

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 6/25/1986
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 01/01/2017 12:34

Allergen, Interpretation

ARUP test code 0055041

Allergen, Interp, Immunocap Score IgE

See Note

REFERENCE INTERVAL: Allergen, Interpretation

Less than 0.10 ku/L.....Class 0.....No significant level detected
0.10-0.34 ku/L.....Class 0/1...Clinical relevance undetermined
0.35-0.70 ku/L.....Class 1.....Low
0.71-3.50 ku/L.....Class 2.....Moderate
3.51-17.50 ku/L.....Class 3.....High
17.51-50.00 ku/L.....Class 4.....Very High
50.01-100.00 ku/L.....Class 5.....Very High
Greater than 100.00ku/L..Class 6.....Very High

Allergen results of 0.10-0.34 ku/L are intended for specialist use as the clinical relevance is undetermined. Even though increasing ranges are reflective of increasing concentrations of allergen-specific IgE, these concentrations may not correlate with the degree of clinical response or skin testing results when challenged with a specific allergen. The correlation of allergy laboratory results with clinical history and in vivo reactivity to specific allergens is essential. A negative test may not rule out clinical allergy or even anaphylaxis.

Allergen, Region 14 Respiratory Panel IgE, Central California (CA)

ARUP test code 3001724

Allergen, Animal, Cat Dander IgE <0.10 ku/L (Ref Interval: <=0.34)

Allergen, Animal, Dog Dander IgE <0.10 ku/L (Ref Interval: <=0.34)

Allergen, Animal, Mouse Epithelium IgE <0.10 ku/L (Ref Interval: <=0.34)

Allergen, Fungi/Mold, A. alternata IgE <0.10 ku/L (Ref Interval: <=0.34)

Allergen, Fungi/Mold, A. fumigatus IgE <0.10 ku/L (Ref Interval: <=0.34)

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

Allergen, Fungi/Mold, Hormodendrum IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Fungi/Mold, M. racemosus IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Fungi/Mold, P. notatum IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Grass, Bermuda Grass IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Grass, Timothy Grass IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Insect, Cockroach, German IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Mites, D. farinae IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Mites, D. pteronyssinus IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Tree, Alder Tree IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Tree, Birch Tree IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Tree, Elm Tree IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Tree, Mountain Cedar Tree IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Tree, Oak Tree IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Tree, Olive Tree IgE	<0.10 KU/L	(Ref Interval: <=0.34)
Allergen, Tree, Sycamore Tree IgE	<0.10 KU/L	(Ref Interval: <=0.34)

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Tracy I. George, MD, Laboratory Director

Patient: Patient, Example
ARUP Accession: 19-233-120161
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Page 2 of 4 | Printed: 11/25/2020 12:23:09 AM
4848

Allergen, Tree, White Mulberry Tree IgE	<0.10 kU/L	(Ref Interval: <=0.34)
Allergen, Weed, Common/Short Ragweed IgE	<0.10 kU/L	(Ref Interval: <=0.34)
Allergen, Weed, Mugwort IgE	<0.10 kU/L	(Ref Interval: <=0.34)
Allergen, Weed, Pigweed IgE	<0.10 kU/L	(Ref Interval: <=0.34)
Allergen, Weed, Russian Thistle IgE	<0.10 kU/L	(Ref Interval: <=0.34)
Immunoglobulin E	<2 kU/L REFERENCE INTERVAL: Immunoglobulin E, Serum Access complete set of age- and/or gender-specific reference intervals for this test in the ARUP Laboratory Test Directory (aruplab.com).	(Ref Interval: <=214)

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Page 3 of 4 | Printed: 11/25/2020 12:23:09 AM
4848

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Allergen, Animal, Cat Dander IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Animal, Dog Dander IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Animal, Mouse Epithelium IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Fungi/Mold, A. alternata IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Fungi/Mold, A. fumigatus IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Fungi/Mold, Hormodendrum IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Fungi/Mold, M. racemosus IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Fungi/Mold, P. notatum IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Grass, Bermuda Grass IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Grass, Timothy Grass IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
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Allergen, Mites, D. farinae IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Mites, D. pteronyssinus IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
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Allergen, Tree, Sycamore Tree IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, White Mulberry Tree IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Weed, Common/Short Ragweed IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
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Allergen, Weed, Pigweed IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Weed, Russian Thistle IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Interp, Immunocap Score IgE	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:09 PM	8/21/2019 4:41:00 PM
Immunoglobulin E	19-233-120161	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM

END OF CHART

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