

PRICE LIST



TEST CODE	TEST NAME	TEST PRICE	TEST SPECIMEN	
HEMATOLOGY & COAGULATION				
PV001	HEMOGLOBIN; HB	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV002	PACKED CELL VOLUME (PCV); HEMATOCRIT	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV003	RED BLOOD CELLS; RBC COUNT	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV004	MEAN CORPUSCULAR VOLUME; MCV	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV005	MEAN CORPUSCULAR HEMOGLOBIN; MCH	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV006	MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION; MCHC	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV007	RED CELL DISTRIBUTION WIDTH; RDW	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV008	COMPLETE BLOOD COUNT;CBC	400	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV009	HEMOGRAM *CBC * ESR	450	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV011	DLC (DIFFERENTIAL LEUCOCYTE COUNT), AUTOMATED	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV012	TLC (TOTAL LEUCOCYTE COUNT)	170	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV018	PLATELET COUNT	150	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV111	BLOOD SMEAR -HEAMOPROTOZOAN	300	Peripheral whole blood or 2 Peripheral blood smears. Give brief clinical history.	
PV091	KNOTT'S HEARTWORM TEST	400	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)	
PV010	PROTHROMBIN TIME STUDIES	500	3 mL (2 mL min)Whole Blood in 1 Blue Top (Sodium	
			Citrate) tube with proper dilution	
PV025	PARTIAL THROMBOPLASTIN TIME, ACTIVATED; PTT; APTT	600	3 mL Whole blood in 1 Blue Top (Sodium Citrate) tube. Mix thoroughly by inversion. Transport to Lab within 4 hrs. If this is not possible, make PPP within 1 hour of collection as follows: Centrifuge sample at 3000 rpm for 15 min & transfer supernatent to a clean plastic tube. Centrifuge this supernatant again at 3000 rpm for 15 mins & finally transfer the supernatant (PPP) to 1 labelled, clean plastic screw capped vial. FREEZE IMMEDIATELY. Ship frozen. DO NOT THAW. Overnight fasting is preferred.	
PV046	IRON STUDIES (SERUM IRON, TOTAL IRON BINDING CAPACITY & TRANSFERRIN SATURATION	1200	2 mL (1 mL min)serum from 1 SST.	
PV114	FERRITIN	630	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.	
PV211	RETICULOCYTE COUNT	350	3 mL (1 mL min) whole blood in lavender top (EDTA)	
BIOCHEMISTRY				
PV020	PROTEIN, TOTAL, SERUM *TOTAL PROTEIN *ALBUMIN *A : G RATIO	150	2 mL (1 mL min)serum from 1 SST.	
PV021	ALBUMIN, SERUM	130	2 mL (1 mL min)serum from 1 SST.	
PV024	AMYLASE, SERUM	400	2 mL (1 mL min)serum from 1 SST.	
PV042	LIPASE, SERUM	580	2 mL (1 mL min) serum from 1 SST.	
PV026	BICARBONATE	550	2 mL (1 mL min) serum from 1 SST Ship refrigerated or frozen.	
PV027	BILIRUBIN, DIRECT	140	2 mL (1 mL min)serum from 1 SST. Wrap tube in aluminium foil to protect from light.	
PV028	BILIRUBIN TOTAL	150	2 mL (1 mL min)serum from 1 SST. Wrap tube in aluminium foil to protect from light.	

TEST CODE	TEST NAME	TEST PRICE	TEST SPECIMEN
BIOCHEMISTRY			
PV110	BILIRUBIN TOTAL, DIRECT & INDIRECT	250	2 mL (1 mL min.) serum from 1 SST. Wrap tube in aluminium foil to protect from light. Ship refrigerated or frozen.
PV022	ALKALINE PHOSPHATASE; ALP	150	2 mL (1 mL min)serum from 1 SST.
PV023	AMMONIA, BLOOD	950	3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA) tube seperate IMMEDIATELY, Ship refrigerated or frozen AVOID hemolysis
PV047	SGOT	150	2 mL (1 mL min) serum from 1 SST.
PV048	SGPT	150	2 mL (1 mL min) serum from 1 SST.
PV035	GGTP; GGT; GAMMA GT; GAMMA GLUTAMYL TRANSPEPTIDASE	250	2 mL (1 mL min) serum from 1 SST.
PV036	GLUCOSE FASTING (F)	120	2 mL (1 mL min) plasma from 1 Grey Top (Sodium Fluoride) tube.
PV037	GLUCOSE, RANDOM	120	2 mL (1 mL min) plasma from 1 Grey Top (Sodium Fluoride) tube.
PV038	GLUCOSE, POST PRANDIAL (PP), 2 HOURS	120	2 mL (1 mL min) plasma from 1 Grey Top (Sodium Fluoride) tube.
PV039	Hba1C (GLYCOSYLATED HAEMOGLOBIN)	400	3 mL (2 mL min) Whole Blood in 1 Lavender Top (EDTA)
PV032	CHOLESTEROL, TOTAL	180	2 mL (1 mL min) serum from 1 SST.
PV040	CHOLESTEROL, HDL, DIRECT	220	2 mL (1 mL min) serum from 1 SST.
PV041	CHOLESTEROL, LDL, DIRECT	220	2 mL (1 mL min) serum from 1 SST.
PV050	TRIGLYCERIDES, SERUM	260	2 mL (1 mL min)serum from 1 SST.
PV043	MAGNESIUM, SERUM	450	2 mL (1 mL min)serum from 1 SST.
PV030	CALCIUM, SERUM	150	2 mL (1 mL min) serum from 1 SST. Avoid using the tourniquet.
PV031	CHLORIDE, SERUM	150	2 mL (1 mL min)serum from 1 SST.
PV044	PHOSPHORUS, SERUM	150	2 mL (1 mL min) serum from 1 SST.
PV045	POTASSIUM, SERUM	150	2 mL (1 mL min) serum from 1 SST.
PV049	SODIUM, SERUM UREA , SERUM	150 150	2 mL (1 mL min) serum from 1 SST. 2 mL (1 mL min) serum from 1 SST.
PV051 PV029	BUN; BLOOD UREA NITROGEN	150	2 mL (1 mL min) serum from 1 SST.
PV029	CREATININE, SERUM	150	2 mL (1 mL min) serum from 1 SST.
PV052	URIC ACID, SERUM	150	2 mL (1 mL min) serum from 1 SST.
PV130	Vitamin D, 25 - Hydroxy	1500	2 mL (1.5 mL min.) serum from 1 SST.
PV089	VITAMIN B12; CYANOCOBALAMIN	1300	3 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen. Wrap in aluminium foil to protect from light. Overnight fasting is mandatory.
PV099	LIPID PROFILE, BASIC	880	3 mL(1.5 mL min.) serum from 1 SST. Ship refrigerated or frozen. Minimum 12 hours fasting to give good results. Grossly hemolysed samples are not acceptable.
PV101	ELECTROLYTES, SERUM *SODIUM * POTASSIUM * CHLORIDE	360	2 mL (1.5 mL min.) serum from 1 SST. Ship refrigerated or frozen.
PV102	KIDNEY PANEL; KFT	700	3 mL (1.5 mL min.) serum from 1 SST. Overnight fasting is mandatory. Ship refrigerated or frozen.
PV103	LIVER PANEL 1; LFT	700	2 mL (1.5 mL min.) serum from 1 SST. Ship refrigerated or frozen.

TEST CODE	TEST NAME	TEST PRICE	TEST SPECIMEN
	BIOG	CHEMISTR	XY
PV112	PHENOBARBITONE	880	2 mL (1 mL min.) serum from 1 Red Top (No Additive) tube. Do not use SST gel barrier tubes. Ship refrigerated or frozen. Recommended specimen: just before the next dose is due at steady state
PV146	LDH; LACTIC DEHYDROGENASE	320	2 mL (1mL min.) serum from 1 SST. Ship refrigerated. DO NOT FREEZE. Hemolysed specimens are not acceptable.
PV033	CPK (CREATININE KINASE)	350	2 mL (1 mL min) serum from 1 SST.
PV149	CPK- MB	500	2 mL (1 ml min.) serum from 1 SST. hemolysed specimens are not acceptable. ship refrigerated or frozen.
	CLINICAL PATH 8	R URINE B	IOCHEMISTRY
PV053	URINE EXAMINATION, ROUTINE; URINE, R/E	150	10 mL (5 mL min) aliquot for first morning urine in a sterile screw capped container.
PV054	SPECIFIC GRAVITY, URINE (By Species specific Refractometer)	150	10 mL (5 mL min) aliquot for first morning urine in a sterile screw capped container.
PV055	PROTEIN, TOTAL, RANDOM URINE	150	10 mL (5 mL min) aliquot for first morning urine in a sterile screw capped container.
PV056	URINE, GLUCOSE	150	10 mL (5 mL min) aliquot for first morning urine in a sterile screw capped container.
PV120	MICROALBUMIN 1ST MORNING/RANDOM URINE	500	10 ml (5 ml min.) aliquot of first morning / random urine in a sterile screw capped container. Ship refrigerated. DO NOT FREEZE.
PV121	MICROALBUMIN CREATININE RATIO,URINE	500	15 mL (10 mL min.) aliquot of random urine in a sterile screw capped container. Ship refrigerated. DO NOT FREEZE.
PV122	PROTEIN CREATININE RATIO,URINE (UP/C)	420	15 mL (10 mL min.) aliquot of first morning / random urine in a sterile screw capped container. Ship refrigerated. DO NOT FREEZE.
PV080	STOOL EXAMINATION, OCCULT BLOOD	200	5g (3g min) stool in a leak-proof screw capped container. Do not use match box or absorbant material. Outstation specimen not accepted.
PV081	STOOL EXAMINATION, ROUTINE; STOOL, R/E	150	5g (3g min) stool in a leak-proof screw capped container. Do not use match box or absorbant material. Outstation specimen not accepted.
PV082	STOOL EXAMINATION; FLOTATION	200	5g (3g min) stool in a leak-proof screw capped container. Do not use match box or absorbant material. Outstation specimen not accepted.
PV090	SKIN SCRAPPING TEST	400	Best to collect Scrapings in sterile glycerine or liquid paraffin. Sample vial should be tightly packed. Ship refrigerated
PV075	CYTOLOGY, VAGINAL	350	Prepare the smear immediately after withdrawal of vaginal swab, do not allow smear to air dry before fixation Brief clinical history in Cytology Requisition Form is mandatory.

TEST CODE	TEST NAME	TEST PRICE	TEST SPECIMEN	
	CLINICAL PATH & URINE BIOCHEMISTRY			
PV083	SEMEN ANALYSIS; SEMINOGRAM	400	Submit Semen in a sterile screw capped container. Specimen must reach the Lab within 1 hour of collection. Print exact time of collection on specimen container and test requisition form. Outstation samples not accepted	
	KIT	BASED TE	ST	
PV092	CANINE PARVO VIRUS	700	Faeces Swab	
PV093	CANINE HEART WORM	700	3 ml Whole Blood, Serum or Plasma	
PV094	CANINE DISTEMPER	700	3 ml Urine/Serum/Plasma or Conjunctival Swab	
PV095	CANINE LEISHMANIA AB TEST	700	3 ml Whole Blood, Serum or Plasma	
PV096	CANINE LEPTOSPIROSIS	1200	3 ml Whole Blood, Serum or Plasma	
PV097	CANINE EHRLICHIA TEST	700	3 ml Whole blood , serum or Plasma	
PV098	FELINE IMMUNODEFICIENCY VIRUS AB, FELINE LEUKEMIA VIRUS AG AND FELINE HEARTWORM AB TEST	2000	3 ml Whole blood , serum or Plasma	
PV209	SNAP 4DX PLUS TEST	2000	4 ml Whole blood , serum or Plasma	
	SE	ROLOGY		
PV123	Brucella Antibody, IgM	1000	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen	
PV124	Brucella Antibody, IgG	1000	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.	
PV132	Immunoglobulin IgM, serum	400	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.	
PV133	Immunoglobulin IgA, serum	350	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.	
PV152	Immunoglobulin IgE, Serum	690	2 ml (1 ml min.) serum from 1 SST. Ship refrigerated or frozen.	
PV134	Immunoglobulin IgG, serum	350	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.	
PV135	Immunoglobulin Profile	1000	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.	
PV201	Brucella Agglutination Test	700	2 ml (1 ml min.) serum from 1 SST. Ship refrigerated or frozen.	
PV203	Leishmania Antibody, IgG	1600	2 ml (1 ml min.) serum from 1 SST. Ship refrigerated or frozen.	
CYTOLOGY & HISTOPATHOLOGY				
PV074	CYTOLOGY, FINE NEEDLE ASPIRATION; FNAC	750	Lumps/CT or USG guided deep lumps. Smear on 4 glass slides and fix immediately in Absolute Alcohol for 30 minutes. Air dry completely. Do not allow smear to air dry before fixation Brief clinical history in Cytology Requisition Form is mandatory.	
PV076	CYTOLOGY, BODY FLUIDS FOR MALIGNANT CELLS	500	Slide prepared or body fluids in screw capped container.	

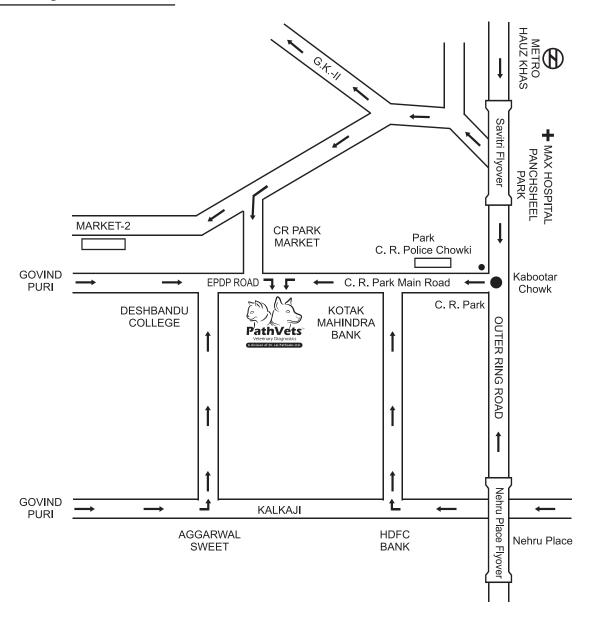
TEST CODE	TEST NAME	TEST PRICE	TEST SPECIMEN
CYTOLOGY & HISTOPATHOLOGY			
PV077	HISTOPATHOLOGY, BIOPSY, SOFT TISSUE (SMALL SPECIMEN)	750	Submit specimen in 10% buffered formalin. Formalin should cover the specimen completely. Ship at room temperature. Brief clinical history in Histology Requisition Form is mandatory.
PV210	HISTOPATHOLOGY, BIOPSY, LARGE SPECIMEN	1190	Submit specimen in 10% buffered formalin. Formalin should cover the specimen completely. Ship at room temperature. Brief clinical history in Histology Requisition Form is mandatory.
PV078	HISTOPATHOLOGY, BIOPSY, BONE	1100	Submit specimen in 10% buffered formalin. Formalin should cover the specimen completely. Ship at room temperature. Brief clinical history in Histology Requisition Form is mandatory.
PV079	HISTOPATHOLOGY, BIOPSY- SECOND OPINION	600	Histopathology section or paraffin embedded tissue blocks previously reported upon.
PV136	HISTOPATHOLOGY, SPECIAL STAIN, MUCICARMINEPERIODIC ACID SCHIFF (PAS)	450	Submit specimen in 10% buffered formalin. Formalin should cover the specimen completely. Ship at room temperature. Brief clinical history in Histology Requisition Form is mandatory.
PV137	HISTOPATHOLOGY, SPECIAL STAIN, MASSON TRICHROME	450	Submit tumour tissue in 10% Formal-saline OR Formalin fixed paraffin embedded block Provide a copy of the Histopathology / Cytopathology report. Indicate site of biopsy and provide Clinical history.
PV073	FLUID EXAMINATION, ROUTINE, BODY FLUIDS INCLUDES ASCITIC/ PERITONEAL/ PERICARDIAL/ PLEURAL/ BRONCHIAL WASHINGS/ PROSTATIC/ SYNOVIAL/ CAPD FLUID DOES NOT INCLUDE PAPANICOLOAU STAIN.	750	5 mL (2 mL min) fluid in a sterile screw capped container. Specify type of fluid on test request form and container.
	MICE	ROBIOLOC	SY CONTRACTOR OF THE PROPERTY
PV059	CULTURE, AEROBIC, BLOOD, RAPID INCLUDES ANTIBIOTIC SENSITIVITY	950	Collect 5 mL blood aseptically in a blood culture bottle.
PV060	CULTURE, AEROBIC, BODY FLUIDS, RAPID INCLUDES ANTIBIOTIC SENSITIVITY	1000	Submit aseptically collected body fluids in a sterile vial. Specify collection site and provide brief clinical history
PV064	CULTURE, AEROBIC, MISCELLANEOUS INCLUDES ANTIBIOTIC SENSITIVITY	750	Submit aseptically collected specimen. Specify type of specimen and collection site on test request form. Ship refrigerated.
PV118	CULTURE, STOOL INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED.	750	Aseptically collected stool in sterile vial. Ship refrigerated.
PV119	CULTURE, URINE INCLUDES ANTIBIOTIC SENSITIVITY IF INDICATED.	750	Aseptically collected urine in sterile vial. Ship refrigerated.
PV125	BOVINE MILK CULTURE AND SENSITIVITY (Conventional culture and Automated Sensitivity)	500	Aseptically collected milk in sterile vial. Ship refrigerated. Please use separate PV code for individual teat/udder
PV129	MILK CULTURE AND SENSITIVITY (Rapid Automated Culture and Sensitivity)	1000	Aseptically collected milk in sterile vial. Ship refrigerated.

TEST CODE	TEST NAME	TEST PRICE	TEST SPECIMEN
	MICE	ROBIOLOG	Y .
PV071	CULTURED FUNGUS IDENTIFICATION DOES NOT INCLUDE ANTIFUNGAL SENSITIVITY	750	Submit pure isolation appropriate media
PV072	CULTURE, FUNGUS INCLUDES ANTIFUNGAL SENSITIVITY FOR YEAST ONLY IF INDICATED	1000	Submit aseptically collected specimen in a sterile vial. Specify collection site and provide brief clinical history
PV207	FUNGUS EXAMINATION, ROUTINE, KOH CALCOFLUOR WHITE PREPARATION	300	Submit Skin, Nail scrapings, Hair (including root), Cerebrospinal fluid, in a sterile screw capped container OR 2 mL whole blood / bone marrow in 1 Green Top (Sodium Heparin) tube. Ship at 18–22°C. Submit Body fluid, Sputum, Bronchial washings/ Tissue in a sterile screw capped container OR Oral/Genital/wound swabs in 0.5 mL sterile normal saline. Ship refrigerated.
	HORMO	ONE ANAL	YSIS
PV108	T3, TOTAL	300	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen
PV087	T4, TOTAL (CANINE SPECIFIC)	400	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen.
PV088	TSH, TOTAL	400	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen
PV086	T4, FREE; FT4	500	2 mL (1 ml min.) serum from 1 SST. Ship refrigerated or frozen
PV115	ACTH	1350	2 mL (0.5 mL min.) plasma from 1 Lavender Top (EDTA) tube. Draw blood between 8-10 a.m. Mix well, separate and transfer plasma IMMEDIATELY into a sterile screw capped vial and FREEZE. Ship frozen. DO NOTTHAW.
PV116	CORTISOL	500	2 mL (1 ml min.) serum from 1 SST. Diurnal variation present; take specimen between 7-9 a.m. Specify time and date on sample container and test request form. Ship refrigerated or frozen. Overnight fasting is preferred.
PV154	Estradiol (E2) Serum	540	2 mL (1 ml min.) serum from 1 SST. Ship refrigerated or frozen
PV155	FSH; Follicular stimulating Hormone	500	2 mL (1 ml min.) serum from 1 SST. Ship refrigerated or frozen
PV156	Prolactin Serum	500	2 mL (1 ml min.) serum from 1 SST. Ship refrigerated or frozen
PV151	TESTOSTERONE, TOTAL	570	2 ml (1 ml min.)serum from 1 SST. Ship refrigerated or frozen. specify age and sex on test request form.
PV085	LH; LUTEINISING HORMONE	880	2 mL (1 mL min.) serum from 1 SST. Ship refrigerated or frozen. Specify age and sex on test request form.
PV084	PROGESTERONE, SERUM	600	2 mL (1 mL min.) serum from red top (avoid serum- separator tubes). Ship refrigerated or frozen.
PV150	PTH (PARATHYROID HORMONE), INTACT	1500	3 ml (1.5 ml min.) serum from 1 SST drawn between 8- 10 a.m in a fasting condition. Allow blood to clot. Separate serum and freeze within 30 minutes. Ship frozen. Do not thaw. Hemolysed samples not acceptable.

TEST CODE	TEST NAME	TEST PRICE	TEST SPECIMEN
	SPECI	ALISED TI	EST
PV148	TROPONIN - I	1500	2 ml (1 ml min.) plasma from 1 green top (sodium heparin)tube. Separate plasma within 2 hours. ship refrigerated or frozen.
PV159	TROPONIN - T	1500	2 mL (1.5 mL min.) serum from 1 SST.
PV205	FAVN TEST (RABIES ANTIBODY TITER FOR EXPORT ANIMALS	16500	5 mL blood in SST or 3 mL Serum collected aseptically
PV204	BABESIA DETECTION, (PCR ARRAY)	1500	3 mL (2 mL min) Whole Blood in 1 Lavender Top (EDTA)
PV145	C-REACTIVE PROTEIN; CRP	350	2 mL(0.5 mL MIN.) Serum from 1 SST. Ship refrigerated or frozen over night fasting is preferred.
PV157	PSA, PROSTATE SPECIFIC ANTIGEN, TOTAL	700	2 mL (1.5 mL min.) serum from 1 SST.
PV057	STONE ANALYSIS WITH PICTURE	1500	Submit stone (s) in a clean screw capped container. Ship at room temp. or refrigerated
		PANELS	
PV109	LFT*KFT PANELS	1320	3 mL (1.5 mL min.) serum from 1 SST. Ship refrigerated or frozen.
PV104	PREANESTHETIC PANEL(CBC*ALP* ALT*TP* ALB*GLU*BUN *CREA*GLOB*A/G)	1250	2 mL (1.5 mL min.) serum from 1 SST. Ship refrigerated or frozen. 3 mL (1 mL min)Whole Blood in 1 Lavender Top (EDTA)
PV107	ANEMIA PANEL:COMPLETE BLOOD COUNT * SERUM IRON STUDIES *FERRITIN	1220	3 mL (1.5 mL min.) serum from 1 SST AND 3 mL (2 mL min.) whole blood from 1 Lavender Top (EDTA) tube. Ship refrigerated. Overnight fasting is preferred.
PV106	THYROID PROFILE complete *Total T4* Total T3* Free T3 *Free T4 *TSH, Ultrasensitive	1500	3 mL (1.5 mL min.) serum from 1 SST. Ship refrigerated or frozen.
PV206	THYROID PROFILE Total *Total T4* Total T3* *TSH, Ultrasensitive	950	3 mL (1.5 mL min.) serum from 1 SST. Ship refrigerated or frozen.
PV105	GLUCOSE FASTING (FBS) & GLUCOSE POSTPRANDIAL(PPBS)	180	2 mL (1 mL min.) plasma each for Fasting and Post Prandial specimens from 1 Grey Top (Sodium Fluoride) tube. Overnight fasting mandatory. Collect fasting specimen. Note the time patient starts the meal. Collect PP sample exactly after 2 hours. Ship refrigerated or frozen
PV100	DIABETES PANEL BASIC *GLUCOSE F / PP / R * HBA1C	450	2 mL (1 mL min.) plasma from 1 Grey Top (Sodium Fluoride) tube AND 3 mL (1.5 mL min.) whole blood in 1 Lavender Top (EDTA) tube. Ship refrigerated. DO NOT FREEZE.
X-RAY / ULTRASONOGRAPHY			
	X-Ray Digital	500	

*Conditions Apply

Route to Veterinary excellence



For all protocols involved in collection of Sample/Transportation and documentation, please refer to the contact number 011-49058408.



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