Warde Medical Laboratory

TEST DIRECTORY UPDATE

JANUARY 2021

Update Notes

Update Summary

Update Existing Test	12/14/2020	UPBGQ - "Porphobilinogen, 24 Hr Urine"
Update Existing Test	12/14/2020	UPBGR - "Porphobilinogen, Rand Ur"
Inactivate Test With Replacement	1/26/2021	ASGPP - "Aspergillus IgG Precipitins Panel" replaced by ASIGP - "Aspergillus IgG Precipitins"
Inactivate Test Without Replacement	12/18/2020	GLUTA - "Glutathione"

Update Existing Test

Effective Date	12/14/2020
Name	Porphobilinogen, 24 Hr Urine
Code	UPBGQ
Interface Order Code	3426500
Legacy Code	UPBG24Q
Notes	Updated specimen requirements, stability, methodology, reference range, days performed and TAT
Required Testing Changes	
Specimen Required	**Collect 24 hour urine in a screw-capped plastic container, PROTECTED FROM LIGHT. Add 5 g sodium carbonate (Na2CO3) at the start of the collection to maintain a pH of 6 - 7. Refrigerate during collection. Send 2.0 mL perserved urine (1.0 minimum). Provide 24 hour urine volume.**
Alternate Specimen	**24 hour urine (no preservative) in screw-capped container. Send 2.0 mL urine (1.0 mL minimum) refrigerated. PROTECT FROM LIGHT.**
Rejection Criteria	Received room temperature, not protected from light
Stability	Room temperature: Unacceptable; Refrigerated: 7 days; **Frozen: 30 days**
Methodology	**Chromatography/Mass Spectrometry**
Reference Range	**24 hour Porphobilinogen: Adult: <0.34 mg/24 hr Pediatric: Not Established**
Performed Days	**Tuesday, Thursday, Saturday**
Turnaround Time	**5 - 8 days**

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JANUARY 2021

Update Existing Test	
Effective Date	12/14/2020
Name	Porphobilinogen, Rand Ur
Code	UPBGR
Interface Order Code	3426600
Legacy Code	UPBGRQ
Notes	Updated specimen requirements, stability, methodology and reference range.
Required Testing Changes	
Specimen Required	**Collect random urine (no preservative) in a screw-capped plastic container, PROTECTED FROM LIGHT. Send 2.0 mL urine (1.0 mL minimum) refrigerated.**
Alternate Specimen	**Random clean catch urine collected with 0.5 g sodium carbonate (Na2CO3) per 100 mL of sample to maintain a pH of 6 - 7. Send 2.0 mL urine (1.0 mL minimum) refrigerated. PROTECT FROM LIGHT.**
Stability	Room temperature: Unacceptable; Refrigerated: 7 days; **Frozen: 30 days**
Methodology	Chromatography/Mass Spectrometry
Reference Range	Adult: <0.22 mg/g creat Pediatric: <0.36 mg/g creat

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TEST DIRECTORY UPDATE

JANUARY 2021

Inactivate Test With Replacement

Effective Date	1/26/2021

Inactivated Test

Name	Aspergillus IgG Precipitins Panel
Code	ASGPP
Legacy Code[1]	ASGPP
Interface Order Code	3350670
Notes	

Replacement Test

Name	Aspergillus IgG Precipitins
Code	ASIGP
CPT Code(s)	86331 x6
Notes	

Specimen Requirements

Specimen Required	Draw blood in a SST. Centrifuge, remove serum from cells and send 1.0 mL serum (0.5 mL minimum) refrigerated in a screw-capped plastic vial.
Stability	Room temperature: 4 weeks; Refrigerated: 4 weeks; Frozen: 4 weeks

Performing Information

Methodology	Ouchterlony Gel Immunodiffusion
Reference Range	See report
Performed Days	Tuesday, Friday
Turnaround Time	6 - 8 days
Performing Laboratory	Viracor Eurofins

Interface Information

Legacy Code[1]	ASIGP
Interface Order Code	3300182

Result Code	Name	LOINC Code	AOE/Prompt[2]
3300183	Aspergillus amstelodami/glaucus Gel Diffusion*	43823-4	No
3300184	Aspergillus flavus Gel Diffusion*	23820-4	No
3300185	Aspergillus fumigatus Mix Gel Diffusion*	23821-2	No
3300186	Aspergillus nidulans Gel Diffusion*	24508-4	No
3300187	Aspergillus niger Gel Diffusion*	10894-4	No
3300188	Aspergillus versicolor Gel Diffusion*	43911-7	No

Warde Medical Laboratory

LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
ANN ARBOR MI 48108

EXAMPLE, REPORT
WX0000085261 F 12/23/1970 49 Y

Referral Testing

Collected: 12/11/2020 16:17 Received: 12/11/2020 16:17

Test Name	Result	Flag	Ref-Ranges	Units	Site
Aspergillus IgG Precipitins Panel					
Aspergillus amstelodami/glaucus Gel Diffusion*	Negative		Negative		
Aspergillus flavus Gel Diffusion*	Negative		Negative		
Aspergillus fumigatus Mix Gel Diffusion*	Negative		Negative		
Aspergillus nidulans Gel Diffusion*	Negative		Negative		
Aspergillus niger Gel Diffusion*	Negative		Negative		
Aspergillus versicolor Gel Diffusion*	Negative		Negative		

The gel diffusion method was used to test this patient's serum for the presence of precipitating antibodies(IgG) to the antigens indicated. These antibodies are serological markers for exposure and immunological sensitization. The clinical significance varies, depending on the history and symptoms.
*This test was developed and its performance characteristics determined by Viracor Eurofins. It has not been cleared or approved by the U.S. Food and Drug Administration.

Testing Performed At:
Viracor Eurofins
1001 NW Technology Drive
Lee's Summit, MO 64086
(800) 305-5198
Lab Director: Michelle Altrich PhD HCLD(ABB)
CLIA# 26D-0983643

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

Warde Medical Laboratory

TEST DIRECTORY UPDATE

JANUARY 2021

Inactivate Test Without Replacement	
Effective Date	12/18/2020
Name	Glutathione
Code	GLUTA
Legacy Code	GLUTA
Interface Code	3724260
Notes	