

Patient: John Doe	Sex: M	Date Collected: 5/24/2019
Address: 123 Anystreet Anytown, IL 60069	Age: 31 DOB: 8/1/1988	Date Received: 6/3/2019 Date Reported: 6/3/2019
Provider: John Smith, MD		Report Status: Complete Account Number: A11122 Specimen Number: 1234567

Total IgE: 524.57 FSU



INDOOR	ALLERGENS	FSU	Class 0/1	Class 1	Class 2	Class 3	Class 4	Class 5	Class 6
			.01-.34	.35-.70	.71-3.50	3.51-17.50	17.51-50	50.01-100	>100
	Blomia tropicalis (d201)	.29	█						
	D. pteronyssinus (d1)	<.01							
	D. farinae (d2)	<.01							
	Cat dander (e1)	2.75	█	█	█				
	Dog dander (e5)	<.01							
	Horse dander (e16)	<.01							
	Mouse urine (e72)	<.01							
	Cockroach (i6)	<.01							
	Alternaria alternata (m6)	1.24	█	█	█				
	Aspergillus fumigatus (m3)	1.20	█	█	█				
	Cladosporium herbarum (m2)	1.23	█	█	█				
	Penicillium notatum (m1)	.79	█	█	█				
	Aureobasidium pullulans (m12)	.79	█	█	█				

This laboratory report is not a diagnosis. A diagnosis is only made by a clinician in conjunction with a physical examination and medical history.

Class Designations

- Class 0/1 - 1 Very Low, to Low Sensitivity
- Class 2 - 4 Moderate to High Sensitivity
- Class 5 & Above High to Very High Sensitivity

Total IgE Value

- 1-100 Low Value
- 100 & Above High Value, especially if one or more specific allergens are elevated

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O U T D O O R	ALLERGENS	FSU	Class 0/1 .01-.34	Class 1 .35-.70	Class 2 .71-3.50	Class 3 3.51-17.50	Class 4 17.51-50	Class 5 50.01-100	Class 6 >100
		Bahia grass (g17)	.39						
	Bermuda grass (g2)	2.23							
	Johnson grass (g10)	1.20							
	Perennial ryegrass (g5)	.26							
	Timothy grass (g6)	.38							
	Acacia (t19)	.68							
	Alder (t2)	.73							
	Australian pine (t73)	1.11							
	Birch (t3)	.88							
	Cottonwood (t14)	.81							
	Elm (t8)	1.90							
	Maple/ Box elder (t1)	.78							
	Maple leaf sycamore (t11)	.98							
	Mountain cedar (t6)	.02							
	Mulberry (t70)	.31							
	Oak (t7)	.53							
	Olive (t9)	.73							
	Pecan/Hickory (t22)	.14							
	Walnut (t10)	.78							
	White ash (t15)	1.03							
	Common ragweed (w1)	<.01							
	Mugwort (w6)	1.54							
	Nettle (w20)	.88							
	Rough marsh elder (w16)	.70							
	Rough pigweed (w14)	.89							
	Russian thistle (w11)	<.01							
	Sheep sorrel (w18)	<.01							

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		.01-.34	.35-.70	.71-3.50	3.51-17.50	17.51-50	50.01-100	>100
Egg white (f1)	.03							
Egg yolk (f75)	<.01							
Milk (f2)	<.01							
Cod fish (f3)	<.01							
Wheat (f4)	.74							
Rye (f5)	.95							
Barley (f6)	.81							
Corn (f8)	<.01							
Sesame seed (f10)	1.13							
Peanut (f13)	<.01							
Soybean (f14)	<.01							
Hazel nut (f17)	.13							
Almond (f20)	<.01							
Shrimp (f24)	1.10							
Tomato (f25)	.67							
Pork (f26)	.11							
Beef (f27)	.63							
Tuna (f40)	.23							
Salmon (f41)	<.01							
Strawberry (f44)	1.28							
Apple (f49)	.38							
Chicken (f83)	<.01							
Oat (f154)	<.01							
Rice (f200)	<.01							
Cashew nut (f202)	.14							
Clam (f207)	<.01							
Walnut (f256)	1.13							
Scallops (f338)	<.01							

FOOD

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