



## **Aquatic Animal Submission Form**

Phone: (609) 406-6999 Fax: (609) 671-6414

(Specimens submitted for testing become property of the laboratory and may be tested as part of Federal or State surveillance programs.

Please contact the laboratory to discuss if private cremation of animal remains is desired.)

Please PRINT	FULL name, i	iii out addres:	s and phone #		Please PRINT FULL	<u>. manne, mil ou</u>	t address and pri	one #	
Submitter						Ow	ner		
Name:					Name:				
Clinic Name:				Address:					
Address:					City: State: Zip:				
City: State: Zip:					Premise ID:				
Phone: Fax:					Phone: Fax:				
Email:					Email:				
Lab Report Distribution Preference: Account Number:				:	Lab Report Distribution Preference:				
☐ Mail ☐ Fax ☐	E-Mail ∐ P	hone			☐ Mail ☐ Fax	☐ E-Mail	☐ Phone		
Send Report To:	Submitter	Owner	Other		Necropsy: Body Remains Disposal after Necropsy				
Bill To: Submitter Owner Other					Laboratory				
Submitting Ve	terinarian	's Signat			Submitted				
Specimen Collect	ion Date:		٥,	pecimen	Specimen Submission Date:				
Specimen Collection Date: Samples			Number	Samples			N	lumber	
Whole fish									
Gill					Ovarian Fluid				
Head					Serum				
Heart					Bacterial Isolate				
Intestine					Smear				
Kidney					Swab				
Liver									
Muscle					Other				
Skin					Preservation Method				
Spleen					Fresh				
Swim Bladder					Frozen				
Whole viscera					Fixed				
Other					Transport Medium				
				<b>T</b> 4 <b>F</b>	·				
		Post	oriology/Mygal		equested hology; Parasitology;	Virology			
Bacterial Culture & I	D	Bacte					ulture		
Antimicrobial Susceptibility				Furunculosis (Aeromonas salmonicida) culture  Virus Isolation (Cell line(s) and temperature are dependent on virus selected)					
Fungal Screen			П	Infectious Hematopoietic Necrosis Virus (IHNV)					
Necropsy				Infectious Pancreatic Necrosis Virus (IPNV)					
Histopathology									
				Spring Viremia of Carp Virus (SVCV)					
Whirling Disease									
Enteric Red Mouth (Yersinia ruckeri) culture				See pag	ge 2 for additional tests				

<u>PCR</u>		Please identify all specimens individually below:							
Koi Herpesvirus (KHV)		Species:							
Largemouth Bass Virus									
Viral Hemorrhagic Septicemia Virus (VHSV)									
<u>Panels</u>	•	Age/Size:							
Fish Health Inspection Panel									
Other (specify below)		]							
	ı	]							
Do only tests requested?		Do additional tests if needed to make a diagnosis?							
History/Description of Lesions									
Location/Identification (farm registration number, cage, pond, tank or raceway numbers)									
Water Temperature									