

CYREX ARRAY 14 - Environmental Toxins.

Array 14 - Mucosal Immune Reactivity ScreenTM

We are all exposed to chemical, food, airborne pathogen exposure as well as biochemical and physical stresses causing dysregulation of the immune system.

The Array 14 evaluates the possible outcomes of compromised immune tolerance such as intestinal barrier dysfunction, food and chemical immune reactivity and autoimmunity.

Antigens Tested (IgA + IgM combined)

- Total Secretory IgA
- Lipopolysaccharides
- Occludin/Zonulin
- Actomyosin
- ASCA/ANCA
- Calprotectin
- Native + Deamidated Alpha-Gliadin-33-mer
- Gamma-Gliadin-15-mer
- Glutenin-21-mer
- Gluteomorphin
- Wheat Germ Agglutinin
- Transglutaminase-2
- Egg
- Soy
- Corn
- Alpha-Casein + Beta-Casein
- Casomorphin
- Aflatoxin
- Bisphenol-A
- Mercury
- Mixed Heavy Metals
- Rotavirus
- Myelin Basic Protein
- Blood-Brain Barrier Protein
- Immune Complex