

Innovative Vet Path Submission Form KC Metro clients: Call for specimen pickup (816) 241 3338

innovativevetpath.com email: info@innovativevetpath.com

Phone: 913-303-7717

Karen Trainor, DVM, MS, Diplomate ACVP Brian Palmeiro, VMD, Diplomate ACVD	IVP Accession Number (LAB USE ONLY)					
Clinic Information						
Clinic case number Hospital/Clinic name	Clinician name	Clinic email address				
Clinic address		Clinic phone				
Animal Information	Is thi	is a Doctor/Staff pet? (please check if applicable)				
Owner name	Animal name					
Species — Breed —	Coat color	Specimen collection date				
Gender M F M(N) F(S) Weight —	Age/DOB	Patient ID ————				
Has a previous specimen been submitted before? If yes, what	at was the accession number?					
Submitting digital images Have digital We must emphasize the importance of submitting high re Please submit an in-focus digital clinical photograph with		as an accompaniment to your submission.				
Specimen Type Biopsy Derm Path (see (please select): Biopsy type: Excisional Wedge Tru-cut Working clinical diagnosis:	e page 2) Derm Path w/ cor	nsult Necropsy in a jar OFA/SA screening Endoscopic Full-thickness				
What specifically would you like to know from this biopsy?						
what specifically would you like to know from this biopsy:						
Case History (lab data, lesion duration, distribution derm path lesions):	ı, diagnostics, response to trea	atment - please see page 2 for detailed description of				
For Mass Lesions:	Texture/c	onsistency				
Size: x cm Shape:		•				
Sample Site/Location	# o1	f specimens Evaluate margins?				
1						
2						
3						
J						
Please have samples shipped directly to MAW If your samples are not shipped directly to MA there may be a delay in reporting.	WD Pathology Group, 970	NWD Pathology Group 15 Lenexa Drive, Lenexa, Kansas 66215 KC metro clients call for Specimen Pickup: 816-241-3338				

Dermatopathology

Please select yes or no for the followi	ng:				
Are lesions pruritic?	Y	N	For nasal planum lesions, is there loss of the normal cobblestone appearance?	Y	N
Are lesions symmetrical?	Y	N	Are other people or animals in the environment affected?	ΩY	\bigcap N
Are lesions seasonal?	\bigcap Y	\bigcap N	Are other people of animals in the environment affected:		
			Are their any lesions involving pawpads or nail beds?	$\bigcup Y$	\bigcup N
Are there oral lesions?	Y	○ N	Is the pet primarily indoors?	Y	\bigcap N
Have there been previous skin or ear problems?	Y	\bigcap N	If not, any possibility of contact with wildlife or livestock?	○ Y	N

Any ocular/periocular lesions?	Y	N	Has glucocorticoid therapy been administered?	Y	
Any systemic signs of illness?	\bigcap Y	\bigcap N	If yes, when was the last dose given prior to biopsy?		
(weight loss, malaise, fever)	<u> </u>		Does the pet have any travel history? If yes, please include	\bigcap Y	

relevant details in history below.

Pertinent History

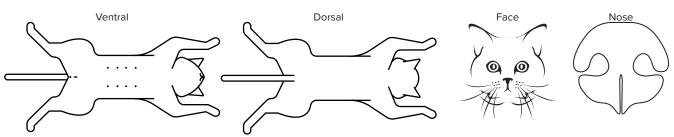
If yes, please include in history below.

Previous diagnostic tests: (cytology, skin scrapings, blood work, endocrine testing, culture and sensitivity, radiographs, etc.)

Describe any previous or current treatment and response to treatment:

Sı	ubmitting o	digi	tal images	Have digit	al im	ages of the clinical di	seas	e been submi	tted	?) Y	N
				5 5		lution digital photograph our tissue specimens to a				,		
) c	cales rusts ollicular casts lilia omedones	0000	Pustules Vesicle Macule Papule Nodule/mass	Patch Plaque Wheal Bulla Abscess	Leuk	Cyst Hyperpigmentation Hypopigmentation oderma Leukotrichia Epidermal Collarette		Lichenification Erosion Ulcers Fissure Fistula/ draining tract		Scar Callus Erythema Greasy Alopecia		Hypotrichosis Hypertrichosis Broken/ brittle nails

Please mark location/distribution of lesions:



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MAWD Pathology Group

9705 Lenexa Drive, Lenexa, Kansas 66215 For KC metro clients call for Specimen Pickup: 816-241-3338