



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

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

Breed: _____ Age: _____ Subm Date: _____ ☐ STAFF

WELLNESS

☐ CW1 Canine Wellness - 1 Lav/SST

☐ CW2 Canine Wellness - 2 Lav/SST

☐ CWS Canine Senior Wellness Lav/SST

☐ CWSC Canine Comprehensive Senior Wellness Lav/SST

☐ CSS1 Canine Pre-Surgical Screening Lav/SST

☐ FW1 Feline Wellness - 1 Lav/SST

☐ FW2 Feline Wellness - 2 Lav/SST

☐ FWSC Feline Comprehensive Senior Wellness Lav/SST

☐ FSS1 Feline Pre-Surgical Screening Lav/SST

☐ JWS Junior Wellness Lav/SST

☐ LFP1 Liver Function Profile SST

☐ RFP1 Renal Function Profile SST

VACCINATION

Profiles:

☐ CP28 Canine Post-Vaccination Profile (Ab Titre) Lav

Tests:

☐ D317T Canine Distemper Virus (Ab Titre) Lav

☐ D325T Canine Parvovirus (Ab Titre) Lav

☐ RABT Rabies (Ab Titre) ☐ for export SST

VIROLOGY

Profiles:

☐ CP24 Canine Viral Profile (DNA) Lav

☐ FP26 FIV/FelV Profile ☐ ELISA ☐ DNA Lav

☐ FP10 Feline Viral Profile (DNA) 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 (DNA) Fec

☐ FP16 Feline Infectious Diarrhea Profile (DNA) Fec

☐ OPGE Ova & Parasites & Giardia (ELISA) SAF/Fec

☐ OP Ova & Parasites SAF

Tests:

☐ D313 *Campylobacter jejuni* (DNA) Fec

☐ D4031 *Clostridium perfringens* (DNA) Fec

☐ D329 *Cryptosporidium parvum* (DNA) Fec

☐ D445 *E.coli* (enteropathogenic) (DNA) Fec

☐ D405 Giardia spp. ☐ ELISA ☐ DNA Fec

☐ D349 Helicobacter spp. (DNA) Fec

☐ D361 Salmonella spp. (DNA) Fec

☐ D465 *Trichomonas foetus* (DNA) Fec

☐ D371 *Yersinia enterocolitica* (DNA) Fec

REPRODUCTION

Profiles:

☐ CP16 Canine Lost Pregnancy Profile (DNA) Lav/Swab

☐ CP10 Canine Semen Profile (DNA) Lav/Semen

Tests:

☐ C101 Animal Parentage Testing (DNA) Lav

☐ D311 *Brucella canis* (DNA) Lav

☐ C223 Canine Pregnancy (Relaxin) Lav

☐ F223 Feline Pregnancy (Relaxin) Lav

HEMATOLOGY

Profiles:

☐ CP2 Canine Blood Donor Profile (DNA) Lav

☐ CBC1 Complete Blood Count - 1 Lav

☐ CBC2 Complete Blood Count - 2 Lav

☐ COAG Coagulation Profile Blue

☐ FP2 Feline Blood Donor Profile (DNA) Lav

Tests:

☐ C220 Canine Blood Typing Lav

☐ D521 Direct Coombs Lav

☐ D331 Ehrlichia spp. (DNA) Lav

☐ F220 Feline Blood Typing Lav

☐ D3471 *Haemobartonella canis* (DNA) Lav

☐ D3472 *Haemobartonella felis* (DNA) Lav

BIOCHEMISTRY PROFILES (SST)

☐ BCP1 BioChemistry - 1

☐ BCP2 BioChemistry - 2

☐ BCP3 BioChemistry - 3

☐ ELEC Electrolytes Panel

☐ ISE ISE Panel

☐ BC13 Vitamin B12/Folate

☐ cPBF Canine PLI, B12, Folate

☐ cTBF Canine TLI, B12, Folate

☐ cPTBF Canine PLI, TLI, B12, Folate

☐ fPBF Feline PLI, B12, Folate

☐ fTBF Feline TLI, B12, Folate

☐ PHBR Phenobarbital & Bromide

BIOCHEMISTRY TESTS (SST)

☐ BC01 A/G Ratio

☐ BC03 Albumin

☐ BC05 ALP

☐ BC07 ALT

☐ BC09 Amylase

☐ BC11 AST

☐ BC65 B12

☐ BC15 Bile Acid (Fasting)

☐ BC17 Bile Acid (Post)

☐ BC75 Bile Acid (Random)

☐ BC19 Bilirubin (C)

☐ BC21 Bilirubin (Free)

☐ BC23 Bilirubin (T)

☐ BC81 Bromide

☐ BC25 Calcium

☐ BC71 Canine PLI ☐ Spec ☐ Snap

☐ BC27 Canine TLI

☐ BC29 Creatine Kinase (CK)

☐ BC31 Chloride

☐ BC33 Cholesterol

☐ BC35 Creatinine

☐ BC37 Gamma GT

☐ BC39 Globulin

☐ BC41 Glucose

☐ BC69 Feline PLI

☐ BC73 Feline TLI

☐ BC63 Folate

☐ BC43 Fructosamine

☐ BC45 Lipase

☐ BC79 Microalbumin

☐ BC47 Na/K Ratio

☐ BC77 Phenobarbital

☐ BC49 Phosphorus

☐ BC51 Potassium

☐ BC53 Protein (T)

☐ SDMA SDMA

☐ BC55 Sodium

☐ BC57 Triglyceride

☐ BC59 Urea

☐ BC61 Uric Acid

URINE TESTING

Profiles:

☐ FP18 Feline Urine Infectious Profile (DNA) Urine

☐ URIC Urinalysis (Dipstick & Microscopy) Urine

☐ URUC Urinalysis & Urine Culture Urine

Tests:

☐ D445 *E.coli* (DNA) Urine

☐ D351 Leptospira spp. (DNA) Urine

☐ D355 Mycoplasma spp. (DNA) Urine

☐ D369 Ureaplasma spp. (DNA) Urine

☐ URAC Bile Acid/Creatinine Ratio Urine

☐ URCC Cortisol/Creatinine Ratio Urine

☐ URPC Protein/Creatinine Ratio Urine

☐ UAUC Uric Acid/Creatinine Ratio Urine

DERMATOLOGY

Profiles:

☐ ASP1 Animal Skin Infection Profile (DNA) Scrapes

☐ D493 Ringworm (fungal pathogens) (DNA) Scrapes/Hair

☐ CSFU-DNA Fungal Culture & Ringworm (DNA) Scrapes/Hair

Tests:

☐ D499 Demodex mite (DNA) Scrapes

☐ D497 Sarcoptes mite (DNA) Scrapes

DENTISTRY

Profiles:

☐ FP28 Feline Gingivitis Profile (DNA) Lav/Swab

NOTES/COMMENTS/REQUESTS:

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

ENDOCRINOLOGY

Profiles:

☐ CTH1 Canine Thyroid Profile SST

☐ FTH1 Feline Thyroid Profile SST

Tests:

☐ CTA A Canine Thyroglobulin Autoantibodies

☐ PRST Progesterone

☐ ESTR Estradiol

☐ FT4 Free T4

☐ T3 T3

☐ T4 Total T4

☐ CTSH Canine TSH

☐ COR1 Cortisol (Base)

☐ COR3 Cortisol (DEXA)

☐ COR1 Cortisol (Base)

☐ COR2 Cortisol (ACTH)

Post 1 _____ Post 2 _____

Post 1 _____ Post 2 _____

MICROBIOLOGY

☐ CSAE Aerobic Culture & Sensitivities

☐ CSAN Anaerobic Culture (ID only)

☐ CSAA Aerobic / Anaerobic Cultures

☐ CSBL Blood Culture

☐ CSFE Fecal Culture

☐ CSFU Fungal Culture

☐ CSFU-DNA Fungal Culture & Ringworm (DNA)

☐ URUC Urinalysis & Urine Cultture

OPHTHALMOLOGY

Profiles:

☐ CP8 Canine Ocular Infection Profile (DNA) Swab

☐ FP14 Feline Extraocular Infection Profile (DNA) Swab

☐ FP4 Feline Intraocular Infection Profile (DNA) Lav

Tests:

☐ A1062 *Chlamydomphila felis* (DNA) Swab

☐ A1064 *Chlamydomphila psittaci* (DNA) Swab

RESPIRATORY INFECTIONS

Profiles:

☐ CP20 Canine Respiratory Infection Profile (DNA) Swab

☐ FP24 Feline Respiratory Infection Profile (DNA) Swab

Tests:

☐ D307 *Bordetella bronchiseptica* (DNA) Swab

☐ D355 Mycoplasma spp. (DNA) Swab

☐ D365 Staphylococcus spp. (DNA) Swab

NEUROLOGY

Profiles:

☐ CP26 Canine Neurological Profile (DNA) Lav

☐ FP12 Feline Neurological Profile (DNA) Lav

☐ TBP10 Tick-borne Pathogens Profile (DNA) Urine/Lav

Tests:

☐ C142 Canine Multidrug Sensitivity (DNA) Lav

☐ D353 *Borrelia burgdorferi* (Lyme Disease) (DNA) Urine/Lav

FUNGAL INFECTIONS

Profiles:

☐ AFP1 Animal Fungal Infection Profile (DNA) 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

PARASITOLOGY

Profiles:

☐ 6TP Precision 6 (DNA) Lav

Tests:

☐ D3031 *Babesia canis* (DNA) Lav

☐ D319 Heartworm (DNA) Lav

☐ D320 Heartworm (Ag) Lav/SST

☐ D357 *Neospora caninum* (DNA) Lav

☐ A112 *Toxoplasma gondii* (DNA) Lav

Profile Details

WELLNESS PROFILES

- 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, Cholesterol, CK, Creatinine, Globulin, Glucose, Na/K Ratio, Lipase, Phosphorus, Potassium, Protein (T), Sodium, 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: Free T4
- CWSC

CANINE COMPREHENSIVE SENIOR WELLNESS:

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, SDMA, Urea

CBC: Complete Blood Count & Differential

Endocrinology: Free T4
- CSS1

CANINE PRE-SURGICAL SCREENING:

Chemistry: ALP, ALT, Creatinine, Glucose, Protein (T), Urea

CBC: Complete Blood Count & Differential
- 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, ALP, ALT, Chloride, 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, CK, Creatinine, Globulin, Glucose, Na/K Ratio, Lipase, Phosphorus, Potassium, Protein (T), Sodium, SDMA, Urea

CBC: Complete Blood Count & Differential

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

ENDOCRINOLOGY

- CTH1

CANINE THYROID PROFILE:

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

FELINE THYROID PROFILE:

Free T4, T3, Total T4

VACCINATION

- CP28

CANINE POST-VACCINATION PROFILE:

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

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

FELINE SPECIAL 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*
- FP24

FELINE RESPIRATORY INFECTION PROFILE (*DNA*):

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

FELINE URINE INFECTIOUS PROFILE (*DNA*):

E. coli, Feline Herpesvirus, Feline Calicivirus, Mycoplasma spp
- FP10

FELINE VIRAL PROFILE (*DNA*):

Feline Coronavirus, Feline Herpesvirus, FIV, FeLV

CANINE SPECIAL 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

GENERAL SMALL ANIMAL 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 - 1:

Complete Blood Count & Differential
- CBC2

COMPLETE BLOOD COUNT - 2:

Complete Blood Count, Differential, Reticulocytes
- D493

RINGWORM (fungal pathogens) (*DNA*):

Ringworm DNA profile screens for most common fungal pathogens (*Microsporium canis*, *Microsporium gypseum* and *Trichophyton mentagrophytes*) which are responsible for dermatophytosis.
- TBP10

TICK-BORNE PATHOGENS PROFILE (*DNA*):

Babesia canis, Bartonella spp., *Borrelia burgdorferi* (Lyme Disease), Ehrlichia spp.
- 6TP

Precision 6 (*DNA*):

Heartworm, Ehrlichia spp, Anaplasma spp, Babesia spp, *Borrelia burgdorferi* (Lyme Disease), Bartonella spp

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