

# University Animal Care Pathology Services Submission Form

<b>Investigator:</b>		<b>Submitter:</b>		<b>Date:</b>	
<b>E-mail:</b>		<b>Department:</b>		<b>Phone #:</b>	
<b>Species:</b>		<b>Strain:</b>		<b>Age:</b>	
<b>Animal ID:</b>		<b>Number of Animals:</b>		<b>Building:</b>	
				<b>Room:</b>	
<b>List any specific infectious agents present in submitted samples:</b>					

Please select all tests you would like performed (other test available upon request). **SUBMIT TO: [UAC-PATH@email.arizona.edu](mailto:UAC-PATH@email.arizona.edu)**

NECROPSY PROFILES <i>(Call, Animal)</i>	SEROLOGY <i>(RTT)</i>	PARASITOLOGY
<input type="checkbox"/> Non-Approved Source Rodent	<input type="checkbox"/> Rodent Comprehensive Plus Profile	<input type="checkbox"/> Fecal Flotation <i>(F)</i>
<input type="checkbox"/> Comprehensive Rodent	<input type="checkbox"/> Rodent Comprehensive Profile	<input type="checkbox"/> Direct Fecal Smear <i>(F)</i>
<input type="checkbox"/> Clinical Rodent	<input type="checkbox"/> Rodent Clinical Profile	<input type="checkbox"/> Tape Impression Test
<input type="checkbox"/> Diagnostic	<input type="checkbox"/> Rodent Serology*	<input type="checkbox"/> Skin Scraping
<input type="checkbox"/> Gross Only	*Specify:	<input type="checkbox"/> Pelt or Cecal Exam
Other, specify:	<input type="checkbox"/> CHV-1 (Herpes B)	Other, specify:
	<input type="checkbox"/> Tick Panel (Ehr, Bab, Lyme, RMSF)	
<b>HEMATOLOGY</b>	<input type="checkbox"/> Ehrlichia spp.	<b>HISTOPATHOLOGY <i>(Tissue)</i></b>
<input type="checkbox"/> CBC w/differential <i>(LTT)</i>	<input type="checkbox"/> Babesia spp.	Tissue Type:
<input type="checkbox"/> Hematocrit/PCV <i>(LTT or HCT)</i>	<input type="checkbox"/> Heartworm Antigen <i>(LTT)</i>	<input type="checkbox"/> Slide Interpretation (per slide)
<input type="checkbox"/> Blood Smear <i>(LTT or Smear)</i>	<input type="checkbox"/> C. immitis (Valley Fever)	<input type="checkbox"/> Slide Preparation- H&E
<input type="checkbox"/> Occult Blood <i>(F, Bio)</i>	Other, specify:	<input type="checkbox"/> Slide Preparation- + Charged Slide (unstained)
<input type="checkbox"/> Reticulocyte Count <i>(LTT)</i>		<input type="checkbox"/> Slide Preparation- Special Stain*
<input type="checkbox"/> Bone Marrow Cytology <i>(Call, BMP)</i>	<b>URINALYSIS <i>(Urine)</i></b>	*Indicate stain(s):
Other, specify:	<input type="checkbox"/> Dipstick, Sediment Exam	<input type="checkbox"/> Decalcification (allow up to 4 weeks)
	<input type="checkbox"/> Specific Gravity	Special Instructions:
<b>MICROBIOLOGY</b>		
Source:	<b>BLOOD CHEMISTRY <i>(RTT, GTT)</i></b>	
<input type="checkbox"/> Aerobic Culture <i>(C or Bio)</i>	<input type="checkbox"/> Comprehensive Profile (12 tests)	
<input type="checkbox"/> Antibiotic Sensitivity* *indicate specific antibiotics to be tested:	<input type="checkbox"/> Clinical Profile (6 tests)	<b>MOLECULAR DIAGNOSTICS</b>
	<input type="checkbox"/> Electrolyte Panel (Na <sup>+</sup> , K <sup>+</sup> , Cl <sup>-</sup> )	<input type="checkbox"/> Helicobacter spp. qPCR <i>(F)</i>
<input type="checkbox"/> Campylobacter Culture <i>(F)</i>	<input type="checkbox"/> Individual Test(s)	<input type="checkbox"/> Mouse Norovirus (MNV) qPCR <i>(F)</i>
<input type="checkbox"/> Blood Culture <i>(Call, BCB)</i>	List in order of priority:	<input type="checkbox"/> Rodent Parvovirus qPCR <i>(Bio)</i>
<input type="checkbox"/> Gram Stain <i>(Bio, Smear)</i>		<input type="checkbox"/> Mouse or Rat IMPACT <i>(Bio, CC)</i>
<input type="checkbox"/> Slide Exam <i>(Bio, Smear)</i>		Other, specify:
Other, specify:	<b>Other Diagnostics:</b>	

Sample requirements: Animal=live or immediately post-mortem; BCB=blood culture bottle; Bio=biological sample; BMP=bone marrow prep; Call=call the lab for sample requirements; C=culturette; CC=cell culture; F=fresh feces; GTT=green top tube or heparinized whole blood or heparinized plasma; HCT=filled hematocrit tube; LTT=lavender top tube or EDTA whole blood; RTT=red top or serum separator tube or serum; Smear=sample on a glass slide; Tissue=fixed tissue, slides or blocks; Urine= clean catch or cystocentesis.

**IDs/  
Comments/  
History/  
Special  
Instructions**  
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back page if  
needed)

**IDs/  
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Special  
Instructions**  
(continued)

