline Leukemia Virus - FA	Virology	Affected tissues	Ice Pack	\$ 8.10	M-F	Call Lab	Fee per tissue
Feline Panleukopenia Virus - FA	Virology	Intestine, mesenteric lymph node	Ice pack	\$ 8.10	M-F	Up to 3 days	Fee per tissue
Feline Panleukopenia Virus (Screen) - IFA	Virology	Serum	Ice pack	\$ 16.00	M-F	Up to 3 days	Screen at 1:20 dilution
Feline Pneumonitis Virus - FA	Virology	Lung, trachea	Ice pack	\$ 8.10	M-F	Up to 3 days	Fee per tissue
Infectious Bovine Rhinotracheitis Virus (IBR) - FA	Virology	Conjunctival, nasal, and rectal smears; lung, trachea	Ice pack	\$ 6.10	M-F	Up to 3 days	Fee per tissue
Infectious Bovine Rhinotracheitis Virus (IBR) - SN	Virology	Serum	Ice pack	\$ 8.25	T,F	10	Respiratory Panel; Submit acute and convalescent sera
Infectious Bovine Rhinotracheitis Virus (IBR) - SN - 1:2 dilution	Virology	Call Lab	Call Lab	\$ 8.25	M-F	10	Call for more information - 614-728-6220
Infectious Bovine Rhinotracheitis Virus (IBR) 1 passage - VI	Virology	Semen	Call Lab	\$ 17.00	M,F	10	Call for more information - 614-728-6220
Infectious Bovine Rhinotracheitis Virus (IBR) 2 passage - VI	Virology	Semen	Call Lab	\$ 20.00	M,F	17	Call for more information - 614-728-6220
Infectious Bovine Rhinotracheitis Virus (IBR) 3 passage - VI	Virology	Semen	Call Lab	\$ 25.50	M,F	24	Call for more information - 614-728-6220
Influenza Virus Type A - IFA	Virology	Serum	Ice Pack	\$ 14.00	M-F	Up to 3 days	Call for more information - 614-728-6220
Mycoplasma hyopneumoniae - ELISA	Virology	serum	Ice pack	\$ 8.00	T, F	Up to 3 days	Call for more information - 614-728-6220
Neospora caninum - ELISA	Virology	Serum	Ice pack	\$ 7.00	T, F	Up to 3 days	Detects antibodies
Neospora caninum - FA	Virology	Affected Tissue	Ice pack	\$ 6.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Neospora caninum - IFA	Virology	Serum	Ice pack	\$ 8.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Next Generation Sequencing (NGS)	Virology	Feces, Swab, Tissue	Ice Pack	\$ 300.00	M-F	1 month	Call for more information - 614-728-6220
Parainfluenza Virus -Type 3 (PI3) - FA	Virology	Conjunctival, nasal smears; trachea, lung	Ice pack	\$ 6.10	M-F	Up to 3 days	Fee per tissue
Porcine Abortion Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 98.60	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Porcine Circovirus - FA	Virology	Affected Tissue	Ice Pack	\$ 8.10	M-F	Up to 3 days	Fee per tissue
Porcine Epidemic Diarrhea Virus - IFA	Virology	Serum	Ice Pack	\$ 15.60	M-F	Up to 3 days	Call for more information - 614-728-6220
Porcine Epidemic Diarrhea Virus - Sequencing - Spike gene	Virology	Feces, Tissue	Ice Pack	\$ 100.00	F	7	Call for more information - 614-728-6220
Porcine Parvovirus - FA	Virology	Fetal Tissue, Intestine Tissue, Lymph Node Tissue	Ice pack	\$ 6.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Porcine Parvovirus - HI	Virology	Serum	Ice pack	\$ 15.60	W	7	Call for more information - 614-728-6220
Porcine Reproductive and Respiratory Syndrome Virus (PRRS) - ELISA	Virology	Serum	Ice pack	\$ 7.50	T,F	Up to 3 days	Detects both US and European strains
Porcine Reproductive and Respiratory Syndrome Virus (PRRS) - FA	Virology	Lung, Spleen, Stillborn or Weak-Born Fetal Tissues	Ice pack	\$ 7.10	M-F	Up to 3 days	Fee per tissue
Porcine Reproductive and Respiratory Syndrome Virus (PRRS) - IFA	Virology	Serum	Ice pack	\$ 15.60	M-F	Up to 3 days	Test conducted at a 1:20 dilution; may be required for export
Porcine Reproductive and Respiratory Syndrome Virus (PRRS) - VI	Virology	Lung, Serum	Call Lab	\$ 20.00	M-F	Call Lab	Call for more information - 614-728-6220
Porcine Respiratory Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 16.50	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Pseudorabies Virus - G1 - ELISA Confirmation	Virology	Serum	Ice pack	\$ 7.50	T,F	Up to 3 days	Call for more information - 614-728-6220
Pseudorabies Virus - GB - ELISA Screen	Virology	Serum	Ice pack	\$ 7.50	T,F	Up to 3 days	Call for more information - 614-728-6220
Rotavirus - FA	Virology	Ileum, jejunum	Ice pack	\$ 6.10	M-F	Up to 3 days	Submit a minimum of a 2 in. segment; samples may be frozen if necessary



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Small Ruminant Abortion Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 48.00	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Small Ruminant Respiratory Serum Panel	Virology	Red top tube - 5 mL serum	Ice pack	\$ 28.10	M-F	Call Lab	Refer to Diagnostic Plans or Call Lab 614-728-6220
Swine Influenza - ELISA	Virology	Serum	Ice pack	\$ 11.00	T, F	Up to 3 days	Detects viral antigen
Toxoplasma gondii - ELISA	Virology	Plasma, Serum	Ice pack	\$ 9.60	Call Lab	Call Lab	Call for more information - 614-728-6220
Toxoplasma gondii - IFA	Virology	Serum	Ice pack	\$ 8.10	M-F	Up to 3 days	Call for more information - 614-728-6220
Transmissible Gastroenteritis Virus (TGE) - FA	Virology	Ileum, jejunum	Ice pack	\$ 6.10	M-F	Up to 3 days	Submit a minimum of a 2 in. segment; samples may be freeze if necessary
Transmissible Gastroenteritis Virus (TGE) - SN	Virology	Serum	Ice pack	\$ 11.60	R	10	Submit acute and convalescent sera; may cross react with porcine respiratory corona virus; differential ELISA available
Vesicular Stomatitis Virus - Indiana - SN	Virology	Serum	Ice pack	\$ 8.25	T	10	Indiana and New Jersey serotypes; both are routinely tested on each sample unless specified otherwise; fee is per serotype
Vesicular Stomatitis Virus - New Jersey - SN	Virology	Serum	Ice pack	\$ 8.25	T	10	Indiana and New Jersey serotypes; both are routinely tested on each sample unless specified otherwise; fee is per serotype
Virus Isolation - Tissue (1 passage)	Virology	Affected Tissue	Ice Pack	\$ 17.00	M-F	Variable	Call for more information - 614-728-6220
Virus Isolation - Tissue (2 passages)	Virology	Affected Tissue	Ice Pack	\$ 20.00	M-F	Variable	Call for more information - 614-728-6220