## 

Effective 2.1.2024	Nextmune Only Date Rcvd:			
	as fully as possible, including history form. ctions. No Steroid Withdrawal required // 3-5 mls of Serum			
Veterinarian	Animal's First Name			
Clinic	Last Name			
Address	☐ Canine ☐ Feline ☐ Equine			
City State Zip				
Phone ( Fax ()	Weight: ☐ Over 22 lbs ☐ Under 22 lbs			
Clinic Email:  Purchase Order #:	□ Female □ Spayed			
Purchase Order #:	☐ Previously tested with Nextmune   Spectrum   ACTT			
ALLERGY TESTING  Www.nextmune.com/uspax  TEST & TREAT PACKAGE  SubQ Injections  Sublingual Drops  Wait for Results Includes 1 PAX COMPLETE Test & Initial Treatment of your choice  PAX COMPLETE  INDIVIDUAL PAX PANELS  PAX ENVIRONMENTAL PANEL  PAX FOOD PANEL  INSECTS & VENOMS				
spot platinum <sup>+</sup>	ANEL PAX Complete + additional allergens unavailable via PAX  www.nextmune.com/spot			
TEST & TREAT PACKAGE SubQ Injections Sublingual Drops Wait for Results Includes 1 Spot Platinum+ Test & Initial Treatment of your choice				
☐ SPOT PLATINUM+ Test INDIVIDU	JAL SPOT PANELS —			
☐ ENVIRONMENTAL PANEL ☐ TOT	TAL FOOD PANEL			
☐ TITANIUM SPOT Spot Platinum+ and Total Food Panel				



**ANTIBODY TITER TESTING** 

www.nextmune.com/vaccicheck

□ VACCICHECK serum sample



## **DERM HISTORY FORM**

Please complete and return with order form

Today's Date:			Veterinarian:	
Animal's Name:			Clinic:	
Animal's Ag	e:	Sex:	□ Canine □ Feline □ Equine	
Owner Name:			Breed:	
1. Clinical Symptoms:  Atopic dermatitis (environmental)  Atopic dermatitis (food-induced)  Urticaria Angioedema Anaphylaxis  Pruritus without visible lesions  Food-induced gastro-enteropathy  Which Type:  Feline atopic skin syndrome  Asthma  Allergic rhino-conjunctivitis  Insect bite hypersensitivity		od-induced) lema	5. If food or venom allergy, how long did it take for the signs to flare after the oral food challenge or the insect sting??  Allergen 1	
		tivitis	Allergen 2 ☐ < 30 minutes ☐ 30m - 1hr ☐ 1 - 3hr ☐ 3 - 6hr ☐ 6 - 12h ☐ 12 - 24hr ☐ >24hr	
2. Usual seasonality of symptoms:		toms:	Allergen 3 ☐ < 30 minutes ☐ 30m - 1hr ☐ 1 - 3hr ☐ 3 - 6hr ☐ 6 - 12h ☐ 12 - 24hr ☐ >24hr	
☐ Fall ☐ Winter ☐ Summer ☐ Spring ☐ Non-seasonal		Spring 🗖 Non-seasonal		
3. Allergen type suspected to cause the last flare:  (please mark & list)			6. At the time of sample collection, what is the severity of the following symptoms on a scale from O (none) to 10 (severe)??	
	☐ Weeds ☐ Mites ☐ Meats ☐ Fish ☐ Soybean ☐ Nuts		Skin Lesions  O O 1 O 2 O 3 O 4 O 5 O 6 O 7 O 8 O 9 O 10  Itch  O O 1 O 2 O 3 O 4 O 5 O 6 O 7 O 8 O 9 O 10  Digestive Signs (vomiting/diarrhea)  O O 1 O 2 O 3 O 4 O 5 O 6 O 7 O 8 O 9 O 10	
Hymenoptera venoms:  ☐ Honey Bee ☐ Wasps ☐ Others		s □ Others	7. When was the last course of antibiotics?	
Insects:	☐ Culicoides	☐ Others		
<b>4. Flea &amp; Tick Preventative:</b> ☐ NexGard ☐ Bravecto ☐ Other		cto □ Other	☐ 0-1 month ☐ 2-3 months ☐ 4-6 months ☐ 7-12months ☐ 12+ months	