									Clear	Form
	.SU	DIAGN(LSU SCHOOL	Louisian OSTICS	ha Animal D ARY MEDICIN	LSU Bat Em	iagnostic J, River Roa on Rouge, ail: Isudx@ one: (225)5	ad, Room LA 70803 Ilsu.edu	1043	Lab Usi LAF	BEL
				CLIENT INF	ORMATIC	ON				
LAD	DL Account #				Owner	:				
Vete	erinarian:									
Clinic Name:			City:				Zip:			
Phone:Fax:										
Ema	nil:		···					ur veterinaria	n is recomme	nded.
Veba	il: access for results is a	available to web por	tal clients.					on. Clinic billin		
Billin	g: 🗌 Veter	inarian 🗆 Clinio	c 🗌 Owner		Submitt	t er (require	d):			
Repo	ort to: 🗌 Veter	inarian 🗆 Clinio	c 🗌 Owner					se include rec		
Neth	nod: 🗌 Email	🗆 Fax	🗌 Mail (\$3	3 fee)						
	T		ANIMALI	NFORMATIC	DN (Sex =	M, F, MC,	FS)	1		
NO.	NAME/II	DENTIFIER	*PATIENT ZIP CODE*	SPEC	CIES/BREE	D	SEX	AGE/DO	5	RIOR DL# applicable)
1										
2										
3										
3 4										
4										
4 5	HISTORY (Please f animals in this s									
4 5										
4 5										
4 5			No. of dead	animals:	Date	of death:		Euthaniz	ed: Yes	
4 5 10.0		ubmission:	No. of dead	animals:	Date	of death:	:h □ Fix	Euthaniz	ed: Yes	
4 5 10.0	f animals in this s	ubmission:	No. of dead	animals: w were tissue	Date	of death: /?	:h □ Fix	Euthaniz	ed: Yes	
4 5 10. 0	f animals in this s hole Body tus/Placenta	ubmission: SPECIMENS SU	No. of dead BMITTED Hov [[animals: w were tissue Whole Blo Serum Plasma	Date	of death: d? □ Fres □ Wat □ Tran	sh 🗌 Fix er Is Trache	Euthaniz	ed: Yes	_No
4 5 10.00	hole Body tus/Placenta	ubmission: SPECIMENS SU Spleen Kidney Heart Lymph	No. of dead BMITTED Hov [[[animals: w were tissue. Whole Blo Serum Plasma Feces	Date	of death:	sh 🗌 Fix er us Trache ar (speci	Euthaniz	ed: Yes	_No
4 5 10. 0	f animals in this s hole Body tus/Placenta ad ain ng	ubmission: SPECIMENS SU Spleen Kidney Heart Lymph Stomach Co	No. of dead BMITTED Hov [[[[[] []]]	animals: w were tissue. Whole Blo Serum Plasma Feces Urine	Date	of death: /? □ Fres □ Wat □ Tran □ Sme □ Othe	sh 🗌 Fix er is Trache ar (speci er:	Euthaniz ed Froze al Wash fy):	ed: Yes	_No
4 5 10. 0	f animals in this s hole Body tus/Placenta ad ain ng	ubmission: SPECIMENS SU Spleen Kidney Heart Lymph	No. of dead BMITTED Hov [[[[[] []]]	animals: wwere tissue Whole Blo Serum Plasma Feces Urine Ear	Date	of death: /? □ Fres □ Wat □ Tran □ Sme □ Othe	sh 🗌 Fix er is Trache ar (speci er:	Euthaniz	ed: Yes	_No
4 5 10. 0	f animals in this s hole Body tus/Placenta ad ain ng	ubmission: SPECIMENS SU Spleen Kidney Heart Lymph Stomach Co	No. of dead BMITTED How [[[[] [] []] []]]]]]]]	animals: w were tissue. Whole Blo Serum Plasma Feces Urine Ear LAB US	Date	of death:	sh 🗌 Fix er is Trache ar (speci er: bllected:	Euthaniz	ed: Yes	_No
4 5 10.00	hole Body tus/Placenta ain ng rer lEx □USF	ubmission: SPECIMENS SU Spleen Kidney Heart Lymph Stomach Co Aqueous/C	No. of dead BMITTED Hov [[[[[] [] [] [] [] [] [] [animals: wwere tissue Whole Blo Serum Plasma Feces Urine Ear LAB US Cold P	Date Date 	of death:	sh 🗌 Fix er is Trache ar (speci er: bllected:	Euthaniz ed Froze al Wash fy):	ed: Yes	_No
4 5 No. o	hole Body tus/Placenta ain ng rer lEx □USF	ubmission: SPECIMENS SU Spleen Kidney Heart Lymph Stomach Co Aqueous/C	No. of dead BMITTED How [[[[] [] []] []]]]]]]]	animals: w were tissue. Whole Blo Serum Plasma Feces Urine Ear LAB US	Date	of death:	sh 🗌 Fix er as Trache ar (speci er: ollected: DNED BY	Euthaniz	ed: Yes	No

An accession fee is charged on all submissions. Please visit www.laddl.org for a complete list of tests, pricing, and specimen submission guides.

Lab Use Only

Alternate forms are required for Endocrinology, Biopsy, Equine Piroplasmosis, Equine Infectious Anemia, and Necropsy.

BACTERIOLOGY SAMPLE SOURCE (Required): If *urine*, please specify: Cath Voided Cysto

Aerobic Culture Susceptibility
Anaerobic Culture
Campylobacter Culture
Dermatophyte (DTM) Culture
Fungal Culture
Gram Stain
Mycobacterial Culture
Mycoplasma Culture
Salmonella Culture Susceptibility

Other:	
--------	--

CLINICAL PATHOLOGY

□Bile Acids □Fasting □Postprandial
□ Bone Marrow Biopsy Evaluation
□Bone Marrow Cytology
□СВС
□Mammalian □Non-Mammalian
Chemistry Panel
□Lg. Animal□Sm. Animal□Non-Mammal
□Cytology □Fluid Analysis
□Urinalysis
Urine Protein/Creatinine (Sm. Animal)
□Other:

TOXICOLOGY

□Anticoagulant Scree	en	
□Aluminum	□Arsenic	
□Bromide	□Cadmium	
□Chromium	□Cobalt	
□Copper	□Iron	
□Lead	□Selenium	
□Zinc		
□Nitrate, Screen		
□Fly Test/insecticide	es	
□Phenobarbital Single Sample		
□Other:		

MOLECULAR DIAGNOSTICS (PCR)

Anaplasma
□Bartonella henselae
□Bluetongue Virus (BTV)
Bovine Leukemia Virus (BLV)
□Bovine Respiratory Syncytial Virus (BRSV)
Bovine Viral Diarrhea Virus (BVDV)
□Canine Herpesvirus (CHV)
□Canine Distemper (CDV)
Canine Respiratory Disease Panel
□Chlamydia psittaci
Eastern Equine Encephalitis (EEE)
Ehrlichia canis
Equine Respiratory Disease Panel I
□Epizootic hemorrhagic disease virus (EHD)
Feline Respiratory Disease Panel
Herpesvirus 🗆 EHV-1 🗆 EHV-4 🗆 FHV
□Infectious Bovine Rhinotracheitis
(IBR)/Bovine Herpesvirus-1 (BHV-1)
Infectious laryngotracheitis virus (ILTV)
Influenza A (Avian Influenza Matrix)
□Leptospira interrogans serovars (pathogenic)
Mycoplasma
□gall. □synoviae □bovis
□Rhodococcus equi
□Streptococcus equi equi (Strangles)
□Tritrichomonas foetus
□Red top-refrigerated smegma in PBS
Incubated-frozen pouch/transit tube
□Non-incubated-ambient pouch/transit tube
□West Nile Virus (WNV)
□Other:

VIROLOGY

□Rabies Fluorescent Antibody (FA)

Other Requests:

0	ther Requests:	Direct Coombs (EDTA) 🗆 K9 🗆 Fel 🗆 Eq	
Test Code	Test Name	□Ehrlichia canis IgG (IFA)	
		□Feline Infectious Peritonitis-FIP (IFA)	
		□Leptospira Antibodies 6 MAT	
		□Rickettsia rickettsii, Rocky Mountain	
		Spotted Fever IgG (IFA)	
		□ Toxoplasma gondii IgG (IFA)	
		□WNV and EEE IgM ELISA Panel	
		□Other:	

PARASITOLOGY

	Deermann				
	□Baermann □Cryptosporidium (ELISA)				
	Cryptosporidium Screen Fecal Occult Blood				
	Fecal Sedimentation				
	Fecal Wet Mount (Direct Smear)				
	Giardia Antigen ELISA				
	Giardia Screen (Flotation, Wet Mount,				
	Antigen ELISA)				
	Heartworm Antigen ELISA (Canine Only)				
	Heartworm Antigen ELISA Heat				
	Treatment (Canine Only)				
	Heartworm Panel (Knott's and Antigen				
	ELISA)				
	□McMaster (Modified) Fecal Egg Count				
	□Modified Knott's				
	□Qualitative Fecal Flotation (Small An.)				
	□Quantitative Fecal Flotation (Large An.)				
	□Saline Sedimentation (Heterobilharzia sp.)				
	□Tritrichomonas foetus Culture, BOVINE				
)	Other:				
	SEROLOGY				
	□Antinuclear Antibody IFA				
	□Babesia canis IFA				
	□Borrelia burgdorferi (IFA)- Lyme Dis.				
	□Brucella abortus (RB agglutination)				
	□Brucella canis (IFA)				
	□Canine Anemia Panel				
	□Canine Distemper Virus IgG (IFA)				
	□Canine Fever of Unknown Origin				
	Antibody Profile				
	□Canine Lameness Antibody Panel				
	Canine Lameness Panel w/ Coombs				

Canine Parvovirus Antibody IgG (IFA)

Canine Tick-Borne Disease Panel
 Clostridioides difficile Toxin (ELISA)
 Clostridium perfringens Enterotoxaemia

(ELISA)

All samples and specimens submitted for testing become the property of LSU Diagnostics and WILL NOT leave the laboratory unless specific arrangements are made and approved by management. Privileged information regarding patients and clients will not be released without the owner's consent, unless required by law. All samples and accompanying documentation may be tested as part of a state or federal program, utilized for research and educational purposes, and/or development of new assays. BUS-FRM-100.11 Updated 12/20/2024 Page 2 of 2