



FACULTY OF VETERINARY MEDICINE
(VETERINARY LABORATORY SERVICES UNIT)

Document Code : FPV/VLSU/G003

VLSU FEE SCHEDULE

BACTERIOLOGY

NO	EXAMINATION/TEST	FEE
1	Bacterial isolation and identification	33.00
2	Special culture and identification :	
	Anaerobes	55.00
	<i>Leptospira</i>	138.00
	<i>Brucella</i>	83.00
3	Fungal culture and identification	11.00
4	Antibiotic sensitivity test for one organism (for a maximum of 6 antibiotics)	17.00
5	Microscopic agglutination test (MAT) for one sample (for a maximum of 5 antigens)	33.00
6	Polymerase chain reaction (PCR) for <i>Leptospira</i>	110.00
	PCR for any bacteria	
7	Routine smear and wet mount examination of fungus	22.00
8	Routine smear and special staining :	11.00
	For each stain : Acid fast, Modified Ziehl Neelson, Methylene blue, Wright's, McFadyean, Gram, Dienes	
9	Special culture and identification (upon request) (eg. <i>Mycoplasma</i> , <i>Mycobacterium</i> , <i>Campylobacter</i> , <i>Listeria</i>)	55.00
10	Bacterial counts in meat, milk, egg, water and feed :	
	Standard plate count (SPC)	22.00
	Coliform plate count (CFC)	28.00
11	Rose Bengal Plate Test (RBPT)	6.00



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BIOLOGICS

NO	EXAMINATION/TEST	FEE
1	Real-Time RT-PCR for Avian Influenza Virus (AIV) Detection :	
	One sample	88.00
2	Real-Time RT-PCR for Infectious Bronchitis Virus (IBV) Detection	88.00
3	Real-Time RT-PCR for Infectious Bursa Disease Virus (IBDV) Detection :	
	One sample	88.00
4	Real-Time RT-PCR for Newcastle Disease Virus (NDV) Detection :	
	One sample	88.00
5	PCR for <i>Mycoplasma Gallisepticum</i> Detection	88.00
6	PCR for <i>Mycoplasma Synoviae</i> Detection	88.00



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HAEMATOLOGY & CLINICAL BIOCHEMISTRY

NO	EXAMINATION/TEST	FEE
1	Biochemistry :	
	For each test : Amylase, Albumin, ALP, Bilirubin Direct, Bilirubin Total, Calcium, Cholestrol, CK, Creatinine, GGT, Glucose, SGOT/AST, SGPT/ALT, LDH, Phosphorous, Triglycerides, Total Protein , Uric Acid, Urea, Electrolytes: Na, Electrolytes: K, Electrolytes: Cl	9.00
	For each test : HDL, LDL	11.00
	For each test : Lactate, Lipase	17.00
2	Coagulation :	
	For each test : PT & APTT	17.00
	Fibrinogen	11.00
3	Cross Matching :	
	1 Recipient 1 Donor, 2 Donors	22.00
	1 Recipient 3 Donors, 4 Donors	44.00
4	Haematology : Full Blood Count Analyzer	
	a. ABC Vet-3 part diff	28.00
	b. Abbot Cell Dyn 3700-5 part diff	28.00
5	Haematology : Individual Test	
	PCV & Plasma Protein	11.00
	Reticulocyte	9.00
	WBC & 5 part differential	22.00
	Blood Smear Examination	22.00
6	Faecal Examination	
	For each test : Occult Blood, Faecal Trypsin Malabsorption	17.00
7	Urinalysis :	
	Chemical-Dipstick	9.00
	Microscopic	11.00
	Urine Full Examination and Microscopic Examination (FEME)	17.00
8	Cytology :	
	Chemical-Dipstick & Microscopic	44.00
	Microscopic examination 1-5 slides	33.00
	Microscopic > (5 slides) for each additional slide	11.00
9	Stone Analysis :	
	Stone/Calculi Analysis	33.00



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PARASITOLOGY

NO	EXAMINATION/TEST	FEE
1	Blood Examination for Protozoa and/or Heartworm :	
	Direct wet mount	11.00
	Thin/thick blood film	28.00
	Knott's	33.00
	HCT	33.00
2	Faecal Examination :	
	For each test: Simple floatation, Modified McMaster, Formal-ether sedimentation, Sedimentation	28.00
	Direct wet mount	11.00
	Faecal smear & staining	33.00
	Faecal/Larva culture	44.00
3	Organ Examination of organs for detection :	
	Impression smears, Direct examination, Squash smear, Scraping (intestine) + simple floatation + direct wet mount + staining	33.00
	Enumeration of Parasites (TWC) : Small ruminant	44.00
	Enumeration of Parasites (TWC) : Large ruminant	55.00
4	Identification of Endo/Ectoparasites for Domestic animals	
	For each test : Arthropods, Helminths	55.00
5	Identification of Endo/Ectoparasites for Wildlife	
	For each test : Arthropods, Helminths	275.00
6	Others :	
	(eg. PCR detection for one sample)	110.00



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VIROLOGY

NO	EXAMINATION/TEST	FEE
1	Cell Culture	222.00
2	Egg Inoculation	88.00
3	HA & HI Test	5.00
4	Virus Neutralisation Test	17.00
5	AGPT	6.00
6	ELISA	165.00
7	PCR detection (one sample)	88.00

ANIMAL RESOURCES

NO	EXAMINATION/TEST	FEE
1	Rat (Sprague Dawley)	25.00
2	Mice (ICR & Balb C)	22.00
3	Rabbit (New Zealand White)	150.00

PATHOLOGY

NO	EXAMINATION/TEST	FEE
1	Cat, Dog, Sheep, Goat, Pigs, Rabbits, Poultry and other small sized animals (Post Mortem only)	51.00
2	Horses, Cattle, Buffaloes and other large sized animals (Post Mortem only)	220.00
3	Biopsy : with histopathology ; less than 3 specimens - All species	24.00
4	Special Staining	35.00 per slide
5	Immunohistochemistry	44.00 per slide
6	Consultation	from 55.00 per case



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NO	EXAMINATION/TEST	FEE
1	Consultation (base / according from customer request)	from 55.00 per case