

**Poultry Diagnostic and Research Center
University of Georgia**

Fee schedule

Effective 7/1/2011 through 6/30/2012

Description	Fee	Sample requirements
Adenovirus AGP	\$4.26	0.5 ml serum
Avian Influenza AGP	\$3.71	0.5 ml serum
Hemorrhagic enteritis AGP	\$4.92	0.5 ml serum
Mareks disease AGP	\$5.57	0.5 ml serum
Fowl Pox AGP	\$5.57	0.5 ml serum
Direct smear Gram Stain - microscopic evaluation	\$3.28	
Bacterial titration (aerobic)	\$50.00	
Bacterial titration (anaerobic)	\$60.10	
Bacteriology - aerobic culture & comprehensive ID	\$24.59	Tissue or swab - Please consult lab
Bacteriology - aerobic culture & presumptive ID	\$14.75	Tissue or swab - Please consult lab
Bacteriology - anaerobic culture & ID	\$37.15	Tissue or swab - Please consult lab
Bacteriology - anerobic screen	\$21.64	Tissue or swab - Please consult lab
Bacteriology - Campylobacter screen	\$9.94	Please consult lab
Bacteriology - Chlamydia culture (Athens DxLab)	\$25.75	Please consult lab
Bacteriology - Identification (Silliker)	**	Isolate on TSA slant
Bacteriology - sensitivity (KB)	\$14.75	Isolate on TSA slant or isolate from aerobic culture
Bacteriology - sensitivity (MIC)	\$112.99	Isolate on TSA slant or isolate from aerobic culture
Bacteriology - Salmonella culture and serogrouping	\$22.13	Ceca, Drag swab - Please consult lab
Bacteriology - Salmonella serogrouping only	\$7.10	Isolate on TSA slant
Plate aggl. serology - S. arizona	\$1.86	0.5 ml serum
Plate aggl. serology - S. gallinarum	\$1.86	0.5 ml serum
Plate aggl. serology - S. pullorum	\$1.86	0.5 ml serum
Plate aggl. serology - S. typhimurium	\$1.86	0.5 ml serum
Bact. PCR - Chlamydia	\$30.71	Liver or cloacal swab -Please consult lab
Bact. PCR - Salmonella serotyping (Group known)	\$73.65	Isolate on TSA slant or isolate from salmonella culture
Pasteurella serotyping	\$24.59	Isolate on TSA slant
Salmonella serotyping (NVSL)	**	Isolate on TSA slant
Salmonella Serotyping - Silliker	**	Isolate on TSA slant or isolate from salmonella culture
S. arizona tube aggl. serology	\$2.84	0.5 ml serum
S. enteritidis tube aggl. serology	\$2.84	0.5 ml serum
S. gallinarum tube aggl. serology	\$2.84	0.5 ml serum
S. pullorum tube aggl. serology	\$2.84	0.5 ml serum
S. typhimurium tube aggl. serology	\$2.84	0.5 ml serum
Bacterial Vaccine titration - Bordetella	\$112.99	3 vials from each lot
Bacterial Vaccine titration	\$112.99	3 vials from each lot
Blood glucose (strips)	\$1.91	0.5 ml serum
Chemistry - occult blood	\$2.84	0.5 ml serum
Chemistry - pH (any appropriate sample)	\$7.10	0.5 ml serum
Chemistry - total protein	\$7.10	0.5 ml serum
Adenovirus FAV1 Elisa serology	\$2.84	0.5 ml serum
Avian encephalomyelitis virus Elisa serology	\$2.46	0.5 ml serum
Avian Influenza Elisa serology	\$2.46	0.5 ml serum
Avian Pneumovirus Elisa serology	\$3.28	0.5 ml serum
Chicken anemia virus Elisa serology	\$2.46	0.5 ml serum
Directigen AI antigen capture	\$42.94	cloacal, tracheal swab
Fowl cholera Elisa serology	\$2.46	0.5 ml serum
Inf. bursal disease Elisa serology (XR)	\$2.46	0.5 ml serum
Inf. bursal disease Elisa serology (Std)	\$2.46	0.5 ml serum
Inf. bronchitis virus Elisa serology	\$2.46	0.5 ml serum

Leukosis antibody Elisa serology	\$2.46	0.5 ml serum
Leukosis antigen capture Elisa	\$2.46	0.5 ml serum
ALV-J Elisa serology	\$2.46	0.5 ml serum
Inf. laryngotracheitis virus Elisa serology	\$2.46	0.5 ml serum
MS & MG Elisa serology	\$4.92	0.5 ml serum
MG Elisa serology	\$2.46	0.5 ml serum
MM Elisa serology - turkey	\$2.46	0.5 ml serum
MS Elisa serology	\$2.46	0.5 ml serum
Newcastle disease virus Elisa serology	\$2.46	0.5 ml serum
Elisa serology panel - ND,IB,IBD	\$7.38	0.5 ml serum
Elisa serology panel - ND,IB,IBDV,Ms,Mg	\$12.29	0.5 ml serum
Elisa serology panel - ND,IB,IBDV,Reo	\$9.83	0.5 ml serum
Elisa serology panel - ND,IB,IBDV,Reo,Ms,Mg	\$14.75	1 ml serum
Reovirus Elisa serology	\$2.46	0.5 ml serum
Reticuloendotheliosis virus Elisa serology	\$2.46	0.5 ml serum
Salmonella enteritidis Elisa	\$2.46	0.5 ml serum
Turkey Rhinotracheitis Elisa serology (TRT) (3 serotypes)	\$20.49	0.5 ml serum
Electron microscopy - immunostaining	**	Please consult lab
Electron microscopy - negative staining	**	Please consult lab
Electron microscopy - scanning	**	Please consult lab
Electron microscopy - transmission	**	Please consult lab
Feed analysis - 3-nitro	\$85.94	1 lb feed
Feed analysis - aflatoxin screen (MO)	\$24.59	1 lb feed
Feed analysis - total aflatoxin (F19)	\$28.19	1 lb feed
Feed analysis - salt and chlorides (F23)	\$18.41	1 lb feed
Feed analysis - cytotoxicity assay	\$61.41	1 lb feed
Feed analysis - calorimetry/gross energy (F18)	\$36.88	1 lb feed
Feed analysis - ergot	\$61.41	1 lb feed
Feed analysis - crude fat (F11)	\$14.10	1 lb feed
Feed analysis - general screen (F3)	\$36.88	1 lb feed
Feed analysis - arsenic (As) (F24)	\$36.88	1 lb feed
Feed analysis - arsenic and selenium (F26)	\$61.41	1 lb feed
Feed analysis - selenium (Se) (F25)	\$36.88	1 lb feed
Feed analysis - moniliformin (qualitative)	\$21.53	1 lb feed
Feed analysis - monensin (coban) (Mfg performs this)	Shipping	1 lb feed
Feed analysis - minerals only (F22)	\$18.41	1 lb feed
Feed analysis - mycotoxin screen (MO)	\$74.26	1 lb feed
Feed analysis - nitrate (NO3) (F10)	\$14.75	1 lb feed
Feed analysis - ochratoxin (qualitative) (MO)	\$24.59	1 lb feed
Feed analysis - oosporein (qualitative)	\$30.71	1 lb feed
Feed analysis - other (please specify)	**	1 lb feed
Feed analysis - crude protein (F6)	\$13.55	1 lb feed
Feed analysis - pesticide scan (F28)	\$110.53	1 lb feed
Feed analysis - rubratoxin (qualitative)	\$22.13	1 lb feed
Feed analysis - salinomycin	\$110.53	1 lb feed
Feed analysis - T2 toxin assay (qualitative) (MO)	\$36.88	1 lb feed
Feed analysis - vomitoxin (qualitative) (MO)	\$24.59	1 lb feed
Feed analysis - zearalenone (qualitative) (MO)	\$24.59	1 lb feed
Hematology - Hematocrit	\$1.64	0.5 ml serum
Hematology - PCV (packed cell volume)	\$4.37	0.5 ml serum
Inf. bronchitis HI serology - SE 17	\$2.19	0.5 ml serum
Inf. bronchitis HI serology - Mass 41	\$2.19	0.5 ml serum
Inf. bronchitis HI serology - Conn 46	\$2.19	0.5 ml serum
Inf. bronchitis HI serology - Del 072	\$2.19	0.5 ml serum
Inf. bronchitis HI serology - Ark 99	\$2.19	0.5 ml serum

EDS-76 HI serology	\$8.74	0.5 ml serum
Newcastle disease virus HI serology	\$3.17	0.5 ml serum
Paramyxovirus 3 serology (NVSL)	\$10.82	1.0 ml serum
Inf. bronchitis HI serology - panel 41,46,72,99	\$8.74	1.0 ml serum
Histopathology - Acid Fast stain	\$10.30	Fixed tissue - Please consult lab
Histopathology - Brown and Bren stain (Gram)	\$10.30	Fixed tissue - Please consult lab
Blood smear	\$2.73	1 drop whole blood
Histopathology - Congo red	\$10.30	Fixed tissue - Please consult lab
Histopathology - Giemsa stain	\$10.30	Fixed tissue - Please consult lab
Histopathology - H & E stain	\$12.36	Fixed tissue - Please consult lab
Histopathology - immunostain (Athens)	\$35.00	Fixed tissue - Please consult lab
Histopathology - immunostain (PDRC)	\$35.00	Fixed tissue - Please consult lab
Histopathology - Machiavello stain	\$10.30	Fixed tissue - Please consult lab
Histopathology - other	\$10.30	Fixed tissue - Please consult lab
Histopathology - PAS stain	\$10.30	Fixed tissue - Please consult lab
Histopathology - process, embed only, no slides	\$3.72	Fixed tissue - Please consult lab
Histopathology - Perl's iron stain	\$10.30	Fixed tissue - Please consult lab
Histopathology - read prepared slides	\$7.21	
Histopathology - process, embed, unstained slide	\$5.57	Fixed tissue - Please consult lab
Histopathology - extra unstained slides	\$5.15	
Histopathology - recuts of diagnostic slides	\$4.92	
Histopathology - GMS	\$10.30	Fixed tissue - Please consult lab
Histopathology - Special stain	\$10.30	
Histopathology - Trichrome	\$10.30	Fixed tissue - Please consult lab
Histopathology - Von Kossa stain	\$10.30	Fixed tissue - Please consult lab
Mycoplasma culture	\$27.32	Tracheal swab or tissue - please consult lab
Ms & Mg HI serology	\$8.74	0.5 ml serum
Mg HI serology	\$4.37	0.5 ml serum
Mm HI serology	\$4.37	0.5 ml serum
Ms HI serology	\$4.37	0.5 ml serum
See "Reason for submission"	**	
MS & MG plate aggl. serology	\$3.06	0.5 ml serum
Mg plate aggl. serology	\$1.53	0.5 ml serum
Mm plate aggl. serology	\$1.53	0.5 ml serum
Ms plate aggl. serology	\$1.53	0.5 ml serum
Mycoplasma fingerprinting	\$136.59	Isolate from culture or submitted on/in media
Mg PCR	\$54.64	Tracheal swabs or FTA cards - Please consult lab
Mi PCR	\$54.64	Tracheal swabs or FTA cards - Please consult lab
Mm PCR	\$54.64	Tracheal swabs or FTA cards - Please consult lab
Ms PCR	\$54.64	Tracheal swabs or FTA cards - Please consult lab
Ms and Mg PCR	\$109.27	Mycoplasma isolate or extracted DNA
Mycoplasma RFLP (Use with MRMG or MRMS)	\$191.23	Mycoplasma isolate or extracted DNA
Mycoplasma sequencing (Use with MRMG or MRMS)	\$109.27	Mycoplasma isolate or extracted DNA
Mycoplasma vaccine titration	\$119.11	3 vials of same lot
Fungal isolation and identification	\$21.20	Tissue or isolate on SDA
Necropsy (per case)	\$16.39	Live or DOA, prefer at least 6
Parasitology - acid fast stain (cryptosporidia)	\$14.21	Tissue
Parasitology - auramine stain (cryptosporidia)	\$14.21	Tissue
Parasitology - flotation	\$10.71	Gut, gut scraping
Parasitology - Macro-identification	\$2.84	Gut, gut scaraping, or specimen - Please consult lab
Parasitology - Microscopic examination	\$7.38	Gut, gut scraping
Shipping charges	**	
Special Handling - (Stat, Special Preparation/handling)	**	
Toxicology - Total Aflatoxin	\$28.19	1 ml serum, tissue - Please consult lab
Toxicology - serum toxin neutralization - botulism	\$28.19	1 ml serum

Toxicology - mycotoxin screen	\$28.19	1 lb feed
Toxicology - pesticide screen	\$110.47	Tissue - Please consult lab
Virus isolation (Avian Encephalomyelitis)	\$207.62	Tissue - Please consult lab
Virus isolation (IB, ND, AI, LT)	\$191.23	Tissue - Please consult lab
Virus isolation (FP, Adeno, Reo)	\$191.23	Tissue - Please consult lab
Virus isolation (IBDV in SPF chickens, includes RFLP)	\$191.23	Tissue - Please consult lab
Virus isolation (Leukosis) (requires ELISA for confirm)	\$81.95	Tissue - Please consult lab
Leukosis virus isolation/detection in vaccines	\$500.00	3 vials of same lot
Adenovirus VN serology	\$4.37	0.5 ml serum
Avian encephalomyelitis virus (SN)	\$54.64	0.5 ml serum
Inf. bursal disease VN serology, Type 2	\$6.00	0.5 ml serum
Inf. bursal disease VN serology, Classic	\$6.00	0.5 ml serum
Inf. bursal disease VN serology, Variant	\$6.00	0.5 ml serum
Reovirus VN serology (CO8)	\$6.00	0.5 ml serum
Viral arthritis VN serology (1133)	\$4.92	0.5 ml serum
Astrovirus-Turkey Coronavirus Multiplex PCR	\$92.88	Tissue, swabs or FTA card
Avian Encephalomyelitis PCR	\$92.88	Tissue, swabs or FTA card
Avian Influenza PCR	\$92.88	Tissue, swabs or FTA card
Adenovirus PCR	\$92.88	Tissue, swabs or FTA card
Adenovirus PCR - genotyping	\$284.11	Tissue, swabs or FTA card
Astrovirus (Tky) PCR	\$92.88	Tissue, swabs or FTA card
Chicken anemia virus PCR	\$92.88	Tissue, swabs or FTA card
Coronavirus PCR	\$92.88	Tissue, swabs or FTA card
Turkey coronavirus PCR	\$92.88	Tissue, swabs or FTA card
Inf. Bursal Disease PCR	\$98.35	Tissue, swabs or FTA card
Infectious bronchitis PCR	\$92.88	Tissue, swabs or FTA card
Leukosis J virus PCR	\$92.88	Tissue, swabs or FTA card
ILT PCR	\$92.88	Tissue, swabs or FTA card
Marek's Disease Virus PCR	\$92.88	Tissue, swabs or FTA card
Newcastle disease virus PCR	\$92.88	Tissue, swabs or FTA card
Newcastle disease virus - F-cleavage RT-PCR	\$54.64	Tissue, swabs or FTA card
Pneumovirus PCR	\$92.88	Tissue, swabs or FTA card
REV PCR	\$92.88	Tissue, swabs or FTA card
Reovirus PCR	\$92.88	Tissue, swabs or FTA card
Reovirus PCR - Genotyping	\$268.81	Tissue, swabs or FTA card
Rotavirus PCR	\$92.88	Tissue, swabs or FTA card
Viral sequencing	\$109.27	Viral isolate, DNA or RNA
Vaccine titration - AE	\$218.55	3 vials of same lot
Viral vaccine titration - Chicken embryo origin (AEV)	\$650.00	3 vials of same lot
Vaccine titration - IBDV	\$218.55	3 vials of same lot
Vaccine titration - HVT/SB1	\$327.82	3 vials of same lot
Vaccine titration - HVT	\$163.91	3 vials of same lot
Vaccine titration - IBV	\$218.55	3 vials of same lot
Vaccine titration - ILT	\$218.55	3 vials of same lot
Vaccine titration - NDV/IB	\$437.09	3 vials of same lot
Vaccine titration - NDV	\$218.55	3 vials of same lot
Vaccine titration - Fowl pox	\$218.55	3 vials of same lot
Vaccine titration - SB1	\$163.91	3 vials of same lot
Viral vaccine titration - Tissue culture origin	\$163.91	3 vials of same lot
Water analysis - plate count - filtered	\$35.30	500 ml collected aseptically
Water analysis - chloride (Cl)	\$11.69	1 quart
Water analysis - total coliforms	\$35.30	500 ml collected aseptically
Water analysis - total plate count	\$42.94	500 ml collected aseptically
Water analysis - iron	\$14.75	1 quart
Water analysis - mineral analysis (W1)	\$16.39	1 quart

Water analysis - nitrate (NO3)	\$11.69	1 quart
Water analysis - pH	\$4.37	1 quart

**** Fee to be determined on a per case basis**

Out-of-State Clients will be assessed a 12% surcharge on all work.

Other Services Available:

Turkey Red Blood Cells in Alsevers -- Please contact lab for pricing and availability

Chicken Red Blood Cells in Alsevers -- Please contact lab for pricing and availability