

For Office Use Only		Date				Account				La b 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

SMALL ANIMALS SUBMISSION FORM

Clinic: _____ Dr. _____

Address: _____

City: _____ State/Prov.: _____ ZIP/P.Code _____

Report by: _____ Phone: _____ Fax: _____

E-mail: _____

PATIENT:

Owner: _____ Animal's ID: _____

Species: ☐ Canine ☐ Feline ☐ Other: _____

Breed: _____ Age: _____ Sex: ☐ Male ☐ Female ☐ Neutered/Spayed

WELLNESS

- ☐ CW1

Canine Wellness - I

☐ HW

Lav/SST
- ☐ CW2

Canine Wellness - II

☐ HW

Lav/SST
- ☐ CWS

Canine Senior Wellness

☐ HW

Lav/SST
- ☐ CSS1

Canine Pre-Surgical Screening

Lav/SST
- ☐ CAH1

Canine Annual Health Check

Lav/SST
- ☐ FW1

Feline Wellness

☐ HW

Lav/SST
- ☐ FWS

Feline Senior Wellness

☐ HW

Lav/SST

VACCINATION

Profiles:

- ☐ CP22

Canine Pre-Vaccination Profile

Lav
- ☐ CP28

Canine Post-Vaccination Profile

Lav
- ☐ FP30

Feline Pre-Vaccination Profile

Lav

Tests:

- ☐ D317T

Canine Distemper Virus (Ab Titre)

Lav
- ☐ D325T

Canine Parvovirus (Ab Titre)

Lav

VIROLOGY

Profiles:

- ☐ CP24

Canine Viral Profile

Lav
- ☐ FP26

Feline Pro-Active Screening

Lav
- ☐ FP10

Feline Viral Profile

Lav

Tests:

- ☐ D315

Canine Adenovirus - 1 (DNA)

Lav
- ☐ D317

Canine Distemper Virus (DNA)

Lav
- ☐ D491

Canine Influenza Virus (DNA)

Lav
- ☐ D3211

Canine Herpesvirus (DNA)

Lav
- ☐ D495

Canine Parainfluenza Virus (DNA)

Lav
- ☐ D325

Canine Parvovirus (DNA)

Lav
- ☐ D333

Feline Calicivirus (DNA)

Lav
- ☐ D3372

Feline Coronavirus (DNA)

Lav
- ☐ D3212

Feline Herpesvirus (DNA)

Lav
- ☐ D335

Feline Immunodeficiency Virus (DNA)

Lav
- ☐ D341

Feline Leukemia Virus (DNA)

Lav
- ☐ D343

Feline Panleukopenia Virus (DNA)

Lav
- ☐ D411

West Nile Virus (DNA)

Lav

GASTROINTESTINAL

Profiles:

- ☐ CP18

Canine Infectious Diarrhea Profile

Fec
- ☐ FP16

Feline Infectious Diarrhea Profile

Fec

Tests:

- ☐ D313

Campylobacter jejuni (DNA)

Fec
- ☐ D325

Canine Parvovirus (DNA)

Fec
- ☐ D4031

Clostridium perfringens (DNA)

Fec
- ☐ D329

Cryptosporidium parvum (DNA)

Fec
- ☐ D445

E.coli (enteropathogenic) (DNA)

Fec
- ☐ D405

Giardia spp. (DNA)

Fec
- ☐ D349

Helicobacter spp. (DNA)

Fec
- ☐ D361

Salmonella spp. (DNA)

Fec
- ☐ D465

Tritrichomonas foetus (DNA)

Fec
- ☐ D371

Yersinia enterocolitica (DNA)

Fec

DENTISTRY

Profiles:

- ☐ FP28

Feline Gingivitis Profile

Lav/Swab

REPRODUCTION

Profiles:

- ☐ CP16

Canine Lost Pregnancy Profile

Lav/Swab
- ☐ CP10

Canine Semen Profile

Lav/Semen

Tests:

- ☐ C101

Animal Parentage Testing (DNA)

Lav
- ☐ D311

Brucella canis (DNA)

Lav
- ☐ C223

Canine Pregnancy

Lav
- ☐ A1064

Chlamydomphila psittaci (DNA)

Lav/Swab
- ☐ F223

Feline Pregnancy

Lav
- ☐ D355

Mycoplasma spp. (DNA)

Lav/Swab

HEMATOLOGY

Profiles:

- ☐ CP2

Canine Blood Donor Profile

Lav
- ☐ CBC1

Complete Blood Count - I

Lav
- ☐ CBC2

Complete Blood Count - II

Lav
- ☐ FP2

Feline Blood Donor Profile

Lav

Tests:

- ☐ D3031

Babesia canis (DNA)

Lav
- ☐ C220

Canine Blood Typing

Lav
- ☐ D331

Ehrlichia spp. (DNA)

Lav
- ☐ F220

Feline Blood Typing

Lav
- ☐ D3471

Haemobartonella canis (DNA)

Lav
- ☐ D3472

Haemobartonella felis (DNA)

Lav

ENDOCRINOLOGY

Profiles:

- ☐ CTH1

Canine Thyroid Profile

SST
- ☐ FTH1

Feline Thyroid Profile

SST

Tests:

- ☐ CTAA

Canine Thyroglobulin Autoantibodies

SST
- ☐ CTSH

Canine TSH

SST
- ☐ CORT

Cortisol

SST
- ☐ FT4

Free T4

SST
- ☐ FT4E

Free T4 (Equilibrium Dialysis)

SST
- ☐ PRST

Progesterone

SST
- ☐ T3

T3

SST
- ☐ T4

T4

SST
- ☐ ACTH

ACTH

Frozen PL
- ☐ ESTR

Estradiol

SST
- ☐ INSU

Insulin

SST
- ☐ TSTR

Testosterone

SST

DERMATOLOGY

Profiles:

- ☐ ASP1

Animal Skin Infection Profile

Scrapes
- ☐ D493

Ringworm (fungal pathogens)

Scrapes/Hair

Tests:

- ☐ D499

Demodex mite (DNA)

Scrapes
- ☐ D503

Microsporum canis (DNA)

Scrapes
- ☐ D505

Microsporum gypseum (DNA)

Scrapes
- ☐ D497

Sarcoptes mite (DNA)

Scrapes
- ☐ D509

Trichophyton mentagrophytes (DNA)

Scrapes

PARASITOLOGY

Tests:

- ☐ D3031

Babesia canis (DNA)

Lav
- ☐ D319

Canine Heartworm (DNA)

Lav
- ☐ D507

Feline Heartworm (DNA)

Lav
- ☐ D357

Neospora caninum (DNA)

Lav
- ☐ D5011

Toxocara canis (DNA)

Fec
- ☐ D5012

Toxocara cati (DNA)

Fec
- ☐ A112

Toxoplasma gondii (DNA)

Lav

URINARY INFECTIONS

Profiles:

- ☐ FP18

Feline Urine Infectious Profile

Urine

Tests:

- ☐ D445

E.coli (enteropathogenic) (DNA)

Urine
- ☐ D333

Feline Calicivirus (DNA)

Urine
- ☐ D351

Leptospira spp. (DNA)

Urine
- ☐ D355

Mycoplasma spp. (DNA)

Urine
- ☐ D369

Ureaplasma spp. (DNA)

Urine

ZOONOTIC INFECTIONS

FAMILY PROTECTION Health Program

Profiles:

- ☐ CZP2

Canine Zoonotic Profile

Urine/Fec/Hair
- ☐ FZP2

Feline Zoonotic Profile

Lav/Fec/Hair

NOTES/COMMENTS/REQUESTS:

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

BIOCHEMISTRY PROFILES

- ☐ BCP1

BioChemistry - I

SST
- ☐ BCP2

BioChemistry - II

SST
- ☐ BCP3

BioChemistry - III

SST

BIOCHEMISTRY TESTS (SST)

- ☐ BC01

A/G Ratio

☐ BC31

Chloride
- ☐ BC03

Albumin

☐ BC33

Cholesterol
- ☐ BC05

Alkaline Phosphatase

☐ BC35

Creatinine
- ☐ BC07

ALT

☐ BC37

Gamma GT
- ☐ BC09

Amylase

☐ BC39

Globulin
- ☐ BC11

AST

☐ BC41

Glucose
- ☐ BC13

B12/Folate

☐ BC43

Fructosamine
- ☐ BC15

Bile Acid (Fasting)

☐ BC45

Lipase
- ☐ BC17

Bile Acid (Post Prandial)

☐ BC47

Na/K Ratio
- ☐ BC19

Bilirubin (C)

☐ BC49

Phosphorus
- ☐ BC21

Bilirubin (Free)

☐ BC51

Potassium
- ☐ BC23

Bilirubin (T)

☐ BC53

Protein (T)
- ☐ BC25

Calcium

☐ BC55

Sodium
- ☐ BC27

Canine TLI

☐ BC57

Triglyceride
- ☐ BC29

Creatine Kinase (CK)

☐ BC59

Urea
- ☐ BC61

Uric Acid

OPHTHALMOLOGY

Profiles:

- ☐ CP8

Canine Ocular Infection Profile

Swab/Lav
- ☐ FP14

Feline Extraocular Infection Profile

Swab/Lav
- ☐ FP4

Feline Intraocular Infection Profile

Lav

Tests:

- ☐ D3211

Canine Herpesvirus (DNA)

Lav
- ☐ A1062

Chlamydomphila felis (DNA)

Lav/Swab
- ☐ A1064

Chlamydomphila psittaci (DNA)

Lav/Swab
- ☐ D3212

Feline Herpesvirus (DNA)

Lav
- ☐ D355

Mycoplasma spp. (DNA)

Swab/Lav

RESPIRATORY INFECTIONS

Profiles:

- ☐ CP20

Canine Respiratory Infection Profile

Swab
- ☐ FP24

Feline Respiratory Infection Profile

Swab

Tests:

- ☐ D409

Aspergillus spp. (DNA)

Swab
- ☐ D407

Blastomyces dermatitidis (DNA)

Swab
- ☐ D307

Bordetella bronchiseptica (DNA)

Swab
- ☐ D333

Feline Calicivirus (DNA)

Swab
- ☐ D3212

Feline Herpesvirus (DNA)

Swab
- ☐ D355

Mycoplasma spp. (DNA)

Swab
- ☐ D365

Staphylococcus spp. (DNA)

Swab
- ☐ D367

Streptococcus spp. (DNA)

Swab

NEUROLOGY

Profiles:

- ☐ CP26

Canine Neurological Profile

Lav
- ☐ FP12

Feline Neurological Profile

Lav
- ☐ TBP10

Tick-borne Pathogens Profile

Urine/Lav

Tests:

- ☐ D309

Borna Disease Virus (DNA)

Lav
- ☐ D353

Borrelia burgdorferi (Lyme Disease) (DNA)

Urine/Lav
- ☐ C142

Canine Multidrug Sensitivity (DNA)

Lav
- ☐ D415

Rickettsia rickettsii (DNA)

Lav
- ☐ A112

Toxoplasma gondii (DNA)

Lav

FUNGAL INFECTIONS

Profiles:

- ☐ AFP1

Animal Fungal Infection Profile

Lav/Swab

Tests:

- ☐ D409

Aspergillus spp. (DNA)

Lav/Swab
- ☐ D407

Blastomyces dermatitidis (DNA)

Lav/Swab
- ☐ D515

Coccidioides immitis (DNA)

Lav/Tissue/Swab
- ☐ D419

Cryptococcus neoformans (DNA)

Lav/Swab
- ☐ D413

Histoplasma capsulatum (DNA)

Lav/Swab

Profile Details

WELLNESS

- CAH1

CANINE ANNUAL HEALTH CHECK:

Canine Post-Vaccination Profile, Canine Wellness-I, Canine Heartworm (DNA)
- CSS1

CANINE PRE-SURGICAL SCREENING:

Chemistry:

Alkaline Phosphatase, ALT, Creatinine, Glucose, Protein(T), Urea

CBC: Complete Blood Count & Differential
- CWS

CANINE SENIOR WELLNESS:

Chemistry:

A/G Ratio, Albumin, ALP, ALT, Calcium, Creatinine, Globulin, Glucose, Protein (T), Urea

CBC: Complete Blood Count & Differential

Endocrinology: T4 (Free)
- CW1

CANINE WELLNESS - I:

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 - II:

Chemistry:

A/G Ratio, Albumin, ALP, ALT, Amylase,AST, Bilirubin (T), Bilirubin (C), Bilirubin (F), Calcium, Chloride, Cholesterol, CK, Creatinine, Globulin, Glucose, Na/K Ratio, Lipase, Phosphorus, Potassium, Protein (T), Sodium, Urea

CBC: Complete Blood Count & Differential
- FW1

FELINE WELLNESS:

Chemistry:

A/G Ratio, Albumin, ALP, ALT, Creatinine, Globulin, Glucose, Phosphorus, Protein (T), Urea

CBC: WBC, RBC, Hgb, Hct, MCV, MCH, MCHC, PLT
- FWS

FELINE SENIOR WELNESS:

Chemistry:

A/G Ratio, Albumin, ALP, ALT, Chloride, Creatinine, Globulin, Glucose, Na/K Ratio, Phosphorus, Potassium, Protein (T), Sodium, Urea

CBC: Complete Blood Count & Differential

Endocrinology: T4 (Total)

BIOCHEMISTRY PROFILES

- BCP1

BIOCHEMISTRY - I:

A/G Ratio, Albumin, Alkaline Phosphatase, ALT, Bilirubin (T), Creatinine, Globulin, Glucose, Protein (T), Urea
- BCP2

BIOCHEMISTRY - II:

A/G Ratio, Albumin, Alkaline Phosphatase, ALT, Amylase, Bilirubin (T), Chloride, Creatinine, Globulin, Glucose, Na/K Ratio, Potassium, Protein (T), Sodium, Urea
- BCP3

BIOCHEMISTRY - III:

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

ENDOCRINOLOGY

- CTH1

CANINE THYROID PROFILE:

Canine Thyroglobulin Autoantibodies, Canine TSH, Free T4, T3, T4
- FTH1

FELINE THYROID PROFILE:

Free T4 by Equilibrium Dialysis, T3, T4

VACCINATION

- CP28

CANINE POST-VACCINATION PROFILE:

Canine Distemper Virus (Ab Titre), Canine Parvovirus (Ab Titre)
- CP22

CANINE PRE-VACCINATION PROFILE:

Canine Distemper Virus (Ab Titre and DNA), Canine Parvovirus (Ab Titre and DNA)
- FP30

FELINE PRE-VACCINATION PROFILE (DNA):

Feline Calicivirus, Feline Herpesvirus, Feline Panleukopenia Virus

GENERAL PROFILES

- AFP1

ANIMAL FUNGAL INFECTION PROFILE (DNA):

Aspergillus spp., Blastomyces dermatitidis, Histoplasma capsulatum
- ASP1

ANIMAL SKIN INFECTION PROFILE (DNA):

Ringworm (fungal pathogens), Sarcoptes mite, Demodex mite
- CBC1

COMPLETE BLOOD COUNT - I:

Complete Blood Count & Differential
- CBC2

COMPLETE BLOOD COUNT - II:

Complete Blood Count, Differential, Reticulocytes
- D493

RINGWORM (fungal pathogens) (DNA):

Ringworm DNA profile screens for most common fungal pathogens (*Microsporum canis*, *Microsporum persicolor* 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 upon request for an additional charge.
- TBP10

TICK-BORNE PATHOGENS PROFILE (DNA):

Babesia canis, Bartonella spp., *Borrelia burgdorferi* (Lyme Disease), Ehrlichia spp.

FELINE PROFILES

- FP2

FELINE BLOOD DONOR PROFILE (DNA):

Bartonella spp., Feline Immunodeficiency Virus (FIV), Feline Leukemia Virus (FeLV), *Haemobartonella felis*
- FP14

FELINE EXTRAOCULAR INFECTION PROFILE (DNA):

Chlamydomphila felis, Feline Herpesvirus, Mycoplasma spp.
- FP16

FELINE INFECTIOUS DIARRHEA PROFILE (DNA):

Clostridium perfringens, *Cryptosporidium parvum*, Feline Coronavirus, *Tritrichomonas foetus*, Giardia spp., Salmonella spp.
- FP28

FELINE GINGIVITIS PROFILE (DNA):

Feline Herpesvirus, Feline Calicivirus, Feline Immunodeficiency Virus (FIV), Feline Leukemia Virus (FeLV)
- FP4

FELINE INTRAOCULAR INFECTION PROFILE (DNA):

Feline Herpesvirus, Feline Immunodeficiency Virus (FIV), Feline Leukemia Virus (FeLV), *Toxoplasma gondii*
- FP12

FELINE NEUROLOGICAL PROFILE (DNA):

Borna Disease Virus, Feline Coronavirus, *Toxoplasma gondii*
- FP26

FELINE PRO-ACTIVE SCREENING (DNA):

Feline Immunodeficiency Virus (FIV), Feline Leukemia Virus (FeLV)
- FP24

FELINE RESPIRATORY INFECTION PROFILE (DNA):

Bordetella bronchiseptica, Feline Calicivirus, Feline Herpesvirus, Mycoplasma spp.
- FP18

FELINE URINE INFECTIOUS PROFILE (DNA):

E. coli (enteropathogenic), Feline Herpesvirus, Feline Calicivirus, Mycoplasma spp.
- FP10

FELINE VIRAL PROFILE (DNA):

Feline Coronavirus, Feline Herpesvirus, Feline Immunodeficiency Virus (FIV), Feline Leukemia Virus (FeLV)

CANINE PROFILES

- CP2

CANINE BLOOD DONOR PROFILE (DNA):

Babesia canis, Ehrlichia spp., *Haemobartonella canis*
- CP18

CANINE INFECTIOUS DIARRHEA PROFILE (DNA):

Campylobacter jejuni, Canine Parvovirus, *Clostridium perfringens*, *Cryptosporidium parvum*, Giardia spp., Salmonella spp.
- CP16

CANINE LOST PREGNANCY PROFILE (DNA):

Brucella canis, Canine Herpesvirus, *Chlamydomphila psittaci*, Mycoplasma spp., *Staphylococcus aureus*, Streptococcus spp., Ureaplasma spp.
- CP26

CANINE NEUROLOGICAL PROFILE (DNA):

Toxoplasma gondii, *Neospora caninum*, Canine Distemper Virus, *Borrelia burgdorferi* (Lyme Disease)
- CP8

CANINE OCULAR INFECTION PROFILE (DNA):

Aspergillus spp., *Chlamydomphila psittaci*, Canine Herpesvirus, Mycoplasma spp., Candida spp.
- CP20

CANINE RESPIRATORY INFECTION PROFILE (DNA):

Aspergillus spp., *Blastomyces dermatitidis*, *Bordetella bronchiseptica*, Canine Herpesvirus, Mycoplasma spp.
- CP10

CANINE SEMEN PROFILE (DNA):

Brucella canis, *Chlamydomphila psittaci*, Canine Herpesvirus, Leptospira spp., Mycoplasma spp., Ureaplasma spp.
- CP24

CANINE VIRAL PROFILE (DNA):

Canine Adenovirus-1, Canine Distemper Profile, Canine Parainfluenza Virus, Canine Parvovirus

FAMILY PROTECTION HEALTH PROGRAM PROFILES

- CZP2

CANINE ZOONOTIC PROFILE (DNA):

Cryptosporidium parvum, Giardia spp., Leptospira spp., Ringworm (fungal pathogens), *Toxocara canis*
- FZP2

FELINE ZOONOTIC PROFILE (DNA):

Bartonella henselae (Cat Scratch Disease), *Chlamydomphila felis*, Ringworm (fungal pathogens), *Toxocara cati*, *Toxoplasma gondii*

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
PL	Plasma from 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.
Semen	Sample of semen 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)
Tissue	Tissue sample submitted in a sterile container.
Urine	Sample of urine submitted in a sterile container