

Anti-Bullous Pemphigoid BP180 Antibody

Test Code : **8352040** - Laboratory Services

1

Method : **EIA** - Performed : **Fri 08:00** - Reported : **Mon 18:00**

Sample Name	Container	Amount	Transfer
Serum	Separator Tube	2mL	2-8°C

Reference Ranges

Normal Values			
Gender	Lower Value		Unit
			Index
Special Values			
Gender	Description	Lower Value	Upper Value
	NEGATIVE	<1	
	POSITIVE		=>1

Anti-Bullous Pemphigoid BP230 Antibody

Test Code : **8352041** - Laboratory Services


2

Method : **EIA** - Performed : **Fri 08:00** - Reported : **Mon 18:00**


Sample Name	Container	Amount	Transfer
Serum	Separator Tube	2mL	2-8°C



Reference Ranges


Normal Values			
Gender	Lower Value		Unit
			Index
Special Values			
Gender	Description	Lower Value	Upper Value
	NEGATIVE	<1	
	POSITIVE		=>1

3	Alpha-1-Antitrypsin, Stool			
	Test Code : 8210302 - Laboratory Services			
	Method : EIA - Performed : Mon-Thu 08:00 Fri 08:00 - Reported : Tue-Fri 18:00 Mon 18:00			
	Sample Name	Container	Amount	Transfer
	Stool	Plastic Collection Cup	1gr	2-8°C
	Reference Ranges 			
Normal Values				
Gender	Lower Value	Unit		
	<400	ug/g		

4	Spesifik IgE-Green Olive (f223)			
	Test Code : 8601398 - Laboratory Services			
	Method : CLIA - Performed : Mon-Thu 08:00 Fri 08:00 - Reported : Tue-Fri 18:00 Mon 18:00			
	Sample Name	Container	Amount	Transfer
Serum	Separator Tube	0,5mL	2-8°C	

5	Neopterin			
	Test Code : 8249107 - Laboratory Services			
	Method : HPLC - Performed : Tue 08:00 - Reported : 1 week			
	Sample Name	Container	Amount	Transfer
	Serum	Separator Tube	1mL	<0°C
Additional Information 				
Protect sample from light during collection, storage, and shipment.				

6	Folic Acid, RBC				
	Test Code : 8274602 - Laboratory Services				
	Method : ECLIA - Performed : Tue 08:00 - Reported : 1 weeks				
	Sample Name	Container	Amount	Transfer	
	Whole Blood (EDTA)	Lavender (EDTA)	3mL	2-8°C	
	Additional Information 				
	Reference Ranges 				
Normal Values					
Gender	Age Range	Lower Value	Upper Value	Unit	
	0-100 YEAR	280	791	ng/mL	

7	Zonulin, Stool				
	Test Code : 8600455 - Laboratory Services				
	Method : EIA - Performed : Thu 08:00 - Reported : Mon 18:00				
	Sample Name	Container	Amount	Transfer	
	Stool, Frozen	Plastic Collection Cup	1gr	<0°C	
	Reference Ranges 				
	Normal Values				
Gender	Lower Value		Unit		
	<108		ng/mL		

8	Zonulin, Serum			
	Test Code : 8600454 - Laboratory Services			
	Method : EIA - Performed : Thu 08:00 - Reported : Mon 18:00			
	Sample Name	Container	Amount	Transfer
	Serum, Frozen	Separator Tube	1mL	<0°C
	Additional Information			
Reference Ranges				
Normal Values				
Gender	Lower Value		Unit	
	<48		ng/mL	

9	Diamine Oxidase			
	Test Code : 8459702 - Laboratory Services			
	Method : EIA - Performed : Thu 08:00 - Reported : Mon 18:00			
	Sample Name	Container	Amount	Transfer
	Serum, Frozen	Separator Tube	1mL	<0°C
	Additional Information			
Reference Ranges				
Special Values				
Gender	Description	Lower Value	Upper Value	Unit
	Low incidence for Histamine intolerance		>10	IU/mL
	Histamine intolerance probable	3	10	IU/mL
	High incidence for Histamine intolerance	<3		IU/mL

11	Neonatal GALT Screening Test			
	Test Code : 8349805 - Laboratory Services			
	Method : FEIA - Performed : Tue 08:00 Thu 08:00 - Reported : Thu 18:00 Tue 18:00			
Sample Name	Container	Amount	Transfer	
Capillary Blood	Filter Paper		18-24°C	

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Pyruvate

Test Code : **8421001** - Laboratory ServicesMethod : **ENZYMATIC** - Performed : **Mon 08:00 Wed 08:00 Fri 08:00** - Reported : **Mon 18:00 Wed 18:00 Fri 18:00**

Sample Name	Container	Amount	Transfer
Plasma (NaF), (Perchloric Acid-treated)	Gray (Sodium Fluoride)	1mL	2-8°C

Additional Information **Plasma (NaF), (Perchloric Acid-treated)**

Plasma (perchloric acid pretreatment) The blood sample is taken into a tube containing Sodium Fluoride (NaF). Then, quickly 500 microliter (uL) whole blood sample is placed in a tube containing 1 milliliter (mL) 8% perchloric acid (must be cold). The mixture is vortexed for approximately 30 seconds, then kept on ice for 5 minutes (min). The mixture is centrifuged 10 min at 1500 g. The supernatant (clear and protein-free) is separated and transferred at 2-8°C. Perchloric acid should be obtained from the central laboratory. Samples stored and transferred at room temperature will not be accepted.