



Biochemistry Profiles

Canine Addisonian Profile - ADDP	ACTH Stimulation Test, Aldosterone Pre and Post, Sodium, Potassium, Na:K Ratio
Senior Canine Cushing's Profile - CUSH	ACTH Stimulation Test, ALT, ALP, Total Protein, Albumin, Globulin, A:G Ratio, Urea, Creatinine, Glucose, Calcium, Phosphorus, Cholesterol
Senior Canine Profile - BK9P	Total T4, ALT, ALP, Total Protein, Albumin, Globulin, A:G Ratio, Urea, Creatinine, Glucose, Calcium, Phosphorus, Cholesterol
Canine/Feline Pancreatic Profile Basic - PANC	Amylase, Lipase, Calcium, Albumin
Feline Addisonian Profile - BFAP	Feline ACTH Stimulation Test, Aldosterone on basal sample, Sodium, Potassium, Na:K Ratio
Feline Hyperthyroid Profile - Silver - BFSP	Total T4, ALT, ALP, Total Protein, Urea, Creatinine, Phosphorus
Feline Hyperthyroid Profile - Gold - BFGP	Total T4, Free T4ED, ALT, ALP, Total Protein, Urea, Creatinine, Phosphorus
Feline Pancreatic Profile Plus - PANP	Feline TLI, Amylase, Lipase, Calcium, Albumin
Senior Feline Profile - BFSP	Total T4, ALT, ALP, Total Protein, Albumin, Globulin, A:G Ratio, Urea, Creatinine, Glucose, Calcium, Phosphorus, Sodium, Potassium, Na:K Ratio, Fructosamine, Billirubin
Pre Op Profile - BPOP	ALT, Urea, Creatinine, Bile Acid
Small Animal Kidney Profile - BKP	Total Protein, Albumin, Globulin, A:G Ratio, Urea, Creatinine, Glucose, Calcium, Phosphorus, Sodium, Potassium, Na:K Ratio.
Small Animal Biochemistry Profile - BSAP	ALT, ALP, Total Protein, Albumin, Globulin, A:G Ratio, Urea, Creatinine, Glucose, Calcium, Phosphorus, Cholesterol, Bilirubin
Equine Kidney Profile - EKP	Urea, Creatinine, Phosphorus, Total Protein, Albumin, Globulin, Calcium, Sodium, Potassium, Chloride
Equine Liver Profile - ELP	AP, AST, GGT, Bilirubin, GLDH, LDH, Bile Acid, Total Protein, Albumin, Globulin, Fibrinogen, Serum Amyloid A
Equine Basic Profile - EGP	AP, AST, GGT, Bilirubin, GLDH, Total Protein, Albumin, Globulin, Urea, Creatinine, Phosphorus, Calcium, CK, Bile Acid, LDH.
Equine Basic Profile Plus - ESP	AP, AST, GGT, Bilirubin, GLDH, Total Protein, Albumin, Globulin, Urea, Creatinine, Phosphorus, Calcium, CK, Bile Acid, LDH, Fibrinogen, Serum Amyloid A.
Equine Laminitis Profile Plus - LAMB	ACTH, Insulin, Cortisol, Glucose, Urea, Creatinine, Calcium, Phosphorus, Sodium, Potassium, Total Protein, Albumin

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For all these profiles, the Total T4, Free T4 by equilibrium dialysis, Cortisol, Aldosterone and ACTH assays will be run using RIA (radioimmunoassay) methods. We believe this to be the best method to accurately measure hormones.