

Polycheck Allergy Diagnostic
- veterinary -



Biocheck Image Software
Polycheck Allergy Diagnostic
Version 2.106

Animal: _____
Owner: _____
Age(y)(Sex) 2(m)
File Name: C:\Documents and Settings\User\Asztal\Biocheck D
Scan of 2015.04.17. 22:22:44, chip # 1 (V. 2.18)

Test: Canis 1
Order #:/Origin: Tulajdonos /
Date of Order: 2015.04.17.
Print Date: 2015.04.17.
c:\BiocheckVet2\Bitmaps\2015_04_17_22_22_44_1.bmp

Allergenes	Class	Concentr. [kU/l]	[kU/l]				
			0,15	0,5	2,0	20	100
D.farinae	4	>100	[Bar chart: extends beyond 100]				
D.pteronysinus	2	16	[Bar chart: extends to 16]				
Malassezia	3	57	[Bar chart: extends to 57]				
Lepidoglyphus	3	22	[Bar chart: extends to 22]				
Aspergillus/ Penicillium	0	0.21	[Bar chart: extends to 0.21]				
Alternaria/ Cladosporium	0	<0.15	[Bar chart: extends to <0.15]				
Ragweed (Ambrosia)	1	1.1	[Bar chart: extends to 1.1]				
Birch/ Alder/ Hazel	1	0.71	[Bar chart: extends to 0.71]				
Plantane/ Willow/ Poplar	0	0.42	[Bar chart: extends to 0.42]				
Parietaria (Wall pellitory)	0	<0.15	[Bar chart: extends to <0.15]				
Rye pollen	2	2.3	[Bar chart: extends to 2.3]				
Grass-Mix	1	0.89	[Bar chart: extends to 0.89]				
Stinging nettle	0	0.21	[Bar chart: extends to 0.21]				
Lamb's quarter	0	0.21	[Bar chart: extends to 0.21]				
Plantain	1	0.56	[Bar chart: extends to 0.56]				
Mugwort	0	<0.15	[Bar chart: extends to <0.15]				
Sorrel	0	0.42	[Bar chart: extends to 0.42]				
Acarus siro	3	33	[Bar chart: extends to 33]				
Tyrophagus	2	4.1	[Bar chart: extends to 4.1]				
Flea (Ctenoceph.)	0	0.21	[Bar chart: extends to 0.21]				

class 0 (<0.5): negativ; cl. 1 (0.5 - 2.0): weak; cl. 2 (2.0 - 20): strong; cl. 3,4 (>20): very strong.

- No allergen specific IgE detectable
- Desensitization recommended
- Optional desensitization
- Exclude allergic reaction versus food allergens
- Repeat test 6 month later or perform an intradermal skin test
- Call laboratory or additional actions:



Signature:

Tarpataki Noémi
(Dr. Tarpataki Noémi)