Accession N	0.
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COMPARATIVE PATHOLOGY LABORATORY

Research Animal Resources Center, 336 Enzyme Institute

1710 University Avenue, University of Wisconsin Madison, WI 53726-4087

Clinical Lab 608/263-6464

• Histo Lab 608/262-0933

• FAX 608/265-2698

AVIAN AND REPTILE

GENERAL INFORMATION: Submission Date					
Direct charge number required f	Direct charge number required for billing:				
College/Department: (CALS, GRA	D, SMPH, L&S, SVM)	Lab Animal Veterinarian			
LABORATORY INFORMATION: Investigator: Lab Contact Person: Email:		Facility Contact:			
ANIMAL INFORMATION: Species No Age Specimen Submitted:	Strain/Breed Sex: M or F ID	Bio level Animal Room No.			
Live Dead D	Euthanized	Method and drug used			
Date & time of Death		• —			
Experimental procedures, biohazar	as, pathogens, and radioisotop	ses, in addition to other experimental manipulations provided to			
the animal, drugs, diet and/or trans	gene/mutation:				
Complete background history	y and listing of clinical signs.	·			
Serology Avian Influenza Chlamydia	er cageDate of arriv	Skin Examination Parasitology Extended to Secondary Parasitology			
Newcastle Virus Infectious Bronchitis		ExternalCecalFecal			
Salmonella		Scotch tape test (clear tape only) Heartworm (Dirochek) (Capillary)			
Mycoplasma sp.		Cytology			
Other		— Cytology Hematology			
PCR Assay PCR requested Bacteriology		CBC (RCB, WBC, PCV, Hb, Differential, platelets) (Circle if only a single test desired) Clinical Chemistry Specific test(s)			
Tissues desired		Urinalysis			
Antibiotic Susceptibility		Necropsy			
Mycology		Histopathology			
Tissues desired		(tissue)			
Virology		(tissue)			
Virus requested					
Animal Weight					
For Internal Use Only:					
Diagnostic or Research or Inte	ensive iLabs Number:				
	End Time:				
		Pathologist: Trim During: Yes or No			
Circumstances:					