



Name:
DOB:
Gender:

ACCESSION #:
REQUISITION #:
SAMPLE TYPE:
DOCTOR/PATIENT ID:
DATE COLLECTED:
DATE RECEIVED
DATE OF REPORT:

2602 S 24th St, Phoenix, AZ 85034 Tel 602.759.1245 Fax 602.759.8331 www.CyrexLabs.com

TEST		RESULTS		
Array 2 - Intestinal Antigenic Permeability Screen	IN RANGE (Normal)	EQUIVOCAL*	OUT OF RANGE	REFERENCE RANGE (ELISA Index)
Actomyosin IgA **	13.07			0.0 - 25.01
Occludin/Zonulin IgG			2.06	0.3 - 1.61
Occludin/Zonulin IgA	0.49			0.1 - 0.91
Occludin/Zonulin lgM	1.39			0.0 - 1.81
Lipopolysaccharides (LPS) lgG	1.12			0.0 - 2.61
Lipopolysaccharides (LPS) lgA			1.96	0.0 - 1.81
Lipopolysaccharides (LPS) IgM		1.97		0.0 - 2.11

^{*} Reference ranges are calculated based on the mean ±2 standard deviations (SD). Results >1 SD, and <2 SDs above the mean are considered to be equivocal. An equivocal result represents the range between negative and suspicious low positive results. Results >2 SDs are considered out of range, and positive.

Sadi Koksoy, DVM, PHD, HCLD(ABB), Laboratory Director

Cyrex Laboratories is certified under the Clinical Laboratory Improvement Amendments of 1988 ("CLIA") as qualified to perform high-complexity clinical testing. Test result data on its own does not constitute a diagnosis of any disease. Only a physician or qualified healthcare professional should interpret the significance of a clinical lab test or make a diagnosis. This test was developed and its performance characteristics determined by Cyrex Laboratories, LLC. This test is a laboratory developed test and therefore not subject to clearance or approval by the US Food and Drug Administration. The names and titles of tests and arrays are for reference purposes only.

^{**} Actomyosin IgA results were obtained utilizing the INOVA Diagnostics Inc. QUANTA LITE Actin IgA kit. <= 20 units is considered a negative result, 20.1-24.9 units is an equivocal result and >= 25 units is a positive result. Actin values obtained from different manufacturers' assay methods may not be used interchangeably. The magnitude of the reported IgA levels cannot be correlated to an endpoint titer.