



DELICI ROBINSON

PET OWNER: **ROBINSON**
 SPECIES: Canine
 BREED: Canine, Mixed Breed
 GENDER: Female
 AGE: 3 Years
 PATIENT ID:

the animal clinic
 3201 46th ave n
 saint petersburg, fl 33714
 727-525-0966
 ACCOUNT #: 92125
 ATTENDING VET: MARY KOLB

LAB ID: 4403027921
 ORDER ID: 28757
 COLLECTION DATE: **5/18/20**
 DATE OF RECEIPT: **5/19/20**
 DATE OF RESULT: **5/21/20**

IDEXX Services: Allergen Panel, Tropical Regional with Food, Insect and Farm & Stable - Canine/Feline

Immunology



5/19/20 (Order Received)
5/21/20 11:10 AM (Last Updated)

| TEST | RESULT | REFERENCE VALUE |
|----------------------------------|--------|-----------------|
| Alternaria (M1) | 12 | EAU |
| Aspergillus (M3) | 29 | EAU |
| Cephalosporium (M6) | 27 | EAU |
| Cladosporium (M9) | 14 | EAU |
| Curvularia / Drehtaria (M45) | 8 | EAU |
| Mucor Mix (MO11) | 10 | EAU |
| Penicillium (M19) | 16 | EAU |
| Pullularia / Aureobasidium (M21) | 16 | EAU |
| Stemphylium (M33) | 10 | EAU |
| Bahia (231) | 254 | EAU |
| Bermuda (2) | 109 | EAU |
| Corn Pollen (149) | 191 | EAU |
| Johnson (15) | 141 | EAU |
| Kentucky Blue / June (16) | 101 | EAU |
| Meadow Fescue (14) | 258 | EAU |
| Orchard Grass (20) | 143 | EAU |
| Perennial Rye (24) | 106 | EAU |


Immunology (continued)

| TEST | RESULT | REFERENCE VALUE |
|-----------------------------|--------|-----------------|
| Quack Grass (11) | 118 | EAU |
| Red Top (22) | 31 | EAU |
| Timothy (28) | 82 | EAU |
| Acacia (172) | 51 | EAU |
| Ash Mix (P30) | 56 | EAU |
| Australian Pine (207) | 75 | EAU |
| Bald Cypress (193) | 57 | EAU |
| Bayberry / Wax Myrtle (173) | 67 | EAU |
| Cedar, Red / Juniper (84) | 14 | EAU |
| Mango (257) | 79 | EAU |
| Maple / Box Elder Mix (P36) | 56 | EAU |
| Melaleuca (221) | 42 | EAU |
| Mulberry, Red (112) | 7 | EAU |
| Oak Mix (P38) | 68 | EAU |
| Orange (247) | 47 | EAU |
| Palm (216) | 42 | EAU |
| Pepper Tree (258) | 69 | EAU |
| Pine Mix (P37) | 68 | EAU |
| Cocklebur (33) | 197 | EAU |
| Dandelion (159) | 1,337 | EAU |
| Dock / Sorrel Mix (PO216) | 143 | EAU |
| Dog Fennel (184) | 308 | EAU |
| English Plantain (54) | 113 | EAU |
| Goldenrod (37) | 102 | EAU |
| Lamb's Quarters (43) | 59 | EAU |
| Pigweed Mix (P5) | 67 | EAU |


Immunology (continued)

| TEST | RESULT | REFERENCE VALUE |
|---|--------|-----------------|
| Ragweed Mix (P1) | 1,069 | EAU |
| American Cockroach (B26) | 107 | EAU |
| Biting Midge / Culicoides (B69) | 57 | EAU |
| Black Ant (B31) | 73 | EAU |
| Caddisfly (B28) | 207 | EAU |
| Deer Fly (B39) | 52 | EAU |
| Fire Ant (B47) | 239 | EAU |
| Flea (B22) | 2 | EAU |
| German Cockroach (B46) | 20 | EAU |
| Horse Fly (B43) | 26 | EAU |
| House Fly (B8) | 295 | EAU |
| Mayfly (B12) | 84 | EAU |
| Mosquito (B55) | 19 | EAU |
| Dust Mite- D. pteronyssinus (B58) | 883 | EAU |
| Dust Mite- D. farinae (B51) | 3,806 | EAU |
| Storage Mite- Acarus siro (B72) | 3,991 | EAU |
| Storage Mite- Lepidoglyphus destructor (B71) | 134 | EAU |
| Storage Mite - Tryophagus putrescentiae (B73) | 3,979 | EAU |
| Blomia tropicalis (B63) | 1,368 | EAU |
| Barley (F56) | 127 | EAU |
| Beef (F241) | 521 | EAU |
| Beet Pulp (F409) | 541 | EAU |
| Brewer s Yeast (M67) | 176 | EAU |
| Chicken (F265) | 259 | EAU |


Immunology (continued)

| TEST | RESULT | REFERENCE VALUE |
|-----------------------------------|--------|-----------------|
| Corn (F102) | 129 | EAU |
| Duck (F266) | 111 | EAU |
| Eggs (F271) | 101 | EAU |
| Fish Mix (F01) | 72 | EAU |
| Flaxseed, Ground (H2) | 455 | EAU |
| Kangaroo (F410) | 159 | EAU |
| Lamb (F251) | 194 | EAU |
| Liver, Beef (F252) | 309 | EAU |
| Milk (F293) | 1,921 | EAU |
| Oats (F154) | 83 | EAU |
| Pinto Beans (F61) | 896 | EAU |
| Pork (F258) | 53 | EAU |
| Potato, White (F191) | 80 | EAU |
| Rabbit (F259) | 85 | EAU |
| Rice (F200) | 107 | EAU |
| Rye, Cultivated (23) | 125 | EAU |
| Soybean (F209) | 197 | EAU |
| Turkey (F346) | 152 | EAU |
| Venison (F264) | 104 | EAU |
| Wheat (F235) | 90 | EAU |
| Alfalfa (145) | 59 | EAU |
| Brome Grass, Smooth (8) | 142 | EAU |
| Candida albicans (M15) | 154 | EAU |
| Cat Dander (E3) | 77 | EAU |
| Grain Mill Dust Mix (DO2) | 10 | EAU |
| Grain Smut Mix (SO2) | 107 | EAU |
| Oats, Common / Cultivated (21) | 115 | EAU |
| Red Clover (146) | 50 | EAU |



Immunology (continued)

| TEST | RESULT | REFERENCE VALUE |
|--------------------------------|-------------------------------------|-----------------|
| Rhodotorula mucilaginosa (M49) | 37 | EAU |
| Total positive: | ^a 20 | |
| Allergen / Item / EAU | Fire Ant (B47) 239 | |
| Allergen / Item / EAU | American Cockroach (B26) 107 | |
| Allergen / Item / EAU | Brome (8) 142 | |
| Allergen / Item / EAU | Bermuda (2) 109 | |
| Allergen / Item / EAU | Fescue (14) 258 | |
| Allergen / Item / EAU | Bahia (231) 254 | |
| Allergen / Item / EAU | Ragweed Mix (P1) 1069 | |
| Allergen / Item / EAU | Cocklebur (33) 197 | |
| Allergen / Item / EAU | English Plantain (54) 113 | |
| Allergen / Item / EAU | Mite - Blomia tropicalis (B63) 1368 | |
| Allergen / Item / EAU | NA | |
| Allergen / Item / EAU | ^b NA | |
| Allergen / Item / EAU | House Fly (B8) 295 | |
| Allergen / Item / EAU | Caddisfly (B28) 207 | |
| Allergen / Item / EAU | Mayfly (B12) 84 | |



Immunology (continued)

| TEST | RESULT | REFERENCE VALUE |
|--------------------------|-------------------------------|-----------------|
| Allergen / Item / EAU | Grain Smut Mix (S02) | 107 |
| Allergen / Item / EAU | Candida (M15) | 154 |
| Allergen / Item / EAU | Goldenrod (37) | 102 |
| Allergen / Item / EAU | Dog Fennel (184) | 308 |
| Allergen / Item / EAU | Dandelion (159) | 1337 |
| Allergen / Item / EAU | Dock/Sheep Sorrel Mix (P0216) | 143 |
| Allergen / Item / EAU | Mite - A. siro (B72) | 3991 |
| Allergen / Item / EAU | NA | |
| Allergen / Item / EAU | NA | |

- a** EAU Interpretation
(EAU = Elisa Absorbance Units. EAUs indicate the level of allergen specific IgE detected. The magnitude of the signal does not necessarily correlate with the severity of the disease but reflects the pet's immune response to allergens.)
- > = 300: Scores in this range are considered significant. Immunotherapy for these allergens should be considered if they are found in the pet's environment and they relate to the clinical history.
- 80 - 299: Scores in this range are considered significant if the allergens are found in the pet's environment and they relate to the clinical history.
- 0 - 79: Scores in this range indicate that no circulating allergen specific IgE was detected for the allergens tested.
- b** STEP 1: CHOOSE ROUTE OF ADMINISTRATION AND FORMULATION
The highest EAU from immunotherapy mixes will be included based on prescription set chosen below unless you customize your prescription.
- ☐ Subcutaneous: 95-28495-00 3 Vials
10,000 PNU/mL, 1,000 PNU/mL and 100 PNU/mL
FOR MITE ONLY: 1:200 w/v, 1:2,000 w/v, and 1:20,000 w/v
- ☐ 1 Prescription Set: Include up to 12 positive allergens
☐ 2 Prescription Sets: Include up to 24 positive allergens
☐ Customized Prescription: Up to 24 positive allergens; if greater than 12 allergens, 2 prescription sets will be required.
- If you wish to select a stronger prescription, check box below*:
☐ 95-28496-00 3 vials



Immunology (continued)

20,000 PNU/mL, 2,000 PNU/mL and 200 PNU/mL
*Stronger prescriptions are not recommended, especially if the pet
is small, historically sensitive to medications, or where
immunotherapy provides multiple fungals and insects.
Not available for mite only.

-
- [] Sublingual: 95-0001114-00 2 Vials
20,000 PNU or strongest available per vial
Available for canine and feline ONLY.
- [] 1 Prescription Set: Include up to 12 positive allergens
- [] Customized Prescription: Include up to 12 positive
allergens only.

Limited to 12 allergens only.
Allergens with the highest EAU from immunotherapy mixes
will be included unless specific allergens are selected or
provided in the alternative allergen spaces.

FOR CUSTOMIZED PRESCRIPTIONS ONLY SELECT SPECIFIC ALLERGENS.
You may want to consider selecting allergens that the pet has
specific reactions to, cannot be avoided and are known to be
relevant to the pet's environment. Inclusion of flea allergens
in immunotherapy is not recommended.

Additional/Alternate Allergens

_____/_____
_____/_____
_____/_____

STEP 2: CONFIRM PRESCRIPTION ORDER - Please complete all fields and fax ALL
pages to IDEXX at 1-855-627-6574.

Veterinarian's Signature

Date

Veterinarian's License #

License Exp Date

If you have any questions on ordering immunotherapy, please contact IDEXX
Customer Support at 1-888-433-9987. For additional information and resources,
visit our website at: www.idexx.com/allergy.