

FELINE HEALTH CHECK UP EXPRESS FORM

Clinic: _____ Dr. _____
 Address: _____
 Report by: Fax: _____ E-mail: _____
 Submission Date: _____

Owner: _____
 Patient ID: _____
 Breed: _____ Age: _____
 Male Female Neutered/Spayed Staff**

** - Animals must be registered to be qualified for discount. Call us for details.

WELLNESS

- FW1 Feline Wellness - 1 Lav/SST
- FW2 Feline Wellness - 2 Lav/SST
- JWS Junior Wellness Lav/SST
- FWSC Feline Comprehensive Senior Wellness Lav/SST
- FSS1 Feline Pre-Surgical Screening Lav/SST
- SDMA SDMA SST
- LFP1 Liver Function Profile SST
- RFP1 Renal Function Profile SST
- D319 Feline Heartworm DNA Ag

HEMATOLOGY

- CBC1 Complete Blood Count - 1 Lav
- CBC2 Complete Blood Count - 2 Lav

PROBLEM-SPECIFIC PROFILES

- FP24 Feline Respiratory Infection Profile (DNA) Swab
- FP14 Feline Extraocular Infection Profile (DNA) Swab
- FP28 Feline Gingivitis Profile (DNA) Lav/Swab
- CSFU-DNA Fungal Culture & Ringworm Scrapes
- D493 Ringworm (fungal pathogens) (DNA) Scrapes/Hair

ENDOCRINOLOGY

- Profiles:**
- FTH1 Feline Thyroid Profile SST
- Tests (SST):**
- FT4 Free T4 T3 T3 T4 Total T4

URINE TESTING

- FP18 Feline Urine Infection Profile (DNA) Urine
- URUC Urinalysis & Urine Culture Urine
- URIC Urinalysis (Dipstick & Microscopy) Urine

BIOCHEMISTRY PROFILES

- BCP1 BioChemistry - 1 SST
- BCP2 BioChemistry - 2 SST
- BCP3 BioChemistry - 3 SST
- ELEC Electrolytes Panel SST
- BC69 Feline PLI Spec Snap SST

VIRAL TESTING

- Profiles:**
- FP26 FIV / FeLV Profile ELISA DNA Lav
 - FP10 Feline Viral Profile (DNA) Lav
- Tests:**
- D3372 Feline Coronavirus (DNA)* Lav
 - D3212 Feline Herpesvirus (DNA) Lav
 - D335 Feline Immunodeficiency Virus (DNA) Lav
 - D341 Feline Leukemia Virus (DNA) Lav

GASTROINTESTINAL

- FP16 Feline Infectious Diarrhea Profile (DNA) Fec
- CSFE Fecal Culture Fec
- OPGE Ova & Parasite & Giardia (ELISA) Fec
- OP Ova & Parasite SAF

NOTES/COMMENTS/REQUESTS

* - Only mutated strain of FCoV tested. Call for general FCoV test.

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Profile Details and Specimen Abbreviations are on the Back of the Form

Profile Details

WELLNESS

- FW1 FELINE WELLNESS - 1:**
Chemistry: A/G Ratio, Albumin, ALP, ALT, Creatinine, Globulin, Glucose, Phosphorus, Protein (T), Urea
CBC: WBC, RBC, Hgb, Hct, MCV, MCH, MCHC, PLT
- FW2 FELINE WELLNESS - 2:**
Chemistry: A/G Ratio, Albumin, ALP, ALT, Amylase, AST, Bilirubin (T), Bilirubin (C), Calcium, Chloride, Cholesterol, CK, Creatinine, Globulin, Glucose, Na/K Ratio, Lipase, Phosphorus, Potassium, Protein (T), Sodium, Urea
CBC: Complete Blood Count & Differential
- JWS JUNIOR WELLNESS:**
Chemistry: A/G Ratio, Albumin, ALT, ALP, Creatinine, Globulin, Glucose, Phosphorus, Protein (T), Urea
CBC: Complete Blood Count & Differential
- FWSC FELINE COMPREHENSIVE SENIOR WELLNESS:**
Chemistry: A/G Ratio, Albumin, ALP, ALT, Amylase, AST, Bilirubin (T), Bilirubin (C), Calcium, Chloride, Cholesterol, Creatinine, Globulin, Glucose, Na/K Ratio, Lipase, Phosphorus, Potassium, Protein (T), Sodium, SDMA, Urea
CBC: Complete Blood Count & Differential, CK, Endocrinology: Total T4
- FSS1 FELINE PRE-SURGICAL SCREENING:**
Chemistry: ALP, ALT, Creatinine, Glucose, Protein (T), Urea
CBC: Complete Blood Count & Differential
- LFP1 LIVER FUNCTION PROFILE:**
Chemistry: A/G Ratio, Albumin, ALP, ALT, AST, Bile Acid, Bilirubin (T), Bilirubin (C), Gamma GT, Globulin, Protein (T)
- RFP1 RENAL FUNCTION PROFILE:**
Chemistry: A/G Ratio, Albumin, Calcium, Creatinine, Globulin, Phosphorus, Potassium, Protein (T), Sodium, SDMA, Urea

PROBLEM-SPECIFIC PROFILES

- FP14 FELINE EXTRAOCULAR INFECTION PROFILE (DNA):**
Chlamydophila felis, Feline Herpesvirus, Mycoplasma spp.
- FP28 FELINE GINGIVITIS PROFILE (DNA):**
 Feline Calicivirus, Feline Herpesvirus, Feline Immunodeficiency Virus (FIV), Feline Leukemia Virus (FeLV)
- FP16 FELINE INFECTIOUS DIARRHEA PROFILE (DNA):**
Clostridium perfringens, *Cryptosporidium parvum*, Feline Coronavirus, Giardia spp., Salmonella spp., *Tritrichomonas foetus*
- FP24 FELINE RESPIRATORY INFECTION PROFILE (DNA):**
Bordetella bronchiseptica, Feline Calicivirus, Feline Herpesvirus, Mycoplasma spp.
- FP18 FELINE URINE INFECTION PROFILE (DNA):**
Aspergillus spp., *Candida* spp., *E.coli*, *Mycoplasma* spp.
- FP10 FELINE VIRAL PROFILE (DNA):**
 Feline Coronavirus, Feline Herpesvirus, Feline Immunodeficiency Virus (FIV), Feline Leukemia Virus (FeLV)
- D493 RINGWORM (fungal pathogens) (DNA):**
 Ringworm DNA profile screens for most common fungal pathogens (*Microsporum canis*, *Microsporum gypseum* and *Trichophyton mentagrophytes*) which are responsible for dermatophytosis. Positive DNA test result confirms the presence of one of these three fungal pathogens but does not specify which one. Further specification can be done by Fungal Culture.

BIOCHEMISTRY PROFILES

- BCP1 BIOCHEMISTRY - 1:**
 A/G Ratio, Albumin, Alkaline Phosphatase, ALT, Bilirubin (T), Creatinine, Globulin, Glucose, Protein (T), Urea
- BCP2 BIOCHEMISTRY - 2:**
 A/G Ratio, Albumin, Alkaline Phosphatase, ALT, Amylase, Bilirubin (T), Chloride, Creatinine, Globulin, Glucose, Na/K Ratio, Potassium, Protein (T), Sodium, Urea
- BCP3 BIOCHEMISTRY - 3:**
 A/G Ratio, Albumin, Alkaline Phosphatase, ALT, Amylase, AST, Bilirubin (C), Bilirubin (T), Calcium, Chloride, Cholesterol, Creatine Kinase (CK), Creatinine, Globulin, Glucose, Lipase, Na/K Ratio, Phosphorus, Potassium, Protein (T), Sodium, Urea
- ELEC ELECTROLYTES PANEL:**
 Calcium, Chloride, Na/K Ratio, Phosphorus, Potassium, Sodium
- ISE ISE PANEL:**
 Chloride, Na/K Ratio, Potassium, Sodium

HEMATOLOGY

- CBC1 COMPLETE BLOOD COUNT - 1:**
 Complete Blood Count & Differential
- CBC2 COMPLETE BLOOD COUNT - 2:**
 Complete Blood Count, Differential, Reticulocytes

Specimen Abbreviations

- Fec** Feces in a sterile container
- Hair** Samples of hair submitted in a sterile container
- Lav** Whole blood in a lavender top (EDTA) tube
- Scrapes** Skin scrapping collected from the infected area or from different parts of the body (if tested for screening purposes) and submitted in a sterile container.
- SST** Serum Separator Tubes (SST) or gold top tubes. Allow a sample to clot for 15 min before centrifugation.
- Swab** Sterile cotton swab collected from the problem area and submitted in a sterile container (without transport media)
- Urine** Sample of urine submitted in a sterile container