

date of birth: 8/23/1990 ■ age: 31 ■ sex: m ■ sample id: Test 101_180

Immufood Laboratory

201 W. Main St Suite 101 Jenks, OK 74037 Dr. Jude Abadie

CLIA: 37D2207489 Phone: (918) 209 5557

E-Mail: admin@immufoodlab.com

Sample ID: Test 101 180

Dear Your Name,

This ImuPro laboratory report contains your personalized IgG food allergy test results and recommendations for your path to wellness. Your blood has been analyzed for the presence of specific IgG antibodies foods to help you discover which foods are good for you and which are your unique "trigger foods."

We are here to support you on your path to improved health.

YOUR RESULTS AT A GLANCE

	Rating		Number of foodstuffs	Reference range	
Specific lgG antibodies		Not elevated	152	< 8.0 μg/ml lgG	
		Elevated	19	≥ 8.0 µg/ml lgG	
		Highly elevated	9	≥ 18.0 µg/ml lgG	
Total	i .	28 out of 180 tested allergens	were elevated or highly elevate	d	

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specimen collection	7/1/2019
reception of specimen	7/8/2019
sample type	human capillary blood
sample id	Test 101_180
examination method	enzyme-linked immunosorbent assay for the detection of foodstuff spec. IgG
date of report	9/27/2018

If you have any questions about your ImuPro test result or about food allergies type III, do not hesitate to contact us.

We wish you all the best on your wellness journey!

Your Immufood Team



Disclaimer: If you have an existing type I or IgE mediated food allergy previously diagnosed either by a positive IgE test or by a skin prick test or if you have any other known food related issues, please do not start eating this particular food even if the ImuPro test does not show any reaction to it. IgE-mediated food allergies can cause reactions such as anaphylactic shock, rashes, vomiting, itching etc. ImuPro identifies raised levels of IgG antibodies to foods and provides advice based on these findings.

The information in your documents does not replace the medical advice of a trained health professional. The results obtained must always be interpreted in combination with the complete clinical picture. **Dietary changes must be made in consultation with a health professional, a relevant dietician or nutritional expert.** Please immediately consult your practitioner in case of any health-related concerns.

The specific IgG concentrations determined by this test offer the basis for an elimination and provocation diet. We do not claim that the determined IgG concentrations reflect the occurrence or the severeness of serious clinical symptoms. The performance specifications for this high complexity, laboratory developed test (LDT) were established by Immufood lab. This test has not been cleared or approved by the FDA.



Not elevated

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Elevated

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	μg/ml Rating IgG		μg/ml Rating IgG
Vegetables	igo :	Fish and seafood	i igo i
Artichoke	5.6	Anchovy	< 2.5
Asparagus	2.7	Carp	< 2.5
Aubergine	4.9	Cod, codling	3.7
Beetroot	< 2.5	Crayfish	4.5
Broad bean	4.2	Gilthead bream	< 2.5
Broccoli	8.9	Haddock	3.9
Brusse l sprouts	6.8	Hake	< 2.5
Carrots	9.4	Ha l ibut	< 2.5
Cauliflower	< 2.5	Herring	< 2.5
Celeriac, knob celery	6.6	Mackerel	5.1
Chard, beet greens	< 2.5	Ocean perch	4.1
Chickpeas	8.3	Plaice	< 2.5
Chili Cayenne	6.6	Pollock	< 2.5
Chinese cabbage	2.9	Sa l mon	5.7
Courgette	2.6	Sardine	< 2.5
Cucumber	4.2	Shark	< 2.5
Green bean	5.6	Sole	3.6
Green pea	5.3	Squid, cuttlefish	< 2.5
Kale, curled kale	< 2.5	Swordfish	< 2.5
Koh l rabi (Turnip cabbage)	6.0	Trout	5.1
Leek	4.9	Tunafish	3.7
Lentil	7.0	Zander	5.4
Mung bean, green gram	< 2.5	Meat	
Olive	3.2	Beef	3.1
Onion	3.6	Chicken	< 2.5
Parsnip	4.0	Deer	3.8
Potato	7.2	Duck	< 2.5
Pumpkin	11.5	Goat meat	< 2.5
Radish red - Radish white	6.6	Goose	< 2.5
Red cabbage	8.9	Hare	2.6
Rutabaga	4.7	Lamb	< 2.5
Savoy cabbage	< 2.5	Ostrich meat	4.9
Soy bean	3.0	Pork	3.3
Spinach	3.1	Quail	< 2.5
Stalk celery	< 2.5	Rabbit	< 2.5
Sweet pepper	2.5	Turkey hen	< 2.5
Tomato	4.4	Veal	5.0
White cabbage	3.2	Venison	5.0
	: <u> </u>	Wi l d boar	5.4

Highly elevated



Not elevated

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	μg/ml Rat lgG	g	μg/ml Rating lgG
Fruits		Spices and herbs	
App l e	4.6	Basil	2.8
Apricot	4.8	Chive	< 2.5
Avocado	< 2.5	Cinnamon	5.5
Banana	< 2.5	Garlic	3.2
Cherry	4.6	Horseradish	3.9
Date	4.3	Mustard seed	3.9
Fig	4.6	Nutmeg	8.3
Grape / Raisin	6.9	Oregano	7.5
Kiwi	6.7	Paprika, spice	5.5
_emon	2.5	Parsley	3.2
_ychee	< 2.5	Pepper, black	10.1
Mango	< 2.5	Rosemary	3.9
Nectarine	4.9	Thyme	4.5
Orange	4.3	Vanilla	< 2.5
⊃apaya	< 2.5	Cereals containing gluten	
Peach	3.0	Barley	3.7
Pear	< 2.5	Gluten	4.3
Pineapp l e	3.3	Kamut	7.5
Plum	3.7	Oats	5.9
Strawberry	3.9	Rye	5.8
Vaterme l on	6.5	Spelt	4.4
Yellow plum	8.2	Wheat	3.5
Seeds and nuts			
Almond	7.9	Cereals w/o gluten and alterna	: :
Brazil nut	152.8	Amaranth	4.6
Cashew kernels	4.4	Arrowroot	< 2.5
Cocoa bean	11.0	Buckwheat	4.7
Coconut	10.1	Carob	7.8
Hazelnut	8.8	Cassava	7.6
inseed	20.4	Fonio	5.6
Macadamia nut	62.8	Jerusalem artichoke	3.4
Peanut	2.5	Lupine	< 2.5
Pine nut	6.6	Maize, sweet corn	5.6
Pistachio	5.4	Millet	6.4
Poppy seeds	8.7	Quinoa	10.1
Pumpkin seeds	3.2	Rice	4.8
Sesame	2.8	Sweet chestnut	14.7
Sesame Sunflower seed	< 2.5 < 2.5	Sweet potato	2.6
		Tapioca	< 2.5
Walnut	5.8	Teff	10.0

Highly elevated



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Not elevated Elevated Highly elevated µg/ml Rating lgG Milk products Camel's milk < 2.5 Goat: milk and cheese 58.0 Halloumi 4.2 Kefir 81.9 Mare's milk < 2.5 Milk (cow) 48.7 87.8 Milk, cooked Rennet cheese (cow) 8.2 Ricotta 15.3 Sheep: milk and cheese 57.4 Sour-milk products (cow) 36.6 Salads Butterhead lettuce 5.3 Chicory 3.3 Endive 4.0 Iceberg lettuce 3.7 Lamb's lettuce 3.1 < 2.5 Lollo rosso Radicchio < 2.5 Rocket < 2.5 Romaine / Cos lettuce 3.1 Chicken egg (egg white and egg yolk) 9.7 4.5 Goose eggs Quail eggs 2.8 Sweeteners Cane sugar 3.5 Honey (Mixture) 5.6 Mushrooms Meadow mushrooms 7.5 Teas, coffee and tannin 8.1 Peppermint Food additives Guar flour (E412) < 2.5 Yeast Yeast 7.0

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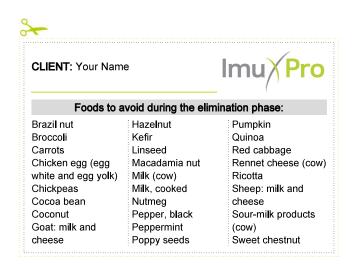
E-Mail: admin@immufoodlab.com

GENERAL RECOMMENDATIONS

■ Your results: The test results show that you have raised IgG antibody titres to food(s). A monotonous diet, together with an increased permeability of the intestine, is assumed to be the reason for an IgG food allergy (type III). The amount of IgG-positive foods indicates that your gut permeability might be increased and that your immune system responds with an adverse reaction to foods which normally should not be recognised by your immune system. Every time the IgG positive foods are consumed, an inflammatory reaction occurs. This might weaken your entire body. Experience shows that the simple avoidance of the positively tested foods is not enough and a diet modification in accordance with the rotation principle is required.

Your results might also suggest an imbalance of the intestinal flora and / or an irregularity in the intestinal barrier. It may be helpful to analyze the composition of your intestinal flora and the functionality of your intestinal barrier by means of a specialized stool analysis.

- **Diagnostics of the intestinal flora:** IgG-mediated food allergy is commonly triggered or aggravated by disorders of the intestinal barrier. Therefore, intestinal diagnostics with subsequent recovery of the intestinal flora (colon cleansing) is essential. It may be helpful to analyze the composition of your intestinal flora and the functionality of your intestinal barrier by means of a specialized stool analysis. Please ask your physician or therapist for more information.
- Other causes: In addition to a delayed IgG food allergy, there may be a non-immune related digestive disorder or poor utilization of nutrients which can have numerous causes. You should discuss this with your attending physician or health professional. If the diet modification in accordance with ImuPro shows no improvement at all, you should take further diagnostic steps.





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CLIENT: Your N	lame	Imu\/Pro
Foods	to avoid durin	g the elimination phase:
Teff Yellow plum		



Brazil nut

Broccoli

Carrots

and egg yolk)

Chicken egg (egg white

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Chickpeas

Coconut

Hazelnut

Cocoa bean

Goat: milk and cheese

Kefir

Linseed

Milk (cow)

Milk, cooked

Macadamia nut

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Sour-milk products (cow)

Sweet chestnut

Yellow plum

Teff

		Allowed in 4	4-day rotation		
Meat	Plaice	Papaya	Olive	Mushrooms	Sesame
Beef	Pollock	Peach	Onion	Meadow mushrooms	Sunflower seed
Chicken	Salmon	Pear	Parsnip	Sweeteners	Walnut
Deer	Sardine	Pineapple	Potato	Cane sugar	Cereals containing glute
Duck	Shark	Plum	Radish red - Radish	Honey (Mixture)	Barley
Goat meat	Sole	Strawberry	white	Spices and herbs	Gluten
Goose	Squid, cuttlefish	Watermelon	Rutabaga	Basil	Kamut
Hare	Swordfish	Vegetables	Savoy cabbage	Chive	Oats
Lamb	Trout	Artichoke	Soy bean	Cinnamon	Rye
Ostrich meat	Tunafish	Asparagus	Spinach	Garlic	Spelt
Pork	Zander	Aubergine	Stalk celery	Horseradish	Wheat
Quail	Eggs	Beetroot	Sweet pepper	Mustard seed	Cereals w/o gluten and
Rabbit	Goose eggs	Broad bean	Tomato	Oregano	alternatives
Turkey hen	Quail eggs	Brussel sprouts	White cabbage	Paprika, spice	Amaranth
Veal	Fruits	Cauliflower	Milk products	Parsley	Arrowroot
Venison	Apple	Celeriac, knob celery	Camel's milk	Rosemary	Buckwheat
Wild boar	Apricot	Chard, beet greens	Halloumi	Thyme	Carob
Fish and seafood	Avocado	Chili Cayenne	Mare's milk	Vanilla	Cassava
Anchovy	Banana	Chinese cabbage	Salads	Food additives	Fonio
Carp	Cherry	Courgette	Butterhead lettuce	Guar flour (E412)	Jerusalem artichoke
Cod, codling	Date	Cucumber	Chicory	Yeast	Lupine
Crayfish	Fig	Green bean	Endive	Yeast	Maize, sweet corn
Gilthead bream	Grape / Raisin	Green pea	Iceberg lettuce	Seeds and nuts	Millet
Haddock	Kiwi	Kale, curled kale	Lamb's lettuce	Almond	Rice
Hake	Lemon	Kohlrabi (Turnip	Lollo rosso	Cashew kernels	Sweet potato
Halibut	Lychee	cabbage)	Radicchio	Peanut	Tapioca
Herring	Mango	Leek	Rocket	Pine nut	
Vlackerel	Nectarine	Lentil	Romaine / Cos lettuce	Pistachio	
Ocean perch	Orange	Mung bean, green gram		Pumpkin seeds	

Nutmeg

Pumpkin

Pepper, black

Peppermint

Poppy seeds

Quinoa Red cabbage

Ricotta

Rennet cheese (cow)

Sheep: milk and cheese