Accession #:	**A1012080012**	Date Collected:	12/07/2010
Order #:	G1234567	Date Received:	12/08/2010
Reference #:		Date of Report:	12/08/2010
Patient:	**Sample Report**		
Date of Birth:	02/05/1962	Telephone:	7704464583
Age:	48	Fax:	7704412237
Sex:	Female		
Reprinted:	07/09/2013		
Comment:			

ALLERGIX ANTIBODY PROFILES U.S. patent pending 2008

0076 Allergix® Bloodspot IgG4 Food Antibodies 30 Profile

Methodology: ELISA

Negative	Foods to Avoid		
	Mild **+1 and +2**	**Moderate** **+3 and +4**	**Severe** **+5**
Aspergillus	**Almond**	**Milk**	**Egg, Whole**
Beef	**Mustard**	**Peanut**	
Cantaloupe	**Strawberry**		
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, +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.