

Owner

Barcode Label		Patient	
Please attach your barcode here	☐	rabbit	☐ male
	☐	guinea pig	☐ female
	☐	ferret	☐ neutered
	☐	avian (species)	
	☐	reptile (species)	
	☐	other (please specify)	
	☐	name	
☐	age		in years

IDEXX

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SMALL MAMMALS/AVIAN/EXOTICS 2026 ZA

LAB USE ONLY		SUBMITTING VETERINARY CLINIC (STAMP)	
☐	B	Name: Signature: Date: By submitting this request, you agree to the terms and conditions found under the website: www.idexx.co.za For further information regarding processing of personal data, please see the following link: www.idexx.com/privacy	
☐	S		
☐	E		
☐	HB		
☐	Sm		
☐	NaF		
☐	Sw		
☐	F		
☐	U		
☐	Calculus		

09-2692363-00 2026-V2

This form is not exhaustive and should not be used in isolation. Please refer to the Directory of Services for profile components and a full list of available tests and specific sample requirements.

BIOCHEMISTRY		HAEMATOTOLOGY		GENERAL PROFILES	
☐	Amylase AMY [S]	☐	Blood count, automated (mammalian) BC [EB]	☐	Avian Profile 1 PV-1 [Fe + EB + Sw, F] PBFD Virus, Polyomavirus (APV/BFDV)
☐	Albumin ALB [S] (not valid in all species - check with ref lab)	☐	Full blood count (mammalian) FBC [EB+Sm]	☐	Avian Profile 3 PV-3 [Fe + EB + Sw, F] Avian Profile 1 + sex determination
☐	Alanine Transaminase (ALT) ALT1 [S]	☐	Blood count, non-mammalian ^a ARFFBC [EB, HB+Sm]	☐	Sex Determination Avian PCR GESBE [EB + F]
☐	Alkaline phosphatase (AP) ALK [S, HP]	☐	Differential count (mammalian) DIFF [EB+Sm]	☐	Additional information required for avian profile 3 GESBI
☐	Aspartate Aminotransferase (AST) AST [S]	☐	Inclusion Body Disease microscopic (reptile) Please use blood parasite smear review (BPBLSE) [2 x Sm]	Avian species: Ring No.: Microchip No.: ☐ Certificate required	
☐	Gamma-glutamyl Transferase (GGT) GGT [S]	ELECTROLYTES			
☐	Glutamate Dehydrogenase (GLDH) GLUT [S]	☐	Ionised calcium ICA [S gel tube (cool)]	☐	Written case interpretation. Pathologist interpretation of eligible general profiles. INTERD
☐	Lactate Dehydrogenase LDH [S, HP]	☐	Total calcium CA [S]	☐	General Medical Avian Profile GENAVP [S,HP] AST, bile acid, total protein, albumin, globulin, uric acid, CK, LDH, phosphate, total calcium, potassium, cholesterol, amylase
☐	Bilirubin (total) BILIT [S]	☐	Chloride CL [S, HP,U]	☐	General Medical Avian Profile, with blood count (non-mammalian) GENAVPB [EB,HB+Sm+S]
☐	Bilirubin (conjugated) BILIC [S]	☐	Potassium (K) KA [S, HP,U]	☐	General Medical Rabbit/Guinea Pig Profile GRGMP [S] Urea (BUN), creatinine, total protein, albumin, globulin, GGT, AST, glucose, CK, triglycerides, total calcium
☐	Bilirubin (unconjugated) BILIU [S]	☐	Magnesium MG [S, HP,U]	☐	General Medical Rabbit/Guinea Pig Profile with full blood count KANP [S+EB+Sm]
☐	Calcium (total) Ionised calcium, ICA [S gel tube(cool.)] CA [S, HP,U]	☐	Sodium (Na) NA1 [S, HP]	☐	General Medical Ferret Profile GFERP [S] Urea (BUN), creatinine, total protein, albumin, globulin, GGT, AST, glucose, CK, triglycerides, total calcium
☐	Cholesterol CHOL [S]	TRACE ELEMENTS			
☐	Cholinesterase CHE [S, HP]	☐	Iron FE [S]	☐	General Medical Ferret Profile with full blood count GRERPB [S+EB+Sm]
☐	Creatine kinase (CK) CK1 [S]	☐	Copper CU [S, EP;HP]	☐	Diarrhoea Profile A; canine; feline; ferret PROFA_SA [F] Enteropathogenic micro-organisms (including differentiation and resistance testing), parasitology (faecal flotation), Giardia SNAP, faecal occult blood
☐	Fructosamine FRUCTO [S]	☐	Selenium SESSL [S]	☐	General Medical Reptile Profile GREPP [S] Uric acid, calcium, ALP, ALT, AST, glucose, urea (BUN), total protein, albumin, globulin, LDH, CK, sodium, potassium, chloride, phosphate
☐	Inorganic Phosphate PHOS [S, HP]	☐	Zinc ZN [S, cool, HP]	☐	General Medical Reptile Profile with blood count (non-mammalian)^a GREPPB [S+HB+Sm]
☐	Serum Biles Acids (Pre/Random) SBA [S]	TOXICOLOGY			
☐	Total Serum Protein Electrophoresis; ELCT TP [S]	☐	Heavy Metal Profile: arsenic, cadmium, chromium, thallium, nickel, lead SMGR [S + U + EB]	URINE	
☐	Glucose GLUC [NaF-Plasma]	BLOOD PARASITES			
☐	Globulin GKB [S]	☐	Blood Parasites (blood smear review for parasites only) BPBLSE [EB]	Urine sediment cytology - please see Histopathology/Cytology Submission form	
☐	Uric acid UA [S]			☐	Urinalysis, without sediment (mammals only). – pH, total protein, UTES [U] glucose, nitrite, ketone bodies, blood, bilirubin, urobilinogen, specific gravity
☐	Urea (BUN) UREA [S]			☐	Complete Urinalysis with Sediment and Culture (mammals only) (URINCUL) [U]
☐	Creatinine CREAT [S]			☐	Urine profile, comprehensive including cytology (mammals only) (CURINP) [U]
☐	Lactate LACT [NaF-Plasma]			☐	Urine Calculus Bladder Stone/s Analysis URCA [Urinary stone]
☐	Lipase (DGGR) LIP [S]			☐	Specific gravity USG [U]
☐	Triglycerides TRIG [S]			SPECIAL PROFILES	
VITAMINS				☐	Vitamin and Trace Element Profile; Basic Vit. E, Vit. A, Se VITAP [S froz.]
☐	Vitamin A VITA [EP;S]			☐	Vitamin and Trace Element Profile; Comprehensive Vit. E, Vit. A, Se, Zn, Fe, Cu VITAC [HP+S froz.]
☐	Vitamin B ₁ B1 [EB]			☐	Dermatophytes (DNA) I (small mammals) DERMP [skin scrape, hair+root]
☐	Vitamin B ₆ B6 [EB]			<i>Microsporum</i> spp.. <i>Microsporum canis</i> . <i>Trichophyton</i> spp.	
☐	Vitamin D ₃ (25-OH) HPLC VTD [S, EP;HP]				
☐	Vitamin E VITE [EP;S]				
ENDOCRINOLOGY					
☐	Androstenedione (ferret) ANDROF [S, HP]				
☐	Ferret Adrenal Profile NNPF2 [S, HP]				
☐	Androstenedione, Cortisol, Estradiol, 17-OH Progesterone				
☐	Total T ₄ TT4 [S]				

Please write the sample type on the tube when submitting clear liquids like serum, plasma or urine.

