

LABORATORY REPORT

Example Client, XYZ123 1234 Warde Road Ann Arbor MI 48108

EXAMPLE, REPORT W

WX0000003827 M 07/08/1978 45 Y

Referral Testing										
		Collected:	09/06/2023	14:42	Received	09/06/2023	14:42			
<u>Test Name</u>	Result		<u>Flag</u>	Ref-Ranges		<u>Units</u>	<u>Site</u>			
Complete Atopic Dermatitis Panel										
Total IgE	13			3-48		IU/mL	VIRL			
Staphylococcal Enterotoxin A IgE	<0.10			< 0.35		kU/L	VIRL			
Staphylococcal Enterotoxin A IgE	<0.10			<0.35		kU/L	VIRL			
Anti-IgE	Normal			Normal			VIRL			

This ELISA measures IgG antibodies specific for IgE. A result of normal indicates that the level of IgG anti-IgE antibodies is similar to that seen in a population of healthy individuals. A result of elevated indicates an increased level of IgG anti-IgE antibodies compared to healthy individuals. These autoantibodies have been implicated as a causative agent in autoimmune chronic urticaria and atopic dermatitis.

Codfish/Scrod IgE	<0.10	<0.35	kU/L	VIRL
Class	0			VIRL
Egg White IgE	<0.10	<0.35	kU/L	VIRL
Class	0			VIRL
Milk Cow IgE	<0.10	<0.35	kU/L	VIRL
Class	0			VIRL
Peanut (Arachis hypogaea) IgE	<0.10	<0.35	kU/L	VIRL
Class	0			VIRL
Soybean (Glycine max) IgE	<0.10	<0.35	kU/L	VIRL
Class	0			VIRL
Wheat (Triticum aestivum) IgE	<0.10	<0.35	kU/L	VIRL
Class	0			VIRL
Candida albicans IgE	<0.10	<0.35	kU/L	VIRL
Class	0			VIRL

The test method is the Phadia ImmunoCAP allergen-specific IgE system. CLASS INTERPRETATION $<0.10~\rm kU/L=0$, Negative; $0.10-0.34~\rm kU/L=0/1$, Equivocal/Borderline; $0.35-0.69~\rm kU/L=1$, Low Positive; $0.70-3.49~\rm kU/L=2$, Moderate Positive; $3.50-17.49~\rm kU/L=3$, High Positive; $17.50-49.99~\rm kU/L=4$, Very High Positive; $50.00-99.99~\rm kU/L=5$, Very High Positive; $>99.99~\rm kU/L=6$, Very High Positive *This test was developed and its performance characteristics determined by Eurofins Viracor. It has not been cleared or approved by the U.S. Food and Drug Administration.

Testing Performed At:

Eurofins Viracor 18000 W. 99th Street

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, $\,$. - NOT TESTED

F306000031 WX0000003827 Printed D&T: 09/06/23 14:42 Ordered By: KAJAL SITWALA, MD, PhD WX00000000002365



LABORATORY REPORT

Example Client, XYZ123 1234 Warde Road Ann Arbor MI 48108

EXAMPLE, REPORT W

WX000003827 M 07/08/1978 45 Y

VIRL

Referral Testing

Collected: 09/06/2023 14:42 Received: 09/06/2023 14:42

Test Name Result Flag Ref-Ranges Units <u>Site</u>

Lenexa, KS 66219

Laboratory Director: Brock Neil Ph.D., BCLD (ABB)

CLIA#: 26D-0983643 Phone: 1(800)305-5198

Malassezia Mix (Malassezia spp) IgE < 0.10

kUA/L

This test was developed using investigational use only and/or analyte specific reagents. The performance characteristics of this test have not been established. It has not been cleared or approved by the Food and Drug Administration. Interpretation is the sole responsibility of

the licensed healthcare professional ordering the test.

**Testing performed at: PiRL, 4169 Commercial Ave, Portage, MI 49002,

Phone: 269-929-9294

VIRL Class VIRL < 0.10 kUA/L Manganese Superoxide Dismutase Specific

IgE

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**Testing performed at: PiRL, 4169 Commercial Ave, Portage, MI 49002,

Phone: 269-929-9294

VIRL Class

> **Reported Date: 2023.09.06** 14:42 COATD

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

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Ordered By: KAJAL SITWALA, MD, PhD WX0000000002365

Kaial V. Sitwala, MD, PhD - Medical Director Form: MM RL1 PAGE 2 OF 2