



Patient Information	Specimen Information	Client Information
ALTINDERE, AZRA DOB: 11/15/1984 AGE: 37 Gender: F Phone: 773.627.7550 Patient ID: 71897119 Health ID: 8573025170264664	Specimen: ZW478752A Requisition: 0000879 Collected: 05/23/2022 / 13:50 CDT Received: 05/24/2022 / 10:29 CDT Reported: 05/30/2022 / 16:23 CDT	Client #: 22676664 4000000 BILIMORIA, YASMEEN S GLEN ALLERGY AND ASTHMA 2550 COMPASS RD GLENVIEW, IL 60026-1610

COMMENTS: SPLIT 05/23/2022 FROM 0000878

Urine Volume (mL) / Duration (HR): 2300/24

Test Name	In Range	Out Of Range	Reference Range	Lab
N METHYLHISTAMINE, 24 HOUR, URINE				
N METHYLHISTAMINE, 24H,U				MYM
N METHYLHISTAMINE, 24HR,U	143		30-200 mcg/g Cr	

-----ADDITIONAL INFORMATION-----
This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

CREATININE, 24 HOUR,U				EO
CREATININE, 24 HOUR, U	1725		603 - 1783 mg/24 h	
COLLECTION DURATION	24		h	
URINE VOLUME	2300		mL	
CREATININE CONCENTRATION				
24 HR, U	75		mg/dL	
TRYPTASE	4.5		<11.0 mcg/L	EZ

The Tryptase test, fluorescent enzyme immunoassay (FEIA), measures both the Alpha and Beta forms of Tryptase. Measuring both forms of Tryptase increases sensitivity for the diagnosis of mastocytosis, and mast cell degranulation as a cause of anaphylaxis.

PERFORMING SITE:

EO MAYO CLINICAL LABORATORIES, 200 FIRST STREET SW, ROCHESTER, MN 55905-1770 Laboratory Director: WILLIAM G MORICE II,MD,PHD, CLIA: 24D0404292
EZ QUEST DIAGNOSTICS/NICHOLS SJC, 33608 ORTEGA HWY, SAN JUAN CAPISTRANO, CA 92675-2042 Laboratory Director: IRINA MARAMICA,MD,PHD,MBA, CLIA: 05D0643352
MYM MAYO CLINICAL LABORATORIES, 3050 SUPERIOR DRIVE NW, ROCHESTER, MN 55901-1770 Laboratory Director: WILLIAM G MORICE II,MD,PHD, CLIA: 24D1040592



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ALTINDERE, AZRA DOB: 11/15/1984 AGE: 37 Gender: F Phone: 773.627.7550 Patient ID: 71897119 Health ID: 8573025170264664	Specimen: ZW478666A Requisition: 0000878 Collected: 05/23/2022 / 13:45 CDT Received: 05/24/2022 / 10:13 CDT Reported: 05/29/2022 / 09:42 CDT	Client #: 22676664 4000000 BILIMORIA, YASMEEN S GLEN ALLERGY AND ASTHMA 2550 COMPASS RD GLENVIEW, IL 60026-1610

COMMENTS: COLLECTION REQUIREMENTS NOT MET. PATIENT ADVISED TO RETURN.

Urine Volume (mL) / Duration (HR): 2300/24

Test Name	In Range	Out Of Range	Reference Range	Lab
2,3 DINOR 11 BETA PROSTAGLANDIN F2 ALPHA, 24 HOUR, URINE				
2,3 DINOR 11B PROSTAGLANDIN F2A	1054		<1802 pg/mg Cr	MYM

-----ADDITIONAL INFORMATION-----

Cautions: 2,3BPG will be decreased in individuals who have taken aspirin within two weeks or other NSAIDs within 72 hours.

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CREATININE, 24 HOUR, U				EO
CREATININE, 24 HOUR, U	1656		603 - 1783 mg/24 h	
COLLECTION DURATION	24		h	
URINE VOLUME	2300		mL	
CREATININE CONCENTRATION				
24 HR, U	72		mg/dL	



Patient Information	Specimen Information	Client Information
ALTINDERE, AZRA DOB: 11/15/1984 AGE: 37 Gender: F Patient ID: 71897119 Health ID: 8573025170264664	Specimen: ZW478666A Collected: 05/23/2022 / 13:45 CDT Received: 05/24/2022 / 10:13 CDT Reported: 05/29/2022 / 09:42 CDT	Client #: 22676664 BILIMORIA, YASMEEN S

ALLERGEN REPORT

ALLERGY TESTS	CLASS
Performing Lab: CB	0 1 2 3 4 5 6
Test Name	Results kU/L

KIWI FRUIT (F84) IGE

<0.10

ALLERGY TESTS	CLASS
Performing Lab: CB	0 1 2 3 4 5 6
Test Name	Results kU/L

PEACH (F95) IGE

<0.10

INTERPRETATION

See Endnote 1

Performing Lab: CB

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
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 SITE:

CB QUEST DIAGNOSTICS WOOD DALE, 1355 MITTEL BOULEVARD, WOOD DALE, IL 60191-1024 Laboratory Director: ANTHONY V. THOMAS, MD, CLIA: 14D0417052
EO MAYO CLINICAL LABORATORIES, 200 FIRST STREET SW, ROCHESTER, MN 55905-1770 Laboratory Director: WILLIAM G MORICE II, MD, PHD, CLIA: 24D0404292
MYM MAYO CLINICAL LABORATORIES, 3050 SUPERIOR DRIVE NW, ROCHESTER, MN 55901-1770 Laboratory Director: WILLIAM G MORICE II, MD, PHD, CLIA: 24D1040592