

For Office Use Only	Date	Account	Lab No
PMT	INV CC CSH MO CHQ #		\$
SHP	PU FE PL RC SN NO Other	SMPL	BL SW FC FL SST TS HR UR Other

## CANINE 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

### WELLNESS

- CW1 Canine Wellness - 1 Lav/SST
- CW2 Canine Wellness - 2 Lav/SST
- JWS Junior Wellness Lav/SST
- CWSC Canine Comprehensive Senior Wellness Lav/SST
- CSS1 Canine Pre-Surgical Screening Lav/SST
- LFP1 Liver Function Profile SST
- RFP1 Renal Function Profile SST
- SDMA SDMA SST
- 6TP Precision 6 Lav
- D319 Canine Heartworm  DNA  Ag

### VACCINATION

- CP28 Canine Post-Vaccination Profile (Ab Titre) Lav
- RABT Rabies (Ab Titre)  for export SST

### PROBLEM-SPECIFIC PROFILES

- ASP1 Animal Skin Infection Profile Scrapes
- CP8 Canine Ocular Infection Profile Swab
- CP20 Canine Respiratory Infection Profile Swab
- D493 Ringworm (fungal pathogens) Scrapes/Hair
- CSFU-DNA Ringworm & Fungal Culture Scrapes

### HEMATOLOGY

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

### ENDOCRINOLOGY

#### Profiles:

- CTH1 Canine Thyroid Profile SST

#### Tests (SST):

- CTA Autoantibodies
- CTSH Canine TSH
- COR1 Cortisol (Base)
- COR2 Cortisol (ACTH) Post 1 \_\_\_\_\_ Post 2 \_\_\_\_\_
- COR3 Cortisol (DEXA) Post 1 \_\_\_\_\_ Post 2 \_\_\_\_\_
- FT4 Free T4
- PRST Progesterone
- T3 T3
- T4 T4 (Total)
- BC27 Canine TLI
- ESTR Estradiol
- INSU Insulin
- TSTR Testosterone

### URINE TESTING

- URUC Urinalysis & Urine Culture Urine
- URIC Urinalysis (Dipstick & Microscopy) Urine

### BIOCHEMISTRY

- BCP1 BioChemistry - 1 SST
- BCP2 BioChemistry - 2 SST
- BCP3 BioChemistry - 3 SST
- BC71 Canine PLI  Spec  Snap SST

### GASTROINTESTINAL

- CP18 Canine Infectious Diarrhea Profile Fec
- CSFE Fecal Culture Fec
- OPGE Ova & Parasite & Giardia (ELISA) SAF
- OP Ova & Parasite SAF

### NOTES/COMMENTS/REQUESTS

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

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## Profile Details

### WELLNESS

- CW1 CANINE 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
- CW2 CANINE WELLNESS - 2:**  
*Chemistry:* A/G Ratio, Albumin, ALP, ALT, Amylase, AST, Bilirubin (T), Bilirubin (C), Calcium, Chloride, CK, Cholesterol, 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
- CWSC CANINE COMPREHENSIVE SENIOR WELLNESS:**  
*Chemistry:* A/G Ratio, Albumin, ALP, ALT, Amylase, AST, Bilirubin (T), Bilirubin (C), Calcium, Chloride, CK, SDMA, Cholesterol, Creatinine, Globulin, Glucose, Na/K Ratio, Lipase, Phosphorus, Potassium, Protein (T), Sodium, Urea  
*CBC:* Complete Blood Count & Differential  
*Endocrinology:* Free T4
- CSS1 CANINE PRE-SURGICAL SCREENING:**  
*Chemistry:* Alkaline Phosphatase, 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 (C), Bilirubin (T), Gamma GT, Globulin, Protein (T)
- RFP1 RENAL FUNCTION PROFILE:**  
*Chemistry:* A/G Ratio, Albumin, Calcium, Creatinine, Globulin, Phosphorus, Potassium, Protein (T), Sodium, Urea, SDMA

### HEMATOLOGY

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

### ENDOCRINOLOGY

- CTH1 CANINE THYROID PROFILE:**  
Canine Thyroglobulin Autoantibodies, Canine TSH, Free T4, T3, T4

### PROBLEM-SPECIFIC PROFILES

- ASP1 ANIMAL SKIN INFECTION PROFILE (DNA):**  
Ringworm (fungal pathogens), Sarcoptes mite, Demodex mite
- CP18 CANINE INFECTIOUS DIARRHEA PROFILE (DNA):**  
*Campylobacter jejuni*, Canine Parvovirus, *Clostridium perfringens*, *Cryptosporidium parvum*, *Giardia* spp., *Salmonella* spp.
- CP8 CANINE OCULAR INFECTION PROFILE (DNA):**  
*Aspergillus* spp., *Chlamydomonas psittaci*, Canine Herpesvirus, *Mycoplasma* spp., *Candida* spp.
- CP20 CANINE RESPIRATORY INFECTION PROFILE (DNA):**  
*Aspergillus* spp., *Blastomyces dermatitidis*, *Bordetella bronchiseptica*, Canine Herpesvirus, *Mycoplasma* spp.
- 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.
- 6TP Precision 6:**  
Canine Heartworm (DNA)  
Ehrlichia spp (DNA)  
Anaplasma spp (DNA)  
Borrelia burgdorferi - Lyme Disease (DNA)  
Bartonella spp (DNA)  
Babesia spp (DNA)

### BIOCHEMISTRY

- 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

### VACCINATION

- CP22 CANINE POST-VACCINATION PROFILE:**  
Canine Distemper Virus (Ab Titre), Canine Parvovirus (Ab Titre)

## 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