



SOUTHEAST VETERINARY LABORATORY

Last Name: _____ Pet's Name: _____ Date: _____

Hospital: _____ Dr.: _____ Date of Birth : _____

Chart#: _____ Species: Canine Feline Other: _____ Breed: _____

Sex: M MN F FS

STAT

Chem 25. Profiles:

Alb., ALP, ALT, Amyl, Anion Gap, AST, BUN, Ca, CALP, Chol, CK, Cl, Co2, Creat. GGT, Glob., Glu, K, Lipase, Na, Phos., T.bili TP, Trig.

- 116 Chem. 25
- 101 CBC/Chem. 25
- 109 CBC/ Chem. 25 (recheck)
- 103 CBC/Chem. 25, T4
- 103B CBC/Chem. 25, T4, BNP
- 103S CBC/Chem. 25, T4, SDMA
- 103SB CBC/Chem. 25, T4, SDMA, BNP
- 1033 CBC/Chem. 25, T4, TSH
- 724 CBC/ Chem. 25, T4, Hwag
- 724D CBC/ Chem. 25, T4, Tick Screen
- 725 CBC/ Chem. 25 , T4, U/A
- 725A CBC/ Chem. 25 , T4, U/A w C&S
- 725H CBC/ Chem. 25 , T4, U/A, Hwag
- 725S CBC/Chem. 25, T4, U/A, SDMA
- 725SB 725 + SDMA, BNP
- 140 CBC/ Chem. 25, T4, FT4 by Ed.
- 2001 CBC/ Chem. 25, Fructosamine
- 110 CBC/Chem. 25, FeLV/FIV
- 111 CBC/ Chem. 25, T4 FeLV/FIV
- 403 CBC/ Chem. 25, T4, FeLV/FIV, Mycoplasma PCR

Chem. 12 Profiles:

Alb., ALP, ALT, BUN, Ca, Cl, Creat, Glob, Glu, K, Na, TP

- 115 Chem. 12
- 108 CBC/ Chem. 12
- 107 CBC/ Chem. 12, T4
- 107A CBC/ Chem. 12, T4, Fecal
- 108A CBC/ Chem. 12, T4, TSH
- 106 CBC/ Chem. 12, T4, Hwag
- 106T CBC/ Chem. 12, T4, Tick Screen
- 106A CBC/ Chem. 12, T4, Hwag, Fecal
- 729 CBC/Chem. 12, T4, Hwab

Chem. 17 Profiles:

Alb., ALP, ALT, Amyl, AST, BUN, Ca, Chol, Cl, Creat, Glob, Glu, K, Na, Phos, T. bili, TP

- 155 Chem. 17
- 151 CBC/ Chem. 17
- 150 CBC/Chem. 17, T4
- 150B CBC/ Chem. 17, T4, BNP
- 150S CBC/ Chem. 17, T4, SDMA
- 152 CBC,/Chem. 17, T4, Fecal
- 104A CBC/ Chem. 17, T4, Hwag
- 153 CBC/ Chem. 17, T4, Hwag, Fecal
- 1044 CBC/ Chem. 17, T4, U/A
- 1044S CBC/Chem. 17, T4, U/A, SDMA
- 1044SB CBC/ Chem. 17, T4, U/A, SDMA, BNP
- 154 CBC/ Chem. 17, T4, U/A, Fecal
- 1040 CBC/Chem. 17, T4, Hwag, U/A
- 159 1040 + Fecal

Chem. 7 Profiles:

Alb., ALP, ALT, BUN, Creat, Glob, Glu, TP

- 156 Chem. 7
- 157 CBC/ Chem. 7
- 170 CBC/Chem. 7, T4
- 158 CBC/ Chem. 7, Hwag
- 400 CBC/ Chem. 7, PT/PTT
- 488 CBC/ Chem. 7, FeLV/FIV
- 141A CBC/ Chem. 7, Bile Acid

Urine:

- 393 Urinalysis
- 393C Urinalysis with C&S
- 326 Urine Only C&S
- 393A Urinalysis with UP/UC
- 396 Urine Prot./ Creat. Ratio
- 395 Urine Cort./ Creat. Ratio
- 394 Stone Analysis
- 397 Urine Sediment Only

Southeast Veterinary Laboratory

Specialty Tests & Profiles:

- 550 Resting Bile Acid
- 119 Bile Acids (Pre and Post)
- 378 KBR
- 350 FeLV/FIV
- 374 Phenobarbital
- 2000 Phenobarbital/KBR
- H2132 Phenobarbital Panel
- H2131 NSAID Panel
- 354 Fructosamine
- 2001 Diabetic Profile
- 112 Hepatic Profile
- 1120 Hepatic Plus
- 902 Lipid Panel
- 113 Renal Profile
- 1130 Renal Plus
- 114 Electrolyte Panel
- 123 Thyroid Plus
- 117 Coag. 1 (PT/PTT)
- 118 Coag. 2 (PT/PTT/ Dimer, PLT)

Parasitology/Virology :

- 346 Fecal Centrifugation
- 357C Fecal Combo (Giardia/Fecal)
- 357 Giardia Ag
- 412 Fecal/Hwag
- 475 Fecal Cent. ,Tick Screen ,Giardia
- 476 Fecal Cent. + Tick Screen
- 200 Tick Screen (ELISA)
- 477 Felv /FIV, Hwag & Ab, Fecal
- 347 Fecal Occ. Blood
- 650 Fecal Pathogens
- 206 Direct Fecal Smear
- 360 Heartworm Ag
- 349 Heartworm Ab
- 359A Heartworm Panel Ag.+Ab.
- 522 FeLV ELISA
- 351 FeLV IFA
- 820 FIV ELISA
- 350 FeLV + FIV ELISA
- 8661 Distemper/ Parvo Titer

Add on to any Panel:

- 401 Add on Urinalysis
- 3366A Add on Urine Culture
- 3966A Add on UP/UC
- 402 Add on Hwag
- 410 Add on Hwab
- 205 Add on PT/PTT
- 129 Add on T4
- 409 Add on TSH
- 414 Add on Cortisol
- 408 Add on Phenobarbital
- 131 Add on CBC
- 413 Add on Fructosamine
- 350A Add on Felv/FIV
- 404 Add on Tick Screen
- 681 Add on SDMA
- 23 Add on BNP
- 430 Add on CALP

Avian/Exotic:

- 600 Avian Panel
- 601 Herbivore Panel
- 602 Mammal Panel
- 657 Reptile Panel
- 604 Herbivore Chemistry
- 605 Mammal Chemistry
- 658 Avian/Reptile Chemistry
- 320 Avian/Reptile CBC
- 321A Mammal CBC

Endocrine:

- 387 T4
- 331 TSH
- 731 FT4
- 128 FT4 by ED
- 124 T4/TSH
- 732 T4/FT4
- 125 T4/TSH/FT4
- 325 Cortisol (1 sample)
- 126 ACTH Stim. Cort. 2
- 127 Low Dose Dex. Cort (3)
- 300 Hight Dose Dex. Cort (3)
- 379 Progesterone

Write In:
