

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 1/14/1986
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	5.00 ku/L	H	(Ref Interval: <=0.34)
Allergen, Animal, Dog Dander IgE	5.00 ku/L	H	(Ref Interval: <=0.34)
Allergen, Animal, Mouse Epithelium IgE	5.00 ku/L	H	(Ref Interval: <=0.34)
Allergen, Fungi/Mold, A. alternata IgE	5.00 ku/L	H	(Ref Interval: <=0.34)
Allergen, Fungi/Mold, A. fumigatus IgE	5.00 ku/L	H	(Ref Interval: <=0.34)

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

Unless otherwise indicated, testing performed at:

Allergen, Fungi/Mold, Hormodendrum IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Fungi/Mold, M. racemosus IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Fungi/Mold, P. notatum IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Grass, Bermuda Grass IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Grass, Timothy Grass IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Insect, Cockroach, German IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Mites, D. farinae IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Mites, D. pteronyssinus IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Tree, Alder Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Tree, Birch Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Tree, Elm Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Tree, Mountain Cedar Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Tree, Oak Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Tree, Olive Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Tree, Sycamore Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)

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

Unless otherwise indicated, testing performed at:

Allergen, Tree, White Mulberry Tree IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Weed, Common/Short Ragweed IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Weed, Mugwort IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Weed, Pigweed IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Allergen, Weed, Russian Thistle IgE	5.00 kU/L	H	(Ref Interval: <=0.34)
Immunoglobulin E	500 kU/L	H	(Ref Interval: <=214)
<small>REFERENCE INTERVAL: Immunoglobulin E, Serum</small> <small>Access complete set of age- and/or gender-specific reference intervals for this test in the ARUP Laboratory Test Directory (aruplab.com).</small>			

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: 19-233-120162
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Page 3 of 4 | Printed: 11/25/2020 12:22:36 AM
4848

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Allergen, Animal, Cat Dander IgE	19-233-120162	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	19-233-120162	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	19-233-120162	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	19-233-120162	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	19-233-120162	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	19-233-120162	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	19-233-120162	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	19-233-120162	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	19-233-120162	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	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Insect, Cockroach, German IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Mites, D. farinae IgE	19-233-120162	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	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, Alder Tree IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, Birch Tree IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, Elm Tree IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, Mountain Cedar Tree IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, Oak Tree IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, Olive Tree IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Tree, Sycamore Tree IgE	19-233-120162	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	19-233-120162	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	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Weed, Mugwort IgE	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:07 PM	8/21/2019 4:41:00 PM
Allergen, Weed, Pigweed IgE	19-233-120162	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	19-233-120162	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	19-233-120162	8/21/2019 4:20:00 PM	8/21/2019 4:22:09 PM	8/21/2019 4:41:00 PM
Immunoglobulin E	19-233-120162	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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