

VDL Center

(บริษัท ไทยเว็ทแลป จำกัด)

www.thaivetlab.com

209 ซอยลาดพร้าว136 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 }

History Check up Pre-surgery Post-surgery
 Hemato CVS Respi G.I. Neuro
 Infectious Onco KUB Repro _____
Signs dehydration anorexia weight loss
 fever lethargy ocular/nasal discharge
 vomiting diarrhea PU/PD infertility
Others _____

Sample Types
 EDTA tube Heparinized tube Serum tube Citrated Tube NaF tube Urine Feces Others _____

Chemistry Profiles
 CP-1 (SGPT, Creat, Total P)
 CP-2 (ALP, SGPT, BUN, Creat)
 CP-3 (SGPT, SGOT, BUN, Creat, Albumin, Total P, Na, K, Cl, Glucose)
 CP-4 (SGPT, SGOT, BUN, Creat, Albumin, Total P, Ca, P, ALP, Glucose)
 CP-5 (SGPT, SGOT, BUN, Creat, Albumin, Total P, Na, K, Cl, Ca, P, ALP, Glucose, Cholesterol, Triglyceride, Bilirubin, GGT, Amylase)
 CP-6 Liver profile (SGPT, SGOT, Total P, Albumin, Bilirubin, Cholesterol, ALP, GGT)
 CP-7 Kidney profile (BUN, Creat, Na, K, Cl, Ca, P)
 CP-8 CVS profile (SGPT, SGOT, Albumin, Total P, BUN, Creat, Na, K)
 CP-9 Pre-Anesthetic (ALP, SGPT, BUN, Creat, Albumin, Total P)
 CP-10 (ALP, SGPT, SGOT, BUN, Creat)

Hematology
Advia 2120i
 CBC + manual diff.
 CBC + flow 6 pts (ชดเชยแนว)
 CBC + flow 6 pts + Retic
 CBC + Retic
Mindray
 CBC + flow 5 parts

 Platelet count (manual)
 Retic count (manual)
 Bl. parasite
 Bl. Morphology
 Prothrombin Time (PT)
 APTT
 Coagulation profile (PT/APTT, platelet count)
 Blood crossmatching
 Mod Knott's test
 Hematocrit
 Hemoglobin
 Others _____

Urinalysis&Fecal Exam
Urinalysis
 UA (chem and microscopic)
 Urine Creatinine
 Urine Protein
 Urine Cortisol
Fecal exam
 Floatation
 Formalin-Ether sedimentation
 Fresh preparation
 Occult blood

General Profiles (Dog / Cat)
 GP-1 (CBC+ flow 6 pts / manual, SGPT, Creat)
 GP-2 (CBC+ flow 6 pts / manual, BP, SGPT, Creat)
 Surgical Profile (CBC+ flow 6 pts / manual, ALP, SGPT, BUN, Creat, Total P, Albumin, Glucose, PT/APTT)

Miscellaneous
Hormones
 total T3
 total T4
 free T4
 canine TSH
 thyroid profile I (T3, T4, fT4)
 thyroid profile II (T4, cTSH)
 thyroid profile III (T4, fT4, cTSH)
 thyroid profile IV (T3, T4, fT4, cTSH)
 Cortisol
 ACTH stimulat. (Cort. 2 samples)
 Dexa suppress. (Cort. 3 samples)
 Progesterone
 Others _____

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

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

Serology
 Heartworm Ag
 Snap 4DX+
 Canine Distemper
 Canine Parvo+Corona
 Brucella canis
 Snap cPL
 Snap fPL
 Snap feline triple
 Canine Coombs test (DAT)
 Canine blood typing (DEA1)
 Feline blood typing (A,B)
 Feline Parvovirus Ag
 FeLV+FIV
Toxicology
 Digoxin Phenobarb
 Others _____

qPCR (real time PCR)
 Canine Distemper Virus Feline Coronavirus (FIP) Leptospirosis
 Ehrlichia canis Feline Herpesvirus Bordetella bronchiseptica
 Babesiosis (mammalian) Feline Calicivirus Toxoplasma
 Dirofilaria immitis Mycoplasma haemofelis (Haemobartonella felis) Others _____

Health check up
 No. 1 No. 2
 Others _____