

B: Blue Top Tube
 BX: Biopsy Jar
 C: Culture Swab
 CT: Clean Container

 E: Slide
 F: Feces
 G: Green Top Tube
 L: Lavender Top Tube

 M: Conjunctive Smear
 R: Red Top Tube Plain
 S: Serum, Tiger Top Tubes
 U: Urine

CASE No.				Doctor														
SPECIMEN DATE				OWNER NAME (Last)												SPECIES (Circle one)		
mo	day	yr	hr	Pet Name												CANINE	FELINE	EQUINE
																FERRET	BOVINE	OTHER: _____
																PRIMATE SPECIES: _____		

SEX	BREED	AGE	HISTORY OR COMMENTS
M. F. N. SF.			

GENERAL PROFILE	HEMATOLOGY	ENDOCRINOLOGY
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- 102 BCP 25 S
- 102C BCP 25 CBC S,L
- 101 BCP 19 S
- 101C BCP 19 CBC S,L
- 113 Brief Chem Profile S
- 113C Brief Chem Profile CBC S,L
- 106 Digestive Profile S
- 106C Digestive Profile CBC S,L
- 105 Kidney Profile S
- 105C Kidney Profile CBC S,L
- 104 Liver Profile S
- 104C Liver profile CBC S,L
- 190 Equine / Ruminant Profile S
- 190C Equine / Ruminant Profile CBC S,L
- 184 Electrolytes S
- 1102 BCP 25 Lipase S
- 1103 BCP 25 Lipase CBC S,L

- 3800 CBC WITH DIFFERENTIAL L
- 4040 COOMBS DIRECT L
- 4004 PT/PTT B
- 4002 FIBRINOGEN B
- 4003 D-DIMER S
- 4065 HAEMOBARTONELLA SCREEN L
- 4066 BLOOD PARASITES SCREEN L
- 3814 PLATELET COUNT L
- 3820 RETICULOCYTE COUNT L
- 210 COAGULATION PANEL (CBC,PLT,PT,PTT) L,B
- 3836 BUFFY COAT L
- 4024 VWF B
- 8000 PATH REVIEW of CBC E

- 2502 T4 R
- 2507 FREE T4 S
- 2510 TSH (Canine) S
- 2509 TSH (Non- Canine) S
- 103 T3 T4 R
- T202 T3 T4 Free T4 R
- T207 T4 Free T4 R
- T206 T4 TSH (Canine) R
- T201 Free T4 TSH (Canine) R
- T205 T4 Free T4 TSH (Canine) S
- T116 T4 Free T4 TSH (Non- Canine) S
- T204 T4 Free T4 TSH TGB (Canine) S
- T210 T3T4 Free T4 TSH TGB (Canine) S
- 2600 CORTISOL S
- 2603 ACTH SIMULATION X2 S
- 2604 ACTH SIMULATION X3 S
- 2605 DEX SUPPRS X2 S
- 2606 DEX SUPPRS X3 S
- 2619 PROGESTERONE R
- 2610 TESTOSTERONE R
- 2350 PTH with Ionized Calcium Call Lab S
- 1050 INSULIN/GLUCOSE S

GENERAL PROFILE WITH THYROID

- 102T BCP 25 T4 S
- E104 BCP 25 CBC T4 S,L
- E105 BCP 25 CBC T3 T4 S,L
- E106 BCP 25 CBC T4 TSH S,L
- E107 BCP 25 CBC T4 Free T4 S,L
- E108 BCP 25 CBC T3 T4 Free T4 S,L
- E109 BCP 25 CBC T3 T4 FT4 TGAB S,L
- E110 BCP 25 CBC T3 T4 FT4 TSH TGAB S,L
- 1104 BCP 25 LIPASE CBC T4 S,L
- 1105 BCP 25 LIPASE CBC T3 T4 S,L
- 1106 BCP 25 LIPASE CBC T4 TSH S,L
- 1207 BCP 25 LIPASE CBC T4 Free T4 S,L
- 1108 BCP 25 LIPASE CBC T3 T4 FT4 S,L
- 1109 BCP 25 LIPASE CBC T3 T4 FT4 TGAB S,L
- 1110 BCP 25 LIPASE CBC T3 T4 FT4 TGAB. TSH S,L

MICROBIOLOGY

- SOURCE: _____
- 404 ANAEROBIC CULTURE C
 - 402 BLOOD CULTURE (CALL LAB) C
 - 403 FUNGAL CULTURE C
 - 401 CULTURE & SENSIVITIES C
 - 7176 GRAM STAIN E
 - 405 STOOL CULTURE SCREEN F
 - 406 STOOL CULTURE (COMPREHENSIVE) F
 - 416 CULTURE with MIC Sensitivity C
 - 410 Atypical Mycobacterium CULTURE C
 - 7170 AFB Stain C

SEROLOGY

- 5112 ADENOVIRUS IFA S
- 3300 ANA S
- 5096 BRUCELLA CANIS IFA S
- 5075 CORONAVIRUS IFA S
- 5086 DISTEMPER AG L,S,M
- 5087 DISTEMPER AB S
- 5090 EHRlichia CANIS S
- 5060 Felv ELISA AG S
- 5061 Felv IFA AG L
- 5055 FIP Elisa S
- 5056 FIP IFA S
- 5050 FIV (FTLV) S
- 5200 FUNGAL ANTIBODY SCREEN S
- 5000 HEARTWORM AG S
- 5100 LEPTOSPIRA S
- 5077 LYME IFA S
- 5079 LYME WESTERN BLOT S
- 5110 PANLEUKOPENIA L
- 5081 PARVOVIRUS AG BLOOD S
- 5082 PARVOVIRUS AB IFA F
- 5080 PARVOVIRUS AG FECAL S
- 5117 ROCKY MNT FEVER S
- 3301 RF S
- 5010 TOXOPLASMA S

CHEMISTRY / SPECIAL CHEMISTRY

- 2012 Alk.phos. Isoenzyme S
- 2020 ALT S
- 3500 Amylase / Lipase S
- 3406 Bile acid S
- 3407 Bile acid Pre / Post S
- 3401 Creatinine S
- 2300 Calcium S
- 3410 Cholinesterase S
- 1080 Fructosamine S
- 1000 Glucose S
- 3405 Lipase S
- 1210 Potassium S
- 1510 Protein electrophoresis S
- 8500 Stone analysis CT
- 8501 Stone Analysis (quantitative) CT
- 3409 TLI (Canine) S
- 3441 TLI (Feline) S
- 3101 Lead L

GENERAL PROFILE WITH T4 & UA

- 913 BCP 19 CBC T4 UA (GERIATRIC) S,L,U
- U111 BCP 25 CBC LIPASE T4 UA (SENIOR) S,L,U

GENERAL PROFILE WITH HWAG

- 424 K9 JR Wellness (Glu,Bun,Crea,Glob,TB,ALP,ALT,Na,K),CBC,HWAG S,L
- 425 Feline JR wellness (Same chemistry as K9), CBC, HWAG S,L
- 398 Mini Health Screen (Glu,Bun,Creat,TP,ALT),HWAG S,L
- 399 Mini Health Screen plus CBC S,L
- 978 BCP 25 CBC Lipase T4 UA HWAG S,L,U

K9 DIAGNOSTIC PROFILE

- 802 K9 Autoimmune Profile (CBC Coombs Plat ANA RF Retic) S,L
- 801 K9 Autoimmune Brief (CBC coombs) L
- 150 K9 Maldigestion Profile (TLI B12 folate) S
- 200 Tick 1(Ehrlichia, Lyme, Rickettsia) S
- 201 Tick 2(Ehrlichia, Lyme, Rickettsia, Babesia) S

FELINE WELLNESS & DIAGNOSTIC PROFILE

- 923 BCP 19 CBC T4 UA FELV FIV S,L,U
- F105 BCP 25 CBC FIV FELV S,L
- F106 BCP 25 CBC FIV FELV FIP S,L
- F183 BCP 25 CBC FIV FELV FIP TOXO T4 S,L
- F188 BCP 25 CBC FIV FELV T4 UA S,L,U
- 979 BCP 25 CBC FIV FELV T4 UA HWAB S,L,U
- 803 Feline Auto Immune Profile (CBC ANA Coombs Plat Retic) S,L
- F108 BCP 25 CBC FIV FELV FIP TOXO S,L
- F180 BCP 25 CBC T4 FIV FELV FIP TOXO HWAB S,L
- F181 BCP 25 CBC T4 UA FIV FELV FIP S,L
- 1107 FELV FIV S or L
- 1111 FELV FIV FIP S or L

URINE / FECAL / FLUID

- 510 Fecal Digestion I (FAT, STARCH, FIBER, TRYPSIN) F
- 511 Fecal Digestion II (FAT, STARCH, FIBER, TRYPSIN, OCC. BLOOD, 0&P) F
- 8150 Fluid analysis source: _____ CT
- 5021 Giardia F
- 3418 Occult blood F
- 5020 Ova and Parasites F
- 8160 Semen analysis CT
- 4100 Urinalysis U
- 4100F Urinalysis to follow sample ID: _____ U
- 2640 Urine cortisol/ Creat Ratio U
- 4149 Urine Protein/ Creat Ratio U
- 5018 Cryptosporidium Ag F
- 5025 Campylobacter Ag F
- 512 Fecal Panel 1 (Giardia, Crypto, Clostrid) F
- 513 Fecal Panel 2 (Fecal Panel 1 + Stool Culture comprehensive) F

THERAPEUTIC DRUG

- 3006 Bromide S
- 3001 Digoxin S
- 3005 Phenobarbital S
- 3004 Dilantin S

K9-VACCINE / FELINE VACCINE

- 1112 Distemper, Parvo S
- 1113 Distemper, Parvo, Corona S
- 808 Panteuk, Calicivirus S

REAL TIME PCR

- 5046 Babesia Canis L
- 5045 Babesia Gibsoni L
- 5034 Chlamydia psittaci Cloacal Swab
- 5088 Distemper U, L, Bladder Tissue
- 5093 Ehrlichia canis L
- 5094 Ehrlichia Screen L
- 5057 FIP Fluid
- 5053 FIV L
- 5155 Giardia F. Rectal Swab
- 5123 Leptospira U
- 4064 Mycoplasma Hemocanis L
- 4067 Mycoplasma Hemofelis L
- 5097 Tick L

Additional Tests or Comments