CLIENT ID: 331937792
CLIENT NAME: Emily Rampton



Food Intolerance Test Results





Dear Emily Rampton,

Please find the enclosed results of your Pinnertest Food Intolerance Test. The test analyzed your blood sample for food specific Immunoglobulin G (IgG) reactions by Microarray Technology.

We know, from our research, that many patients who alter their diet in accordance with their test results show a significant improvement in their symptom(s) within three to four weeks. We hope that you are one of them and we would be interested to learn of your progress and improvement in due course.

We wish you good health,

Dr. Mark Schena

IMPORTANT: This is a food intolerance test, not an allergy test. If you suffer classic allergic (IgE) reactions to any of these foods, DO NOT eat them even if they are on the green column. Your test results are complementary to and not a substitute for the best medical help. This test will not identify all the different types of food sensitivity (such as lactose intolerance), and it is not diagnostic for celiac disease. If your chronic symptoms do not improve significantly over the next few weeks, we advise you to contact a health professional. Changes should not be made to children's diets without first consulting a health professional.

HOW TO UNDERSTAND YOUR PINNERTEST REPORT:

RED COLUMN (AVOID)

The red column indicates you have an intolerance to these particular foods and <u>it</u> <u>is suggested that you should try to eliminate them completely from your diet.</u>

GREEN COLUMN (NO REACTION)

The green column indicates that you do not have an intolerance to these particular foods. The foods in the green column may be eaten without restriction, unless you already know that these foods do cause you any negative effects such as food allergies or discomfort.

DEGREES:

The numbers in your report next to the foods you are intolerant to, are the reaction levels. However, the varying levels suggest that your body has a reaction to those foods and should be avoided.

- +1..... LOW REACTION
- +2.....MODERATE REACTION
- +3.....HIGH REACTION

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Reaction (Avoid) No Reaction

Grains		
		Barley
		Buckwheat
		Corn
		Kamut
		Millet
		Oat
		Quinoa
		Rice
		Rye
		Spelt
		Wheat
Legumes		
<u> </u>		Black Bean
		Chickpea
		Fava Bean
		Kidney Bean
		Lentils
	Peanut (+1 degree)	
		Pinto Bean
		Soybean
Dairy/Eggs		2 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
<u> </u>		Cow's Milk
		Egg White
		Egg Yolk
		Goat's Milk
		Sheep's Milk
Meat		
		Beef
		Chicken
		Duck
		Lamb
		Pork
		Rabbit
		Quail
		Turkey
Fish/Seafood		
		Anchovy
		Bluefish
		Clam

	Reaction (Avoid)	No Reaction
		Cod
		Crab
		Eel
		Haddock
		Herring
		Lobster
		Mackerel
		Mussel
		Octopus
		Oyster
		Red Snapper
	Salmon (+1 degree)	
		Sardine
		Sea Bass
		Shrimp
		Sole
		Squid
		Sword Fish
		Tilapia
	Trout (+1 degree)	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		Tuna
ables		Tuna
ables		Tuna Artichoke
ables		Artichoke
ables		Artichoke Arugula
ıbles		Artichoke
bles		Artichoke Arugula Asparagus Beet
oles		Artichoke Arugula Asparagus Beet Bell Pepper
bles		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli
ables		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts
bles		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage
bles		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot
bles		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot Cauliflower
ables		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot Cauliflower Celery
ables		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot Cauliflower Celery Chard
ables		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot Cauliflower Celery Chard Cucumber
ables		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot Cauliflower Celery Chard Cucumber Eggplant
ables		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot Cauliflower Celery Chard Cucumber Eggplant Endive
bles		Artichoke Arugula Asparagus Beet Bell Pepper Broccoli Brussel Sprouts Cabbage Carrot Cauliflower Celery Chard Cucumber Eggplant

Reaction (Avoid)	No Reaction
	Leek
	Lettuce
	Mushrooms
	Okra
	Onion
	Parsley
	Pea
	Potato
	Pumpkin
	Radicchio
	Radish
	Rutabaga
	Spinach
	Butternut Squash
	String Bean
	Sweet Potato
	Tomato
	Turnip
	Watercress
	Zucchini
	Acai Berry
	Apple
	Apricot
	Avocado
	Banana
	Blackberry
	Blueberry
	Cantaloupe
	Cherry
	Cranberry
	Currant
	Date
	Fig
	Grape
	Grapefruit
	Guava
Kiwi (+1 degree)	
	Lemon
	Lime

	Reaction (Avoid)	No Reaction
		Lyvhee
		Mango
		Nectarine
		Olive
		Orange
		Papaya
		Peach
		Pear
		Pineapple
		Plum
		Pomegranate
		Raspberry
		Rhubarb
		Strawberry
		Watermelon
Seeds/Nuts		
		Almond
		Brazil
		Cashew
	Chestnut (+1 degree)	
		Coconut
		Flaxseed
		Hazelnut
		Hemp
		Macadamia
		Pine Nut
		Pistachio
		Sesame Seed
		Sunflower Seed
		Walnut
Spices/Herbs		
		Allspice
		Anise Seed
		Basil
		Capers
		Cardamom
		Cardamom Carob
		Carob

	Reaction (Avoid)	No Reaction
		Cinnamon
		Clove
		Coriander
		Cumin
		Dill
		Garlic
		Ginger
		Lavender
		Mint
		Mustard Seed
		Nutmeg
		Oregano
		Paprika
		Peppercorn
		Poppy Seed
		Rosemary
		Saffron
		Sage
		Tarragon
		Thyme
		Turmeric
		Vanilla
Drinks		
		Black Tea
		Chamomile
		Chicory
		Cocoa Bean
		Coffee
		Cola Nut
		Ginseng
		Hibiscus
		Hops
		Jasmin
		Rooibos
Others		
		Agar
		Agave
		Aloe Vera
		Amaranth
		Aspartame

Reaction (Avoid)	No Reaction
	Cane Sugar
	Canola Oil
	Fructose
	Gluten (Gliadin)
	Honey
	Maple Syrup
	Pectin
	Saccharin
	Sucralose
	Tapioca
	Voact