

Veterinary Laboratory of Rochester
Referral Lab Schedule

| DESCRIPTION | LABORATORY | SAMPLES | DAYS RUN/T.A. TIME |
|---|---------------------|---|------------------------------|
| 2M Antibody (Masticatory Muscle) | U of C at San Diego | 1-2 ml. Serum | 5-7 days upon rec. of sample |
| Acetylcholine Receptor AB | U of C at San Diego | 1-2 ml. Serum | 5-7 days upon rec. of sample |
| Adrenal Panel (Cat/Dog) | U.Tennessee | Pre/Post 1hr (Separate/Freeze) | M-F/ 1-2 days |
| Aldosterone base | MSU | 1-2 ml. Serum | |
| Aldosterone ACTH response | MSU | 1-2 ml. Serum | |
| Alk. Phos. Isoenzymes | U. of Illinois | 0.5 ml. Serum | M-F/ 1-2 days |
| Allergy Testing-40 Eastern *call for add. allergy testing prices | VARL | 2 ml. Serum | M-F/ 7 days |
| Allergy Testing (NE Regional ONLY) | Heska | 2 ml. Serum | M-F/ 7 days |
| ANA | IDEXX | 1 ml. Serum | M-F/ 2-3days |
| Anaerobic Culture | Cornell | Swab in Anaerobic Culture Media | M-F/ 8 days |
| Aspergillus | Cornell | 1-2 ml. Serum/CSF | M-R/ 2 days |
| Autoimmune Panel-K9 Rh, ANA, Coombs) | IDEXX | 2 ml. Serum/1 ml. LTT Both | M-F/ 1-2 days |
| B12, Folate | Texas | 2 ml. Serum fasting | Approx 1 wk. |
| Babesia Serology | NCSU | 2 ml. Serum | |
| Babesia PCR | NCSU | 2 ml. EDTA | 4 weeks |
| Bence Jones Protein | IDEXX | 10 ml. Urine | Daily |
| Biopsy-one sample | Dr. Rowland | 1 Biopsy Sample (FORM) | M-F/ 4-7 days |
| Biopsy-additional sample | Dr. Rowland | 2 Biopsy Samples (FORM) | M-F/ 4-7 days |
| Biopsy -Cornell (1-2) Samples | Cornell | Biopsy sample in formalin (FORM) | M-F/4-10 days |
| Biopsy- SKIN | VITA-TECH | Biopsy sample in formalin (FORM) | |
| Canine Adenovirus | Cornell | 1-2 ml. Serum | Fridays only / 5-9 days |
| Canine Corona Virus | Cornell | 1 ml. Serum | T/2-4 days |
| Canine Distemper | Cornell | 1 ml. Serum | W,F/ 5-9 days |
| Canine Parvo Virus | Cornell | 1 ml. Serum | T,R/ 3-5 days |
| Canine Specific Lipase (cPL) (PLI) | IDEXX | 1 ml. Serum (Fasted preferred) | M-F/ 1-2 days |
| Canine Vaccine Panel 1 (Distemper & Parvo) | Cornell | 2 ml. Serum | W/ 5-9 days |
| Canine Vaccine Panel 2 (Dist.,Parvo, Adeno) | Cornell | 3 ml. Serum | W/ 5-9 days |
| Coagulation Factor 8 | Cornell | 2 ml.Sep. Citrated Plasma-frozen | M-F/Same Day |
| Coombs | IDEXX | 1 ml. EDTA | Daily |
| Cryptococcus | Cornell | 1-2 ml. Serum/CSF | M-R/ 2 days |
| Cyclosporine | Cornell | 2 ml. EDTA | M-F/ 2-3 days |
| Cytology w/Fluid Analysis | IDEXX | EDTA + RTT (FORM) | M-F/1-2 days |

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| Cytology | IDEXX | Slides (FORM) | M-F/ 1-2 days |
| Cytology-additional | IDEXX | Slides (FORM) | M-F/1-2 days |
| Cytology Bone Marrow | IDEXX | Slides (FORM) | M-F/1-2 days |
| Digoxin | IDEXX | 1 ml. Serum-no SST | Daily |
| Ehrlichia IFA | IDEXX | 1 ml. Serum | 1-3 days |
| Ehrlichia PCR | Cornell | 2 ml EDTA | |
| E. Cuniculi | Anmed Biosafe | 0.5 ml. Serum | 1 week |
| Endogenous ACTH | Cornell | Sep. EDTA Plasma- FREEZE! | M-F/ 1-3 days |
| Enteric Panel 1 Aerobic (E. coli, Rhodococcus- Shigella-primata), Salmonella | Cornell | Fecal swab | M-F/ 2-4 days |
| Enteric Panel 2 (Panel1& C. jejuni) | Cornell | Fecal swab | M-F 2-4 days |
| Enteric Panel 3 (Panel 2& Anaerobic (Clostridia)) | Cornell | Fecal swab, &in Anaerobic media | M-F 2-4 days |
| Estrodiol | Cornell | 2 ml. Serum | W/ 2-7 days lag |
| Fecal Protease Inhibitor | Texas | Feces | |
| Fecal (Qualitative) | Cornell | 10-15 gm. Feces | M-F/ 1-3 days |
| Fel. Bartonella Western Blot | NVL | 1 ml Serum (FORM) | 5-7 days upon rec. of sample |
| Fel. Herpes SN | Cornell | 1 ml. Serum | M/ 2-4 days |
| Fel. Vaccine Panel 2 (Fel. Panel 1+Calicivirus SN) | Cornell | 3 ml. Serum | M-F/ 2-4 days |
| FeLv IFA | IDEXX | 1 ml. LTT or B.M. Smears-thick | M-F/ 2-4 days |
| FeLv, FIP, FIV (Feline Viral Panel) | IDEXX | 1 ml. Serum | M-F/ 1-2 days |
| FeLv, FIV, Toxo | Cornell | 2 ml. Serum | M-F/ 1-2 days |
| FeLv, FIV, FIP, Toxo | Cornell | 2 ml. Serum | M-F/ 1-2 days |
| Ferret Adrenal | Tennessee | 0.5 ml. Serum, freeze | run once/week/7-10 days |
| Fibrinogen | IDEXX | Citrate Plasma Full | Daily |
| FIP | IDEXX | 1 ml. Serum | M-F/ 1-2 days |
| FIP/Toxo | Cornell | 1ml. Serum | M-F/ 1-2 days |
| Fluid Analysis - see Cytology w/FA | | | |
| Free T4 by dialysis | Cornell | 1 ml. Serum. | M,W,R / 1-5 days |
| Fungal Culture | Cornell | Hair Scraping, Tissue | M-F/30 days |
| Fungal Serology (Aspergillus, Blastomyces, Histoplasma, Coccidioides Cryptococcus) | Cornell | 1-2 ml. Serum or CSF | M-Th /2 days Individuals Crypto |

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| Hemobartonella PCR | IDEXX | 2 ml. EDTA | 1-3 days turnaround |
| Ionized Calcium | Cornell | 1 ml Serum | 1-3 days turnaround |
| Insulin | Cornell | 1.5 ml. Serum- avoid hemolysis | M,W,R / 2-6 days |
| Iron Panel | Cornell | 2 ml. Serum or Plasma | M-S/ 1-2 days |
| Knotts Heartworm | Cornell | | |
| Lead | Cornell | 2 ml. Whole Blood-Hep. or EDTA | M-F/ 2-3 days |
| Lepto- Micro-Agglutination standard 5 serovars | Cornell | 2 ml Serum | T-F/ 1-3 days |
| Lepto 7 Serovars | Cornell | 2 ml. Serum | T-F/ 1-3 days |
| Lipid Profile | IDEXX | 1 ml. Serum Fasted overnight | M-F/1-3 days |
| Lymes-Western Blot | Cornell | 2 ml. Serum | M,W,Th,F/ 2-4 days |
| Lymes-C6 Antibody | IDEXX | 1 ml serum | M/F 1-3 days |
| MIC (antimicrobial sensitivity) | Cornell | Swab or Isolate | M-F/ 3-5 days |
| Mycobacteria Culture | IDEXX | Swab For Isolation only | |
| Mycoplasma | Cornell | Swab | M-F/ 7 days |
| Necropsy | Dr. Rowland | Multiple Tissue Samples (FORM) | |
| Neospora | Cornell | 2 ml. Serum or CSF(K9) | 1X/Wk 2-5 days |
| Occult Blood | Cornell | Fecal Sample | |
| PLI (Spec cPL-K9, Spec fPL- fel) | Idexx | 0.5 ml Serum fasting | 1-3 days turnaround |
| PLI, B12, Folate | Texas | 2.0 ml. Serum fasting | 5-7 days |
| PLI, TLI, B12, & Folate | Texas | 2.0 ml. Serum fasting | 5-7 days |
| Progesterone/Estrodial | Cornell | 2 ml. Serum, avoid SST | W-Est/MWF-Prog/ 3 days |
| Protein Electrophoresis | Cornell | 1-2 ml. Separated Serum | 1X Week/7-10 days |
| PTH/iCa (Parathyroid assay) | MSU | 1 ml Serum | 7-10 days |
| PTH/iCa/PTHrp(hypercal assay) | MSU | 1 ml serum/ 0.5 ml EDTA plasma | 7-10 days |
| Rabies Titer for Export | Kansas | 1-2 ml Serum (FORM) | 2-3 Weeks |
| Rabies Screen | Kansas | 1-2 ml. Serum (FORM) | 2-3 Weeks |
| Rh Factor | Cornell | 1 ml. Serum | M-Sa/1-2 days |
| RMSF | IDEXX | 1 ml. Serum | M-F/ 1-2 days |
| Salmonella Culture | Cornell | Feces | M-F/ 2-4 days |
| Stone Analysis | Minnesota | Stone (FORM) | approx. 1 month |
| Taurine Level | U of C at Davis (AA lab) | Hep. Plasma (call lab for info) | 5-10 working days |
| Thyroid Panel K9 (Premium - FT4-D) | MSU | 2ml. Serum | |
| Thyroid Panel Fe (Premium - FT4-D) | MSU | 2ml. Serum | |
| Thyroid Panel- K9 T4, T3, FT4d, TgAA, TSH | Cornell | 2-5 ml. Serum | M,W, R / 2-6 days |
| Tick ID | Albany | Tick - (FORM) | |

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| Tick Panel (Ehrlichia, RMSF, Lyme C6) | IDEXX | 2 ml. Serum | M-F /2-3 days |
| TLI | Texas | 1 ml. Serum fasting | approx. 1 wk. |
| TLI, PLI | Texas | 2 ml. Serum fasting | approx. 1 wk. |
| TLI,B12,Folate K9 or Fel | Texas | 2 ml. Serum fasting | approx. 1 wk. |
| Toxo | Cornell | 2 ml. Serum | M-F/Same Day |
| Toxo (Non-Feline) | Cornell | 1 ml. Serum | |
| Troponin | University of Florida | 1 ml. Frozen EDTA plasma | |
| Urine Cort:Creat | IDEXX | 5 ml urine | 1-5 days |
| Urine Microalbumin | IDEXX | 5 ml urine | |
| Vitamin D Profile (Toxicology) | MSU | 1.5 ml. Fasted Serum | |
| Von Willebrands | Cornell | 1 ml. Sep. Citrated Plasma | M-F/1-2 days |
| Zinc | Cornell | 2 ml. Serum | M-F/ 1-2 days |
| Zonisamide | Auburn University | 2 ml. Serum/Hep Plasma | 10 days lag |

***** THESE PRICES SUBJECT TO CHANGE AT ANY TIME**

Updated 2-2009

This is just a partial list of most commonly referred tests, please call for tests not listed.