Clinical Pharmacology Laboratory

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Auburn University, AL 36849 AUBURN clinpharm@auburn.edu	Breed: Sex: Age: Weight: kg □ lb
www.vetmed.auburn.edu/clinical-pharmacology-lab Veterinarian:	Other:
Recommendations Needed? (No Charge): Yes No Monitoring Purpose: Efficacy Toxicity Routine Check Abnormal Lab Results: No Yes (please list): Pertinent History (Please be brief): Other Development	
Other Drugs in use: Clinical Signs Controlled? Yes No: Date of most recent relapse: NO SERUM SEPARATOR TUBES. Most tests (except Cyclosporine) require 0.5ml serum or plasma, please see Submission Information for details. Please provide dosing, collection, and response information even if you do not want recommendations to assist delineation of therapeutic ranges.	
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Complete this section for drugs other than bromide or cyclosporine. Drug: Preparation: □ Name B Route: Manufacturer/Pharmac Dose: □ mg/kg □ mg Every: □ 24hrs □ 12hrs □ 8hrs □ Other Peak: Last dose @ Sample collected @ Trough: Las	cy: r ()
BROMIDE (Complete this section if monitoring Bromide.) Preparation: □ KBroVet □ Other () Route: □ Steady State (>2.5months) □ 1 month Dose: □ mg/kg □ mg Every: □ 24hrs □ 12hrs □ 8hrs □ Other () Duration @ current dose: d/m/y Loading Dose: □ No □ Yes: Dose: mg/kg Frequency: Duration: d/m/y	
CYCLOSPORINE (EDTA Whole Blood) (Complete this section if monitoring Cyclosic Preparation: ☐ Atopica ☐ Neoral ☐ Generic ☐ Compounded Dose: ☐ ☐ ☐ mg/kg ☐ mg	Manufacturer/Pharmacy: d/m/y r () Duration @ current dose: d/m/y rt dose @ Sample collected @
Lab Use Only:	Revised May 2012
Date Received: Access	ion#