

Laboratory Test Updates

(effective on October 10, 2022)

	Test Code	Test Name	Name Change	Methodology	Performed/Reported Schedule	Specimen Requirements	Reference Interval	Update In Additional	New Tests	Internalized Tests	Reactivated Tests	Inactive
1	C8387302	Anti-MOG (IFA)	X									
2	C8387303	Anti-MOG (Cell Based Assay)							X			
3	C8530503	Protein S Antigen			X							
4	C8530102	Antithrombin III Antigen						X				
5	C8530201	Protein C, Antigen						X				
6	C8530503	Protein S Antigen						X				
7	C8210806	Aluminum [Mass/volume] in 24 hour Urine			X							
8	C8210805	Aluminum/Creatinine [Mass Ratio] in Urine			X							
9	C8388503	Nickel/Creatinine [Mass Ratio] in Urine			X							
10	C8378503	Manganese,Urine (24 Hours)			X							
11	C8378504	Manganese/Creatinine [Mass Ratio] in Urine			X							
12	C8210801	Aluminum			X							
13	C8378501	Manganese			X							
14	C8388501	Nickel			X							
15	C8378913	Iodine, Urine (24 hours)			X							

16	C8378912	Iodine/Creatinine Ratio, Urine (random)			X							
17	C8378911	Iodine, Serum			X							
18	C8499908	Elastase, Pancreatic				X						

1	Anti-MOG (IFA)			
	Test Code : 8387302 - Laboratory Services			
	Methodology : IFT - Performed : Tue 08:00 - Reported : Wed 18:00			
	Specimen Type	Container	Volume	Transport
	CSF	Sterile CSF Tube	1mL	2-8°C
Serum	Separator Tube	0,5mL	2-8°C	

2	Anti-MOG (Cell Based Assay)			
	Test Code : 8387303 - Laboratory Services			
	Methodology : FLOW CYTOMETRY - Performed : Thu 12:00 - Reported : Mon 18:00			
	Specimen Type	Container	Volume	Transport
	Serum	Separator Tube	0,5mL	2-8°C
CSF	Sterile CSF Tube	0,5mL	2-8°C	

3	Protein S Antigen			
	Test Code : 8530503 - Laboratory Services			
	Methodology : ELISA - Performed : Thu 08:00 - Reported : 2 weeks 18:00			
	Specimen Type	Container	Volume	Transport
	Plasma (Citrate), Frozen	Blue (Sodium citrate)	0,5mL	<0°C

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Antithrombin III Antigen

Test Code : **8530102** - Laboratory ServicesMethodology : **ELISA** - Performed : **Wed 08:00** - Reported : **Fri 18:00**

Specimen Type	Container	Volume	Transport
Plasma (Citrate), Frozen	Blue (Sodium citrate)	0,5mL	<0°C

Additional Information 

The plasma sample should be frozen by portioning it into at least two separate tubes.

Plasma (Citrate), Frozen


Unacceptable Conditions: Grossly hemolyzed, icteric and lipemic specimens.

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Protein C, Antigen

Test Code : **8530201** - Laboratory ServicesMethodology : **ELISA** - Performed : **Tue 08:00** - Reported : **2 weeks 18:00**


Specimen Type	Container	Volume	Transport
Plasma (Citrate), Frozen	Blue (Sodium citrate)	0,5mL	<0°C

Additional Information 

Samples should be drawn 2-4 weeks after cessation of heparin / oral anticoagulant therapy. The plasma sample should be frozen by portioning it into at least two separate tubes.

Plasma (Citrate), Frozen

Unacceptable Conditions: Grossly hemolyzed, icteric and lipemic specimens.

6	Protein S Antigen Test Code : 8530503 - Laboratory Services			
	Methodology : ELISA - Performed : Thu 08:00 - Reported : 2 weeks 18:00			
	Specimen Type	Container	Volume	Transport
	Plasma (Citrate), Frozen	Blue (Sodium citrate)	0,5mL	<0°C
	Additional Information 			
Samples should be drawn 2-4 weeks after cessation of heparin / oral anticoagulant therapy. The plasma sample should be frozen by portioning it into at least two separate tubes.				
Plasma (Citrate), Frozen Unacceptable Conditions: Grossly hemolyzed, icteric and lipemic specimens.				

7	Aluminum [Mass/volume] in 24 hour Urine Test Code : 8210806 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
24-hour Urine	Plastic 24-Hour Urine Container	5mL	2-8°C	

8	Aluminum/Creatinine [Mass Ratio] in Urine Test Code : 8210805 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 18:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
Urine, Random	Plastic Collection Cup	5mL	2-8°C	

9	Nickel/Creatinine [Mass Ratio] in Urine Test Code : 8388503 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
Urine, Random	Plastic Collection Cup	5mL	2-8°C	

10	Manganese,Urine (24 Hours) Test Code : 8378503 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	24-hour Urine	Plastic 24-Hour Urine Container	20mL	2-8°C

11	Manganese/Creatinine [Mass Ratio] in Urine Test Code : 8378504 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	Urine, Random	Plastic Collection Cup	5mL	2-8°C

12	Aluminum Test Code : 8210801 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	Plasma (Heparin)	Sodium Heparin-Royal Blue	3mL	2-8°C

13	Manganese Test Code : 8378501 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	Plasma (Heparin)	Sodium Heparin-Royal Blue	2mL	2-8°C

14	Nickel			
	Test Code : 8388501 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	Plasma (Heparin)	Sodium Heparin-Royal Blue	3mL	2-8°C

15	Iodine, Urine (24 hours)			
	Test Code : 8378913 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	24-hour Urine	Plastic 24-Hour Urine Container	5mL	2-8°C

16	Iodine/Creatinine Ratio, Urine (random)			
	Test Code : 8378912 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	Urine, Random	Plastic Collection Cup	5mL	2-8°C

17	Iodine, Serum			
	Test Code : 8378911 - Laboratory Services			
	Methodology : ICP-MS - Performed : Mon 08:00 Thu 08:00 - Reported : Tue 18:00 Fri 18:00			
	Specimen Type	Container	Volume	Transport
	Serum	Separator Tube	1mL	2-8°C

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Elastase, Pancreatic

Test Code : 8499908 - Laboratory Services

Methodology : EIA - Performed : Wed 08:00 - Reported : Thu 18:00

Specimen Type	Container	Volume	Transport
Stool, Frozen	Plastic Collection Cup	1gr	<0°C