

Easter Bush Pathology

# Blood, Urine and Faecal Analysis Request Form

|  |  |  |  |
| --- | --- | --- | --- |
| **Vet Practice & Clinician** |  | **Charge to** |  |
| **Sampling date/time** |  | **Type of sample/s** |  |
| **Animal’s name**+ I.D. number, if available |  | **Owner’s Last Name** |  |
| **Species** |  | **Breed** |  | **Sex** |  | **D.O.B.** |  |
| **Clinical history** (primary complaint, duration of illness etc.) |  |
| **Consent for retention of samples on behalf of owner:** | The owner agrees the above samples submitted from the named animal described above will be the property of the University of Edinburgh (UoE) and may be shared with third parties and used for teaching and/or research purposes by the UoE and its collaborators (academic or non-academic). The UoE may choose to commercialise the results of any such research.YES [ ]  NO [ ]  Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **HAEMATOLOGY** | **PROFILES** | **ENDOCRINOLOGY** |
| Routine Haematology  |  | Canine basic profile |  | ACTH (Equine) |  |
| Routine Haematology (Additional to 3+ biochemistry tests) |  | Canine general biochemistry |  | Insulin (Equine) |  |
| Canine general profile  |  | Cortisol - Single (Canine, Feline & Bovine) |  |
| Avian - Reptile Haematology |  | Canine comprehensive profile |  | Cortisol - Pre & post  |  |
| PCV (spun) |  | Canine gold standard profile  |  | Cortisol - Pre & 2 post |  |
| Platelets (manual count) |  | Feline basic profile |  | tT4 (Canine, Feline and Bovine) |  |
| Reticulocytes (manual count) |  | Feline general biochemistry  |  | TSH (Canine) |  |
| Pathologist's Blood Smear Report |  | Feline general profile |  | tT4 and TSH |  |
| Buffy coat and Smear Examination |  | Feline comprehensive profile |  | Fructosamine |  |
| Cross matching (Donor and Recipient Blood) |  | Rabbit biochemistry |  | **URYNALYSIS** |
| Cross matching (Additional Donor Blood) |  | Rabbit profile |  | Urinalysis |  |
| **COAGULATION** | Avian and Reptile profile |  | Urine Protein : Crea Ratio (UPC) |  |
| Coagulation profile 1 (PT, aPTT, Fibrinogen) |  | Equine basic screen |  | Urine Cortisol : Crea Ratio |  |
| Coagulation profile 2 (Coag Prof 1 + D-Dimer) |  | Equine liver profile |  | Urine Fractional Excretion Profile (Equine) |  |
| PT: Prothrombin time |  | Equine inflammatory profile |  | Urine Calculi Analysis (Qualitative) |  |
| aPTT: Activated partial thromboplastin time |  | Equine fitness profile |  | Urine Protein Electrophoresis |  |
| Fibrinogen |  | Equine Racehorse profile |  | **FAECAL ANALYSIS** |
| D-Dimer (Canine and Equine) |  | Equine electrolytes profile |  | Faecal Parasites (E.g. Strongyles, Ascarids, Coccidia) |  |
| **OTHER TESTS** | Ruminant metabolic profile  |  | Faecal Parasites + Giardia Immunological test (Dogs and Cats) |  |
| Standard Biochemistry Test (single) |  | Ruminant basic profile |  | Faecal concentration/sedimentation |  |
| Bile acid stimulation test (pre & post) |  | Ruminant liver damage profile |  | Fluke eggs |  |
| CRP (canine) |  |  |  | Giardia (Immunological Test) |  |
| AGP (cat) |  |  |  | Lungworm Larvae (Baermann test) |  |
| SAA (cat, dog, equine, rabbit) |  |  |  | Occult blood |  |
| Phenobarbitone |  |  |  | Calprotectin (dog, cat) |  |
| Digoxin |  |
| Serum Protein Electrophoresis |  |  |  |  |  |