

How to Interpret Your Allergenex Test Results

Thank you for testing with Allergenex. Our lab reports are quantifiable and graphical on a single page. Each report contains the Total IgE and a profile of common food and environmental allergens for excellent positive and negative predictive values. It is efficient for the clinician and educational for the patient.



Accreditations/Certifications

CLIA #
Lab Director

Patient Name:	Jane Doe	Date Collected:	3/10/2015
Address:	123 Any Street City, USA, 12345	Date Received:	3/14/2015
Sex:	F	Date Processed:	3/17/2015
Age:	32	Report Status:	Complete
DOB:	2/27/1983	Physician Name:	John Smith, MD
Specimen Number:	123456	Account Number:	SPX1234

Total IgE: 373.55 FSU



ALLERGENS	FSU	Class 1	Class 2	Class 3	Class 4	Class 5	Class 6	Class 7
		.01-.49	.5-2.99	3-6.99	7-14.99	15-49.99	50-99.99	>100
INDOOR	Blomia tropicalis (d201)	<.01						
	D. pteronyssinus (d1)	3.24						
	D. farinae (d2)	<.01						
	Cat dander (e1)	2.83						
	Dog dander (e5)	<.01						
	Cockroach (i6)	<.01						
	Alternaria alternata (m6)	.56						
	Aspergillus fumigatus (m3)	<.01						
	Cladosporium herbarum (m2)	<.01						
	Penicillium notatum (m1)	<.01						
OUTDOOR	Bahia grass (g17)	2.44						
	Bermuda grass (g2)	<.01						
	Johnson grass (g10)	0.02						
	Perennial rye grass (g5)	<.01						
	Timothy grass (g6)	1.37						
	Acacia (t19)	<.01						
	Alder (t2)	<.01						
	Australian pine (t73)	<.01						
	Birch (t3)	<.01						
	Cottonwood (t14)	5.61						
	Elm (t8)	<.01						
	Maple/ Box elder (t1)	<.01						
	Maple leaf sycamore (t11)	<.01						
	Mountain cedar (t6)	4.15						
	Mulberry (t70)	<.01						
	Oak (t7)	<.01						
	Olive (t9)	<.01						
	Pecan/Hickory (t22)	<.01						
Walnut (t10)	<.01							
White ash (t15)	<.01							
Common ragweed (w1)	7.41							
Mugwort (w6)	<.01							
Nettle (w20)	<.01							
Rough marsh elder (w16)	<.01							
Rough pigweed (w14)	15.38							
Russian thistle (w11)	<.01							
Sheep sorrel (w18)	<.01							

Codes

D	Dust Mites
M	Mold
E	Animal Dander
I	Insect
G	Grass
T	Tree
W	Weed

MANAGEMENT OPTIONS

Class 1	Consider other causes
Class 2-4	Consider treatment options: Avoidance/exposure minimization Changes to your environment Over-the-counter pharmacotherapy Prescription pharmacotherapy
Class 5 and Above	If symptoms are not controlled, consider seeing an Allergy Specialist

TOTAL IgE

1-100	Symptoms not attributed to atopy, unless specific allergens are elevated
100+	May indicate high risk of sensitization, especially if one or more specific allergens are elevated

Any results with a fluorescent standard units greater than .01 are indicated with a colored bar.

Test results should be discussed between patient and physician to develop an action plan for guiding treatment options.

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