

## PATIENT INFORMATION:

**Jeffrey Zavaleta**

Phone (H): (833) 753-1851

DOB: 12/27/1974

Gender: Male Age: 50

Patient ID: 80382877

STATUS: Final

Source: Quest  
 Collection Date: 12/08/2025 02:14 PM UTC  
 Time Reported: 12/11/2025 10:39 PM UTC  
 Received: 12/11/2025 10:48 PM UTC  
 Accession Number: DZ911637S  
 Lab Ref #: 2545061

## ORDERING PHYSICIAN:

**Joshua A Emdur, D.O.**600 Congress Avenue  
Floor 14  
Austin, TX, 78701

Test	In Range	Out Of Range	Reference Range	Lab
<b>ALLERGY-SHELLFISH PANEL</b> Collected: 12/08/2025 02:14 PM UTC Received: 12/08/2025 02:14 PM UTC				
CRAB (F23) IGE	<0.10		kU/L	EZ
CLASS	0			EZ
SHRIMP (F24) IGE	<0.10		kU/L	EZ
CLASS	0			EZ
LOBSTER (F80) IGE	<0.10		kU/L	EZ
CLASS	0			EZ
CLAM (F207) IGE	<0.10		kU/L	EZ
CLASS	0			EZ

## INTERPRETATION

SPECIFIC IGE CLASS	kU/L	LEVEL OF ALLERGEN SPECIFIC IGE ANTIBODY
0	<0.10	ABSENT/UNDETECTABLE
0/1	0.10-0.34	VERY LOW LEVEL
1	0.35-0.69	LOW LEVEL
2	0.70-3.49	MODERATE LEVEL
3	3.50-17.4	HIGH LEVEL
4	17.5-49.9	VERY HIGH LEVEL
5	50-100	VERY HIGH LEVEL
6	>100	VERY HIGH LEVEL

The clinical relevance of allergen results of 0.10-0.34 kU/L are undetermined and intended for specialist use.

<b>FOOD AND TREE NUT ALLERGY PANEL</b> Collected: 12/08/2025 02:14 PM UTC Received: 12/08/2025 02:14 PM UTC				
<b>EGG WHITE (F1) IGE</b>		<b>1.04 H</b>	kU/L	IG
CLASS	2			IG
<b>PEANUT (F13) IGE</b>		<b>0.44 H</b>	kU/L	IG
CLASS	1			IG
<b>WHEAT (F4) IGE</b>		<b>0.36 H</b>	kU/L	IG
CLASS	1			IG
WALNUT (F256) IGE	<0.10		kU/L	IG
CLASS	0			IG
CODFISH (F3) IGE	<0.10		kU/L	IG
CLASS	0			IG
<b>COW'S MILK (F2) IGE</b>		<b>1.39 H</b>	kU/L	IG
CLASS	2			IG
<b>SOYBEAN (F14) IGE</b>		<b>0.10 H</b>	kU/L	IG
CLASS	0/1			IG
SHRIMP (F24) IGE	<0.10		kU/L	IG



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 Lab Ref #: 2545061

Test	In Range	Out Of Range	Reference Range	Lab
CLASS	0			IG
SCALLOP (F338) IGE	<0.10		kU/L	IG
CLASS	0			IG
<b>SESAME SEED (F10) IGE</b>		<b>0.23 H</b>	kU/L	IG
CLASS	0/1			IG
HAZELNUT (F17) IGE	<0.10		kU/L	IG
CLASS	0			IG
CASHEW NUT (F202) IGE	<0.10		kU/L	IG
CLASS	0			IG
<b>ALMOND (F20) IGE</b>		<b>0.23 H</b>	kU/L	IG
CLASS	0/1			IG
SALMON (F41) IGE	<0.10		kU/L	IG
CLASS	0			IG
TUNA (F40) IGE	<0.10		kU/L	IG
CLASS	0			IG
BRAZIL NUT (F18) IGE	<0.10		kU/L	IG
CLASS	0			IG
<b>MACADAMIA NUT (RF345) IGE **</b>		<b>0.18 H</b>	kU/L	IG
CLASS	0/1			IG

**INTERPRETATION** Collected: 12/08/2025 02:14 PM UTC Received: 12/08/2025 02:14 PM UTC

## INTERPRETATION

Specific IGE Class	kU/L	Level of Allergen Specific IGE Antibody
-----	-----	-----
0	<0.10	Absent/Undetectable
0/1	0.10-0.34	Very Low Level
1	0.35-0.69	Low Level
2	0.70-3.49	Moderate Level
3	3.50-17.4	High Level
4	17.5-49.9	Very High Level
5	50-100	Very High Level
6	>100	Very High Level

The clinical relevance of allergen results of 0.10-0.34 kU/L are undetermined and intended for specialist use.

Allergens denoted with a "\*\*\*" include results using one or more analyte specific reagents. In those cases, the test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved



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**Joshua A Emdur, D.O.**

600 Congress Avenue  
Floor 14  
Austin, TX, 78701

Test	In Range	Out Of Range	Reference Range	Lab
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by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Enhanced PDF Report DZ911637S-1 Collected: 12/08/2025 02:14 PM UTC Received: 12/08/2025 02:14 PM UTC

Enhanced PDF Report DZ911637S- Enhanced PDF Report DZ911637S-1.pdf [See Appendix 1 for details]

1

EZ	Quest Diagnostics/Nichols SJC-San Juan Capistrano,. 33608 Ortega Hwy, San Juan Capistrano, CA 92675-2042	Dir: Irina Maramica MD,PhD,MBA
IG	Quest Diagnostics-Dallas Lab. 4770 Regent Blvd, Irving, TX 75063-2445	Dir: Clare McCormick-Baw MD, PhD

Range Flags Legend: H - Above high normal;



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**Report Status: Final**  
**ZAVALETA, JEFFREY**

Patient Information	Specimen Information	Client Information
<b>ZAVALETA, JEFFREY</b>  <b>DOB: 12/27/1974    AGE: 50</b> Gender: M Phone: 833.753.1851 Patient ID: 80382877 Health ID: 8573038072058282	Specimen: DZ911637S Requisition: 0157779 Lab Ref #: 2545061  Collected: 12/08/2025 / 08:14 CST Received: 12/08/2025 / 21:31 CST Reported: 12/11/2025 / 16:39 CST	Client #: 73917267    MAIL992 EMDUR, JOSHUA FUNCTION HEALTH INC 600 CONGRESS AVE FL 14 AUSTIN, TX 78701-3263

## ALLERGEN REPORT

ALLERGY-SHELLFISH PANEL		CLASS						
Performing Lab: EZ		0	1	2	3	4	5	6
Test Name	Results kU/L							
CRAB (F23) IGE	<0.10							
SHRIMP (F24) IGE	<0.10							
LOBSTER (F80) IGE	<0.10							
CLAM (F207) IGE	<0.10							
See Endnote 2								

FOOD AND TREE NUT ALLERGY PANEL		CLASS						
Performing Lab: IG		0	1	2	3	4	5	6
Test Name	Results kU/L							
EGG WHITE (F1) IGE	1.04 <span>H</span>							
PEANUT (F13) IGE	0.44 <span>H</span>							
WHEAT (F4) IGE	0.36 <span>H</span>							
WALNUT (F256) IGE	<0.10							
CODFISH (F3) IGE	<0.10							
COW'S MILK (F2) IGE	1.39 <span>H</span>							
SOYBEAN (F14) IGE	0.10 <span>H</span>							

FOOD AND TREE NUT ALLERGY PANEL		CLASS						
Performing Lab: IG		0	1	2	3	4	5	6
Test Name	Results kU/L							
SHRIMP (F24) IGE	<div>&lt;0.10</div>							
SCALLOP (F338) IGE	<div>&lt;0.10</div>							
SESAME SEED (F10) IGE	<div>0.23 H</div>							
HAZELNUT (F17) IGE	<div>&lt;0.10</div>							
CASHEW NUT (F202) IGE	<div>&lt;0.10</div>							
ALMOND (F20) IGE	<div>0.23 H</div>							
SALMON (F41) IGE	<div>&lt;0.10</div>							
TUNA (F40) IGE	<div>&lt;0.10</div>							
BRAZIL NUT (F18) IGE	<div>&lt;0.10</div>							
MACADAMIA NUT (RF345) IGE **	<div>0.18 H</div>							

## INTERPRETATION

See Endnote 1

Performing Lab: IG

### Endnote 1

Specific IGE Class	kU/L	Level of Allergen Specific IGE Antibody
0	<0.10	Absent/Undetectable
0/1	0.10-0.34	Very Low Level
1	0.35-0.69	Low Level
2	0.70-3.49	Moderate Level
3	3.50-17.4	High Level
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**ZAVALETA, JEFFREY**

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<b>ZAVALETA, JEFFREY</b>  <b>DOB: 12/27/1974    AGE: 50</b> Gender: M Patient ID: 80382877 Health ID: 8573038072058282	Specimen: DZ911637S Collected: 12/08/2025 / 08:14 CST Received: 12/08/2025 / 21:31 CST Reported: 12/11/2025 / 16:39 CST	Client #: 73917267 EMDUR, JOSHUA

performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

**Endnote 2**

**INTERPRETATION**

SPECIFIC IGE CLASS		LEVEL OF ALLERGEN SPECIFIC IGE ANTIBODY
	kU/L	
0	<0.10	ABSENT/UNDETECTABLE
0/1	0.10-0.34	VERY LOW LEVEL
1	0.35-0.69	LOW LEVEL
2	0.70-3.49	MODERATE LEVEL
3	3.50-17.4	HIGH LEVEL
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5	50-100	VERY HIGH LEVEL
6	>100	VERY HIGH LEVEL

The clinical relevance of allergen results of 0.10-0.34 kU/L are undetermined and intended for specialist use.

**PERFORMING SITE:**

EZ QUEST DIAGNOSTICS/NICHOLS SJC, 33608 ORTEGA HWY, SAN JUAN CAPISTRANO, CA 92675-2042 Laboratory Director: IRINA MARAMICA,MD,PHD,MBA, CLIA: 05D0643352  
IG QUEST DIAGNOSTICS DALLAS LAB, 4770 REGENT BOULEVARD, IRVING, TX 75063-2445 Laboratory Director: CLARE MCCORMICK-BAW, MD PHD, CLIA: 45D0697943