

Owners Name: \_\_\_\_\_ Date: - - - Chart Number: \_\_\_\_\_  
Patients Name: \_\_\_\_\_ Doctor: \_\_\_\_\_ Hospital: \_\_\_\_\_  
Age: \_\_\_\_\_  Days  Weeks  Months  Years Sex:  M  F Species:  Bovine  Equine  other

### Equine Profiles

- Health Panel 1 (EQ)**  
(CBC w/diff, Chemzyme Large Animal)
- Health Panel 2 (EQ)**  
(CBC w/diff, Chemzyme Large Animal,  
Semi quantitative Fibrinogen)

### Hematology

- CBC w/diff & Platelets (Mammal)**
- Platelet Count / Scan**
- Retic Count**
- Semi Quantitative Fibrinogen**

### Chemistry Profiles

- Large Animal Profile**  
(TP, Tbil, Dbil, Gluc, Ca, CL, GGT,  
Alkp, AST, BUN, Alb, Crea, Na, K, CK)
- Hepatic Profile**  
(Tbil, Dbil, GGT, AST, ALT, Alkp, TP, Alb)
- Electrolytes**  
(Na, K, CL)

### Endocrinology

- Anti Mullerian**
- Cortisol, Baseline**
- Estradiol**
- Insulin**
- Leptin**
- Progesterone**
- Testosterone**
- ACTH (PLASMA ONLY)**
- TRH (POST PLASMA ONLY)**
- EMS (Equine Metabolic Syndrome: Glucose & Insulin)**

### Thyroid Function Test

- T4**
- T3**
- FREE T4**
- TSH**

### Thyroid Panels

- #1 T4, T3**
- #2 T4, FREE T4, T3**
- #3 T4, FREE T4, T3, TSH**
- #4 T4, Cortisol**
- #5 T4, T3, TSH**
- #6 T4, TSH**
- #7 T4, FREE T4, TSH**
- #8 T4, FREE T4**

### Individual Chemistry

- Albumin**
- ALP**
- ALT**
- Amylase**
- AST**
- Bilirubin, Total**
- Bilirubin, Direct**
- Bile Acid**
- Bile Acid, Pre & Post**
- BUN**
- Calcium**
- Calcium IONIZED**
- Cholesterol**
- Chloride**
- Copper**
- Creatine Kinase**
- Creatinine**
- Fructosamine**
- GGT**
- Glucose**
- Lipase**
- Magnesium**
- Pancreatic Lipase**
- Phenobarbital**
- Phosphorus**
- Potassium**
- Protein, Total**
- SDMA**
- Sodium**
- Triglyceride**
- Trypsin-Like Immureactivity (TLI)**
- Uric Acid**
- Zinc**

### Equine Titre Screen

- Equine Herpes**
- Leptospirosis**
- Lyme**

### Equine Immunology

- IggEquine**
- IggAlpaca Igg**

### Equine Microbiology

- Aerobic Culture and Sensitivity**  
Source: \_\_\_\_\_
- Anaerobic Culture And Sensitivity**  
Source: \_\_\_\_\_
- Blood 7 Day Culture**
- Fungal Culture**  
Source: \_\_\_\_\_
- Urine Culture And Sensitivity**
- Respiratory Culture and Sensitivity**  
Source: \_\_\_\_\_
- Genital Culture And Sensitivity**  
Source: \_\_\_\_\_
- Urinalysis**
- Urinalysis Culture if Indicated**
- Urinalysis & Culture**
- Stool Culture And Sensitivity**

### Fecal Testing

- Modified McMasters**
- Clostridium Toxins A/B**
- Cryptosporidium**
- Gastrocult Blood**
- Giardia**
- Rotovirus**