

Laboratory Test Updates

(effective on Jun 26, 2023)

	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	C8925647	Porphobilinogen, Random urine							X			
2	C8600103	Specific IgE- Clam (f207)								X		
3	C8600158	Specific IgE- Parietaria judacia (w21)								X		
4	C8600163	Specific IgE- Black Olive (f342)								X		
5	C8600421	Specific IgE- Blueberry (f288)								X		
6	C8600176	Molecular Allergy, Bee venom rApi m1 (i208)								X		
7	C8600193	Molecular Allergy, Hazelnut rCor a1 (f428)								X		
8	C8600201	Molecular Allergy, Hazelnut rCor a8 (f425)								X		
9	C8600202	Molecular Allergy, Hazelnut rCor a9 (f440)								X		
10	C8600203	Molecular Allergy, Hazelnut rCor a14 (f439)								X		
11	C8600188	Molecular Allergy, Peanut rAra h2 (f423)								X		
12	C8600190	Molecular Allergy, Peanut rAra h6 (f447)								X		
13	C8600175	Molecular Allergy, Cat rFel d1 (e94)								X		
14	C8600174	Molecular Allergy, Dog rCan f1 (e101)								X		

100	C8263402	21-Desoxy-Cortisol										X
101	C8625623	Anti-Insulin Receptor Antibody, IgA										X
102	C8625624	Anti-Insulin Receptor Antibody, IgG										X
103	C8671004	Influenza B Antibody, IgG										X
104	C8779907	West Nile Virus Antibody										X

1	<div style="border: 1px solid blue; padding: 5px;"> <p>Porphobilinogen, Random urine Test Code : 8925647 - Laboratory Services</p> <p>Methodology : LC-MS/MS - Performed : Tue 08:00 - Reported : 7 days</p> <table border="1"> <thead> <tr> <th>Specimen Type</th> <th>Container</th> <th>Volume</th> <th>Transport</th> </tr> </thead> <tbody> <tr> <td>Urine, Random</td> <td>Plastic Collection Cup</td> <td>10mL</td> <td>2-8°C</td> </tr> </tbody> </table> <p>Additional Information ▼</p> <p>Protect sample from light during collection, storage, and shipment.</p> </div>	Specimen Type	Container	Volume	Transport	Urine, Random	Plastic Collection Cup	10mL	2-8°C
	Specimen Type	Container	Volume	Transport					
Urine, Random	Plastic Collection Cup	10mL	2-8°C						
2	<div style="border: 1px solid blue; padding: 5px;"> <p>Specific IgE- Clam (f207) Test Code : 8600103 - Laboratory Services</p> <p>Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00</p> <table border="1"> <thead> <tr> <th>Specimen Type</th> <th>Container</th> <th>Volume</th> <th>Transport</th> </tr> </thead> <tbody> <tr> <td>Serum</td> <td>Separator Tube</td> <td>0,3mL</td> <td>2-8°C</td> </tr> </tbody> </table> <p>Additional Information ▼</p> <p>Unacceptable conditions: Hemolysis and lipemia</p> </div>	Specimen Type	Container	Volume	Transport	Serum	Separator Tube	0,3mL	2-8°C
	Specimen Type	Container	Volume	Transport					
Serum	Separator Tube	0,3mL	2-8°C						

3

Specific IgE- Parietaria judacia (w21)

Test Code : 8600158 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	0,5mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

4

Specific IgE- Black Olive (f342)

Test Code : 8600163 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	0,5mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

5

Specific IgE- Blueberry (f288)

Test Code : 8600421 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

6

Molecular Allergy, Bee venom rApi m1 (i208)

Test Code : 8600176 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

7

Molecular Allergy, Hazelnut rCor a1 (f428)

Test Code : 8600193 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

Reference Ranges

8

Molecular Allergy, Hazelnut rCor a8 (f425)

Test Code : 8600201 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

9

Molecular Allergy, Hazelnut rCor a9 (f440)

Test Code : 8600202 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

10

Molecular Allergy, Hazelnut rCor a14 (f439)

Test Code : 8600203 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

11

Molecular Allergy, Peanut rAra h2 (f423)

Test Code : 8600188 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

12

Molecular Allergy, Peanut rAra h6 (f447)

Test Code : 8600190 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

13

Molecular Allergy, Cat rFel d1 (e94)

Test Code : 8600175 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

14

Molecular Allergy, Dog rCan f1 (e101)

Test Code : 8600174 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

15

Molecular Allergy, Milk nBos d4 alpha-Lactalbumin (f76)

Test Code : 8600182 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information 

Unacceptable conditions: Hemolysis and lipemia

16

Molecular Allergy, Milk nBos d5 beta-Lactoglobulin (f77)

Test Code : 8600183 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information 

Unacceptable conditions: Hemolysis and lipemia

17

Molecular Allergy, Milk nBos d8 Casein (f78)

Test Code : 8600184 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information 

Unacceptable conditions: Hemolysis and lipemia

18

Molecular Allergy, Wasp venom rVes v1 (i211)

Test Code : 8600177 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

19

Molecular Allergy, Wasp venom rVes v5 (i209)

Test Code : 8600178 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

20

Molecular Allergy, Egg nGal d1:Ovomucoid (f233)

Test Code : 8600179 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

21

Molecular Allergy, Egg nGal d2:Ovalbumin (f232)

Test Code : 8600180 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

22

Specific IgE- Plum (f255)

Test Code : 8600420 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

Additional Information

Unacceptable conditions: Hemolysis and lipemia

23

Specific IgE- Mushroom (f212)

Test Code : 8600132 - Laboratory Services

Methodology : RAST - Performed : Mon 08:00 - Reported : Tue 18:00

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	0,3mL	2-8°C

Additional Information


Unacceptable conditions: Hemolysis and lipemia

24

Platelet Function Test
 Test Code : 8557602 - Laboratory Services

Methodology : LTA - Performed : Mon-Fri 16:00 Sat 12:00 - Reported : Tue-Sat 18:00 Mon 18:00

Specimen Type	Container	Volume	Transport
Whole Blood (Citrate)	Blue (Sodium citrate)	4mL	18-24°C

Additional Information 

For the platelet function test, the blood is collected into anticoagulant tubes with citrate. Specimen should be sent to the laboratory immediately, to ensure testing within 3 hours of collection. For further information, contact the laboratory.

Whole Blood (Citrate)
 Two samples are required to run the test.

25

Fatty Acids, Free (FFA) (NEFA)
 Test Code : 8272501 - Laboratory Services

Methodology : PHOTOMETRY - Performed : Tue 08:00 - Reported : 1 week

Specimen Type	Container	Volume	Transport
Serum, Frozen	Separator Tube	0,3mL	<0°C

Additional Information 

Reference Ranges 

Normal Values			
Gender	Lower Value	Upper Value	Unit
	0.1	0.45	mmol/L