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Ordering Physician:

Metamatrix

3425 Corporate Way
 Duluth, GA 30096

Accession Number: **A1012080012**

Reference Number:

Patient: Sample Report

Age: 48 Sex: Female

Date of Birth: 02/05/1962

Date Collected: 12/7/10

Date Received: 12/8/10

Report Date: 12/8/10

Telephone: (770) 446-4583

Fax: (770) 441-2237

Reprinted: 2/7/11

Comment:

0076 Bloodspot IgG Food Antibody Assay (30 Antigen)

Methodology: ELISA

Negative	Foods to Avoid		
	Mild +1 and +2	Moderate +3 and +4	Severe +5

Aspergillus	Strawberry	Milk	Egg, Whole
Beef	Almond	Peanut	
Cantaloupe	Mustard Seed		
Cashew			
Chicken			
Corn			
Crab			
Garlic			
Lobster			
Oat			
Orange			
Pea, Green			
Pinto Bean			
Pork			
Rice			
Salmon			
Shrimp			
Soybean			
Sunflower			
Tomato			
Tuna			
Turkey			
Walnut			
Wheat			

Responses reflect IgG levels measured by ELISA with standardized food extracts. The assay yields semi-quantitative antibody concentrations for each food. The concentration readings are categorized into four reaction levels (Negative, Mild, Moderate, or Severe) corresponding to semi quantitative responses (0/1, +1, +2, +3, +4 and +5), based on relative absorbance readings. The likelihood of adverse reactions to a given food increases as the response level for that food becomes more positive.

These test results are not for the diagnosis of disease. They are intended to provide nutritional guidelines to qualified healthcare professionals with full knowledge of patient history and concerns to assist in their design of an appropriate healthcare program.