



GAYLE MERCHANT
— Nutrition & Functional Medicine —

CYREX ARRAY 12

Examines an individual's response to specific pathogens that increase susceptibility to developing autoimmune reactions.



Cyrex Array 12

Cyrex Array 12 assesses the immune response to 29 viral, bacterial, fungal, parasitic and organism antigens that may be latent in the body. Understanding which dormant pathogens are triggers of cross-reactivity, immune reactivity, and potential autoimmune reactivity is crucial to understand what may lie at the heart of your immune based issue.

Price: \$425

DESCRIPTION

This test is for people who:

- Have chronic fatigue
- Significant gastrointestinal issues
- Body aches and general inflammation including neuroinflammation
- People who have been exposed to bacteria, viruses, molds
- People who have not responded to other clinical interventions

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Sample Test results

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PATHOGEN-ASSOCIATED IMMUNE REACTIVITY SCREEN™



2 mL Serum

Antigens Tested (IgG)

- Porphyromonas gingivalis
- Streptococcus mutans
- Helicobacter pylori
- Campylobacter jejuni
- Yersinia enterocolitica
- Clostridium difficile
- Candida albicans
- Rotavirus
- Entamoeba histolytica
- Giardia lamblia
- Cryptosporidium
- Blastocystis hominis
- Human HSP-60 + Chlamydia HSP-60
- Chlamydias
- Streptozymes
- Streptococcal M Protein
- Mycoplasmas
- Acinetobacter
- Klebsiella
- Mycobacterium avium
- Aspergillus
- Penicillium
- Stachybotrys chartarum
- Citrullinated EBV
- Hepatitis C virus
- Cytomegalovirus
- Human Herpesvirus-6
- Borrelia burgdorferi
- Babesia + Ehrlichia + Bartonella

CLINICAL USE:

- Detect immune reaction to key pathogens that may lead to multiple autoimmune reactivities.
- Determine the role of pathogens in cases of 'unexplained' autoimmune reactivities.
- Monitor the effectiveness of clinical protocols for addressing pathogens associated with multiple autoimmunities.

RECOMMENDED FOR PATIENTS WHO:

- Present with chronic conditions such as gastrointestinal distress, fatigue, body aches or unexplained and general inflammation, including neuroinflammation.
- May have been exposed to bacteria, viruses, parasites, molds, and spirochetes associated with multiple autoimmunities.
- Have not fully responded to clinical interventions, such as detoxification and dietary modifications.

Detection of high levels of IgG antibody against the tested pathogens is not indicative of acute infection.



www.Joincyrex.com

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