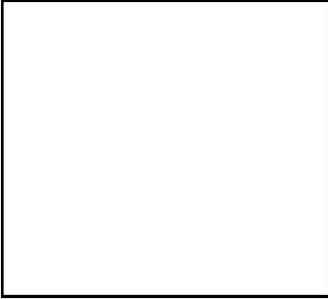




Preliminary

MDL#: 10078594 Test Results



Specimen Type:	Serum
Date Collection:	
Date Processed:	10/12/2022
Date Reported:	11/15/2022

Patient Information: SSN: N/A DOB: 4/10/1973 (Age: 49)  
 DOE, JANE  
 11 QUAKERBRIDGE ROAD  
 DAYTON, NJ 08810  
 Patient ID: N/A

Ordering Physician/Lab: NPI:  
 JOHN DOE MD1  
 JOHN DOE, MD  
 HOUSTON, USA  
 HOUSTON, GU 23890  
 Tel: (182) 818-1811  
 Fax: (609) 245-7645

FOOD INTOLERANCE TESTING – SUMMARY REPORT

<b>x HIGH REACTIVITY</b>
Curry
Fig
Tomato
White bean

<b>! MODERATE REACTIVITY</b>
Cucumber
Garlic
Oyster

<b>✓ MILD REACTIVITY</b>	
Almond	Rapeseed
Apple	Red cabbage
Barley grain	Rye grain
Bell pepper	Sea bass
Carrot	Sole
Cherry	Wheat grain
Clam	White potato
Cow's milk	Winter squash
Egg yolk	Zucchini
Eggplant	
Mustard seed	
Pine nut	

View: M

Mail:	Yes	USPS
	All	Yes

Fax:	Yes	Manual
	All	No

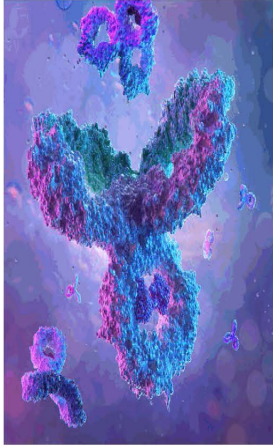
Medical Director, Jing-Jing Yang, M.D.

BR



Preliminary

MDL#: 10078594 Test Results



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LOW REACTIVITY

Aloe vera	Chicory	Kelp	Prawn
Anchovy	Chili Pepper	Kidney bean	Processed cheese
Anise	Chive	Kiwi	Quail
Apricot	Cinnamon	Lamb meat	Radish
Artichoke	Clove	Leek	Raisin
Arugula	Cocoa bean	Lemon	Raspberry
Asparagus	Coconut	Lentil	Red shrimp
Avocado	Codfish	Lima bean	Rosemary
Baker's yeast	Coffee	Lime	Safflower Seed
Baking powder	Cola nut	Liquorice root	Saffron
Bamboo shoots	Coriander	Lobster	Sage
Banana	Corn	Lychee	Salmon
Basil	Cottage cheese	Macadamia nut	Scallop
Bay leaf	Crab	Mackerel	Sesame
Beef	Cranberry	Malt	Shallot
Beetroot	Crayfish	Mango	Sheep's cheese
Beta-lactoglobulin	Cumin	Marjoram	Sheep's milk
Black currant	Date	Millet	Shiitake
Black tea	Dill	Mint	Snow pea
Black Wheat	Duck meat	Mozzarella	Soybean
Blackberry	Eel	Mung bean	Spelt
Blueberry	Egg white	Nectarine	Spinach
Brazil nut	Emmental cheese	Nutmeg	Squid
Brewer's yeast	Fennel	Oat grain	Strawberry
Broad bean	Flax seed	Ocean perch	String bean
Broccoli	Ginger	Octopus	Sunflower Seed
Brown rice	Gluten	Olive	Sweet chestnut
Brussel sprouts	Goat's cheese	Onion	Sweet potato
Buckwheat flour	Goat's milk	Orange	Swordfish
Butter	Gooseberry	Oregano	Tarragon
Cantaloupe	Grape white	Papaya	Thyme
Caper	Grapefruit	Parsley	Trout
Carob	Green cabbage	Pea	Tuna
Carp	Haddock	Peach	Turkey
Casein	Hazelnut	Peanut	Turnip cabbage
Cashew nut	Herring	Pear	Vanilla

View: M

Mail:	Yes	USPS
	All	Yes

Fax:	Yes	Manual
	All	No

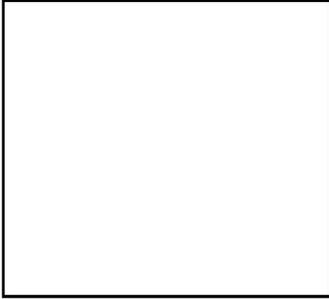
Medical Director, Jing-Jing Yang, M.D.

BR



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MDL#: 10078594 Test Results



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Cauliflower	Honey	Peppermint	Watermelon
Cayenne pepper	Honeydew melon	Pike	Wheat bran
Celery	Hops	Pineapple	White mushroom
Chamomile	Horseradish	Pistachio	Yogurt
Chard	Iceberg lettuce	Plum	
Cheddar cheese	Jerusalem artichoke	Pomegranate	
Chia seeds	Kale	Poppy seed	
Chicken	Kefir	Pork	
Chickpea	Pepper black	Vine leaves	

View: M

Mail:	Yes	USPS
	All	Yes

Fax:	Yes	Manual
	All	No

Medical Director, Jing-Jing Yang, M.D.



Preliminary

MDL#: 10078594 Test Results



Patient Information: SSN: N/A DOB: 4/10/1973 (Age: 49)
DOE, JANE
11 QUAKERBRIDGE ROAD
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Patient ID: N/A

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JOHN DOE, MD
HOUSTON, USA
HOUSTON, GU 23890
Tel: (182) 818-1811
Fax: (609) 245-7645

Table with specimen details: Specimen Type: Serum, Date Collection: , Date Processed: 10/12/2022, Date Reported: 11/15/2022

FOOD INTOLERANCE TESTING - DETAIL REPORT

2001 Food Sensitivity

Main table with 6 columns: Category, Food, Intensity U/ml, and Interpretation (Class, Reactivity, and a checkmark/flag). Rows include various food items like Fig, Tomato, Curry, etc.

View: M

Mail: Yes USPS, All Yes

Fax: Yes Manual, All No

Medical Director, Jing-Jing Yang, M.D.



Preliminary

MDL#: 10078594 Test Results

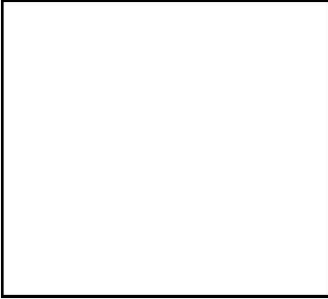


Table with specimen details: Specimen Type: Serum, Date Collection, Date Processed: 10/12/2022, Date Reported: 11/15/2022

Patient Information: SSN: N/A, DOB: 4/10/1973 (Age: 49), DOE, JANE, 11 QUAKERBRIDGE ROAD, DAYTON, NJ 08810, Patient ID: N/A

Ordering Physician/Lab: JOHN DOE MD1, JOHN DOE, MD, HOUSTON, USA, HOUSTON, GU 23890, NPI, Tel: (182) 818-1811, Fax: (609) 245-7645

Low Reactive Foods

List of low reactive foods including: Aloe vera, Anchovy, Anise, Apricot, Artichoke, Arugula, Asparagus, Avocado, Baker's yeast, Baking powder, Bamboo shoots, Banana, Basil, Bay leaf, Beef, Beetroot, Beta-lactoglobulin, Black currant, Black tea, Black Wheat, Blackberry, Blueberry, Brazil nut, Brewer's yeast, Broad bean, Broccoli, Brown rice, Brussel sprouts, Buckwheat flour, Butter, Cantaloupe, Caper, Carob, Carp, Casein, Cashew nut, Cauliflower, Cayenne pepper, Celery, Chamomile, Chard, Cheddar cheese, Chia seeds, Chicken, Chickpea, Chicory, Chili Pepper, Chive, Cinnamon, Clove, Cocoa bean, Coconut, Codfish, Coffee, Cola nut, Coriander, Corn, Cottage cheese, Crab, Cranberry, Crayfish, Cumin, Date, Dill, Duck meat, Eel, Egg white, Emmental cheese, Fennel, Flax seed, Ginger, Gluten, Goat's cheese, Goat's milk, Gooseberry, Grape white, Grapefruit, Green cabbage, Haddock, Hazelnut, Herring, Honey, Honeydew melon, Hops, Horseradish, Iceberg Lettuce, Jerusalem artichoke, Kale, Kefir, Kelp, Kidney bean, Kiwi, Lamb meat, Leek, Lemon, Lentil, Lima bean, Lime, Liquorice root, Lobster, Lychee, Macadamia nut, Mackerel, Malt, Mango, Marjoram, Millet, Mint, Mozzarella, Mung bean, Nectarine, Nutmeg, Oat grain, Ocean perch, Octopus, Olive, Onion, Orange, Oregano, Papaya, Parsley, Pea, Peach, Peanut, Pear, Pepper black, Peppermint, Pike, Pineapple, Pistachio, Plum, Pomegranate, Poppy seed, Pork, Prawn, Processed cheese, Quail, Radish, Raisin, Raspberry, Red shrimp, Rosemary, Safflower Seed, Saffron, Sage, Salmon, Scallop, Sesame, Shallot, Sheep's cheese, Sheep's milk, Shiitake, Snow pea, Soybean, Spelt, Spinach, Squid, Strawberry, String bean, Sunflower Seed, Sweet chestnut, Sweet potato, Swordfish, Tarragon, Thyme, Trout, Tuna, Turkey, Turnip cabbage, Vanilla, Vine leaves, Watermelon, Wheat bran, White mushroom and Yogurt

View: M

Table with shipping options: Mail: Yes USPS, All Yes

Table with manual options: Fax: Yes Manual, All No

Medical Director, Jing-Jing Yang, M.D.

BR



Preliminary

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Patient Information: SSN: N/A DOB: 4/10/1973 (Age: 49)
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Table with 2 columns: Field Name, Value. Includes Specimen Type: Serum, Date Collection, Date Processed: 10/12/2022, Date Reported: 11/15/2022

\*This test was developed and its performance characteristics determined by the laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary.

Serum-1;2001:Comprehensive Food Sensitivity Test (Reactivity to 204 foods)

Please note: The results obtained with this food test do not represent a single diagnosis and should not be used exclusively to establish a modification diet. The presence of antibodies alone does not indicate disease, but must be accompanied by associated symptoms. Please do not make a diagnosis yourself. Consult a qualified specialist to make decisions on measures to improve your health. Generally, in cases of disease symptoms and immune reactions of class 3, we recommend eliminating the foods that induce a strong immune reaction from the diet for 3 months. For results of class 2, the respective food should be reduced or consumed on a 3-month rotation diet. With results of class 1, a food intolerance is rare. Results of class 0 show a normal physiological state. A change in dietary habits or the complete elimination of one or more foods must always be carefully planned and supervised in order to ensure that essential nutritional components are consumed in sufficient quantities. Therefore, in cases of positive results, please seek the advice of a nutritionist or similarly qualified person. Please bear in mind that this test does not determine antibodies of class IgE, which occur in classic allergy (food allergy). Allergies manifest in immediate symptoms such as tingling in the mouth, hives, swelling of the lips, face, tongue and throat or in severe cases anaphylactic shock, making identification of the disease easier. If you have a food allergy it is advisable to eliminate the foods that trigger positive reactions from your diet permanently. The same applies if you have celiac disease or e.g. a lactose intolerance. We hope that you are soon free of your health complaints.

Table with 4 columns: Class, Intensities, Result, Interpretation. Contains 4 rows of data regarding reactivity levels and their interpretations.

A positive result is provided for bacteria, virus, parasites, and/or fungal species when PCR amplification (real-time PCR), sequence information (Pyrosequencing), and/or sequencing analysis occurs above cut-off levels established by the laboratory. Pertinent reference intervals for the tests reported above are available from the laboratory upon request.

View: M

Table with 2 columns: Mail, Yes/All, USPS/Yes

Table with 2 columns: Fax, Yes/All, Manual/No

Medical Director, Jing-Jing Yang, M.D.