MARYLAND DEPARTMENT OF AGRICULTURE SALISBURY ANIMAL HEALTH LABORATORY

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Accession #:	
Date/Time Delivered: _	
Accessioned By:	
Completed: _	

zman, ansansbury,mua@maryianu.g		Request Form					
Owner:		Vet/Clinic:					
Address:	Address:						
City:	City:						
State:	Zip:	State:		Zip:			
Email:	Email:						
Phone:	Phone:						
Fax:	Fax:						
Report Distribution: Email F	Fax US Mail	Report Distribution:	Email _	Fax	US Mail		
Payment Type (Circle One): Cash Check M.O. (Check/M.O. #		Amount \$:	Received:		By:		
	Sample	Submission					
Animal Information		-	Sample Information				
Avian: #Chicken #Turkey #Other Avian (list):	Date Collected: Tracheal SwabCloacal SwabChoanal Swab SerumWhole BloodFecesMilk						
#Bovine #Caprine #Equine #Ovine #Porcine #Other Animal(list):		EnvironmentalOther:					
Animal ID:	Breed:	Number of Samples	Sex:	Wt:			
	Di ceu.	Age:	Sex.	νν ι.			
Test(s) Requested: Comments:							
	Necrops	y Submission					
Species:	Breed:	Age: Sex: Wt:					
Animal Name:	Specimen(s) Submitted:		# Submitted:				
His	tory (Including Trea	tment, Vaccinations & I	Feed):				

For Laboratory Use Only

Preliminary Di	iagnosis:						
Final Diagnosis	s:						
Comments:							
Reported To:			Date:				
Attending Veterinarian:				Reviewed By:			
FOR LABORA	ATORY USE ONLY:		McDoblot oct	,			
, ID	// PN /		MICROBIOLOGY			G 1.1	
Agar ID	# Plates	Tissue	Necropsy Tech	Micro Tech	Received	Completed	
]	PARASITOLOGY	•			
Test	# Slides/# Plates	Sample	Necropsy Tech	Micro Tech	Received	Completed	
			ECULAR/VIROL		_	•	
Test	# Tubes	Sample	Necropsy Tech	VI Tech	Received	Completed	
			SEROLOGY:				
Test	# Tubes	Sample	Necropsy Tech	VI Tech	Received	Completed	
Test	II Tubes	Sample	Treer opsy Teen	VIICEN	Received	Completed	
					1		
		H	ISTOPATHOLOG	SY:			
Tissues		Where/When Sent		Necropsy Tech	Completed		
			İ			1	

Revision Date: 07/26/2017