

# VDL Center

(บริษัท ไทยเว็ทแลป จำกัด)

209 ซอยลาดพร้าว 136 ถนนลาดพร้าว

แขวงคลองจั่น เขตบางกะปิ กรุงเทพมหานคร 10240

โทร 0-2704-7099, 0-2704-7061-2 Fax 0-2704-7064

Sample No. \_\_\_\_\_

Date \_\_\_\_\_  
Hosp name \_\_\_\_\_  
Owner's name \_\_\_\_\_  
Animal's name \_\_\_\_\_  
Species  Dog  Cat  Others \_\_\_\_\_  
Breed \_\_\_\_\_  
Age: \_\_\_\_\_ Sex:  M  F {  neuter }

For internal use	Hospital code
Chemistry Profile	□□□□□
Hematology	
Urinalysis and Fecal exam	
General Profile	
Chemistry	
Bacteriology/Myco	
Miscellaneous	
	Total

**History**  check up  pre-surgery  post-surgery  dermatology  CVS  respiratory  PU/PD  infertility  
 anorexia  fever  lethargy  vomiting  diarrhea  weight loss  ocular/nasal discharge  dehydration  
 others \_\_\_\_\_

Blood Sample Types
<input type="checkbox"/> EDTA blood/plasma <input type="checkbox"/> Heparinized blood/plasma <input type="checkbox"/> Serum <input type="checkbox"/> Citrated blood/plasma <input type="checkbox"/> NaF blood/plasma
<b>Chemistry Profiles</b> <input type="checkbox"/> CP-1 (SGPT, Creat, Total P) <input type="checkbox"/> CP-2 (ALP, SGPT, BUN, Creat) <input type="checkbox"/> CP-3 (SGPT, SGOT, BUN, Creat, Albumin, Total P, Na, K, Cl, Glucose) <input type="checkbox"/> CP-4 (SGPT, SGOT, BUN, Creat, Albumin, Total P, Ca, P, ALP, Glucose) <input type="checkbox"/> CP-5 (SGPT, SGOT, BUN, Creat, Albumin, Total P, Na, K, Cl, Ca, P, ALP, Glucose, Cholesterol, Triglyceride, Bilirubin, GGT, Amylase) <input type="checkbox"/> CP-6 Liver profile (SGPT, SGOT, Total P, Albumin, Bilirubin, Cholesterol, ALP, GGT) <input type="checkbox"/> CP-7 Kidney profile (BUN, Creat, Na, K, Cl, Ca, P) <input type="checkbox"/> CP-8 CVS profile (SGPT, SGOT, Albumin, Total P, BUN, Creat, Na, K) <input type="checkbox"/> CP-9 Pre-Anesthetic (ALP, SGPT, BUN, Creat, Albumin, Total P) <input type="checkbox"/> CP-10 (ALP, SGPT, SGOT, BUN, Creat)
<b>Hematology</b> <input type="checkbox"/> CBC + manual diff. <input type="checkbox"/> CBC + flowcyto 5 parts <input type="checkbox"/> CBC + flowcyto 5parts + Retic. count <input type="checkbox"/> CBC + Retic. count <input type="checkbox"/> Bl. parasite <input type="checkbox"/> Bl. Morphology <input type="checkbox"/> Platelet count (manual) <input type="checkbox"/> Prothrombin Time (PT) <input type="checkbox"/> APTT <input type="checkbox"/> Coagulation profile (PT/APTT, platelet count) <input type="checkbox"/> Retic count (manual) <input type="checkbox"/> Blood crossmatching <input type="checkbox"/> Mod Knott's test <input type="checkbox"/> Hematocrit <input type="checkbox"/> Hemoglobin <input type="checkbox"/> Others _____

Urinalysis&Fecal Exam
<b>Urinalysis</b> <input type="checkbox"/> UA (chem and microscopic) <input type="checkbox"/> Urine Creatinine <input type="checkbox"/> Urine Protein <input type="checkbox"/> Urine Cortisol
<b>Fecal exam</b> <input type="checkbox"/> Floatation <input type="checkbox"/> Formalin-Ether sedimentation <input type="checkbox"/> Fresh preparation <input type="checkbox"/> Occult blood

General Profiles (Dog and cat)
<input type="checkbox"/> GP-1 (CBCflowcyto, SGPT, Creat) <input type="checkbox"/> GP-2 (CBCflowcyto, BP, SGPT, Creat)

Surgical Profiles (Dog and cat)
<input type="checkbox"/> SP-1 (CBC+flowcyto, ALP, SGPT, BUN, Creat, Total P, Albumin, Glucose, PT/APTT)

Chemistry
<input type="checkbox"/> Sodium <input type="checkbox"/> BUN <input type="checkbox"/> Potassium <input type="checkbox"/> Creat <input type="checkbox"/> Chloride <input type="checkbox"/> Uric acid <input type="checkbox"/> Calcium <input type="checkbox"/> ALP <input type="checkbox"/> Phosphorus <input type="checkbox"/> SGPT (ALT) <input type="checkbox"/> Albumin <input type="checkbox"/> SGOT (AST) <input type="checkbox"/> Total Protein <input type="checkbox"/> GGT <input type="checkbox"/> Glucose <input type="checkbox"/> Cholesterol <input type="checkbox"/> Fructosamine <input type="checkbox"/> Triglyceride <input type="checkbox"/> Bile acid <input type="checkbox"/> Total Bilirubin <input type="checkbox"/> CK <input type="checkbox"/> LDH <input type="checkbox"/> Amylase <input type="checkbox"/> Bilirubin <input type="checkbox"/> Canine TLI (total+direct) <input type="checkbox"/> Others _____

Bacteriology
<b>Specimen type</b> <input type="radio"/> Pus <input type="radio"/> Urine <input type="radio"/> Feces <input type="radio"/> others _____
<b>Swab (from)</b> <input type="radio"/> skin <input type="radio"/> ear <input type="radio"/> ocular <input type="radio"/> nasal <input type="radio"/> mouth <input type="radio"/> others _____
<input type="checkbox"/> Identification/sensitivity test <input type="checkbox"/> Iden only <input type="checkbox"/> Sens test only <input type="checkbox"/> Anaerobe culture <input type="checkbox"/> Gram stain Please specify antibiotics for sens. 1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____
<b>Mycology</b> <input type="checkbox"/> KOH (Fresh preparation) <input type="checkbox"/> Culture and Identification

Miscellaneous
<b>Hormones</b> <input type="checkbox"/> total T3 <input type="checkbox"/> total T4 <input type="checkbox"/> free T4 <input type="checkbox"/> canine TSH <input type="checkbox"/> thyroid profile I(T3, T4, fT4) <input type="checkbox"/> thyroid profile II(T4, cTSH) <input type="checkbox"/> thyroid profile III(T4, fT4, cTSH) <input type="checkbox"/> thyroid profile IV (T3, T4, fT4, cTSH) <input type="checkbox"/> Cortisol <input type="checkbox"/> ACTH stimulat (2 samples) <input type="checkbox"/> Dexa suppress (3 samples) <input type="checkbox"/> Progesterone <input type="checkbox"/> Others (call) _____
<b>Serology</b> <input type="checkbox"/> Heartworm Ag <input type="checkbox"/> Snap 4DX+ <input type="checkbox"/> Snap cPL <input type="checkbox"/> Snap fPL <input type="checkbox"/> Snap feline triple <input type="checkbox"/> FeLV+FIV <input type="checkbox"/> Canine Distemper <input type="checkbox"/> Canine Parvo+Corona <input type="checkbox"/> Brucella canis
<b>Toxicology</b> <input type="checkbox"/> Digoxin <input type="checkbox"/> Phenobarb <input type="checkbox"/> Others _____
<b>Health check up No.</b> _____