

**LAB USE ONLY**

Date Received:  
Remarks:

**SENDER'S INFORMATION**

Referring Clinic: \_\_\_\_\_  
Referring Veterinarian: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Email: \_\_\_\_\_

**PATIENT INFORMATION**

Patient Name: \_\_\_\_\_  
Species: \_\_\_\_\_  
Breed: \_\_\_\_\_  
Sex:  Male  Neutered  Female  Spayed  
Date of Birth: \_\_\_\_\_  
Microchip Number: \_\_\_\_\_  
Owner's Name: \_\_\_\_\_

\*Please tick required tests

**BACTERIOLOGY**

- Culture (Growth / No Growth) \_\_\_\_\_
- Sensitivity ( Per isolate \_AED to Maximum \_ AED) \_\_\_\_\_
- Culture Salmonella/Shigella only (Faeces) \_\_\_\_\_
- Blood Culture ( Including Bottle ) Please Collect Bottle \_\_\_\_\_
- Water Test for Coloformes \_\_\_\_\_

**MYCOLOGY**

- Dermatophyte Culture \_\_\_\_\_
- Other Fungi and Yeast Culture \_\_\_\_\_

**BIOCHEMISTRY**

- Falcon Profile \_\_\_\_\_
- Parrot Profile \_\_\_\_\_
- Other Avian \_\_\_\_\_
- Canine/Femline Search Profile \_\_\_\_\_
- Canine/Feline Extended Profile Including Bile Acids \_\_\_\_\_
- All Other Mammal Profile \_\_\_\_\_
- Reptile Profile \_\_\_\_\_
- Electrolytes \_\_\_\_\_
- Canine/Feline Pancreatic Lipase Test \_\_\_\_\_

**HAEMATOLOGY**

- CBC, All Species \_\_\_\_\_
- PCV \_\_\_\_\_
- Smear Assesement \_\_\_\_\_
- Reticulocyte \_\_\_\_\_

**SAMPLE DETAILS**

Sample Type: \_\_\_\_\_  
Sample Site: \_\_\_\_\_  
Sample Date: \_\_\_\_\_  
Sample Time: \_\_\_\_\_

**REQUIRED TESTS GROUP (S)**

- Bacteriology  Cytology
- Mycology  Parasitology
- Biochemistry  Urine
- Haematology  Immunology
- Other

**CYTOLOGY**

- Synovial Fluid/CSF Analysis \_\_\_\_\_
- Hair & skin Scrape for ecto-parasites & fungal elements \_\_\_\_\_
- Gram's Stain for detection and differentiation of bacteria \_\_\_\_\_
- Rapid Stain ( assessment for inflammation, cellular morphology, fungal elements ) \_\_\_\_\_
- Ziehl-Neelson Stain for Mycobacteria \_\_\_\_\_
- Modified Ziehl-Neelson for Cryptosporidia \_\_\_\_\_

**PARASITOLOGY**

- Faecal Flotation and Native \_\_\_\_\_
- Blood Parasites ( Blood Smear ) \_\_\_\_\_
- Baermann Test to Detect Nematod Larvae \_\_\_\_\_

**URINE**

- Dipstick only \_\_\_\_\_
- Dipstick + Sediment - Culture Included \_\_\_\_\_
- Dipstick +Sediment - Culture Not Included \_\_\_\_\_
- UPC - Urine Protein Creatinine Ratio \_\_\_\_\_
- SediVue Urine Sediment Analysis \_\_\_\_\_

**IMMUNOLOGY**

- Canine Parvovirus (AG) Rapid Test \_\_\_\_\_
- Canine Coronavirus (AG) Rapid Test \_\_\_\_\_
- Canine Distemper Virus (AG) Rapid Test \_\_\_\_\_
- Canine / Feline Giardia (AG) Rapid Test \_\_\_\_\_
- Feline Panleukopenia (AG) Rapid Test \_\_\_\_\_
- Feline Coronavirus (AB) Rapid Test \_\_\_\_\_
- Feline FeLV (AG) & FIV (AB) Rapid Test \_\_\_\_\_
- Canine Ehrlichia ( Canis and ewingii ), Anaplasma ( Phagocytophilum and platys ), Borrelia Burgforferi (AB), Dirofilaria immitis (AG) Test combo \_\_\_\_\_

**PLEASE DO NOT FORGET TO FILL THE NEXT PAGE OF THIS FORM!**



## SINGLE BIOCHEMISTRY PARAMETERS

\*Please tick required tests

### TEST

- AIB
- ALKP
- ALT
- Ammonia
- Amylase
- AST
- Bile Acide
- Bilirubin Total
- Calcium
- Cholesterol
- Cortisol
- CK
- Crea
- Fructosamine
- GGT
- Glucose
- Magnesium
- Phenobarb
- Phosphor Inorg
- SDMA
- T4 Total
- Triglyceride
- Tot. Protein
- Urea
- Uric Acid
- CRP

## PROFILE COMPOSITIONS

| Canine/Feline Search  | Canine/Feline Extended | All other Mammals      |
|-----------------------|------------------------|------------------------|
| TP                    | TP                     | TP                     |
| Alb                   | Alb                    | Alb                    |
| Alb/Glob              | Alb/Glob               | Alb/Glob               |
| Globulin              | Globulin               | Globulin               |
| GLU                   | GLU                    | GLU                    |
| Crea                  | Crea                   | Crea                   |
| BUN                   | BUN                    | BUN                    |
| BUN/Crea              | BUN/Crea               | BUN/Crea               |
| Chol                  | Chol                   | Chol                   |
| ALT                   | ALT                    | ALT                    |
| ALKP                  | AST                    | AST                    |
| GGT                   | ALKP                   | ALKP                   |
| Bilirubin             | GGT                    | GGT                    |
| Amylase               | Bilirubin              | LDh                    |
| Lipsae                | Bile Acid              | Bilirubin              |
| Ca                    | Amylase                | CK                     |
| P                     | Lipase                 | Ca                     |
|                       | CK                     | P                      |
|                       | Ca                     |                        |
|                       | P                      |                        |
| <b>Falcon Profile</b> | <b>Parrot Profile</b>  | <b>Reptile Profile</b> |
| TP                    | TP                     | TP                     |
| Alb                   | Alb                    | Alb                    |
| Alb/Glob              | Globulin               | Alb/Glob               |
| Globulin              | AST                    | Globulin               |
| GLU                   | Bile Acid              | AST                    |
| AST                   | Chol                   | BUN                    |
| Bile Acid             | CK                     | CK                     |
| CK                    | Ca                     | Ca                     |
| Uric Acid             | P                      | P                      |
|                       | Uric Acid              | Uric Acid              |
| <b>Electrolytes</b>   |                        |                        |
| Cl                    |                        |                        |
| K                     |                        |                        |
| Na                    |                        |                        |

Clinical History:

Other Important Information:

Report will be sent via email. Please tick to request additional phone call:

Stamp

**DR. VET | ANIMAL HOSPITAL**

📍 Al Yas Al Ali St, Khalifa City, SE-6, Abu Dhabi, UAE

☎ Tel: 02-4126555

 **drvet.ae**