

DERMATOPATHOLOGY CONSULTATION FORM

In order for us to provide quality information for further diagnostics and treatment options, we need the most complete and thorough clinical history. Please provide appropriate responses to all questions below and add detail where requested. Photos of active lesions will greatly enhance the value of the dermatopathology report. Please do not submit copies of your medical records. If you have other laboratory work you would like us to consider, please attach.

PATIENT INFO					
Species: □Dog □Cat		Date:	An	tech account	#:
☐Horse ☐Other (specify):	☐Male ☐MC	Email address:			
Breed:	F	Patient name:			Age:
Are others in the home affected?	□None affected □ Yes,	other animals	☐ Yes, humans affe	ected	
DESCRIPTION OF CLINICAL LESIONS					
Check here if photos submitted □. Location on body. Please shade and describe in detail:					
STE STE					
Seasonality. Is the disease seasonal? No Yes Was onset acute? No Yes Seasonal with flares? Explain:					
In what state does the patient reside? Duration of skin disease. Months? Years? Explain:					
Is patient indoor / outdoor / combination? (circle)					
Pruritus: No Mild Moderate Severe					
Type of lesions (check all that apply): Papules Vesicles Plaques Scales Alopecia Pustules Crusts Erythema Hyperpigmentation Depigmentation Nodules Lichenification Other (specify):					
DIAGNOSTIC TESTS					
Skin scrapings: No Yes Skin cytologies: No Yes					Biopsies: No Yes
Bacterial C&S: No Yes Fungal C&S: No Yes Allergy testing: No Yes					
**Please attach report(s) from lab. If Fungal culture was performed, please include genus and species of fungus identified (if known).					
TOPATMENT					
Antibiotics: name:	dosage:	TREATMI date/duration		response:	
Antibiotics. Hame.	dosage.	uale/uurano	11:	response.	
Steroids: name:	dosage:	date/duration	n:	response:	
Antifungal: name:	dosage:	date/duration	n:	response:	
Topical: name:	dosage:	date/duration	n:	response:	
Flea Control: name:	frequency of application:			response:	
Dietary trial: diet name:	Duration:			response:	