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PROTOCOL No. 2023/9086

Client: Client name

First and last name: **Testukas Mažiukas**

Date of birth: 05/05/1999

Gender: Male

Address:-

email mail:-

Diagnosis:-

Tel. numbers: -

Date and time of sample collection: 05/04/2023 12:00

Patient's state at the time of sampling: Sitting

Date and time of receipt of sample(s) to the laboratory: 05/04/2023 12:01

Sample type: Venous

Sample size: Satisfactory

Sample quality: Satisfactory

Sample code: 23050424

Method: Immunofluorescence analysis

Analyzer used: InnoScan 710 AL

Date and time of the investigation: 05/04/2023 17:33

The research was conducted by: Megė Černiauskienė

The results were confirmed by: Megė Černiauskienė

Laboratory Report: Summary of Detected Sensitizations

Others		0
Plant-based food	Legumes	0
	Spices	0

	Nuts	3
	Vegetables	0
	Grains	1
	Fruits	2
	Berries	0
	Seeds	1
	Fish	0
Animal food	Meat	3
	Milk	0
	Egg	3
	Seafood	3
Microorganisms	Fungal spores and yeast	0
Pollen	Weed pollen	0

Food intolerance 220

Allergen code	Allergen	Value	Class
Legumes			
f314	Adzuki beans (red beans)	63	0
f317	Black-eyed bean	82	0
f288	Broad bean	78.5	0
f309	Chickpea	55	0
f123	Grass pea (Sowing pea)	78	0
f950	Green beans	88	0
f12	Green peas	24	0
f65	Lenses	84	0
f651	Radiant bean	79	0

f287	Red beans	98	0
f14	Soy beans	70	0
f15	White beans	161	0
Vegetables			
f406	Aloe vera	194	0
f319	Artichoke	61.5	0
f132	Asparagus	76	0
f181	Avocado	79	0
f191	Beet	75	0
f182	Broccoli	180	0
f311	Brussels sprouts	82	0
f189	Cabbage, red	89.5	0
f31	Carrot	170	0
f62	Cauliflower	285	0
f85	Celeriac. knob	86	0
f840	Chard. beet greens	66	0
f39	Beijing cabbage	86	0
f120	Cucumber	70	0
f149	Eggplant	81	0
f185	Salad chicory	86	0
f47	Garlic	178	0
f184	Iceberg malt	61	0
f187	Kale cabbage	175	0
f163	Kale (cabbage)	373	0
f839	Salad broth	285.5	0
f66	Leek	288	0
f194	Salad	172	0
f48	Onion	97	0
f35	Potato	161	0

f925	Pumpkin	68	0
f310	Radishes red and white	69	0
f312	Roquette	184	0
f196	Savoy cabbage	177	0
f38	Spinach	77	0
f230	Sugar beet	80	0
f46	Sweet pepper	310	0
f953	Batat (sweet potato)	176	0
f25	Tomato	187	0
f954	Jerusalem artichokes	85	0
f133	Grape leaves	208.5	0
f197	Zucchini	74	0
Fungal spores and yeast			
f45	Baking yeast	282	0
Grains			
f811	Amaranth	79	0
f6	Barley	181	0
f11	Buckwheat	72	0
f159	Durum wheat	93.5	0
f98	Flax, linseed	991	1
f79	Gluten	189	0
f831	Kamut wheat	134	0
f8	Corn	183	0
f90	Malt	191	0
f164	Millet	90.5	0
f7	Oats	91.5	0
f832	Quinoa (Goosefoot)	83.5	0
f5	Rye	79	0

f158	Spelt	283	0
f4	Wheat	81	0
f9	Rice	86	0
Seafood			
f328	Clam	178.5	0
f37	Blue mussel	89	0
f80	Lobster	324	0
f819	Octopus	2736	3
f177	Oyster	383	0
f338	Scallop	87	0
f24	Shrimp	92.5	0
f176	Calamari	326	0
Egg			
f1	Egg whites	4481.5	3
f75	Egg yolk	293	0
f743	Duck egg	1526	2
Others			
f956	Bay boletus	87	0
f141	Meadow mushroom	71	0
f97	Cacao	79	0
f226	Cane sugar	572.5	0
s800	Capers	90	0
f813	Coconut milk	62	0
f955	Coffee	22	0
f841	Dandelion	75	0
le020	Gelatin	53	0
f128	Grapevine snail	389	0
f334	Hops	74	0
f844	Mushroom. Shitake	87	0

f130	Olive, black	38	0
f812	Olive, green	156	0
f180	Oyster mushrooms	153	0
le024	Pectin	78	0
f856	Maple syrup	196	0
f142	Soy milk	286.5	0
f99	Tea, black	79	0
fv14	Tofu	75	0
Meat			
f27	Beef	72	0
f166	Boar, wild	2168.5	3
f83	Chicken	79	0
f167	Deer	85	0
f58	Duck	75	0
f285	Elk meat	66	0
f57	Goose	90.5	0
f88	Lamb	65	0
f881	Mutton	76	0
f26	Pork	87	0
f804	Rabbit meat	80	0
f143	Turkey	91	0
f271	Veal	175.5	0
Milk			
f82	Blue cheese	177	0
f805	Buttermilk	184	0
f78	Caseine	392	0
f81	Cheddar cheese	182	0
f200	Cheese, Gouda	188	0

f810	Curd cheese	669.5	0
f300	Goat milk and cheese	62	0
f877	Kefir	171.5	0
f199	Milk, uncooked	164	0
f2	Milk proteins	192	0
f859	Mozzarella	289.5	0
f325	Sheep's milk and cheese	99	0
f237	Soft cheese	181	0
Weed pollen			
w20	Big nettle	75	0
Spices			
s23	Allspice	67	0
s1	Anise	79	0
s4	Bay leaf	60	0
s3	Caraway	62.5	0
s30	Cayenne pepper	177.5	0
f837	Chicory	72	0
s8	Cinnamon	238	0
s21	Clove	66	0
s13	Coriander	74	0
s2	Curry	169	0
f267	Cardamom	566	0
s14	Dill	68.5	0
s15	Ginger	78	0
s6	Hot pepper, spices	83.5	0
f858	Lemon balm	69	0
f89	Mustard	197	0
s22	Oregano	70	0
f86	Parsley	71	0

s7	Pepper, black	261	0
s803	Pepper, green	74.5	0
f126	Peppermint	75	0
s24	Rosemary	59.5	0
s11	Basil	58	0
s27	Thyme	246	0
s9	Vanilla	83.5	0
Nuts			
f20	Almonds	185	0
f18	Brazil nut	66	0
f204	Cashew	3132	3
f36	Coconuts	184	0
f17	Hazelnut	189	0
f345	Macadamia nut	79	0
f13	Peanut	70	0
f216	Cedar nut	87	0
f818	Pistachio	2284	3
f19	Edible chestnut	245	0
f16	Walnut	86	0
Seeds			
f826	Hemp seeds	83	0
f165	Poppy seeds	82	0
f316	Rapeseed seeds	950.5	1
f10	Sesame seeds	186	0
f156	Sunflower seeds	82	0
Berries			
f207	Blackberry	170	0
f860	Cape gooseberry	96.5	0

f73	Cherry	583.5	0
f211	Blackberry	25	0
f50	Grapes	177	0
t6	Juniper berries	556	0
f213	Raisins	179	0
f209	Raspberry	164	0
f850	Sea buckthorn juice	80	0
f44	Strawberry	73	0
f74	Cranberry	177	0
Fruits			
f49	Apple	90	0
f168	Apricot	74	0
f29	Bananas	483	0
f206	Blueberries	62	0
f945	Carambole	70	0
f222	Date	69	0
f208	Fig	163	0
f146	Grapefruit	1097	1
f940	Guava	52	0
f87	Melon	128	0
f84	Kiwis	84	0
f32	Lemon	856.5	1
f306	Green lemon	1845	2
f943	Lychees	89	0
f34	Tangerines	468.5	0
f91	Mango	73.5	0
f33	Orange	180	0
f947	Papaya	157	0
f948	Passionflower	85	0

f53	Peach	92	0
f30	Pear	66	0
f52	Pineapple	182	0
f122	Plum	58	0
f92	Pomelo grapefruit	276.5	0
f842	Sweet melon	167	0
f329	Watermelon	61	0
Fish			
f172	Anchovies	71	0
f233	Carp	79	0
f327	Catfish, European	86	0
f3	Cod	74	0
f178	Crayfish	273	0
f55	Eel	84	0
f902	Halibut	264	0
f21	Herring	77	0
f171	Mackerel	81.5	0
f324	Perch	77	0
f152	Flounder	67	0
f802	Pollock	85	0
f41	Salmon	89	0
f173	Sardines	79.5	0
f938	Sea bass	77	0

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

0 - 847.6	847.7 - 1420	1420.1 - 1992.3	1992.4 - 999999.99
0	1	2	3

