

SPECIMEN INFORMATION
 SPECIMEN: LV340301F
 REQUISITION: 00954919
 Lab ref no:

COLLECTED: 2019/02/14 12:54
 RECEIVED: 2019/02/14 12:55
 REPORTED: 2019/02/19 14:43

PATIENT INFORMATION

John, Smith
 DOB: September 11, 1984
 AGE: 20
 GENDER: Male
 FASTING: Unknown

Clinical Info:

REPORT STATUS: FINAL

ORDERING PHYSICIAN
Jane, Doe
 CLIENT INFORMATION
 2019-02-19 14:43:00 -0800
 Lab Testing API
 280 Madison Avenue
 Room 912, 9th Floor
 New York, NY 10016

Test Name	Result	Flag	Reference Range	Lab
FOOD ALLERGY PROFILE				
EGG WHITE (F1) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
PEANUT (F13) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
WHEAT (F4) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
WALNUT (F256) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
CODFISH (F3) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
COW'S MILK (F2) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
SOYBEAN (F14) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
SHRIMP (F24) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
SCALLOP (F338) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
SESAME SEED (F10) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
HAZELNUT (F17) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
CASHEW NUT (F202) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
ALMOND (F20) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
SALMON (F41) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01
TUNA (F40) IGE	<0.10	NORMAL	kU/L	01
CLASS	0	NORMAL		01

INTERPRETATION

INTERPRETATION NORMAL 01

Specific Level of Allergen
 IGE Class kU/L 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 by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Performing Laboratory Information:

01: Quest Diagnostics-Wood Dale, 1355 Mittel Blvd, Wood Dale IL, phone: , Medical Director: MD Anthony V Thomas

SAMPLE REPORT

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