Warde Medical Laboratory

TEST DIRECTORY UPDATE

MAY 2022 IMMEDIATE ACTION

Update Notes

Test Code: MNWB - Manganese, Blood

Due to nationwide shortage of Dark Blue Trace Element Tubes, Warde is temporarily accepting Lavender EDTA tubes.

Update Summary

Announcement	5/3/2022	Test Code Reactivation
Announcement	5/5/2022	Testing Delay
Update Existing Test	5/5/2022	CC2 - "Complement Component 2 (C2)"
Update Existing Test	5/5/2022	DISAC - "Disaccharidases"
Update Existing Test	5/5/2022	LEGPG - " Legionella pneumophila Antibody (IgG), IFA"

Announcement – Test Code Reactivation

Test code: FRDIG [3800080] - Digoxin, Free, Serum is now available for ordering.

Announcement – Testing Delay

Testosterone, Free

Test code: TESF

Due to a reagent backorder, results for Testosterone, Free will be delayed. Specimens will be stabilized at Warde Medical Laboratory upon receipt. Testing is expected to resume on May 24, 2022.

At that time, the oldest samples will be assayed first until all backlogged samples are resulted. We anticipate 2 - 3 days to resolve the backlog upon receipt of reagent.

In the meantime, Warde can refer these tests being held to another reference lab if you request it. Please contact Client Services at 800-760-9969 for referral test code and pricing.

Warde Medical Laboratory

TEST DIRECTORY UPDATE

MAY 2022 IMMEDIATE ACTION

Update Existing Test	
Effective Date	5/5/2022
Name	Complement Component 2 (C2)
Code	CC2
Interface Order Code	3422160
Legacy Code	CC2Q
Notes	Updates include new performing location, CPT Code, specimen requirements, rejection criteria, stability, methodology, reference range, performed days, and TAT.
Required Testing Changes	
CPT Code(s)	**86160**
Specimen Required	*Collect:* **Serum separator tube (SST)** *Specimen Preparation:* **Allow specimen to clot for one hour at room temperature. Centrifuge and separate serum from cells ASAP or within 2 hours of collection. Send 1.0 mL serum in screw capped plastic vial. CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered.** *Minimum Volume*: **0.3 mL** *Transport Temperature*: **CRITICAL FROZEN**
Rejection Criteria	**Non-frozen specimens. Specimens exposed to repeated freeze/thaw cycles. Specimens left to clot at refrigerated temperature. No alternate specimens accepted.**
Stability	**After separation from cells** **Room temperature: 2 hours** **Refrigerated: Unacceptable** **Frozen: 14 days**
Methodology	**Quantitative Radial Immunodiffusion**
Reference Range	**1.6-4.0 mg/dL**
Performed Days	**Monday, Thursday**
Turnaround Time	**6 - 11 days**
Performing Laboratory	**ARUP Reference Laboratory**

Warde Medical Laboratory

LABORATORY REPORT

QC ACCOUNT (WARDE)
300 W. TEXTILE
ANN ARBOR MI 48108

MAY 22, TEST
WX0000003744 M 03/02/2007 15 Y

Referral Testing

Collected: 05/05/2022 09:13 Received: 05/05/2022 09:13

Test Name	Result	Flag	Ref-Ranges	Units	Site
Complement Component 2 (C2)	3.8		1.6-4.0	mg/dL	ARUP

INTERPRETIVE INFORMATION: Complement Component 2

Decreased C2 levels may be associated with increased susceptibility to infection (especially pneumococcal infections), systemic lupus erythematosus-like disease, rashes, arthritis and nephritis, and with C1-Esterase deficiency. Increased C2 levels are associated with the acute phase response.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.
Performed By: ARUP Laboratories
500 Chipeta Way
Salt Lake City, UT 84108
Laboratory Director: Tracy I. George, MD

Warde Medical Laboratory

TEST DIRECTORY UPDATE

MAY 2022 IMMEDIATE ACTION

Update Existing Test	
Effective Date	5/5/2022
Name	Disaccharidases
Code	DISAC
Interface Order Code	3724460
Legacy Code	DISAC
Notes	
Required Testing Changes	
Reference Range	**Lactase 10.1 - 43.4 mM/min/g prot** Sucrase 25.0 - 69.9 uM/min/g prot Maltase 100.0 - 224.4 uM/min/g prot **Palatinase 2.2 - 24.4 uM/min/g prot**

Update Existing Test			
Effective Date	5/5/2022		
Name	Legionella pneumo Ab 1-6 IgG		
Code	LEGPG		
Interface Order Code	3620760		
Legacy Code	LEGAR		
Notes	Updates to performing laboratory, name change, specimen requirements, stability, methodology, and performed days.		
Required Testing Changes			
Name	**Legionella pneumophila Antibody (IgG), IFA**		
Specimen Required	*Collect:* Serum separator tube (SST) *Specimen Preparation:* Centrifuge, separate serum from cells within 2 hours and send 1.0 mL serum in a screw capped plastic vial. *Minimum Volume:* **0.2 mL** *Transport Temperature:* **Room temperature**		
Stability	**Room temperature: 7 days** **Refrigerated: 14 days** **Frozen: 30 days**		
Methodology	**Immunofluorescence assay**		
Performed Days	**Tuesday - Saturday**		
Performing Laboratory	**Quest SJC**		
Result Code	**Name**	**LOINC Code**	**AOE/Prompt²**
3620760	Legionella pneumophila Antibody (IgG), IFA	21362-9	No

Warde Medical Laboratory

LABORATORY REPORT

QC ACCOUNT (WARDE)
300 W. TEXTILE
ANN ARBOR MI 48108

MAY 22, TEST
WX0000003744 M 03/02/2007 15 Y

Referral Testing

Collected: 05/05/2022 10:24 Received: 05/05/2022 10:24

Test Name	Result	Flag	Ref-Ranges	Units	Site
Legionella pneumophila Antibody (IgG), IFA	<1:64			TITER	QCRL

REFERENCE RANGE: <1:64

This assay detects serum IgG antibodies to Legionella pneumophila serogroups 1-7. A single IgG titer >1:256 provides presumptive evidence of infection at an undetermined time. A four-fold rise in IgG titer to >=1:256 from the acute to the convalescent (4-6 weeks post-acute) phase provides evidence of a recent infection with Legionella. A negative result (titer <1:64) may indicate early infection, with sample collection prior to antibody development; submission of a later sample is suggested if clinically warranted.

This 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 Institute
33608 Ortega Highway
San Juan Capistrano, CA 92675-2042 I Maramica MD, PhD

Performing Site:
QCRL: QUEST DIAGNOSTICS REFERENCE LAB CAPISTRANO 33608 Ortega Highway San Juan Capistrano CA 92675

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

D705000004
WX0000003744
Printed D&T: 05/05/22 10:25

Ordered By: CLIENT CLIENT
WX00000000002260

William G. Finn, M.D. - Medical Director
Form: MM RL1