



MIDWEST VETERINARY LABORATORY

LABORATORY USE ONLY

Owner's Last Name:		Patient's First Name:	
Clinic:	Doctor:		Date of Birth:
Species: <input type="checkbox"/> Equine <input type="checkbox"/> Bovine <input type="checkbox"/> Other: _____	Sex: <input type="checkbox"/> M <input type="checkbox"/> MN <input type="checkbox"/> F <input type="checkbox"/> FS		Date & Time of Collection:

**EQUINE AND LARGE ANIMAL ORDER FORM**

CODE	TEST	REQUIRED SPECIMEN
<input type="checkbox"/> 415	ACTH Endogenous	1ml EDTA plasma
<input type="checkbox"/> 780	Coggins AGID	3mL serum
<input type="checkbox"/> 51	Equine Insulin	1mL serum
<input type="checkbox"/> 50	Equine SAA	1mL serum
<input type="checkbox"/> 352	Fibrinogen (Qualitative)	1mL whole blood
<input type="checkbox"/> 471	McMasters Fecal Egg Count	1tbsp feces
<input type="checkbox"/> 54	SDH	0.5mL serum
<input type="checkbox"/> 480	TRH Response ( <u>two</u> samples)	1mL EDTA plasma (pre-drug & 10 minutes post-drug)
<input type="checkbox"/> 481	TRH Response ( <u>three</u> samples)	1mL EDTA plasma (pre-drug, 10 minutes post-drug, & 30 minutes post-drug)
<input type="checkbox"/> 321	Mammal CBC with Manual Differential	2mL whole blood
<input type="checkbox"/> 604	Herbivore Chemistry	2mL serum
<input type="checkbox"/> 604Z	Herbivore Chemistry + SDH	2mL serum
<input type="checkbox"/> 604A	Large Animal Chemistry	2mL serum
<input type="checkbox"/> 601	Herbivore Panel (CBC/Chem)	1mL whole blood + 2mL serum
<input type="checkbox"/> 601Z	Herbivore Panel II (CBC/Chem+SDH)	1mL whole blood + 2mL serum
<input type="checkbox"/> 601A	Large Animal Panel Plus (CBC/Chem+Fib.)	1mL whole blood + 2mL serum

Write In:

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Sample Type:

EDTA Whole Blood     EDTA Plasma     Serum     Feces     Other: \_\_\_\_\_

Relevant History:

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