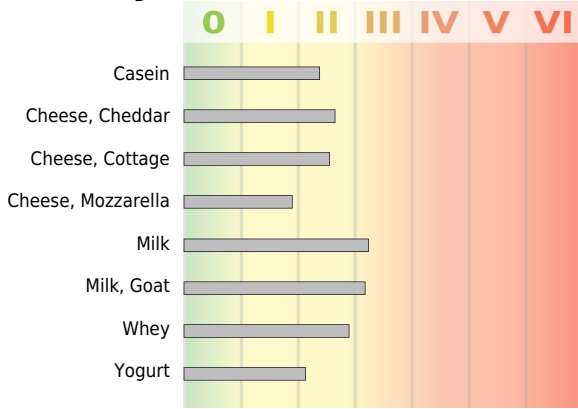


Physician: _____
Patient: _____ **Sex:** F **Age:** 44 **IgG**
Accession #: 2019015640 **Sample Type:** DBS **Date of Birth:** _____
Collected: 2019-03-25 **Received:** 2019-04-01 **Completed:** 2019-04-09

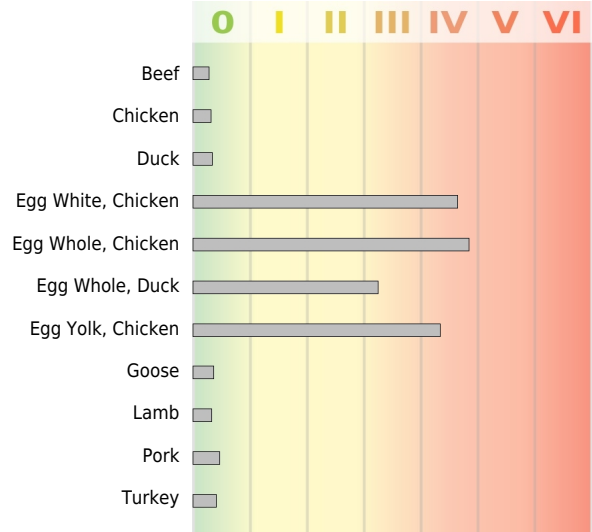
CLIA #: 50D0965661
 COLA accredited

Dairy

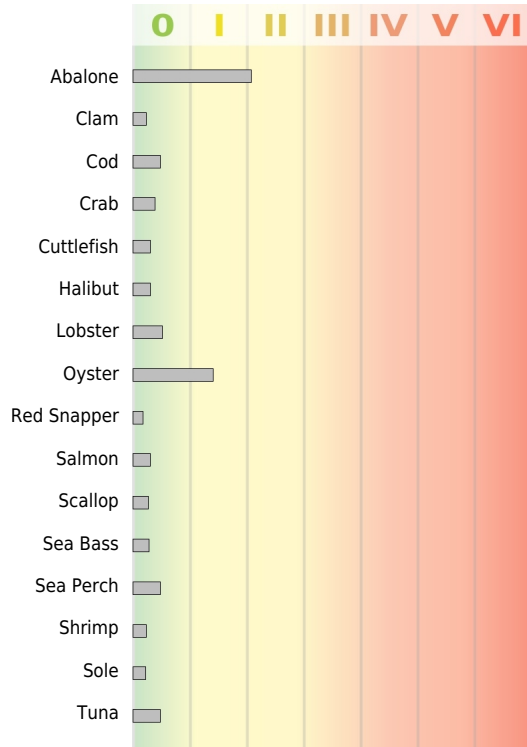
Bovine-derived unless specified



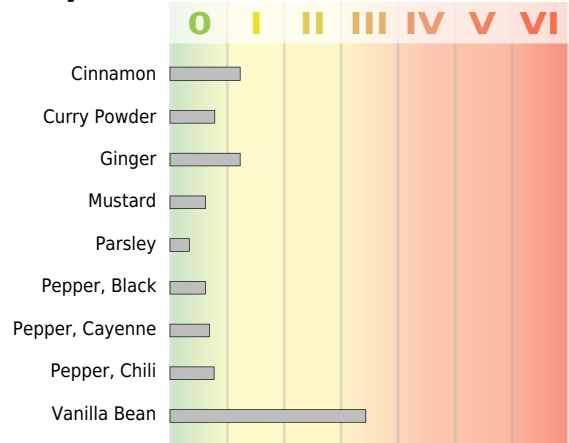
Meat/Fowl



Fish/SeaFood



Spices

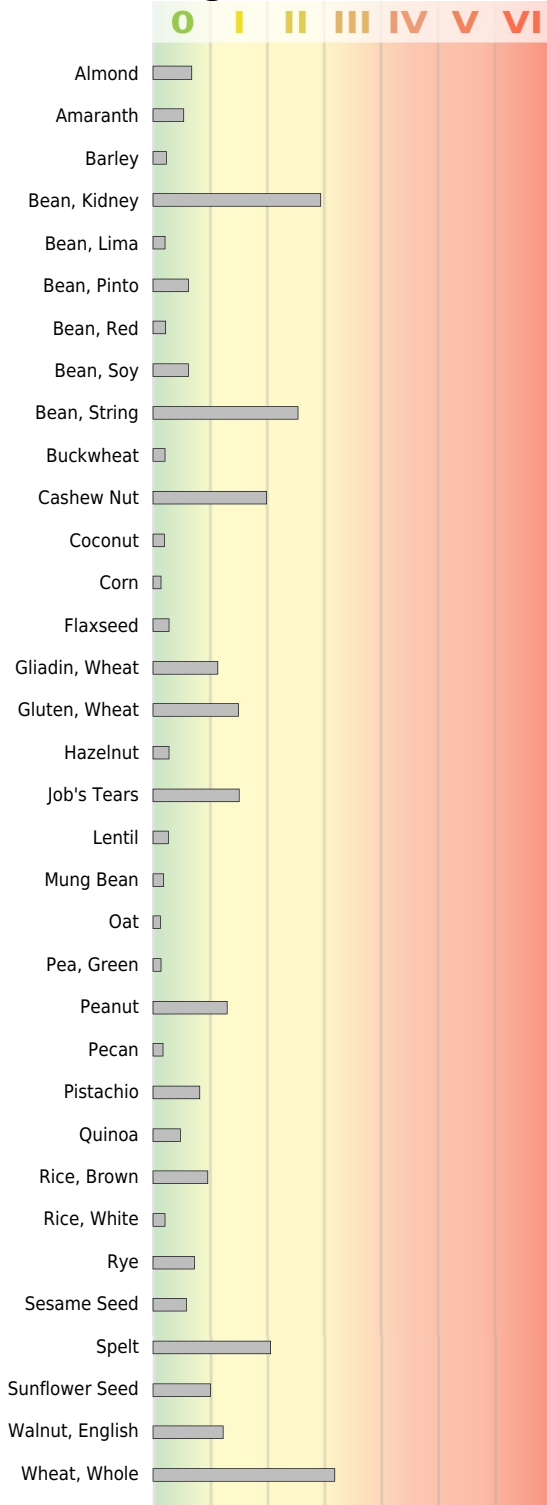


Physician: _____ Patient: _____ Sex: F Age: 44
 Accession #: 2019015640 Sample Type: DBS Date of Birth: _____
 Collected: 2019-03-25 Received: 2019-04-01 Completed: 2019-04-09

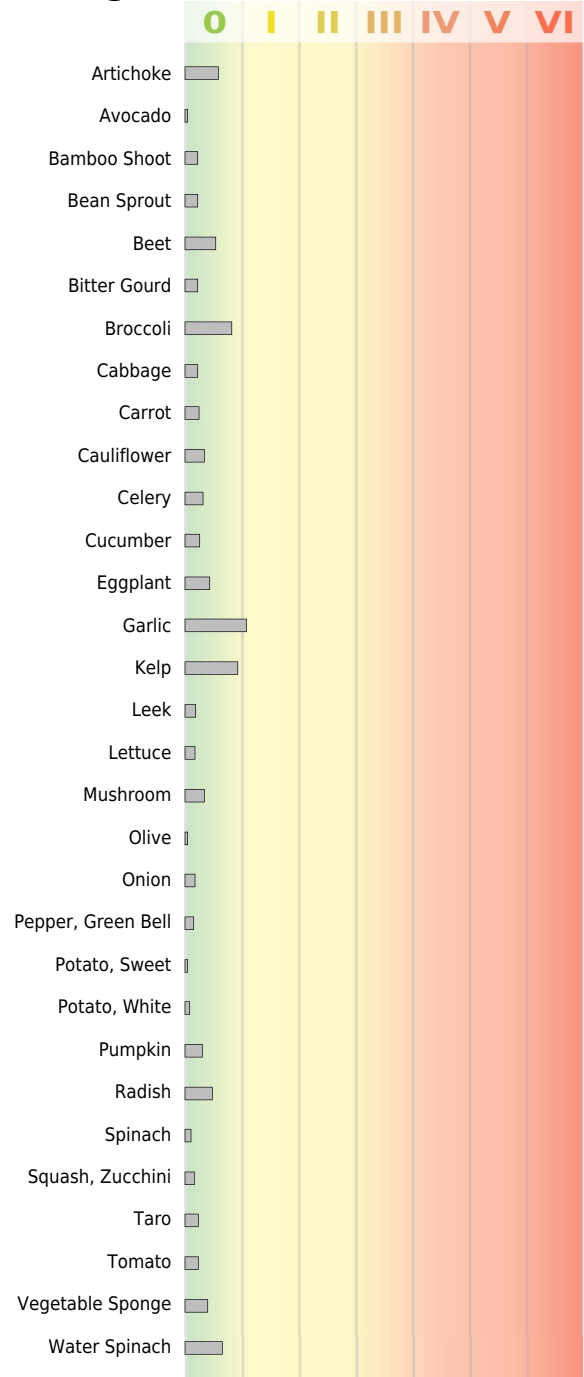
IgG

CLIA #: 50D0965661
COLA accredited

Grains/Legumes/Nuts



Vegetables



© US BioTek Laboratories

Reaction Class

Director: Stephen Markus, MD



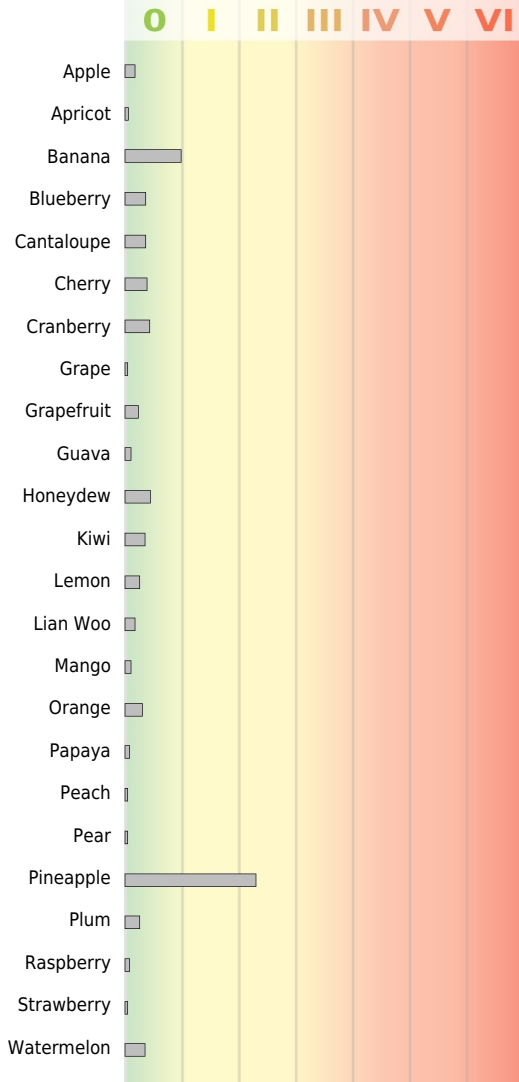
US BioTek Laboratories' proprietary ELISA analyses are designed to assay specific total IgG (subclasses 1, 2, 3, 4) and total IgA (subclasses 1, 2) antibodies. The classification of 0 to VI denotes the level of IgG and/or IgA antibodies detected through spectrophotometric analysis. The antigens on the panel are subject to change without prior notice. Reference ranges are updated periodically. This test was developed and its performance characteristics determined by US BioTek Laboratories, LLC, 16020 Linden Ave N, Shoreline, WA 98133, USA. Test methodology has not been cleared or approved by the U.S. Food and Drug Administration.

Physician: _____ Patient: _____ Sex: F Age: 44
 Accession #: 2019015640 Sample Type: DBS Date of Birth: _____
 Collected: 2019-03-25 Received: 2019-04-01 Completed: 2019-04-09

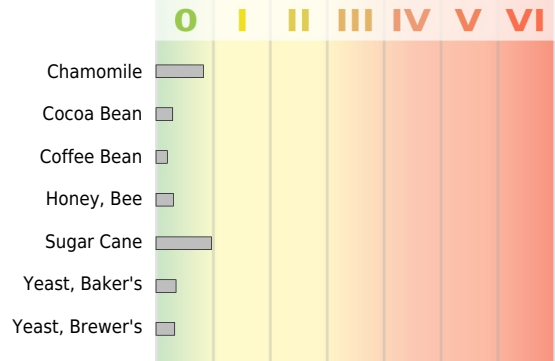
IgG

CLIA #: 50D0965661
 COLA accredited

Fruits



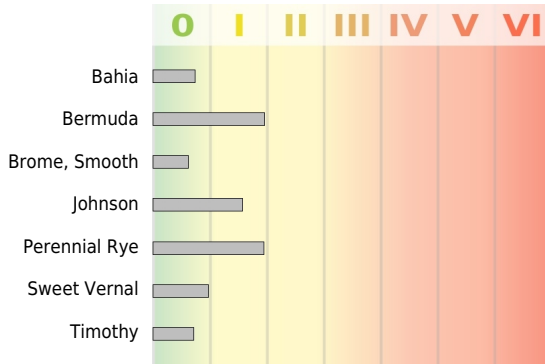
Misc



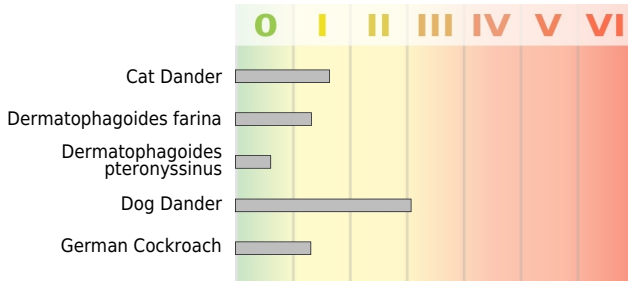
Physician: _____ **Patient:** _____ **Sex:** F **Age:** 44 **IgG**
Accession #: 2019015640 **Sample Type:** DBS **Date of Birth:** _____
Collected: 2019-03-25 **Received:** 2019-04-01 **Completed:** 2019-04-09

CLIA #: 50D0965661
 COLA accredited

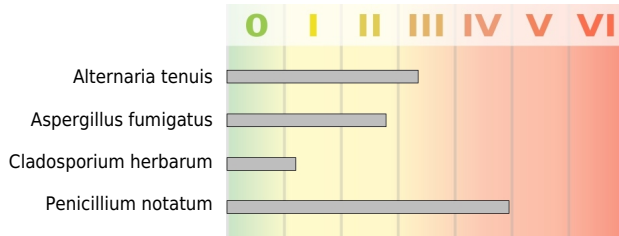
Grass



Indoor



Molds





FoodStats Antibody Assessment

Prepared for:

TEST REPORT

Accession:

2019015640

Practitioner:

John Smith



The information in this US BioTek Laboratories' report is intended to be used by healthcare professionals, along with other health and clinical information, in assessing their patients' immunological reactions to certain food allergens. Healthcare professionals are responsible for interpreting the profile of test results provided by US BioTek Laboratories and communicating their interpretations and any recommendations for dietary changes to their patients.

Test Report

US BioTek Laboratories FoodStats Antibody Assessment

Prepared April 4th, 2019

Dear Healthcare Practitioner:

Thank you for allowing US BioTek Laboratories to assist you in helping your patients towards a healthier lifestyle.

The enclosed report consists of information regarding your patient's immune system's response to certain foods and/or inhalants. Depending on which test(s) you ordered, three antibody types: IgA, IgE, and IgG may have been measured in our laboratory utilizing an Enzyme-linked Immunosorbent Assay (ELISA) and Chemiluminescent Assay.

Health care practitioners are responsible for interpreting the profile of test results provided by US BioTek Laboratories, applying those results to your patient and recommending dietary changes based on these and other data available to you.

For your reference, we have included a food family booklet.

We wish you and your patient all the best,

US BioTek Laboratories, Inc.

Test Report

Report Summary

The following classifications correspond to the Reaction Class noted on your Food Antibody Assessment report. The classification of 0 to VI identifies the level of food-specific-antibodies measured from your blood sample via US BioTek Laboratories' semi-quantitative ELISA (Enzyme-linked Immunosorbent Assay) and quantitative Chemiluminescent Assay. Not all antibody tests (i.e.: IgA, IgE and IgG) may have been ordered by your practitioner.

IgE: Class 0/I and greater
<i>(not tested)</i>

If IgE was tested along with IgA and/or IgG, any food that scored Class 0/I and greater for IgE is *listed above* irrespective of IgA or IgG antibody levels.

Class IV and greater (High to Extremely High antibody levels)		
IgA:	IgA & IgG:	IgG:
<i>(not tested)</i>	<i>(none)</i>	Chicken Egg White, Chicken Egg Whole, Chicken Egg Yolk

Class III (Moderate antibody levels)		
IgA:	IgA & IgG:	IgG:
<i>(not tested)</i>	<i>(none)</i>	Duck Egg Whole, Goat Milk, Milk, Vanilla Bean, Whole Wheat

Class I/II (Low antibody levels)		
IgA:	IgA & IgG:	IgG:
<i>(not tested)</i>	<i>(none)</i>	Abalone, Casein, Cashew Nut, Cheddar Cheese, Cinnamon, Cottage Cheese, English Walnut, Garlic, Ginger, Job's Tears, Kidney Bean, Mozzarella Cheese, Oyster, Peanut, Pineapple, Spelt, String Bean, Sunflower Seed, Wheat Gliadin, Wheat Gluten, Whey, Yogurt

This report does not identify anaphylaxis. Avoid all foods to which you have had an anaphylactic reaction (consult your practitioner).

IgE antibody testing is not available through the Dried Blood Spot Collection Kit.



For Your Convenience

Patient: Test Report
Practitioner: John Smith

Food Antibody Assessment

IgE: Class 0/I and greater – *(not tested)*

IgA/IgG: Class IV and greater – Chicken Egg White,
Chicken Egg Whole, Chicken Egg Yolk

IgA/IgG: Class III – Duck Egg Whole, Goat Milk, Milk, Vanilla
Bean, Whole Wheat



We would love to hear from you about any success stories!

After 3 months of following the dietary interventions recommended by your practitioner based on your food antibody test results, please complete our online survey.

To receive a reminder in three months, register now at:

<http://www.USBioTek.com/reg>

and enter code:

We thank you sincerely in advance for sharing your story with us. Your information will remain confidential.