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PROTOCOL No. 2023/8954

Client: Allergomedica

Name and surname: **Name Surname**

Date of birth: 07/08/2013

Gender: Female

Address:

Email:

Diagnosis:-

Phone number:

Date and time of sample collection: 13/04/2023 14:50

Patient's state at the time of sampling: Sitting

Date and time of receipt of sample(s) to the laboratory: 04/18/2023 08:30

Sample type: Venous

Sample size: Satisfactory

Sample quality: Satisfactory

Sample Code: 23041983

Method: Immunofluorescence analysis

Analyzer used: InnoScan 710 AL

Date and time of the investigation: 2023-04-25 17:58

The research was conducted by: Megė Černiauskienė

The results were confirmed by: Megė Černiauskienė

Screener/ASIT

A/N*	Allergen code	Allergen	Value	Class
N	f84	Kiwis	0.02 kU/l	0
N	t2	Alder	0.1 kU/l	0
N	t100	Alder, Aln g 1	0.23 kU/l	0
N	m229	Alternaria alternata, Alt a 1	0.03 kU/l	0
N	w1	Ambrosia	0.12 kU/l	0
N	f204	Cashew	0 kU/l	0
N	f85	Celery	0.02 kU/l	0
N	f13	Peanut	0.01 kU/l	0
N	w6	Mugwort	0.1 kU/l	0
N	w231	Mugwort, Art v 1	0.04 kU/l	0
N	f7	Oats	0.05 kU/l	0
N	t215	Birch, But v 1	0.09 kU/l	0
N	t216	Birch, Bet v 2	0.04 kU/l	0
N	t220	Birch, Bet v 4	0.06 kU/l	0
N	f2	Cow's milk	0.02 kU/l	0
N	e5	Dog	0.13 kU/l	0
N	e101	Dog, Can f 1	0.02 kU/l	0
N	e102	Dog, Can f 2	0.02 kU/l	0
N	e229	Dog, Can f 4	0.05 kU/l	0
N	e226	Dog, Can f 5	0.09 kU/l	0
N	e230	Dog, Can f 6	0.04 kU/l	0
N	f355	Carp	0.23 kU/l	0
N	f17	Hazelnut	0.01 kU/l	0
N	t4	Hazelnut pollen	0.04 kU/l	0

N	f428	Hazelnut, Cor a 1.0401	0.03 kU/l	0
N	f507	Carrot, Dau c 1	0.09 kU/l	0
N	d2	House dust mite Dermatophagoides farinae	0.01 kU/l	0
N	d100	Dermatophagoides farinae, Der f 1	0.09 kU/l	0
N	d101	Dermatophagoides farinae, Der f 2	0.11 kU/l	0
N	d1	House dust mite Dermatophagoides pteronyssinus	0.04 kU/l	0
N	d202	Dermatophagoides pteronyssinus, Der p 1	0.02 kU/l	0
N	d205	Dermatophagoides pteronyssinus, Der p 10	0.02 kU/l	0
N	d203	Dermatophagoides pteronyssinus, Der p 2	0.13 kU/l	0
N	d209	Dermatophagoides pteronyssinus, Der p 23	0.06 kU/l	0
N	e3	Horse	0.1 kU/l	0
N	e227	Horse, Equ c 1	0.06 kU/l	0
N	e1	Cat	0.05 kU/l	0
N	e94	Cat, Fel d 1	0.04 kU/l	0
N	e220	Cat, Fel d 2	0.04 kU/l	0
N	e228	Cat, Fel d 4	0.11 kU/l	0
N	f44-1	Strawberry, Fra a 1	0.07 kU/l	0
N	f3	Cod	0.03 kU/l	0
N	f1	Egg whites	0.13 kU/l	0
N	f233	Egg white, Gal d 1	0.04 kU/l	0
N	f232	Egg white, Gal d 2	0.03 kU/l	0
N	f156	Sunflower seeds	0.04 kU/l	0
N	f6	Barley	0.01 kU/l	0
N	f16	Walnut	0.03 kU/l	0
N	f49	Apple	0.09 kU/l	0
N	e103	Mouse, Us m 1	0.06 kU/l	0

N	e82	Rabbit epithelium	0.12 kU/l	0
N	f24	Shrimp	0.28 kU/l	0
N	g6	Timothy	0.14 kU/l	0
N	g205	Timothy, Phl p 1	0.05 kU/l	0
N	g211	Timothy, Phl p 11	0.62 kU/l	1
N	g212	Timothy, Phl p 12	0 kU/l	0
N	g206	Timothy, Phl p 2	0.04 kU/l	0
N	g215	Timothy, Phl p 5b	0.09 kU/l	0
N	g210	Timothy, Phl p 7	0.03 kU/l	0
N	f818	Pistachio	0.01 kU/l	0
N	f53	Peach	0.06 kU/l	0
N	f419	Peach, Pru p 1	0.05 kU/l	0
N	f420	Peach, Pru p 3	0.08 kU/l	0
N	f41	Salmon	0.02 kU/l	0
N	f35	Potato	0.01 kU/l	0
N	e222	Pork, Sus s 1	0.05 kU/l	0
N	t102	Hazelnut pollen, Cor a 1.0101	0.18 kU/l	0

e1 - At 95 percent for confidence interval and normal distribution of data calculated $k=1.96$, uncertainty value 0.56

* A/N indicates accreditation. A - accredited, N - not accredited

Explanation of the study's reference biological values or clinical values:

0 - 0.34 kU/l	0.35 - 0.69 kU/l	0.7 - 3.49 kU/l	3.5 - 17.49 kU/l	17.5 - 49.99 kU/l	50 - 99.99 kU/l	100 - 10000 kU/l
0	1	2	3	4	5	6



The results were issued by: Megė Černiauskienė
Date and time of issue: 2023-04-25 17:58