Test Requisition Form Prices valid through Dec 31, 2023



Veterinarian:						Р	atier	it Name:		first					
Facility Name:								Species:	☐ Car	nine 🛮 Fe					
Address:							Gender: 🗆 M 🗆 MN 🗆 F 🗆 FS								
								Breed:							
								-							
Phone:							Age: V				Veight: ☐ Ib ☐ kg			kg	
	Er	mail/Fax:					Dra	w Date:			^	applied Da	ate:		
						D			D	C:	.1 .				
			Please Comple	ete P	atient	Bac	ckgr	ouna O	n Kev	verse Si	ie –				
Re	epeat (Cancer Panels within 6mo of p	Wellness Panels												
√	Code	Test/Panel Name	Suspected or Confirmed Includes	Species	Price*	✓	Code	Test/Panel Na	me	vveiines	Include			Species	Price
	201	Cancer Panel - General	TK1, CRP or HPT, NI	C,F			101	Essential Vita			VitD,			C,F	
	201b	Cancer Panel - Lymphoma (See GI section for GI LSA Panel)	TK1, CRP or HPT, NI	C,F			112	Essential Vita	amins 1 + N	Лg	VitD,	B12, Mg		C,F	
	:		Verrane electrone de la compa				135	Essential Vitamins 1 + Folate			VitD, B12, Folate			C,F	
	÷	201 Cancer Panel Add-ons. You may select more than one. See price schedule for additional cost or contact VDI					143	Essential Vitamins 1 + Mg + Folate			VitD, B12, Folate, Mg		C,F		
		VitD B12	Folate Mg tCa				013	Vitamin D + N	Mg		VitD,	Mg		C,F	
✓	Code	Test/Panel Name	Includes	Species	Price	✓	Code	Test/Panel Na			Include			Species	Price
	205	Pre-Stem Cell Therapy Panel	TK1, CRP/HPT, HA, VitD, NI	C,F			103	Essential Wel				HPT, VitD, B12		C,F	
	908	Equine Lymphoma - TK1	TK1	E			134	Essential Wel	liness 2		CRP/F	HPT, VitD, B12,	-olate, Mg	C,F	
	206	Pericardial Effusion Panel (requires 2 sample types)	TK1 (serum), TK1 (pericardial fluid)	С			i			Wellness Add-or					
		Gastrointesti	inal (GI) Disease					Cancer Ri		nent (CRA)		Osteoarthritis /		(HA)	
√	Code	Test/Panel Name	Includes	Species	Price*	✓	Code	Test/Panel Na	me		Includes	5		Species	Price
		Advanced GI Panel 12 (AGI 12) For Dx of: GI LSA vs IBD, Pancreatitis,	TK1, CRP/HPT, NI, cPL/fPL, B12, Folate, VitD, Mg, TP, Alb, Glob,				109	Complete We				IPT, VitD, B12, F L2, HA, CRA.	olate, Mg,	C,F	
	260	PLE, Essential Vitamins, Gut Status. For Dry Submission: 2 DSTK (3 wells minimum)	A/G Ratio	C,F			121	Complete We	*	O CHEM12	Same a	as above - no Ch	nem12	C,F	
		Advanced GI Panel 16 (AGI 16)	TK1, CRP/HPT, NI, cPL/fPL, B12,							N4: 1	<u> </u>	•			
	269	For Dx of: same as above PLUS	Folate, VitD, Mg, TP, Alb, Glob, A/G Ratio, ALP, ALT, Cortisol,	C,F		✓	Code	Test/Panel Na	me	Mineral	Notes	/SIS		Species	Price
		Allergies, Addison's, and Cholangitis For Dry Submission: 2 DSTK (4 wells minimum)	Allergy Panel				701	Mineral & Tox		ur Analysis		res Fur sample		C,F	
√	Code	Test/Panel Name	Includes	Species	Price*		702	Mineral & Tox VitD, B12, Fo		ur Analysis +	Requi	res Fur & Serum	ı Samples	C,F	
	228	GI Lymphoma Panel	TK1, CRP/HPT, B12, Folate, NI	C,F	7.1100			VILD, D12, 10	nate, ivig		l				
	234	GI Lymphoma Panel + VitD	TK1, CRP/HPT, B12, Folate, VitD, NI	C,F				Individu	al Tests	5		Indiv	vidual Te	sts	
	143	GI Vitamins Panel	VitD, B12, Folate, Mg	C,F		✓	Code 901	Test/Panel Nam Vitamin D	ne	C,F,E		ode Test/Pane Total Cal		C,F	Price
	740	GI Microbiome Panel	NGS Bacteria & Fungi	C,F			902	B12 (Cobalami	in)	C,F		912 Chem 12		C,F	_
-		Requires Stool Collection Kit	NGS Bacteria & Fungi, B12,	 			914	Folate		C,F		916 Cortisol			
	741	GI Microbiome Panel + B12/Folate Requires Stool Collection Kit & Serum	Folate	C,F			903	Magnesium		C,F		919 ACTH St		C,F	
_		Oth an A	esta Diagram			-	909	Hyaluronic Aci CRP: high sensit		C,F			p low dose p high dos		
	Code	Test/Panel Name	ute Disease	Species	Price		906	Haptoglobin	livity	C,F			(quantitative		
•	301	Osteoarthritis Panel	HA, CRP/HPT	C,F	FIICE							rozen serum only			
	302	Osteoarthritis Panel + VitD	HA, CRP/HPT, VitD	C,F								ozen serum omy			
	303	Calcemia Panel frozen serum only	PTH, tCa, VitD	C,F											
	304	VitD Toxicity Panel frozen serum only	VitD, tCa, PTH	C,F											
		Allergy	IgE) Testing												
√	Code	Panel Name	Allergen Count	Species	Price										
	753	Allergy Panel (Allergy III)	125 (72 food, 53 environmental)	C,F						Lab l	Jse C	nly			
	760	Allergic Dermatitis Panel	Allergy Panel + VitD, CRP/HPT	C,F						☐ Missing			□ СВ	☐ 2Day	
		Glyphos	ate Testing							☐ Damage			□ LCB		
√	Code	Panel Name	Sample Type	Species	Price					☐ No Post					
	780u	Glyphosate Panel	Urine Sample (3-5 mL)	C,F						INO POST	age		# of samples in package		
	780f	Glyphosate Panel	Fur Sample (50 -100 mg)	Conta	ect VDI		7 1 1 1 4	□ IC			1 NUE				
] NID		□T4 □T3	ПА	LED
				C	. (0:1		□ LP	☐ CLT		☐ PID			☐T2	ПA	
				Custon	n/Other		□ GP1	\square \bowtie	□ os	□ PU □	REJ		T1	ΩС	🗆 🛪



Specimen Shipping Address VDI Lab Receiving 9420 Topanga Canyon Blvd. STE 100 Chatsworth, CA 91311 Test Requisition Form Patient Background

Current Supplem	entation			Cortisol Testing							
Fasted Sample? ☐ Unknown ☐ <8 hrs fast ☐			Recent Diet Change? ☐ Changed in last 3 months ☐ Since last test ☐ No Change			imulation Test: Well A Post 1hr:	Well B	Samples collected for dry kits, should be stored cold, in-tube, until time to apply. Apply all samples to dry kits at the same time.			
Vitamin D	Vitamin D B12 (Cobalamin) Magnesium			Dry Kit 2 ☐ Post 2hr (if needed): Well A				For frozen serum, please			
☐ Not Taking ☐ Currently Taking: ☐ IU/[☐ Currently Taking: ☐ Currently Taking: ☐ Currently Taking		☐ Not Taking ☐ Currently Taking: mg/l	Day		ppression Test (froze labeled tubes: Basal, 4	, Otherwise load Bry Rits as				
Suspected Con	dition / Diffe	rential Di	agnosis:								
Relevant Medica	ations/Procedu	ures		Cance	er Histo	ry (if applicable)					
☐ No Current Medic	cations/Therapies							ans of cancer			
☐ Chemo: ☐ NSAIDS:	rm (>6mo) Other	☐ Patient is apparently healthy (no signs of cancer) ☐ Patient is sick but NOT suspected of having cancer ☐ Patient is suspected of having cancer ☐ Patient has cancer									
Other Medication Galliprant (or sim		rine or Azathio	nrine	Туре:							
☐ Sulfasalazine		or similar JAK ir	•			te (mm/yy):					
☐ Immunotherapy ☐ TKIs (eg Palladia, ☐ Radiation Therapy		□ Currently Being Treated □ Not Being Treated □ Patient is in remission (or history of cancer) Type:									
Antibiotics:				Type: Dx Date (mm/yy):							
☐ Anti-inflammatory ☐ Anti-proliferative	botanicals (for lis	t of common bota	nicals contact VDI)			rently Being Treat					
☐ Surgery within pro☐ OA/DJD therapy:				Concurrent Disease							
□ Adequan □ HA		PRP/Stem Cel		confirme	ed/suspect	ed					
·	•					Cushing's Dise	ase				
GI Findings		d Findings				Addison's Dise	ase				
☐ No GI signs		☐ Not Performed				B12 Deficiency	/				
☐ GI Signs ☐ Diarrhea		□ No Significant Findings			☐ ☐ Degenerative Joint Disease (eg. OA)						
☐ Constipatio	-	☐ Thickened Muscularis Layer ☐ Diffuse ☐ Focal				Autoimmune:					
☐ Vomiting	Π Thickene		I			Vector borne:					
☐ Inappetance	Diffin			П		Inflammatory:					
☐ Weight Loss	Π Increase	d Wall Thick				Pancreatitis:					
☐ Bloody Stoc ☐ Abdominal Pair		se 🛮 Focal		_	_	-					
Lethargy	Loss of V	Vall Layering	2								
<u>. </u>		☐ Symmetrical ☐ Asymmetrical				Allergic Dermatitis Check all that apply for integration into Allergic Dermatitis Interpretation					
	☐ Splenic (•		Canine		, 3	Feline	·			
	☐ Enlarg	ged L Mass	☐ Abnl parenchyma		= e of the be	low apply		of the below apply			
Other Clinical Fi	ndings		☐ Affected ear pinnae ☐ 2+ body sites affected								
☐ Hypercalcemia mg/dL ☐ Enlarged Lymph Node(s) ☐ Unilateral Node Involvement					ted front	feet	☐ Symm	Symmetrical alopecia Lesions on the lips			
					of onset <						
_	de Involvement		Chronic/recurring yeast infections								
☐ Anemia	de involvement		Corticosteroid-responsive pruritis Absence of lesion on the rump								
Fever			☐ Mostly indoor lifestyle ☐ Absence of nonsym. alopeci								
☐ Mass Detected:		☐ Nonaffected dorsolumbar area ☐ Absence of nodules or tu ☐ Pruritis without skin lesions at onset ☐ Presence of at least two									
☐ Abdomen ☐ Anal		- Fiuli	Pruritis without skin lesions at onset Presence of at least two of Symmetrical Alopecia								
☐ Anal ☐ Liver ☐ Prostate								Miliary dermatitis			
☐ Heart		Spleen						Sosinophilic dermatitis			
☐ Kidney		Other						Head & Neck erosions/ulcers			