MAYO CLINIC
Mayo Medical Laboratories

TEST DEFINITION

1/25/2011

Code	Name
91936	IgG4 Food Panel VIII

**** End of Name to order code Report ****

MML MML Test setup information

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
91936	1/24/2011		IgG4 Food Panel VIII			

UNIT CODE ALWAYS MESSAGE - [ZIGG4]

The reference range listed on the report is the lower limit of quantitation for the assay. The clinical utility of food-specific IgG4 tests has not been established. These tests can be used in special clinical situations to select foods for evaluation by diet elimination and challenge in patients who have food-related complaints. It should be recognized that the presence of food-specific IgG4 alone cannot be taken as evidence of food allergy and only indicates immunologic sensitization by the food allergen in question. This test should only be ordered by physicians who recognize the limitations of the test. This test was developed and its characteristics determined by Viracor-IBT Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration.

Test Performed by: Viracor-IBT Laboratories
11274 Renner Blvd.
Lenexa, KS 66219

Transport temp : Refrig 4 weeks\Ambient 1 week\Frozen 1 year

24998 Corn IgG4
Units: mcg/mL
NO SEX
All Ages : 0.0-0.14 ; <0.15

(continued next page)

ORDER EFF Perform

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  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
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91936  (continued)
                    24998    Corn IgG4  (continued)
                                  MALE
                               All Ages : 0.0-0.14                     ; <0.15
                                  FEMALE
                               All Ages : 0.0-0.14                     ; <0.15
                          -  -  -  -  -
                    24999    Egg White IgG4
                               Units: mcg/mL
                                  NO SEX
                               All Ages : 0.0-0.14                     ; <0.15
                                  MALE
                               All Ages : 0.0-0.14                     ; <0.15
                                  FEMALE
                               All Ages : 0.0-0.14                     ; <0.15
                          -  -  -  -  -
                    25000    Milk Cow IgG4
                               Units: mcg/mL
                                  NO SEX
                               All Ages : 0.0-0.14                     ; <0.15
                                  MALE
                               All Ages : 0.0-0.14                     ; <0.15
                                  FEMALE
                               All Ages : 0.0-0.14                     ; <0.15
                          -  -  -  -  -
                    25001    Peanut IgG4
                               Units: mcg/mL
                                  NO SEX
                               All Ages : 0.0-0.14                     ; <0.15
                                  MALE
                               All Ages : 0.0-0.14                     ; <0.15
                                  FEMALE
                               All Ages : 0.0-0.14                     ; <0.15
                          -  -  -  -  -
                    25002    Soybean IgG4
                               Units: mcg/mL
                                  NO SEX
                               All Ages : 0.0-0.14                     ; <0.15
                                  MALE
                               All Ages : 0.0-0.14                     ; <0.15
                                  FEMALE
                               All Ages : 0.0-0.14                     ; <0.15
                          -  -  -  -  -
                    25003    Wheat IgG4
                               Units: mcg/mL
                                  NO SEX
                               All Ages : 0.0-0.14                     ; <0.15
                                  MALE
                               All Ages : 0.0-0.14                     ; <0.15
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FEMALE
All Ages : 0.0-0.14 ; <0.15
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MML MML Test setup information

*Performing Site Legend
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*** End of Report ***

MML Messages used as normals

CODE	TEXT

Total of 0 normals codes

*** End of Report ***