Warde
Medical Laboratory

LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor   MI   48108

EXAMPLE, REPORT W
WX0000003826   F   12/05/1988   34   Y

Referral Testing

Collected: 07/20/2023 13:33   Received: 07/20/2023   13:33

Test Name	Result	Flag	Ref-Ranges	Units	Site

Bay Leaf (F278) IgE

Test Name	Result	Flag	Ref-Ranges	Units	Site
Bay Leaf (F278) IgE	<0.10			kU/L	QDRL
Bay Leaf (F278) IgE Class	0				QDRL

```
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.

TEST PERFORMED AT:
QUEST DIAGNOSTICS NICHOLS VALENCIA
27027 TOURNEY ROAD VALENCIA, CA 91355-5386
THOMAS MCDONALD,MD

Performing Site:
QDRL: QUEST DIAGNOSTICS REFERENCE LAB VALENCIA 27027 Tourney Road Valencia CA 91355

Reported Date: 2023.07.20   13:33   F278E

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

F120000063
WX0000003826
Printed D&T: 07/20/23 13:34

Ordered By: KAJAL SITWALA, MD, PhD
WX00000000002353

Kajal V. Sitwala, MD, PhD - Medical Director
Form: MM RL1
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