



<b>Final Report Date:</b>	10-28-2019 20:38	<b>Specimen Collected:</b>	11-30-2015
<b>Accession ID:</b>	1512010000	<b>Specimen Received:</b>	12-01-2015 00:00

LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015



### PATIENT

Name: PATIENT TESTNAME  
Date of Birth: 1961-01-20  
Gender: Male  
Age: 58  
Height: 5'9" Weight: 160 lbs

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Telephone #: test@vibrantsci.com  
Street Address: 1021 HOWARD AVENUE SUITE B  
City: SAN CARLOS  
State: CA Zip #: 94070

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Fasting: FASTING No. of hours: 12.0

### PROVIDER

Practice Name: Vibrant IT4 Practice  
**Provider Name: Vibrant IT4, MD (999999)**  
Street Address: 999999 PRACTICE STREET AVE  
City: SAN CARLOS  
State: CA  
Zip #: 94404  
Telephone #: 666-666-6662  
Fax #: 111-222-0000

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For doctor's reference



The comments in this report are meant only for potential risk mitigation.  
Please consult your physician for medication, treatment or life style management.

## PATIENT

NAME: **PATIENT TESTNAME**  
 DATE OF BIRTH: **01/20/1961** AGE: **58**  
 HEIGHT: **5'9"** WEIGHT: **160 lbs**

PHONE NUMBER: **test@vibrantsci.com**  
 ADDRESS: **1021 HOWARD AVENUE SUITE B, SAN CARLOS, CA- 94070.**

ACCESSION ID: **1512010000**  
 SPECIMEN COLLECTION TIME: **11-30-2015**  
 SPECIMEN RECEIVED TIME: **12-01-2015 00:00**  
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## PROVIDER

PRACTICE NAME: **Vibrant IT4 Practice**  
 PROVIDER NAME: **Vibrant IT4, MD (999999)**  
 ADDRESS: **999999 PRACTICE STREET AVE, SAN CARLOS, CA- 94404.**  
 TELEPHONE: **666-666-6662**

For doctor's reference

## SUMMARY 1-3

L Low ● High Risk ● Moderate ■ N/A - Not Ordered

DIETARY ANTIGEN	ALLERGEN IgE	SENSITIVITIES		DIETARY ANTIGEN	ALLERGEN IgE	SENSITIVITIES	
		IgG	IgA			IgG	IgA
Acorn Squash		L 7	L 10	Buffalo milk		L 1	L 4
Agave		● 13	L 8	Buttermilk		L 6	L 6
Alaska pollock		L 4	L 6	Butternut Squash		L 3	L 3
Almond		L 1	L 5	Cane sugar		L 2	L 1
Amaranth		L 2	L 2	Cantaloupe		L 2	L 6
Anchovy		L 5	● 25	Capers		L 8	L 6
Anise		L 9	L 7	Caraway		L 2	L 5
Apple		L 5	L 9	Carp		L 3	L 7
Apricot		L 1	● 23	Carrot		L 3	L 6
Arrowroot		L 6	L 9	Cashews		L 8	L 9
Artichoke		L 9	L 2	Casomorphin		L 7	L 4
Arugula		L 7	L 1	Cassava		L 6	L 9
Asparagus		L 6	L 9	Catfish		L 9	L 3
Avocado		L 6	L 8	Cauliflower		L 6	L 6
Bamboo shoots		L 2	● 27	Cayenne pepper		L 9	L 7
Banana		L 6	L 2	Celery		L 2	L 10
Barley		L 9	L 6	Chard		L 7	L 4
Bay leaf		● 22	L 10	Cheddar cheese		L 3	L 10
Beef		L 1	● 29	Cherry		L 4	L 7
Beet root		L 6	L 1	Chia		L 7	L 6
Beta-Casein		L 3	L 6	Chicken		L 5	L 5
Black Beans		L 5	L 8	Chickpea		L 5	L 1
Black Walnut		L 5	L 1	Cilantro		L 10	L 8
Black pepper		L 6	L 6	Cinnamon		L 9	L 6
Black tea		L 8	● 28	Clam		L 6	L 2
Black-eye Peas		L 6	L 1	Cocoa		● 29	L 2
Blackberry		L 8	L 9	Coconut		● 25	L 7
Blue mussel		L 8	L 4	Codfish		L 4	L 6
Blueberry		L 1	L 2	Coffee		L 3	● 22
Brazilnut		L 4	L 5	Common thyme		L 8	L 2
Broad bean		L 7	● 27	Coriander seed		L 5	L 4
Broccoli		L 5	● 25	Corn		L 1	● 21
Brown Rice		L 6	L 8	Cous Cous		L 8	L 4
Buckwheat		L 4	L 9	Cow's Milk		L 7	● 21

FULL NAME: PATIENT TESTNAME

ACCESSION ID: 1512010000

DATE OF SERVICE: 11-30-2015

**SUMMARY 2-3**

L Low    ● High Risk    ● Moderate    ■ N/A    - Not Ordered

DIETARY ANTIGEN	ALLERGEN IgE	SENSITIVITIES		DIETARY ANTIGEN	ALLERGEN IgE	SENSITIVITIES	
		IgG	IgA			IgG	IgA
Crab		L 4	L 10	Hemp		L 2	L 8
Cranberry		● 28	L 2	Honeydew melon		L 2	L 5
Crayfish		L 6	L 6	Hops		L 2	L 2
Cucumber		L 10	L 3	Hot paprika powder		L 7	L 1
Cumin		L 5	L 2	Jalapeno pepper		L 3	L 4
Curry powder		L 5	L 5	Kale		L 9	L 10
Dill		L 6	L 9	Kefir		L 3	● 28
Duck meat		L 5	● 23	Kidney Bean		L 7	L 10
Eel		L 2	L 5	Kiwi fruit		L 4	L 9
Egg White		L 2	● 26	Lake Trout		L 9	L 1
Egg Yolk		● 26	L 10	Lamb		L 4	L 8
Eggplant		L 7	L 9	Leek		L 6	L 4
Endive		L 7	L 5	Lemon		L 10	● 20
English Walnut		L 5	L 8	Lemon grass		L 9	L 3
Espresso		L 7	L 6	Lentils		L 9	L 7
Fig		● 25	L 2	Lima Bean		L 6	L 6
Flax seed		L 3	● 26	Litchi		L 3	● 21
Flounder		L 8	L 9	Lobster		L 8	L 9
Garlic		L 4	● 27	Macadamia Nut		L 4	L 1
Ginger		L 1	L 2	Mackerel		L 2	L 8
Goat's Milk		L 6	● 27	Malt		L 10	L 7
Goose meat		L 5	L 3	Mandarin		L 10	● 28
Grape		L 4	L 3	Mango		● 30	L 4
Grapefruit		L 4	L 9	Molasses		● 27	L 7
Grapevine snail		L 10	L 4	Mung beans		● 19	● 24
Green Bean		L 10	L 5	Mustard		L 3	L 2
Green Peas		L 9	L 8	Navy Bean		L 3	L 4
Green Pepper		L 3	L 4	Nutmeg		L 9	L 5
Green Tea		L 2	L 8	Oats		● 25	L 5
Green cabbage		L 2	L 5	Octopus		L 5	L 4
Green onion/Scallions		L 3	L 4	Olive		L 9	● 25
Guava		● 23	L 1	Oolong tea		L 4	L 9
Habanero pepper		L 4	L 5	Orange		L 1	L 5
Halibut		L 10	L 10	Oregano		L 3	● 27
Hazelnut		● 23	L 10	Oyster		L 6	L 3

FULL NAME: PATIENT TESTNAME

ACCESSION ID: 1512010000

DATE OF SERVICE: 11-30-2015

**SUMMARY 3-3**

L Low

● High Risk

● Moderate

 N/A

- Not Ordered

DIETARY ANTIGEN	ALLERGEN IgE	SENSITIVITIES		DIETARY ANTIGEN	ALLERGEN IgE	SENSITIVITIES	
		IgG	IgA			IgG	IgA
Pacific squid		L 4	L 10	Sole		L 8	L 1
Papaya		L 3	L 1	Soybean		L 6	● 22
Parsley		L 10	L 7	Spaghetti Squash		L 2	L 2
Parsnip		L 8	L 3	Spinach		L 3	L 1
Peach		L 3	L 6	Squid		L 1	● 23
Peanut		L 1	● 24	Strawberry		L 8	L 7
Pear		L 7	L 2	Sunflower seed		● 24	L 6
Pecan		L 1	L 3	Sweet Potato		L 9	L 9
Perch		L 8	L 9	Sweet chestnut		L 10	L 7
Pine nut		L 3	L 8	Tapioca		L 10	L 6
Pineapple		L 10	L 2	Taro Root		L 4	L 4
Pinto Beans		L 5	L 6	Tempeh		L 9	● 27
Pistachio nut		● 20	L 3	Tiger nut		L 10	L 3
Plum		L 6	L 1	Tofu		L 9	L 9
Poppy seed		L 3	L 5	Tomato		L 5	L 4
Pork		L 10	L 3	Tuna		L 5	L 7
Portabella Mushroom		● 27	L 5	Turkey		L 9	L 6
Purple Potato		L 8	L 8	Turmeric		L 1	L 8
Rabbit		L 1	L 8	Turnip		L 5	L 10
Rape seed		L 9	L 2	Vanilla Bean		L 2	L 8
Raspberry		L 1	L 10	Veal		● 28	L 1
Romaine lettuce		L 1	L 4	Vegan Cheese		L 2	● 17
Rosemary		L 2	L 2	Vine leaf		L 7	● 30
Rye		L 4	L 9	Watermelon		L 2	L 8
Salmon		● 29	L 1	Whey Protein		L 1	● 28
Sardine		L 9	L 5	White Potato		● 23	L 6
Savoy cabbage		● 28	L 6	White mushrooms		L 5	L 8
Scallops		L 4	L 9	White onion		L 3	L 5
Sea bass		● 11	L 4	White radish		L 5	L 7
Seaweed(Kelp)		L 9	L 3	Woo-hsiang powder		L 5	L 6
Sesame		L 8	L 8	Yeast		L 1	● 28
Shallots		L 10	L 4	Yellow squash		L 4	L 1
Sheep's milk		L 10	● 19	Yoghurt		L 2	● 20
Shiitake mushroom		L 4	L 4	Zucchini		L 9	L 7
Shrimp		● 30	L 1				

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## Risk and Limitations

This test has been developed and its performance characteristics determined by Vibrant America LLC., a CLIA certified lab. These assays have not been cleared or approved by the U.S. Food and Drug Administration.

Allergen-specific IgE assays do not demonstrate absolute positive and negative predictive values for allergic disease. Clinical history must be incorporated into the diagnostic determination. Quantification of specific IgG and IgA antibodies is not FDA-recognized diagnostic indicator of allergy.

Food allergen, Inhalant, Food additives, Food Sensitivity and Food Zoomers testing is performed at Vibrant America, a CLIA certified laboratory and utilizes ISO-13485 developed technology. Vibrant America has effective procedures in place to protect against technical and operational problems. However, such problems may still occur. Examples include failure to obtain the result for a specific antigen due to circumstances beyond Vibrant's control. Vibrant may re-test a sample in order to obtain these results but upon re-testing the results may still not be obtained. As with all medical laboratory testing, there is a small chance that the laboratory could report incorrect results. A tested individual may wish to pursue further testing to verify any results.

The information in this report is intended for educational purposes only. While every attempt has been made to provide current and accurate information, neither the author nor the publisher can be held accountable for any errors or omissions.

Vibrant Wellness makes no claims as to the diagnostic or therapeutic use of its tests or other informational materials. Vibrant Wellness reports and other information do not constitute medical advice and are not a substitute for professional medical advice. Please consult your healthcare practitioner for questions regarding test results, or before beginning any course of supplementation or dietary changes.

- PRACTICE NAME: Vibrant IT4 Practice
- PROVIDER NAME: Vibrant IT4, MD (999999)
- ADDRESS: 999999 PRACTICE STREET AVE SAN CARLOS, CA, 94404



# FOOD SENSITIVITY

Food  
For  
Thought



1(866) 364-0963  
support@vibrant-america.com



[www.vibrant-wellness.com](http://www.vibrant-wellness.com)



1360 Bayport Ave. Ste. B  
San Carlos, CA 94070

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For doctor's reference

**Vibrant Wellness** is pleased to present to you, Food Sensitivity Testing, to help you make healthy lifestyle and dietary choices in consultation with your physicians and dietitians. It is intended to be used as a tool to encourage a general state of health and well-being.

**Vibrant Food Sensitivity (Profile 1)** is an array of 96 commonly consumed food antigens which offers very specific antibody-to-antigen recognition. The panel is designed to assess an individual's IgG and IgA sensitivity to food antigens.

**Interpretation of Report:** The test results of antibody levels to the individual proteins are calculated by comparing the average intensity of the individual protein antibody to that of a healthy reference population. Reference ranges have been established using 192 healthy individuals. The results are displayed as Positive, Moderate or Negative. A Positive result indicates that you have an increased IgG/IgA reaction to the food antigen with respect to the reference range. A Moderate result indicates that you have a moderate IgG/IgA reaction to the food antigen with respect to the reference range. A Negative result indicates that you have a low IgG/IgA reaction to the food antigen with respect to the reference range. Vibrant utilizes proprietary reporter based analysis which is designed to assay specific total IgG (subclasses 1, 2, 3, 4), and total IgA (subclasses 1, 2) antibodies. The classification of Positive to Moderate to Negative denotes the level of IgG and/or IgA antibodies detected.

The Vibrant Wellness platform provides tools for you to track and analyze your general wellness profile. Testing for Food Sensitivity offered by Vibrant Wellness is performed by Vibrant America LLC, a CLIA certified lab CLIA#:05D2078809. Vibrant Wellness provides and makes available this report and any related services pursuant to the Terms of Use Agreement (the "Terms") on its website at [www.vibrant-wellness.com](http://www.vibrant-wellness.com). By accessing, browsing or otherwise using the report or website or any services, you acknowledge that you have read, understood, and agree to be bound by these terms. If you do not agree to accept these terms, you shall not access, browse or use the report or website. The statements in this report have not been evaluated by the Food and Drug Administration and are only meant to be lifestyle choices for potential risk mitigation. Please consult your Physician/Dietitian for medication, treatment or life style management. This product is not intended to diagnose, treat, or cure any disease.

**Please Note - It is important that you discuss any modifications to your diet, exercise and nutritional supplementation with your physician before making any changes. To schedule an appointment with Vibrant Clinical Dietitians please call: Toll-Free 866-364-0963.**

LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

Positive for IgG: Consider eliminating these foods from your diet in consultation with your physician/dietitian.  
 Moderate for IgG: Consider rotation plan/eliminating these foods from your diet in consultation with your physician/dietitian.  
 Positive/Moderate for IgA: Consider eliminating these foods from your diet in consultation with your physician/dietitian.

Positive		Moderate		Negative			
IgG	IgA	IgG	IgA				
<b>Fish</b> Salmon  <b>Fruits</b> Coconut Cranberry Fig Guava Mango  <b>Gluten free grains</b> Oats  <b>Meat</b> Egg Yolk Veal  <b>Miscellaneous</b> Cocoa Molasses  <b>Nightshades</b> White Potato  <b>Nuts (Tree)</b> Hazelnut  <b>Seeds</b> Sunflower seed  <b>Shellfish</b> Shrimp  <b>Spices</b> Bay leaf  <b>Vegetables</b> Savoy cabbage Portabella Mushroom	<b>Dairy</b> Cow's Milk Goat's Milk Whey Protein Kefir  <b>Fish</b> Anchovy  <b>Fruits</b> Apricot Olive Litchi Mandarin  <b>Gluten free grains</b> Corn  <b>Legumes</b> Peanut Soybean Broad bean Mung beans  <b>Meat</b> Beef Egg White Duck meat  <b>Miscellaneous</b> Coffee Yeast Black tea  <b>Mollusks</b> Squid  <b>Seeds</b> Flax seed  <b>Spices</b> Oregano  <b>Vegan</b> Tempeh  <b>Vegetables</b> Broccoli Garlic Bamboo shoots Vine leaf	<b>Fish</b> Sea bass  <b>Legumes</b> Mung beans  <b>Miscellaneous</b> Agave  <b>Nuts (Tree)</b> Pistachio nut	<b>Dairy</b> Sheep's milk Yoghurt  <b>Fruits</b> Lemon  <b>Vegan</b> Vegan Cheese	<b>Dairy</b> Beta-Casein Cheddar cheese  Casomorphin  Buffalo milk  Buttermilk  <b>Fish</b> Catfish Mackerel Carp Sole  Codfish Perch Eel  Halibut Tuna Flounder  Lake Trout Alaska pollock Sardine  <b>Fruits</b> Apple Blueberry Grapefruit Pineapple Watermelon Capers  Avocado Cantaloupe Orange Raspberry Honeydew melon Papaya  Banana Cherry Peach Strawberry Kiwi fruit  Blackberry Grape Pear Tomato Plum  <b>Gluten containing grains</b> Barley  Malt  Rye  <b>Gluten free alternative starches</b> Cassava Arrowroot  Tapioca  Tiger nut  Taro Root  <b>Gluten free grains</b> Amaranth  Brown Rice  Buckwheat  <b>Legumes</b> Kidney Bean Pinto Beans  Navy Bean Black-eye Peas  Chickpea Lentils  Black Beans  <b>Meat</b> Chicken Goose meat  Lamb Grapevine snail  Pork Rabbit  Turkey  <b>Miscellaneous</b> Hops Dill Green Tea  Rosemary Lemon grass Cilantro  Vanilla Bean Oolong tea Espresso  Cane sugar Parsley  <b>Mollusks</b> Clam Octopus  Oyster Pacific squid  Scallops  Blue mussel  <b>Nightshades</b> Green Pepper  Eggplant  <b>Nuts (Tree)</b> Pine nut  Sweet chestnut  <b>Nuts(Tree)</b> Almond Pecan  Black Walnut Macadamia Nut  Cashews Brazilnut  English Walnut  <b>Seeds</b> Mustard Rape seed  Sesame Chia  Coriander seed Hemp  Poppy seed  <b>Shellfish</b> Crab  Lobster  Crayfish			



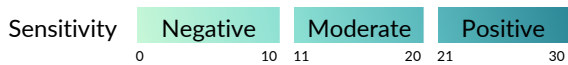
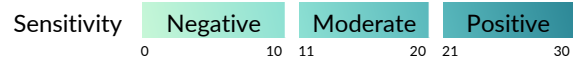
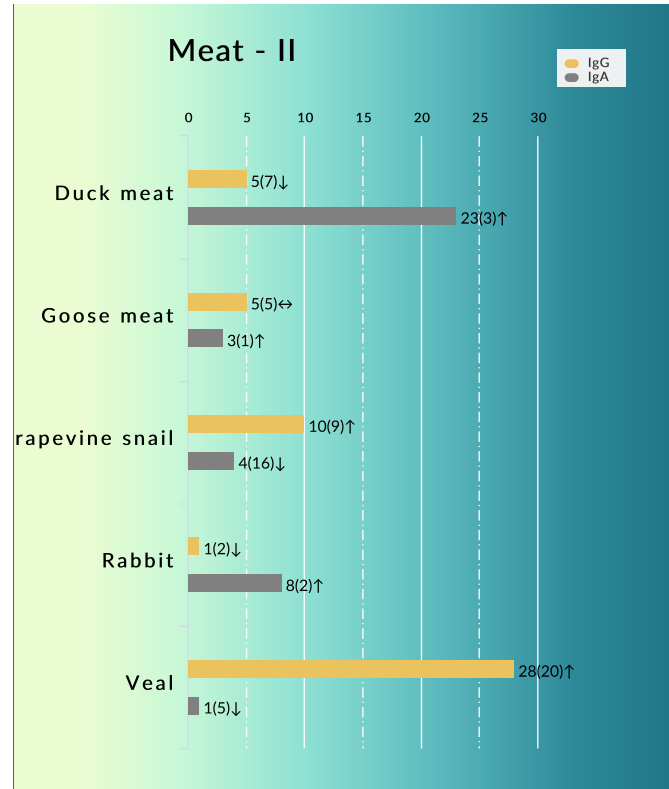
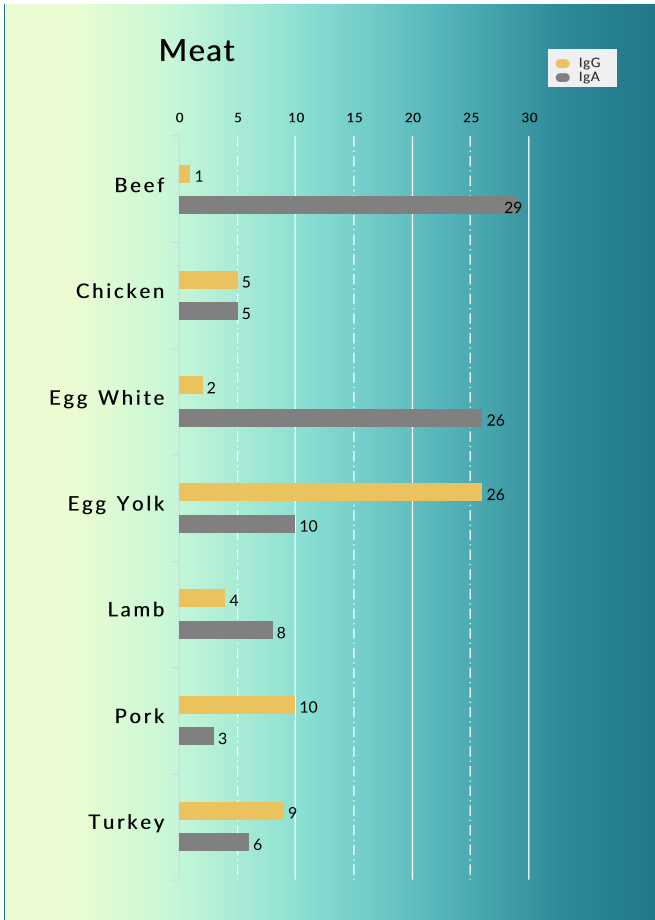
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Positive		Moderate		Negative																																																								
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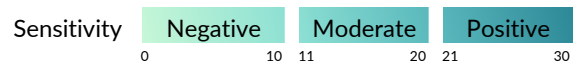
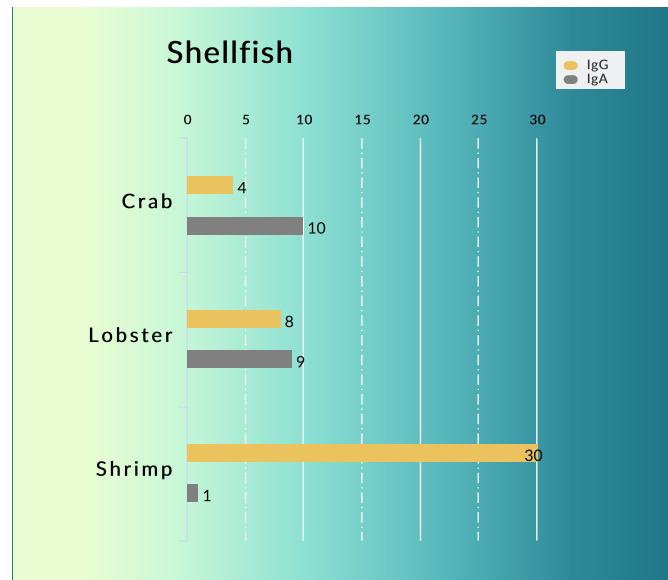
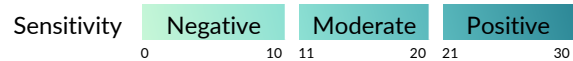
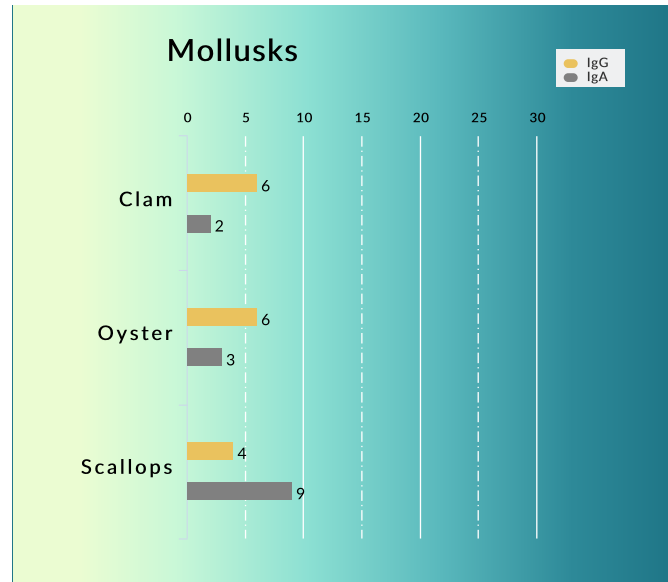
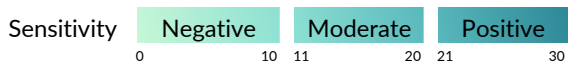
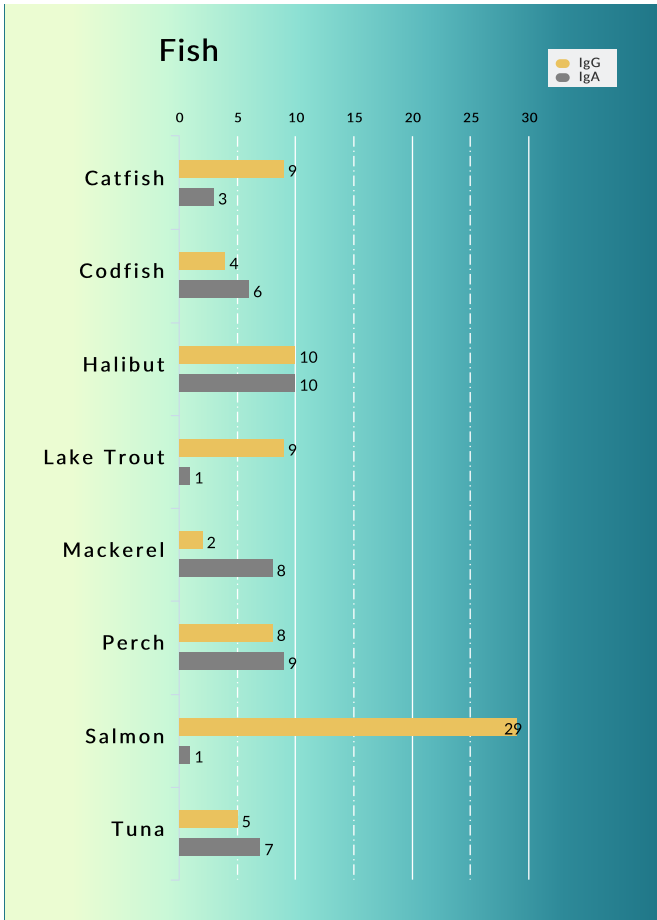
 MEAT



The values in parentheses represent previous values tested for this Food antigen.  
 ↑: Increased sensitivity compared to previous; ↓: decreased sensitivity compared to previous; ↔: Same as previous.

LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

 SEAFISH

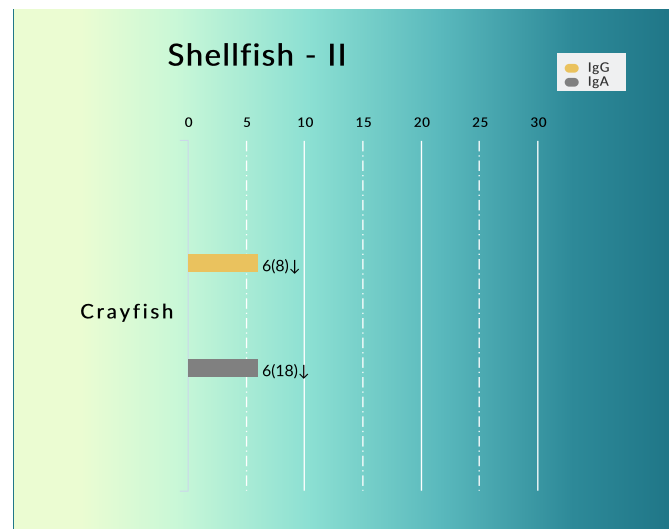
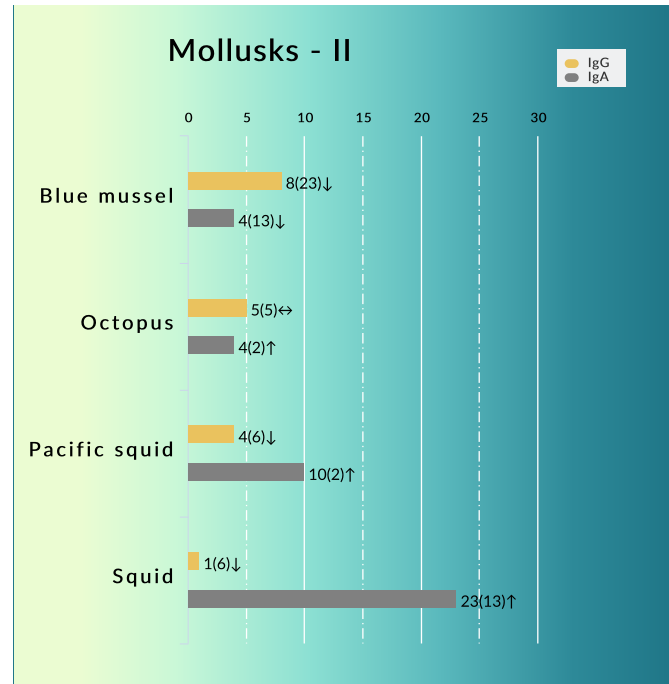
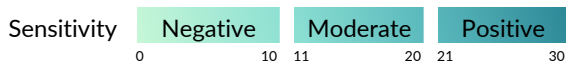
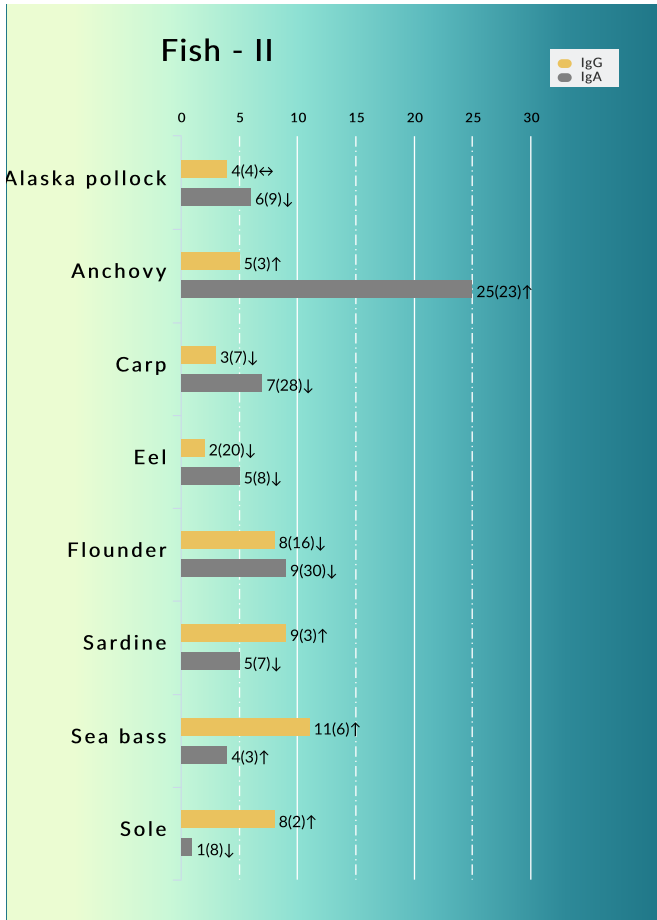


The values in parentheses represent previous values tested for this Food antigen.

↑: Increased sensitivity compared to previous; ↓: decreased sensitivity compared to previous; ↔: Same as previous.

LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

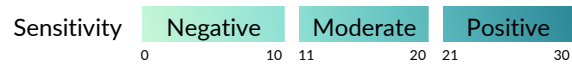
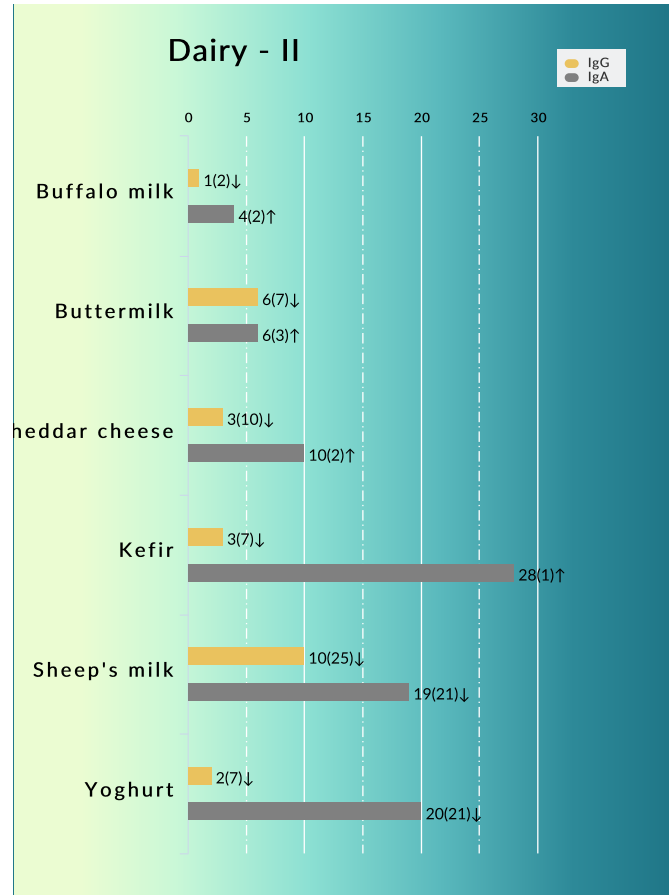
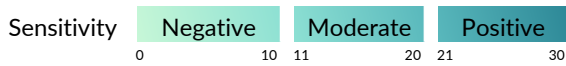
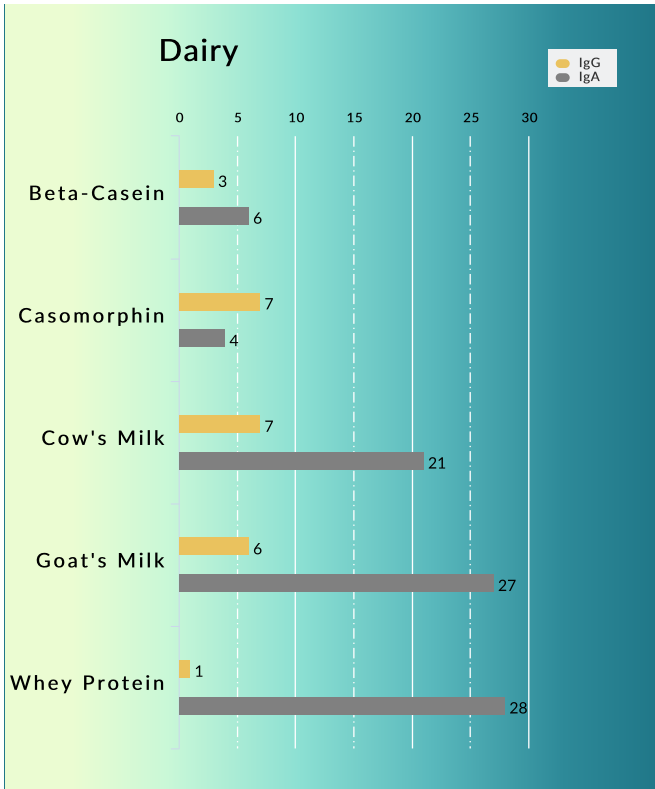
 SEAFISH



The values in parentheses represent previous values tested for this Food antigen.  
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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

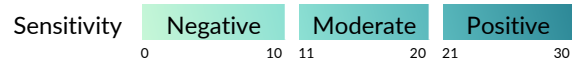
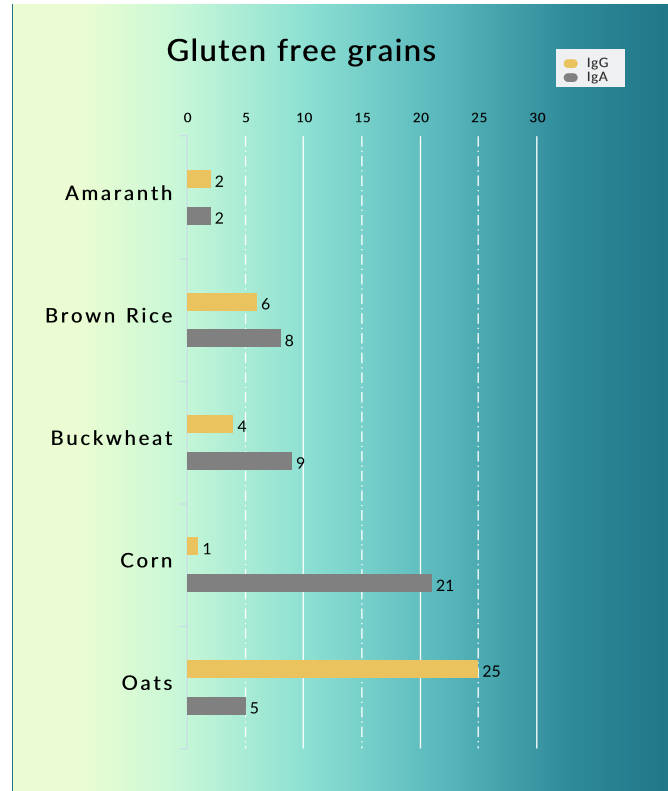
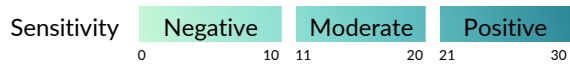
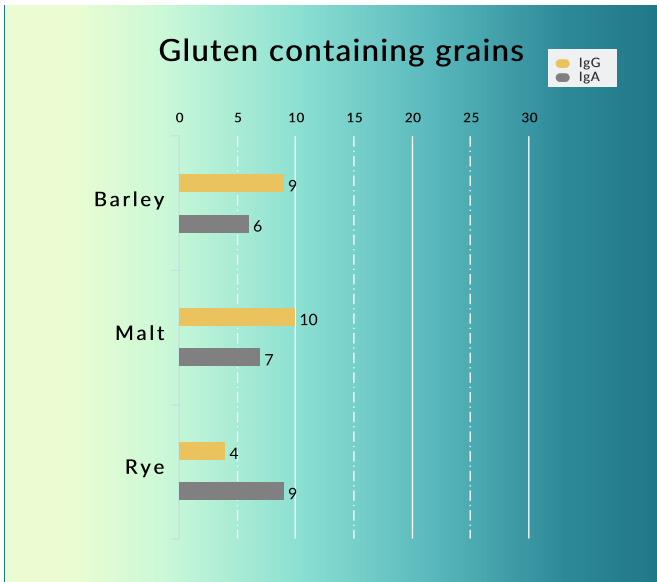
**DAIRY**



The values in parentheses represent previous values tested for this Food antigen.  
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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

**GRAINS**

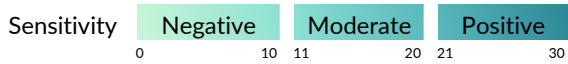
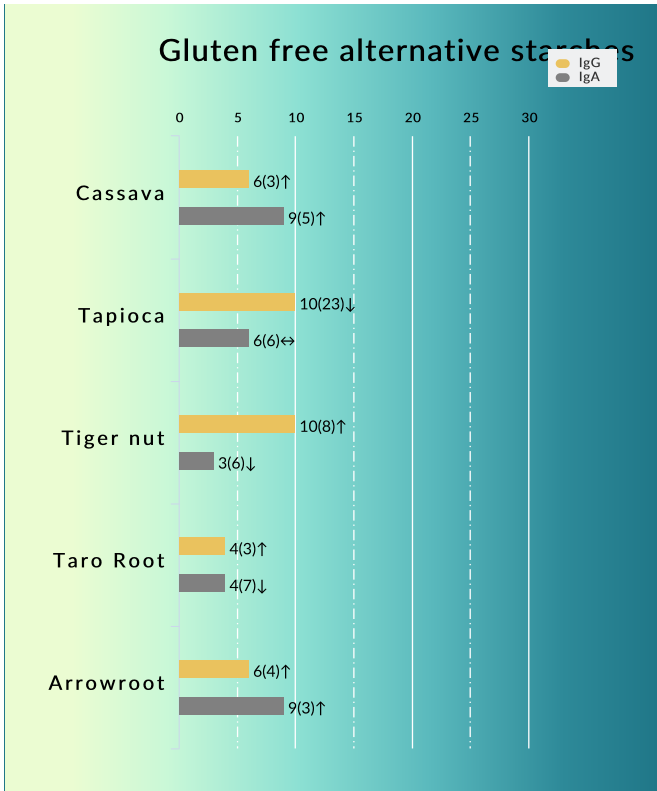


The values in parentheses represent previous values tested for this Food antigen.

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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

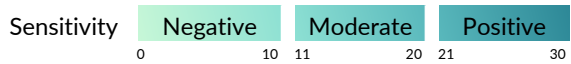
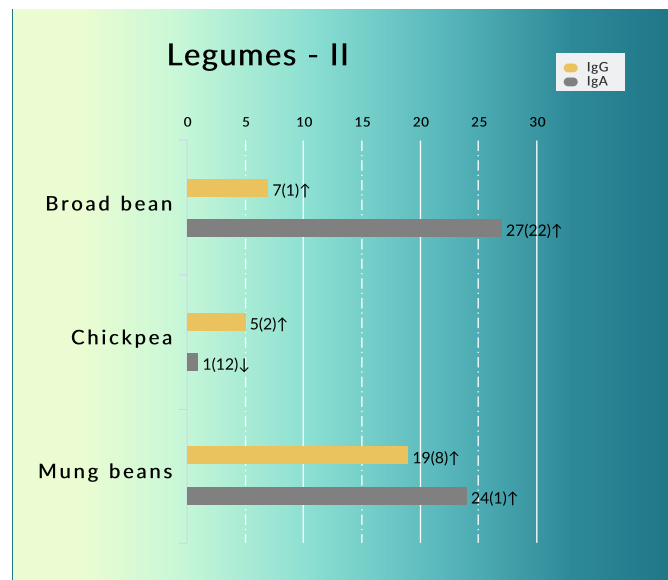
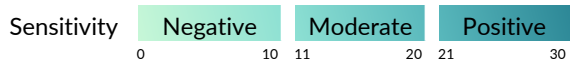
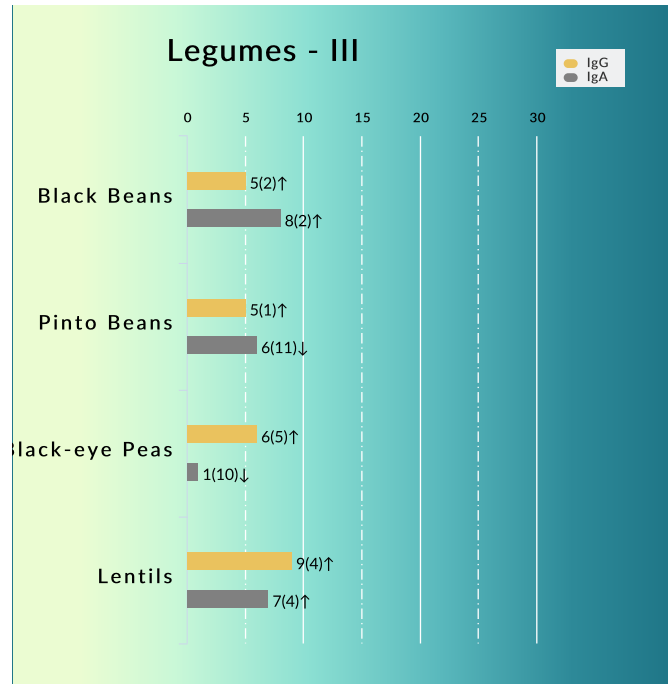
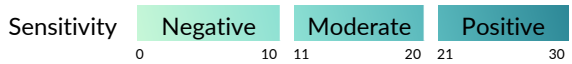
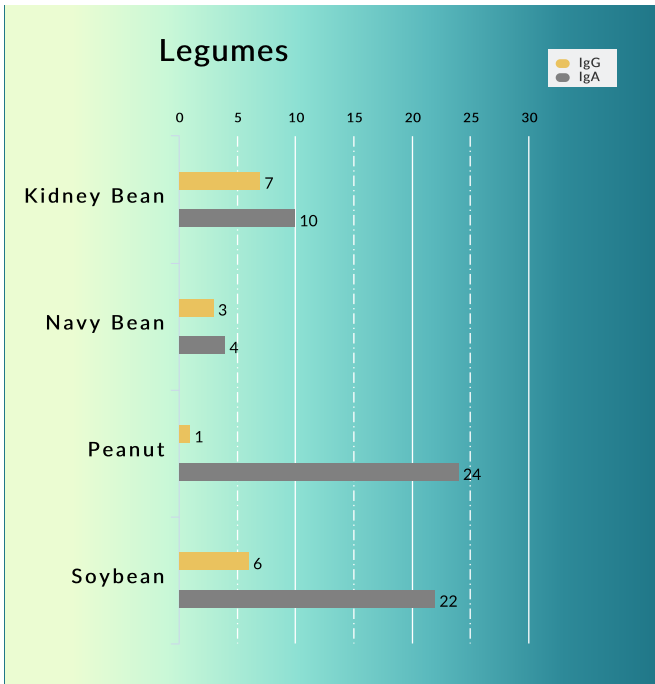
**GRAINS**



The values in parentheses represent previous values tested for this Food antigen.  
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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

**LEGUMES**

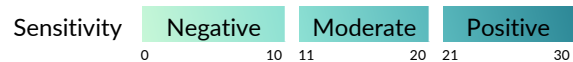
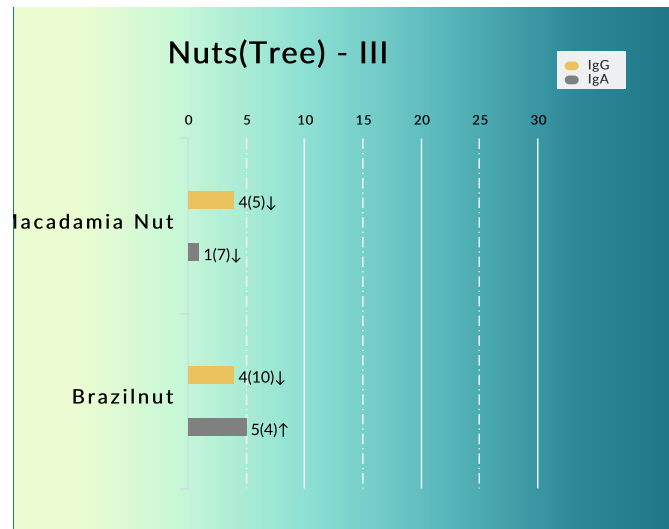
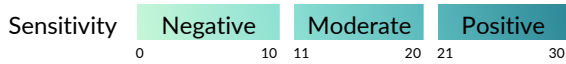
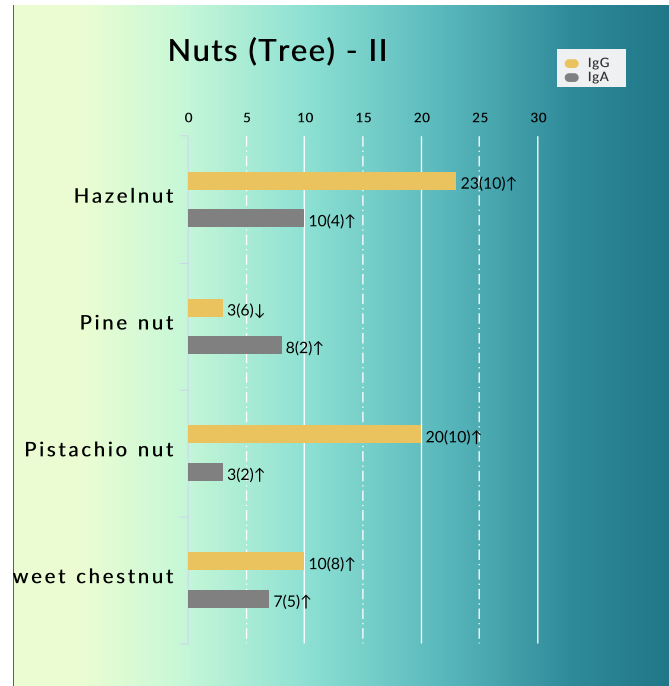
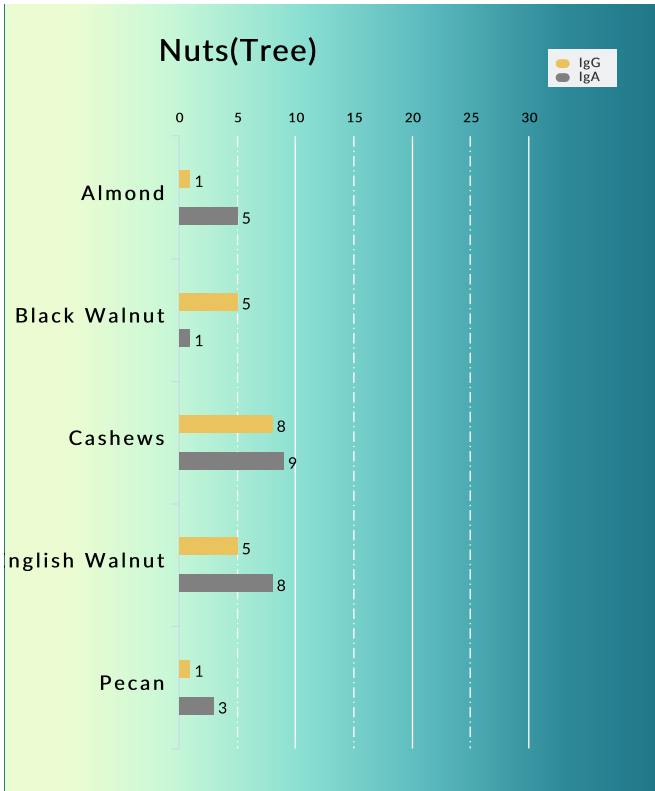


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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

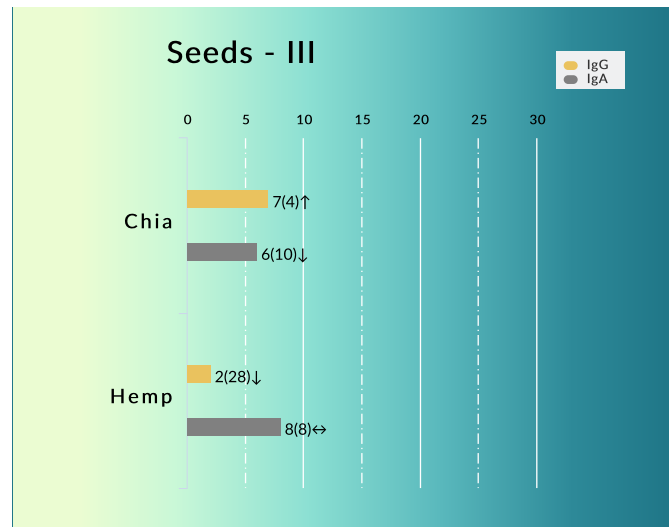
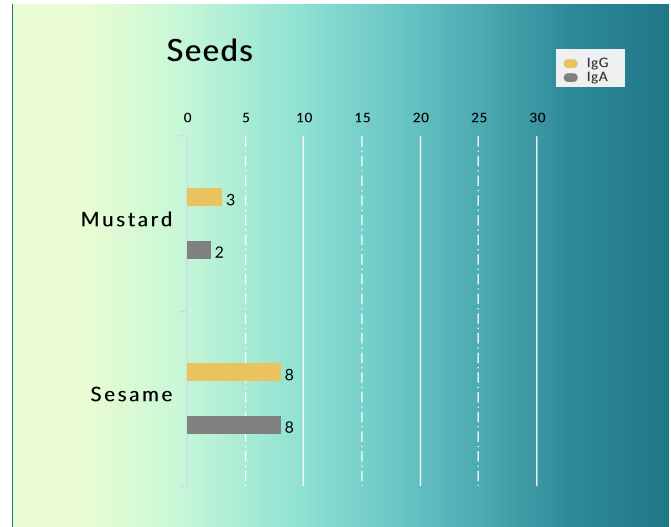
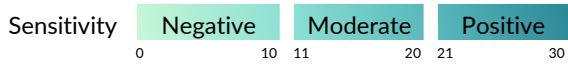
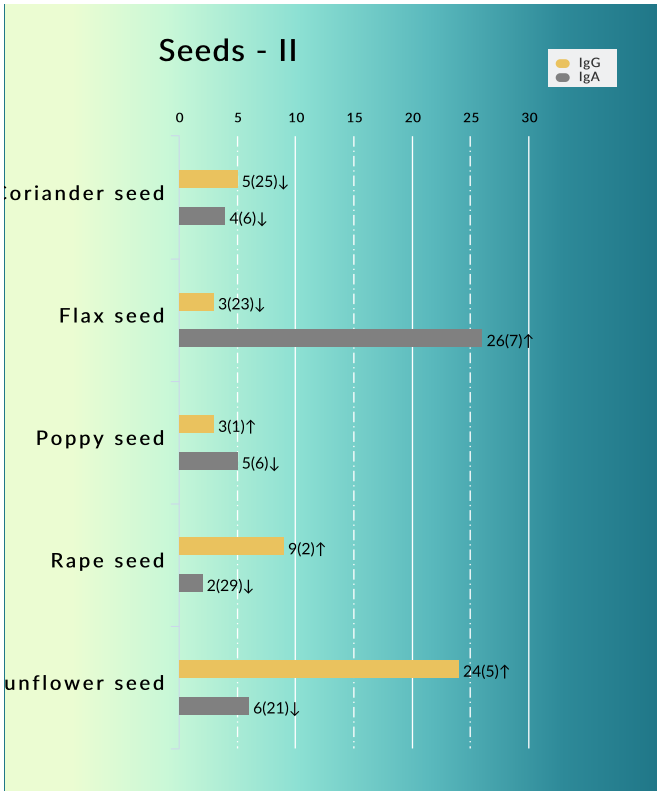
 **NUTS**



The values in parentheses represent previous values tested for this Food antigen.  
 ↑: Increased sensitivity compared to previous; ↓: decreased sensitivity compared to previous; ↔: Same as previous.

LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

**SEEDS**

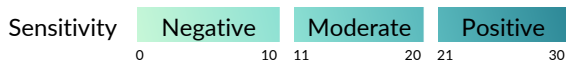
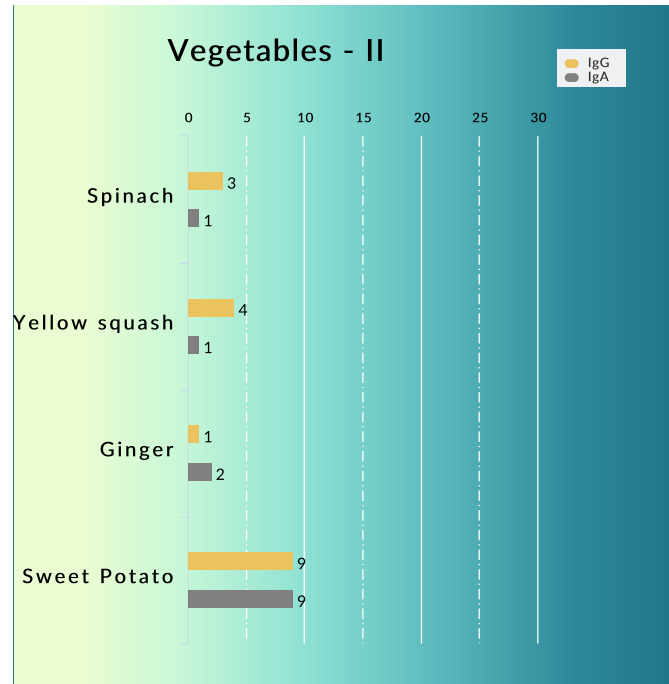
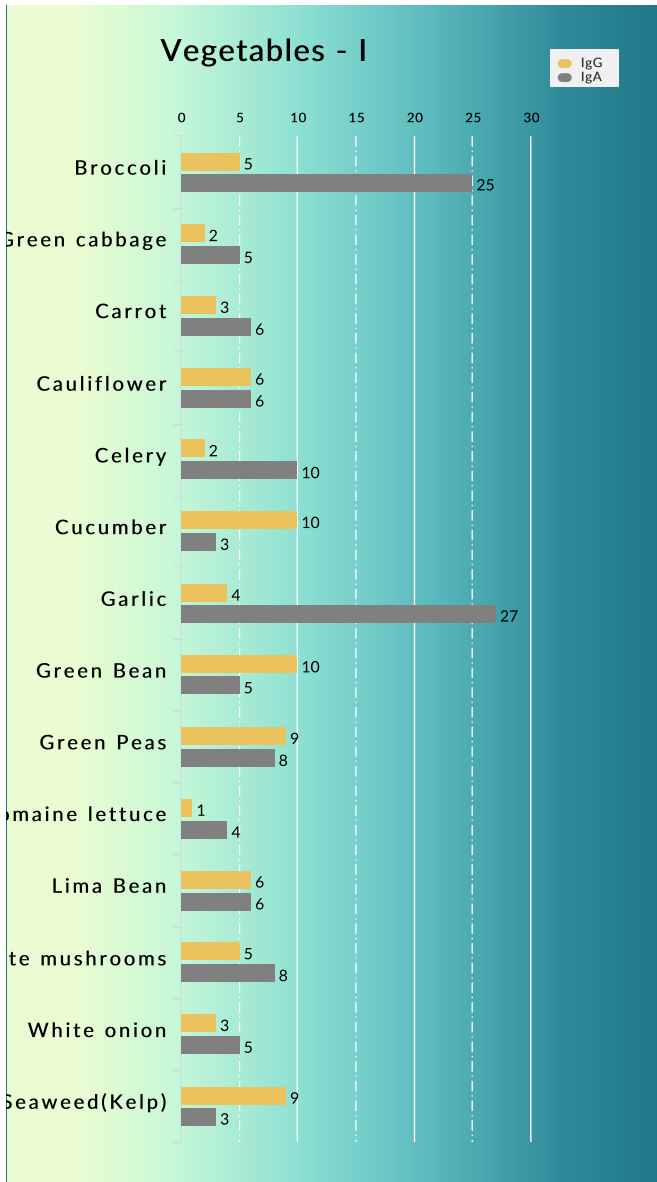


The values in parentheses represent previous values tested for this Food antigen.  
 ↑: Increased sensitivity compared to previous; ↓: decreased sensitivity compared to previous; ↔: Same as previous.

LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015



## VEGETABLES



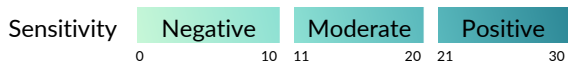
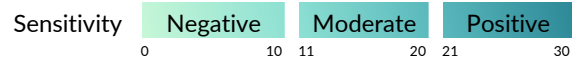
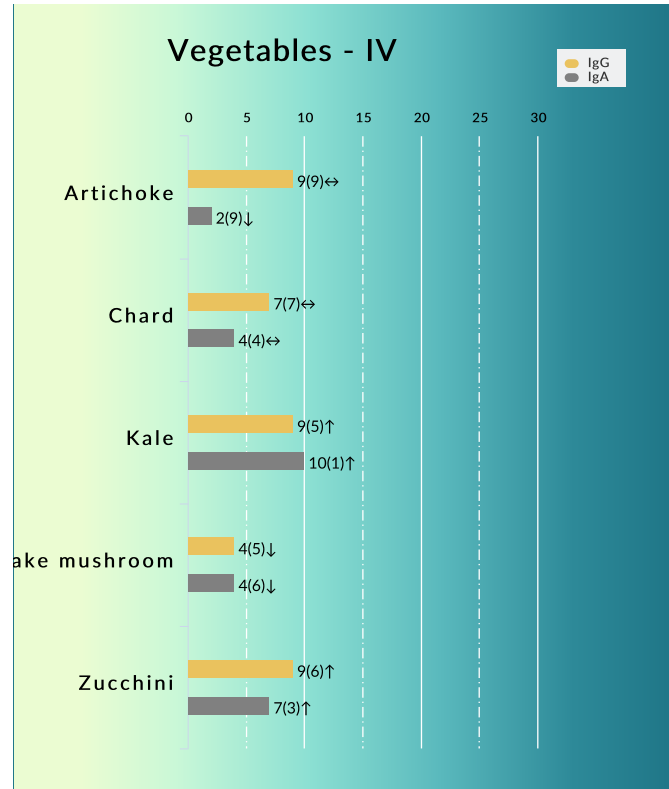
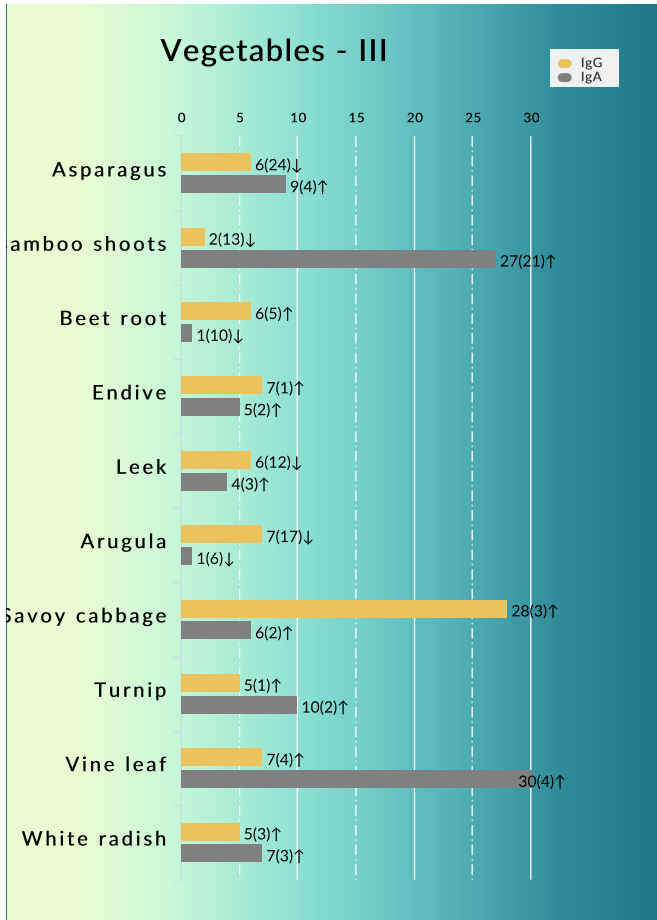
The values in parentheses represent previous values tested for this Food antigen.

↑: Increased sensitivity compared to previous; ↓: decreased sensitivity compared to previous; ↔: Same as previous.

LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015



## VEGETABLES

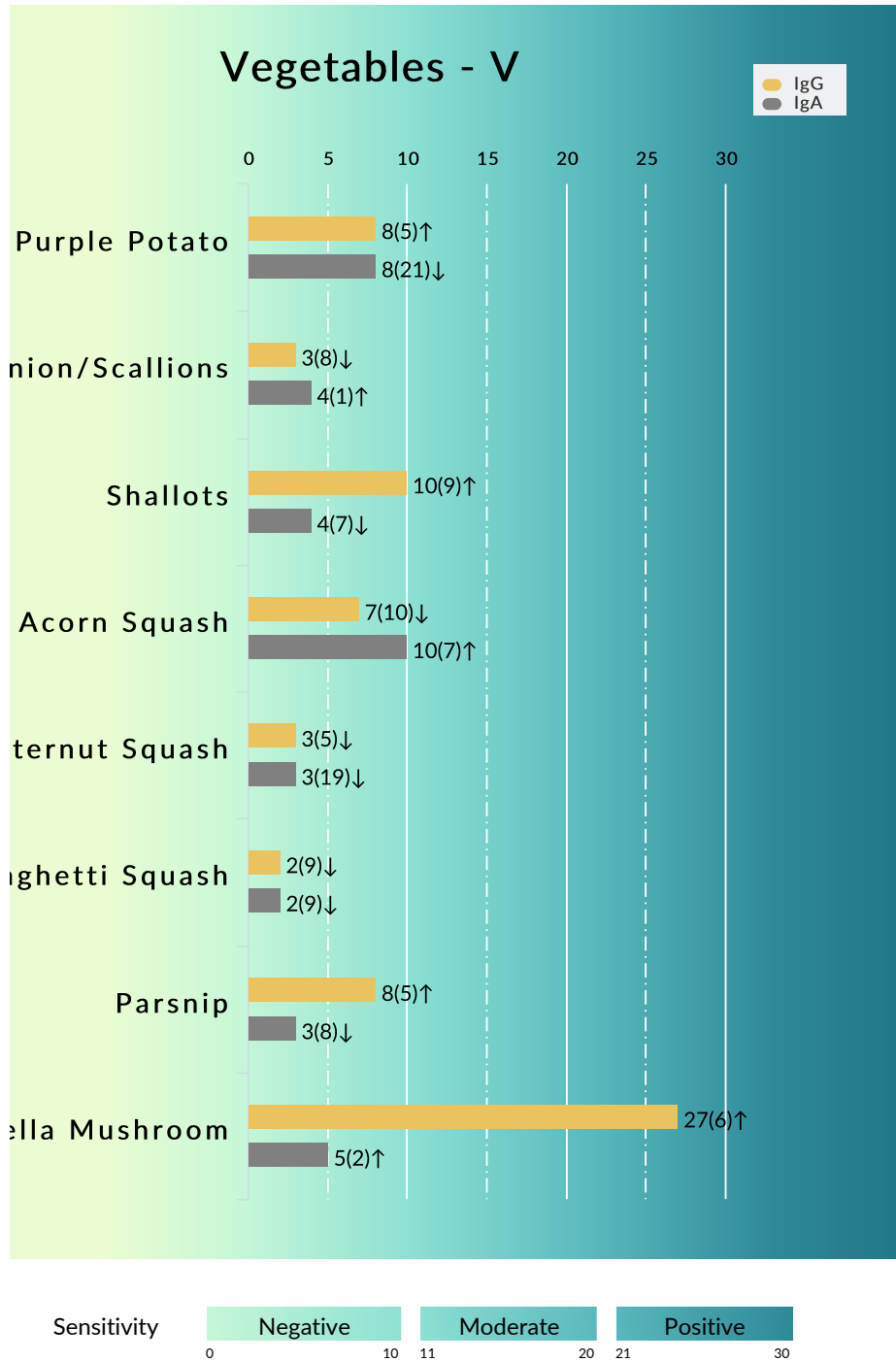


The values in parentheses represent previous values tested for this Food antigen.

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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

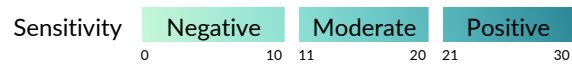
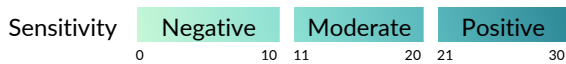
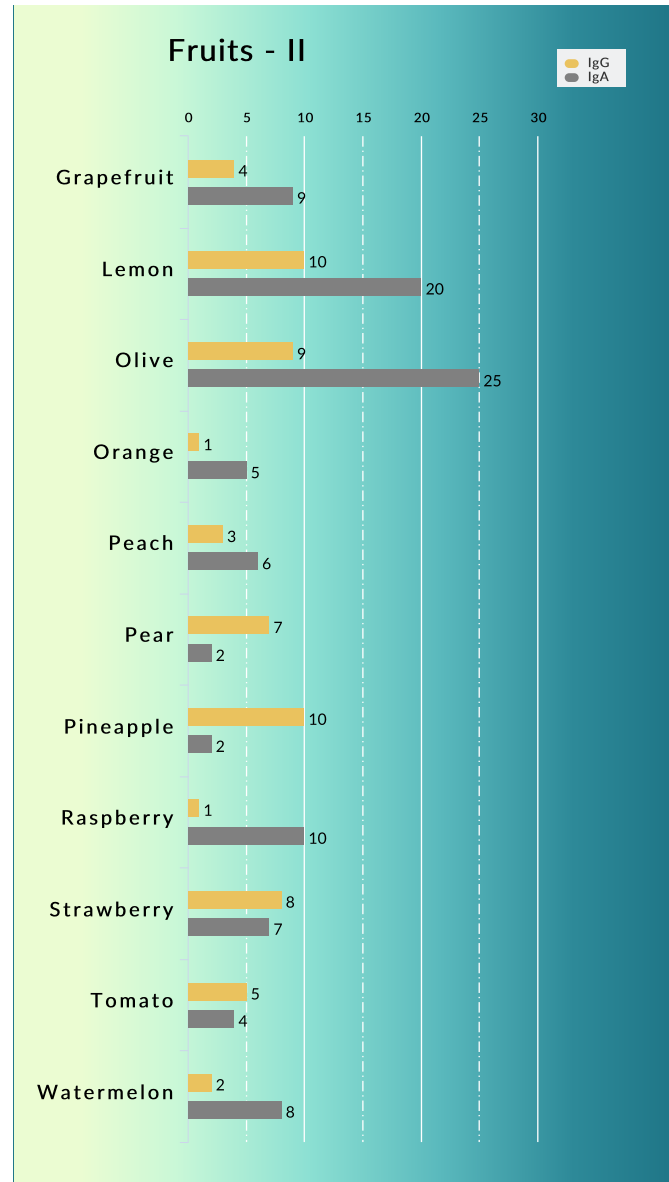
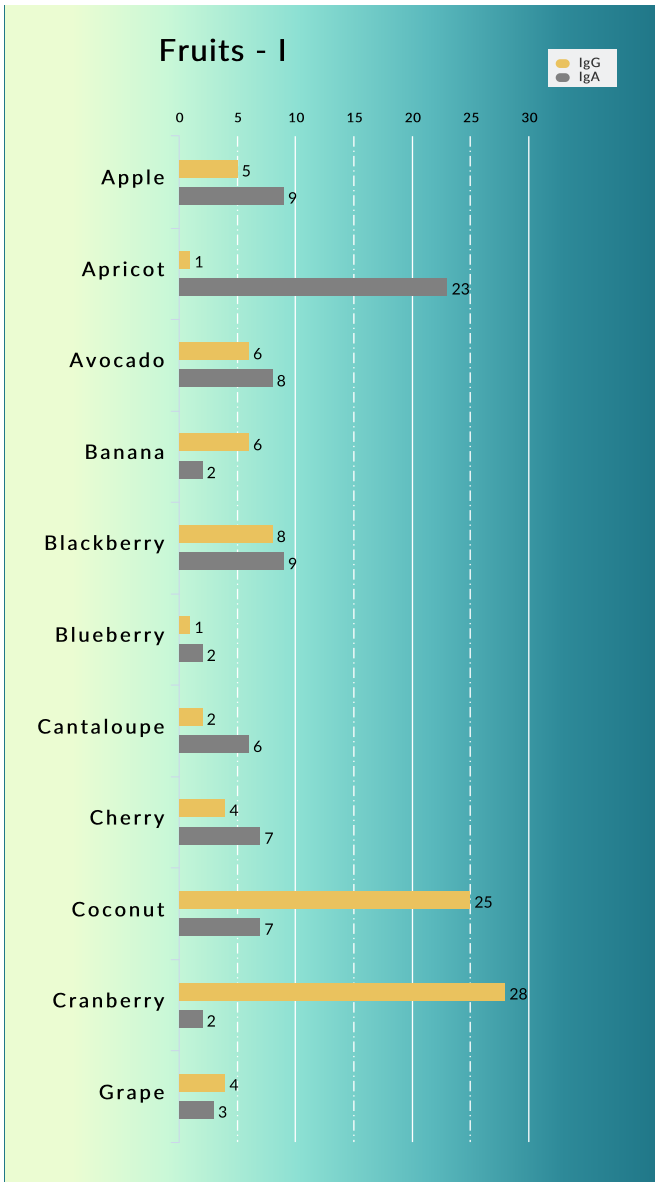
 VEGETABLES



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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

 **FRUITS**

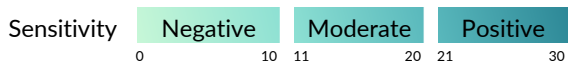
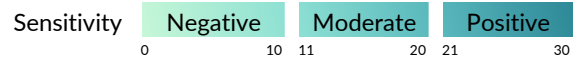
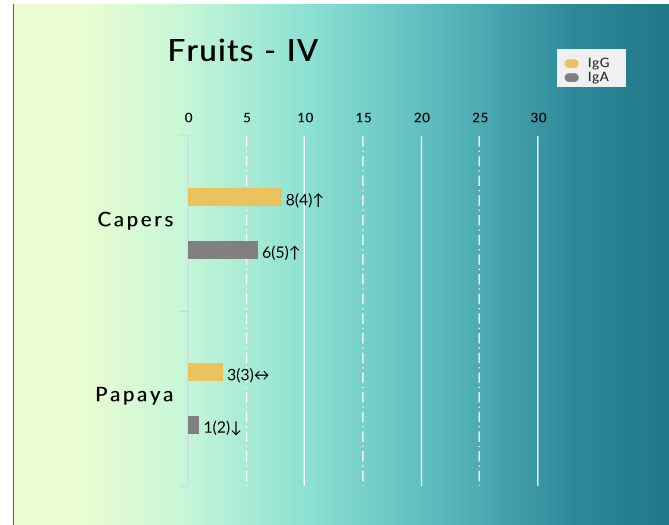
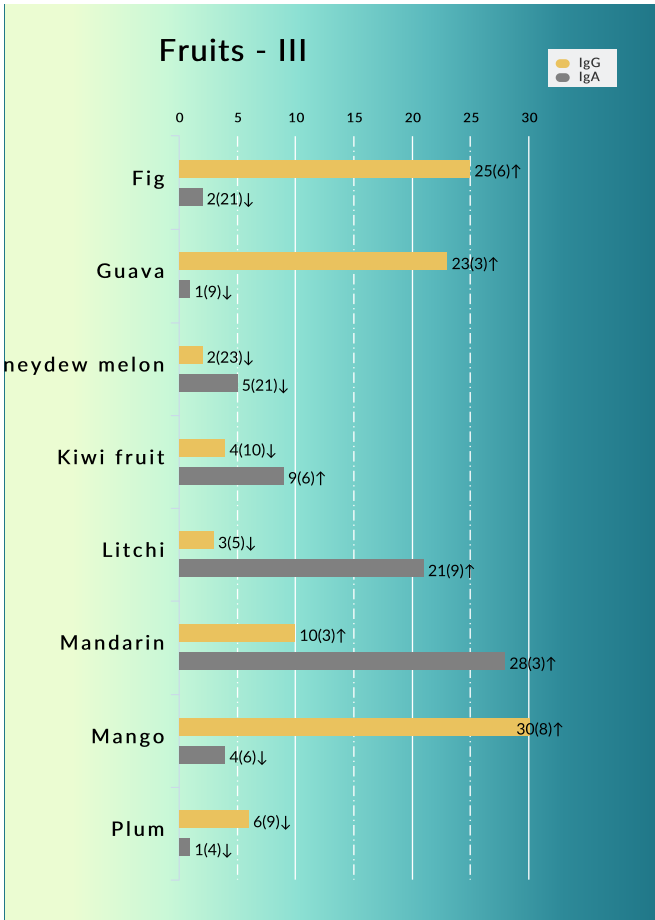


The values in parentheses represent previous values tested for this Food antigen.

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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015

 **FRUITS**

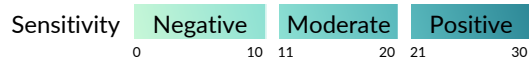
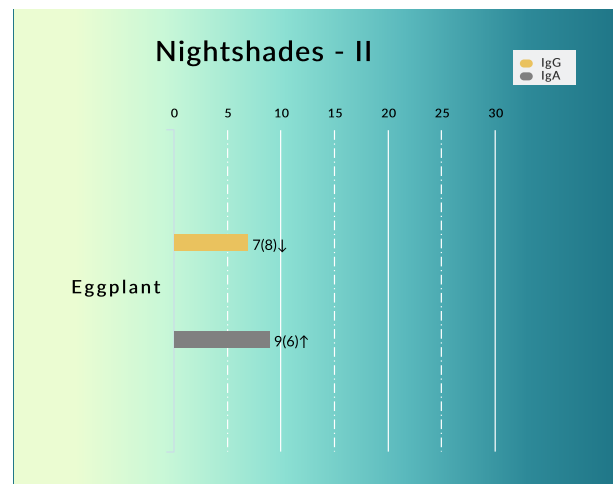
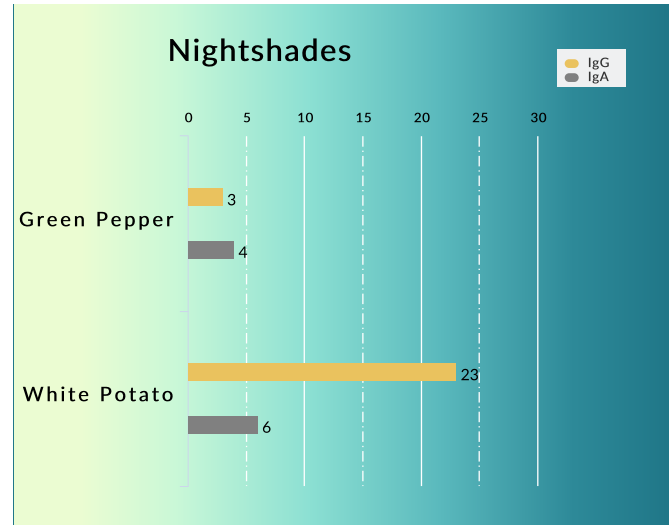
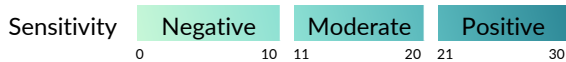
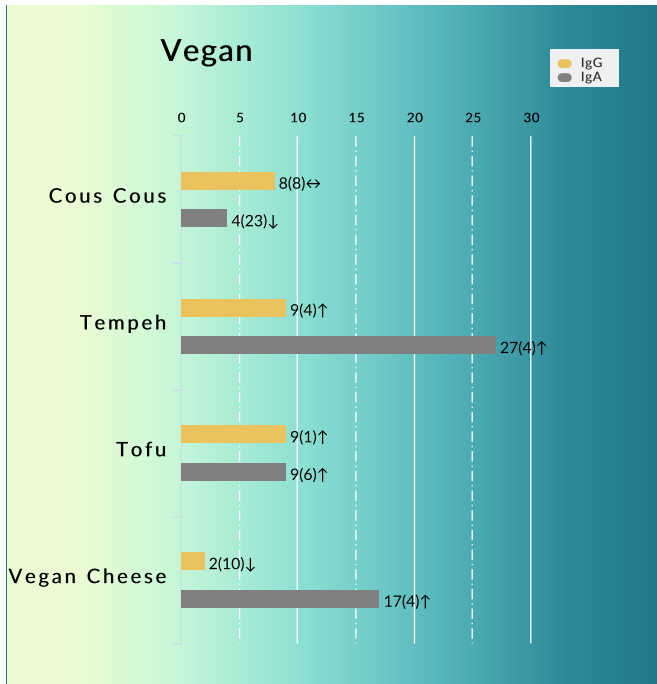


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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015



## MISCELLANEOUS



The values in parentheses represent previous values tested for this Food antigen.

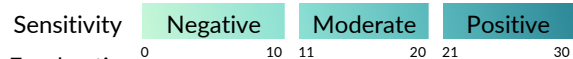
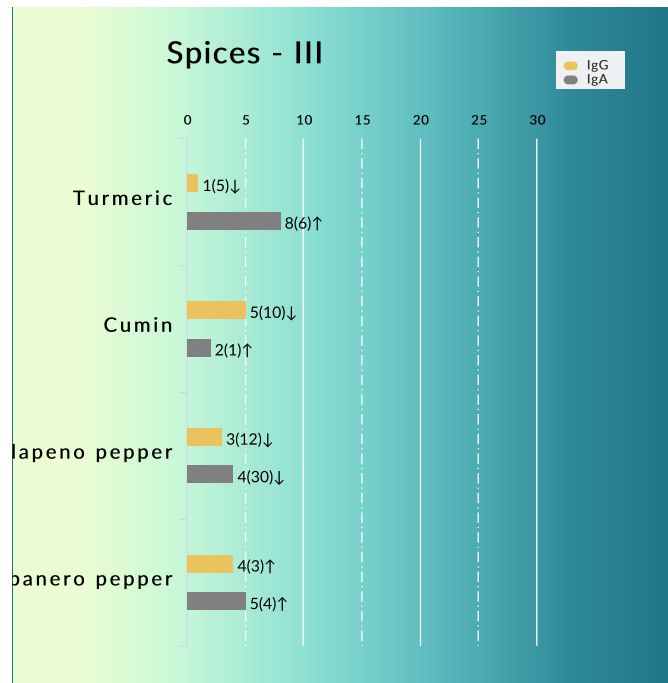
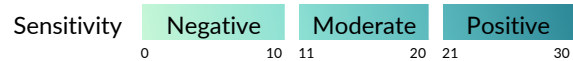
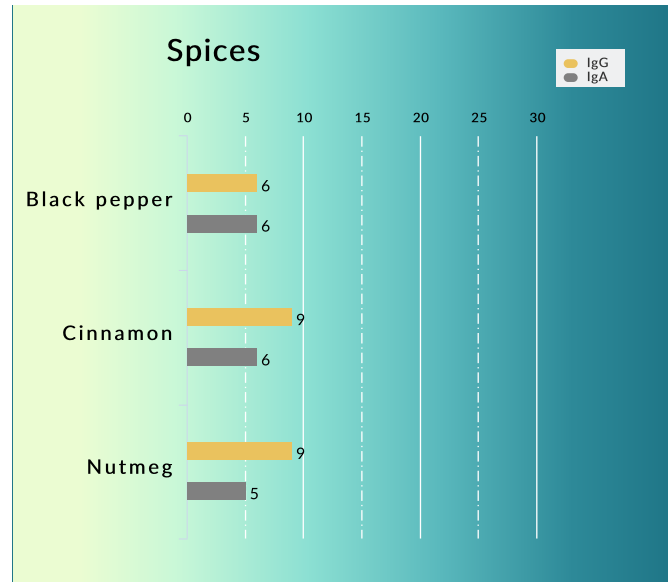
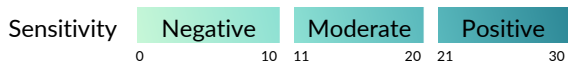
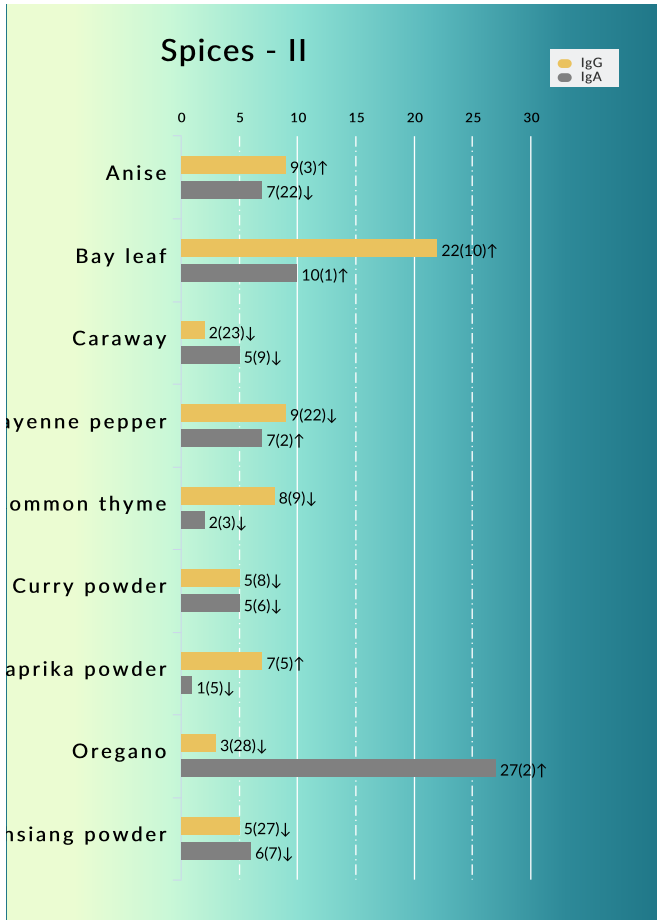
↑: Increased sensitivity compared to previous; ↓: decreased sensitivity compared to previous; ↔: Same as previous.



LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015



## MISCELLANEOUS



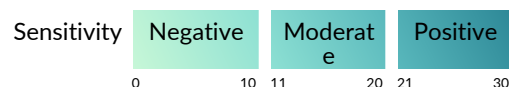
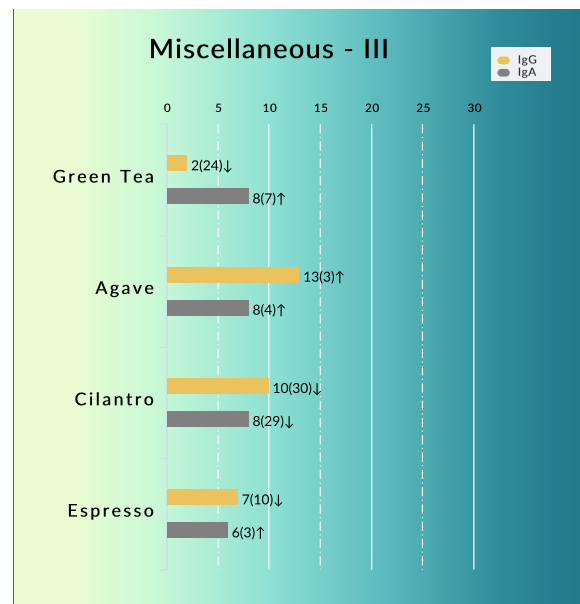
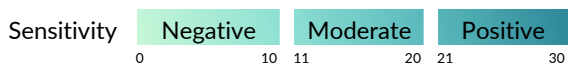
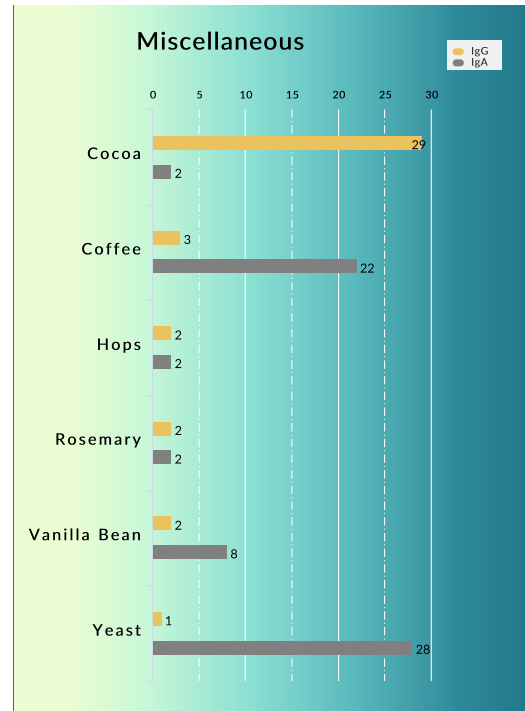
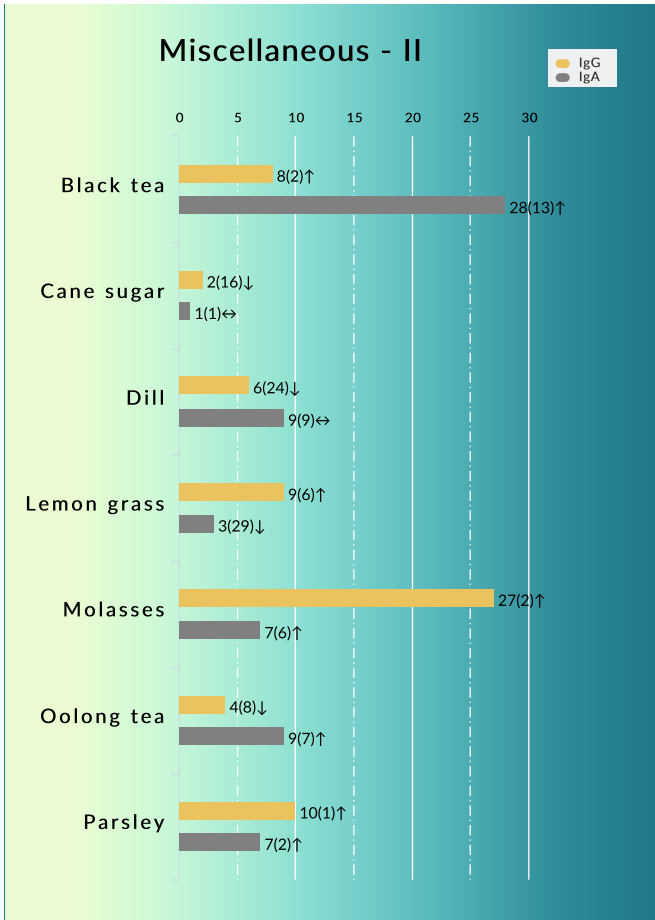
The values in parentheses represent previous values tested for this Food antigen.

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LAST NAME	FIRST NAME	GENDER	DATE OF BIRTH	ACCESSION ID	DATE OF SERVICE
TESTNAME	PATIENT	MALE	1961-01-20	1512010000	11-30-2015



## MISCELLANEOUS



The values in parentheses represent previous values tested for this Food antigen.  
 ↑: Increased sensitivity compared to previous; ↓: decreased sensitivity compared to previous; ↔: Same as previous.

## RISK AND LIMITATIONS

This test has been developed and its performance characteristics determined by Vibrant America LLC., a CLIA certified lab. These assays have not been cleared or approved by the U.S. Food and Drug Administration.

Quantification of specific IgG and IgA antibodies is not an FDA- recognized diagnostic indicator of allergy.

Food Sensitivity testing is performed at Vibrant America, a CLIA certified laboratory, and utilizes ISO-13485 developed technology. Vibrant America has effective procedures in place to protect against technical and operational problems. However, such problems may still occur. Examples include failure to obtain the result for a specific antigen due to circumstances beyond Vibrant's control. Vibrant may re-test a sample in order to obtain these results but upon re-testing the results may still not be obtained. As with all medical laboratory testing, there is a small chance that the laboratory could report incorrect results. A tested individual may wish to pursue further testing to verify any results.

The information in this report is intended for educational purposes only. While every attempt has been made to provide current and accurate information, neither the author nor the publisher can be held accountable for any errors or omissions.

Vibrant Wellness makes no claims as to the diagnostic or therapeutic use of its tests or other informational materials. Vibrant Wellness reports and other information do not constitute medical advice and are not a substitute for professional medical advice. Please consult your healthcare practitioner for questions regarding test results, or before beginning any course of supplementation or dietary changes.