

CHEMICAL IMMUNE REACTIVITY SCREEN™



2 mL serum

- Aflatoxins IgG + IgA Combined
- Aflatoxins IgM
- Formaldehyde + Glutaraldehyde IgG + IgA Combined
- Formaldehyde + Glutaraldehyde IgM
- Isocyanate IgG + IgA Combined
- Isocyanate IgM
- Trimellitic + Phthalic Anhydrides IgG + IgA Combined
- Trimellitic + Phthalic Anhydrides IgM
- Benzene Ring Compounds IgG + IgA Combined
- Benzene Ring Compounds IgM
- BPA Binding Protein IgG + IgA Combined
- BPA Binding Protein IgM
- Bisphenol A IgG + IgA Combined
- Bisphenol A IgM
- Tetrabromobisphenol A IgG + IgA Combined
- Tetrabromobisphenol A IgM
- Tetrachloroethylene IgG + IgA Combined
- Tetrachloroethylene IgM
- Parabens IgG + IgA Combined
- Parabens IgM
- Mercury Compounds IgG + IgA Combined
- Mercury Compounds IgM
- Mixed Heavy Metals (Nickel, Cobalt, Cadmium, Lead, Arsenic) IgG + IgA Combined
- Mixed Heavy Metals (Nickel, Cobalt, Cadmium, Lead, Arsenic) IgM

CLINICAL USE:

- Identify the loss of immune tolerance associated with xenobiotic exposure, which may lead to autoimmune reactivity
- Assist in setting guidelines for the avoidance of specific chemicals to reduce the risk of igniting the autoimmune process
- Monitor the effectiveness of the clinical management of patients

RECOMMENDED FOR PATIENTS WITH:

- Loss of immune tolerance and/or abnormal immune function
- Autoimmune disease and/or a family history of autoimmune disease
- Increased chemical sensitivities/intolerance

As with many lab tests, prescription and OTC medications may interfere with the results of Array 11.



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Potential Molecular Mechanisms Where Loss of Tolerance Exists

