

Hospital_____

Stat_____

Dr: _____

Date: _____

Name: _____

Animal: _____

Species (circle one) Canine Feline
Other_____

Equine Bovine

____ Chem 18
____ Equine General
____ Pre-op (including CBC)
____ Mini Chem
____ Kidney Panel
____ Liver Panel
____ Electrolytes
____ CPK
____ Bile Acids (Pre and Post)
____ Fructosamine
____ SDMA
Other Chem_____

____ CBC (w/diff and Plt ct)
____ Platelet Ct.
____ Retic Ct. ____ Buffy Coat
____ Mycoplasma Ck.
____ Coombs

Therapeutic Monitoring

____ Bromide
____ Phenobarbital
____ Zonisamide

Endocrinology

____ T4
____ CTSH
____ FT4
____ FELINE THYROID PANEL
____ CANINE THYROID PANEL
____ Cortisol
____ ACTH Response
____ Dex. Suppression
____ Progesterone

Urinalysis

____ Urinalysis coll. _____)
____ Urine Protein:Creat
____ Urine Cortisol:Creat
____ Bladder Tumor Analyte Test

Coagulation Assays

____ COAG Panel (PT, APTT)
____ PT ____ APTT
____ Fibrinogen

Fluid Analysis

____ Source_____

Microbiology

____ Aerobic culture and sens.
Source _____

**if urine please specify collection
method

____ Anaerobic culture
____ Dermatophyte (DTM) ID

Fecal Analysis

____ Giardia Elisa

Hospital_____

Stat_____

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