

Specimen Number	Patient ID	Control Number	Account Number	Account Phone Number	Route
Patient Last Name			Account Address		
Patient First Name		Patient Middle Name			
Patient SS#	Patient Phone	Total Volume			
Age (Y/M/D)	Date of Birth	Sex	Fasting		
Patient Address			Additional Information		
Date and Time Collected	Date Entered	Date and Time Reported	Physician Name	NPI	Physician ID

Allergens w/Total IgE Area 19		Tests Ordered
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TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
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Allergens w/Total IgE Area 19					
Class Description	Levels of Specific IgE	Class	Description of Class		01
	< 0.10	0	Negative		
	0.10 - 0.31	0/I	Equivocal/Low		
	0.32 - 0.55	I	Low		
	0.56 - 1.40	II	Moderate		
	1.41 - 3.90	III	High		
	3.91 - 19.00	IV	Very High		
	19.01 - 100.00	V	Very High		
	>100.00	VI	Very High		
Immunoglobulin E, Total	23		IU/mL	0 - 100	01
D001-IgE D pteronyssinus	<0.10		kU/L	Class 0	01
D002-IgE D farinae	<0.10		kU/L	Class 0	01
D201-IgE Blomia tropicalis	<0.10		kU/L	Class 0	01
E001-IgE Cat Dander	<0.10		kU/L	Class 0	01
E005-IgE Dog Dander	<0.10		kU/L	Class 0	01
G002-IgE Bermuda Grass	<0.10		kU/L	Class 0	01
G009-IgE Red Top, Bentgrass	<0.10		kU/L	Class 0	01
G010-IgE Johnson Grass	<0.10		kU/L	Class 0	01
I006-IgE Cockroach, German	<0.10		kU/L	Class 0	01
M001-IgE Penicillium chrysogen	<0.10		kU/L	Class 0	01
M002-IgE Cladosporium herbarum	<0.10		kU/L	Class 0	01
M003-IgE Aspergillus fumigatus	<0.10		kU/L	Class 0	01
M006-IgE Alternaria alternata	<0.10		kU/L	Class 0	01
M012-IgE Aureobasidi pullulans	<0.10		kU/L	Class 0	01
T007-IgE Oak, White	<0.10		kU/L	Class 0	01
T008-IgE Elm, American	<0.10		kU/L	Class 0	01
T018-IgE Eucalyptus	<0.10		kU/L	Class 0	01

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Patient Name					Specimen Number		
Account Number	Patient ID	Control Number	Date and Time Collected	Date Reported	Sex	Age(Y/M/D)	Date of Birth

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
T073-IgE Pine, Australian	<0.10		kU/L	Class 0	01
W014-IgE Pigweed, Common	<0.10		kU/L	Class 0	01
W018-IgE Sheep Sorrel	<0.10		kU/L	Class 0	01
W019-IgE Wall Pellitory	<0.10		kU/L	Class 0	01
E072-IgE Mouse Urine	<0.10		kU/L	Class 0	01

Mouse urine IgE was added to this profile because several recent studies have shown that Mouse IgE is a highly prevalent and clinically relevant allergen. 75% of suburban homes and 95% of inner-city homes have detectable mouse allergen. Additionally, patients who are sensitized to mouse allergen and exposed to mouse allergen are at an increased risk for acute asthma exacerbations. Mouse allergen is avoidable through eradication, so determining sensitization can yield actionable information for patients and clinicians.

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