## IDEXX BioAnalytics

## Health Monitoring PCR Submission Form

**Ship samples to:** 4011 Discovery Drive Columbia, MO 65201 www.idexxbioanalytics.com email: idexxbioanalytics@idexx.com

Toll Free: 800-669-0825

Customer Service: 573-499-5700

Fax: 573-499-5701

SUBMITTER INFORMATION:	BILL TO:
Name:	Institution / Firm:
Institution / Firm:	Attention:
Address:	Address:
	City: State: Zip:
Country:	Phone Number:
Phone Number:	Fax Number:
Fax Number:	Email:
Email:	PO Number:
Quote # (if applicable):	Invoice Type: Emailed Mailed Faxed
Case report will be sent to the e-mail address provid	led above. Payment information is required in order to ensure prompt processing of samples.
	E SUBMISSION FORM FOR EACH SPECIES
REQUIRED: Please indicate number of each sample	
Shipping Date: Total # Samples:	Species:
*E samples can include matrices or filters from open air flow design racks; floo	
Pinworm / Fur Mite PCR MNV Pinworm MPV Fur Mites Mouse Parvo Pneumocystis spp. Rat Parvo Pr	
And/or Other PCR Assays:	Indicate samples submitted
1	ROOM # STRAIN AGE SEX OTHER Feces Pelt/Cage Swab Swab Swab Swab Swab Swab Swab Swab
If yes, please state nature	annear on page 1 of report )



## IDEXX BioAnalytics Health Monitoring PCR Services Accession Form (Cont.)

Nam	e:				Page _	of	
_2 _ _3 _ _4 _ _5 _ _6 _ _7 _ _8 _ _9 _		INVESTIGATOR				Feces	es submitted Dry Oral E Swab  Comparison Com
_2 _ _3 _ _4 _ _5 _ _6 _ _7 _ _8 _ _9 _							
_2 _ _3 _ _4 _ _5 _ _6 _							
_8 _							



## Opti-XXPress services Submission Form

**Ship samples to:** 4011 Discovery Drive Columbia, MO 65201 www.idexxbioanalytics.com email: idexxbioanalytics@idexx.com

Toll Free: 800-669-0825

Customer Service: 573-499-5700

Fax: 573-499-5701

SUBMITTER INFORM	ATION:		BILL TO:							
Name:		Institution / Firm:Attention:								
Institution / Firm:										
Address:			Address:							
City:										
Country:			Phone Number:							
				_						
				er:						
Quote # (if applicable):			Invoice Type: Emailed Mailed Faxed							
Case report will be sent to	ed above.	Payment information is required in order to ensure prompt processing of samples.								
	USE A SEPARATE	SUBMISSI	ON FORM FOR EA	CH SPEC	IES					
Shipping Date: Total # of Samples:			Specimen(s):			Species:				
Opti-X>	(Press Prevalent (Press Comprehensive other PCR assay(s)		Opti-XXPress B	obal						
1	INVESTIGATOR									
	NS: (This information will a	ppear on pag	e 1 of report.)							

