GENOL DIAGNOSTI www.gdx.net • 800.522	C S'	Accession #: Order #: Reference #: Patient: Date of Birth: Age: Sex: Reprinted: Comment:	Date Collected: Date Received: Date of Report: Telephone: Fax:
Methodology: ELI		ood Antibodies 30 Profile	
Negative	Foods to Avoid		
	Mild +1 and +2	Moderate +3 and +4	Severe +5
Beef Cantaloupe Cashew Chicken Corn Crab Garlic Lobster Oat Orange Pea, Green Pinto Bean Pork Rice Salmon Shrimp Soybean Sunflower Tomato Tuna Turkey Walnut Wheat	Mustard Strawberry	Peanut	
The concentration readings are c	ategorized into four reaction levels (I tive absorbance readings. The likelih	Negative, Mild, Moderate, or Severe) cor	ntitative antibody concentrations for each food rresponding to semi quantitative responses (0, d increases as the response level for that food Laboratory Director: Robert M. David, GA 30096