

SPECIMEN COLLECTION CHART

TUBE TYPE	SPECIMEN	TESTS AND MINIMUM SPECIMEN VOLUME	
<p>Red</p>  <p>No Additive</p>	Serum	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL) <i>Histoplasma</i> Canine IgG Ab, EIA (.25mL) <i>Histoplasma</i> Feline IgG Ab, EIA (.25mL) <i>Coccidioides</i> Canine IgG Ab, EIA (.25mL) <i>Blastomyces</i> Canine IgG Ab, EIA (.25mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL) <i>Aspergillus</i> Ab, ID (.25mL) (1→3)-β-D-Glucan (.2mL) Cryptococcal Ag (.25mL) <i>Coccidioides</i> Ab, ID (.25mL) Itraconazole (.25mL)</p>
<p>Gold****</p>  <p>Clot Activator with Gel</p>	Serum	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL) <i>Histoplasma</i> Canine IgG Ab, EIA (.25mL) <i>Histoplasma</i> Feline IgG Ab, EIA (.25mL) <i>Coccidioides</i> Canine IgG Ab, EIA (.25mL) <i>Blastomyces</i> Canine IgG Ab, EIA (.25mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL) <i>Aspergillus</i> Ab, ID (.25mL) (1→3)-β-D-Glucan (.2mL) Cryptococcal Ag (.25mL) <i>Coccidioides</i> Ab, ID (.25mL) Itraconazole (.25mL)</p>
<p>Tiger Top****</p>  <p>Clot Activator with Gel</p>	Serum	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL) <i>Histoplasma</i> Canine IgG Ab, EIA (.25mL) <i>Histoplasma</i> Feline IgG Ab, EIA (.25mL) <i>Coccidioides</i> Canine IgG Ab, EIA (.25mL) <i>Blastomyces</i> Canine IgG Ab, EIA (.25mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL) <i>Aspergillus</i> Ab, ID (.25mL) (1→3)-β-D-Glucan (.2mL) Cryptococcal Ag (.25mL) <i>Coccidioides</i> Ab, ID (.25mL) Itraconazole (.25mL)</p>
<p>Purple</p>  <p>K2 EDTA</p>	Plasma	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL) Itraconazole (.25mL)</p>

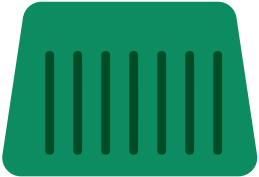
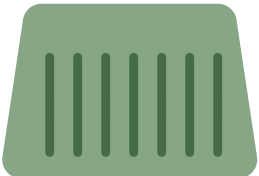
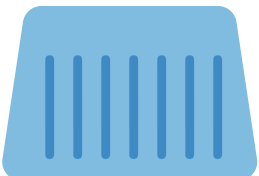
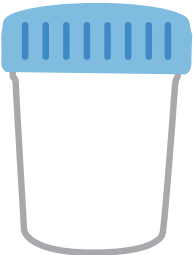
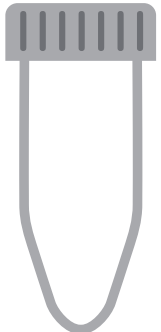
* Label specimens with animal's name and owner/facility name.

** Ship to arrive Monday – Friday via FedEx Priority Overnight or UPS Next Day Air.

*** *Histoplasma*, *Blastomyces* and *Coccidioides* Antigen specimens may be shipped Room Temperature.

Specimens for all other testing should be refrigerated and shipped on dry ice or cold packs.

**** Specimens collected in a serum separator tube should be transferred to a plastic screw top tube or red top tube for transit.

TUBE TYPE	SPECIMEN	TESTS AND MINIMUM SPECIMEN VOLUME	
<p>Dark Green</p>  <p>Sodium Heparin</p>	Plasma	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL) Itraconazole (.25mL)</p>
<p>Light Green</p>  <p>Lithium Heparin</p>	Plasma	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL) Itraconazole (.25mL)</p>
<p>Light Blue</p>  <p>Sodium Citrate</p>	Plasma	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL)</p>
<p>Urine tube/cup</p> 	Urine	<p><i>Histoplasma</i> Ag, EIA (1.2mL) <i>Blastomyces</i> Ag, EIA (1.2mL) <i>Coccidioides</i> Ag, EIA (1.2mL)</p>	<p><i>Aspergillus</i> Galactomannan (.8mL)</p>
<p>Sterile leak proof tube</p> 	CSF, BAL	<p><i>Histoplasma</i> Ag, EIA (CSF .8mL/BAL .5mL) <i>Blastomyces</i> Ag, EIA (CSF .8mL/BAL .5mL) <i>Coccidioides</i> Ag, EIA (CSF .8mL/BAL .5mL) <i>Histoplasma</i> Canine IgG Ab, EIA (CSF .25mL) <i>Histoplasma</i> Feline IgG Ab, EIA (CSF .25mL)</p>	<p><i>Coccidioides</i> Canine IgG Ab, EIA (CSF .25mL) <i>Blastomyces</i> Canine IgG Ab, EIA (CSF .25mL) <i>Aspergillus</i> Galactomannan (CSF/BAL .8mL) (1→3)-β-D-Glucan (CSF .3mL) Cryptococcal Ag (CSF .25mL)</p>