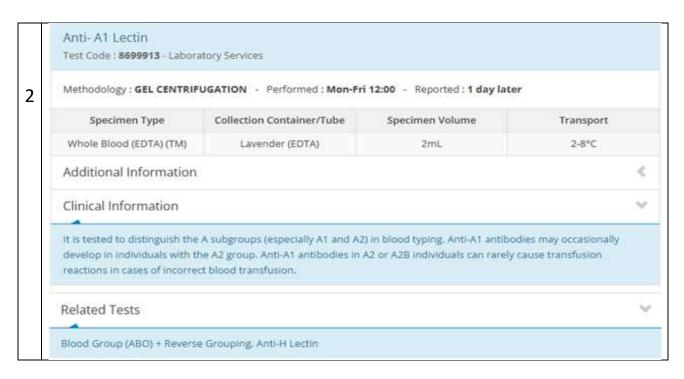
## **Laboratory Test Updates**

(effective on February 03, 2025)

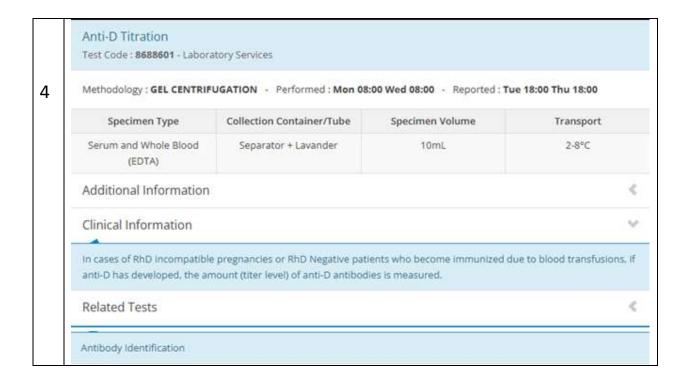
	Test Code	Test Name	Name Change	Methodology	Performed/Reported Schedule	Specimen Requirements	Reference Interval	Update In Additional	New Tests	Internalized Tests	Reactivated Tests	Inactive
1	C8690604	Minor Blood Group Antigen Typing						X				
2	C8699913	Anti-A1 Lectin			X			X				
3	C8699914	Anti-H Lectin			X			X				
4	C8688601	Anti-D Titration			X			X				
5	C8687001	Antibody Identification						X				
6	C8688002	Coombs, Direct (Monospecific)						X				
7	C8688001	Coombs, Direct (polyspecific)						X				
8	C8688501	Coombs, Indirect						X				
9	C8688502	Coombs, Indirect-Titrimetric						X				
10	C8690401	Cross match			X			X				
11	C8615703	Donath-Landsteiner Test						X				
12	C8690003	Isohemaglutinin				X		X				
13	C8690001	Blood Grouping (ABO) + Reverse Grouping			X			X				
14	C8690601	Rh Subgroups						X				

15	C8690004	Newborn Blood Grouping + Coombs, Direct		X	X			
16	C8690007	Weak D		X	X			
17	C8351905	Voltage-Gated Calcium Channel Autoantibodies (P/Q type VGCC) (RIA)	X					
18	C8636001	CD4/CD8 Ratio						X
19	C8635910	Lymphocyte Subsets						X
20	C8636200	NK Panel						X
21	C8925680	CD4/CD8 Ratio, Peripheral Blood				X		
22	C8925681	CD4/CD8 Ratio, Bone Marrow				X		
23	C8925682	CD4/CD8 Ratio, Biologic Fluid				X		
24	C8925683	NK Panel, Peripheral Blood				X		
25	C8925684	NK Panel, Bone Marrow				X		
26	C8925685	NK Panel, Biologic Fluid				X		
27	C8925686	Lymphocyte Subsets, Peripheral Blood				X		
28	C8925687	Lymphocyte Subsets, Bone Marrow				X		
29	C8925688	Lymphocyte Subsets, Biologic Fluid				X		
30	C8661110	Pediatri Tumor Markers Panel						X

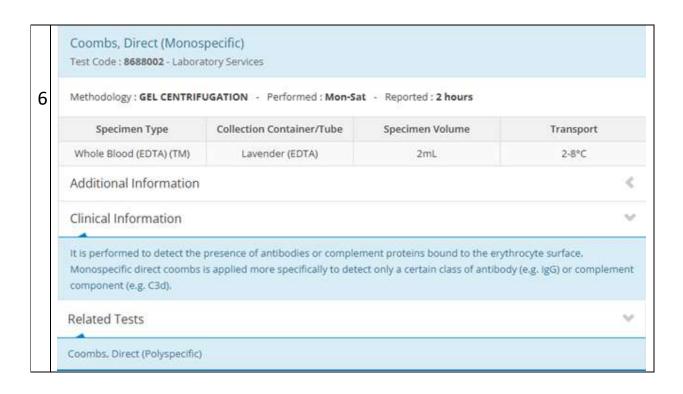




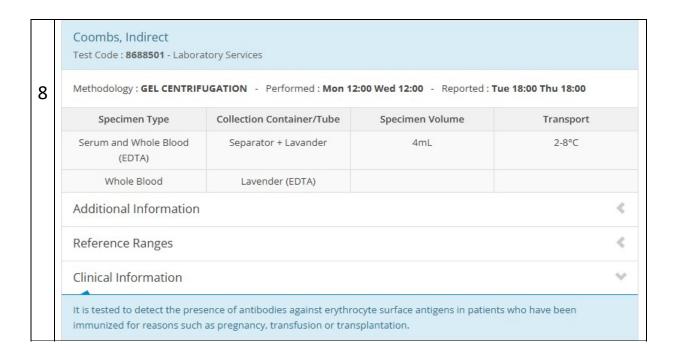
Specimen Type Collection Container/Tube Specimen Volume Transport  Whole Blood (EDTA) (TM) Lavender (EDTA) 2mL 2-8°C  Additional Information  Clinical Information  This test is performed to evaluate the presence of H antigen on erythrocytes. It is used to identify ABO variations, it is especially important in identifying individuals with Bombay (Oh) or Parabombay (weak H antigen expression) phenotype Giving incompatible blood to individuals with Bombay (Oh) blood group may lead to hemolytic transfusion reactions.	Methodology : GEL CENTRIFUGATION - Performed : Mon-Fri 12:00 - Reported : 1 day later						
Additional Information  Clinical Information  This test is performed to evaluate the presence of H antigen on erythrocytes. It is used to identify ABO variations, it is especially important in identifying individuals with Bombay (Oh) or Parabombay (weak H antigen expression) phenotype	Specimen Type	Collection Container/Tube	Specimen Volume	Transport			
Clinical Information  This test is performed to evaluate the presence of H antigen on erythrocytes. It is used to identify ABO variations. It is especially important in identifying individuals with Bombay (Oh) or Parabombay (weak H antigen expression) phenotype	Whole Blood (EDTA) (	TM) Lavender (EDTA)	2mL	2-8°C			
This test is performed to evaluate the presence of H antigen on erythrocytes. It is used to identify ABO variations, it is especially important in identifying individuals with Bombay (Oh) or Parabombay (weak H antigen expression) phenotype	Additional Inform	ation		9			
especially important in identifying individuals with Bombay (Oh) or Parabombay (weak H antigen expression) phenotype	Clinical Information	n		3			
		identifying individuals with Bombay (C	h) or Parabombay (weak H antige	en expression) phenotype:			



Methodology ; GEL CENTRIFUGATION - Performed : Mon 08:00 Wed 08:00 - Reported : Tue 18:00 Thu 18:00							
Specimen Type	Collection Container/Tube	Specimen Volume	Transport				
Serum and Whole Blood (EDTA)	Separator + Lavander	10mL	2-8°C				
Additional Information							
Clinical Information							
	cifically identify erythrocyte antibod ticularly important in cases such as						

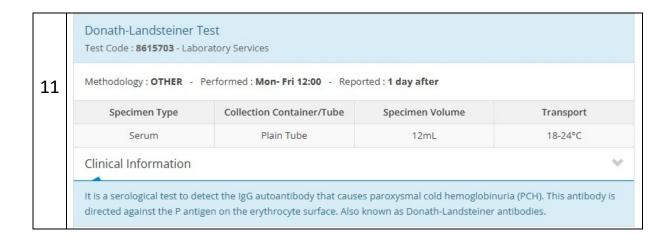


Methodology : GEL CENTRIF	lethodology : GEL CENTRIFUGATION - Performed : Mon-Sat - Reported : 2 hours						
Specimen Type	Collection Container/Tube	Specimen Volume	Transport				
Whole Blood (EDTA) (TM)	Lavender (EDTA)	2mL	2-8°C				
Reference Ranges							
Clinical Information							

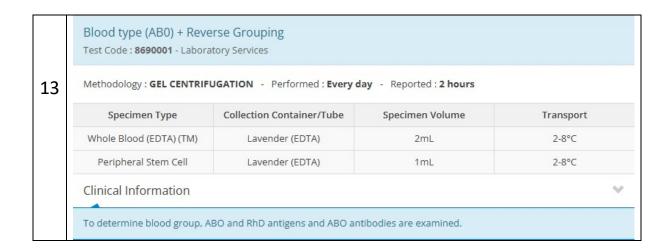


Methodology : GEL CENTRIFUGATION - Performed : Mon 12:00 Wed 12:00 - Reported : Tue 18:00 Thu 18:00							
Specimen Type	Collection Container/Tube	Specimen Volume	Transport				
Serum and Whole Blood (EDTA)	Separator + Lavander	4mL	2-8°€				
Additional Information							
Reference Ranges							
Clinical Information							
	nitor the level of antibodies develo asons such as pregnancy, transfus		antigens in patients who				

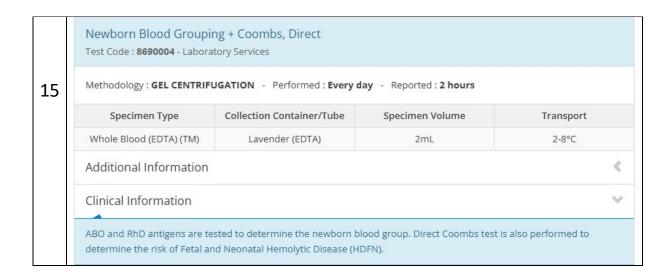
Methodology : GEL CENTRIFUGATION - Performed : Every day - Reported : 2 hours							
Specimen Type	Collection Container/Tube	Specimen Volume	Transport				
Whole Blood(EDTA)(CROSS) Lavender (EDTA) 2mL			2-8°C				
Clinical Information							



Methodology: GEL CENTRIFUGATION - Performed: Mon-Fri 12:00 - Reported: Mon-Fri 18:00						
Specimen Type	Collection Container/Tube	Specimen Volume	Transpor			
Serum and Whole Blood (EDTA)	Separator + Lavander	4mL	2-8°C			
linical Information						
	the presence and level of ABO bloo d in the plasma of individuals and u					



	Methodology : GEL CENTRIF	UGATION - Performed : Mon-Sa	t - Reported : 1 days			
	Specimen Type	Collection Container/Tube	Specimen Volume	Transport		
	Whole Blood (EDTA) (TM)	Lavender (EDTA)	2mL	2-8°C		
	Additional Information					
Clinical Information						



Methodology: GEL CENTRIFUGATION - Performed: Every day - Reported: 2 hours						
Specimen Type	Collection Container/Tube	Specimen Volume	Transport			
Whole Blood (EDTA) (TM)	Lavender (EDTA)	2mL	2-8°C			
Whole Blood	Lavender (EDTA)					
Additional Information						
Clinical Information						
It is a mandatory test that must be performed on "RhD NEGATIVE" blood donors. It is used to detect RhD variations. Whe the weak D test is detected as positive, the donor is considered "RhD POSITIVE" and the patient (recipient) is considered "RhD NEGATIVE".						

	Voltage-Gated Calciur Test Code: 8351905 - Labo	m Channel Autoantibodies (P/G pratory Services	Q type VGCC) (RIA)	
7	Methodology: RIA - Peri	formed : Tue 08:00 - Reported : 2 v	weeks	
	Specimen Type	Collection Container/Tube	Specimen Volume	Transport
	Serum	Separator Tube	2mL	2-8°€

21	CD4/CD8 Ratio, Peripheral Blood Test Code: 8925680 - Laboratory Services  Method: FLOW CYTOMETRY - Performed: Mon-Sat 08:00 - Reported: 3 days							
11	Sample Name	Collection Container/Tube	Specimen Volume	Transfer				
	Whole Blood (EDTA)	Lavender (EDTA)	5mL	18-24°C				

CD4/CD8 Ratio, Bone Marrow Test Code: 8925681 - Laboratory Services				
Method: FLOW CYTOMETRY - Performed: Mon-Sat 08:00 - Reported: 3 days				
Method : FLOW CYTOME	TRY - Performed : Mon-Sat 08:00	Reported : 3 days		
Method : FLOW CYTOME Sample Name	TRY - Performed : Mon-Sat 08:00 -  Collection Container/Tube	Reported : 3 days  Specimen Volume	Transfer	

	CD4/CD8 Ratio, Biologic Fluid Test Code: 8925682 - Laboratory Services					
23	Method: FLOW CYTOMETRY - Performed: Mon-Sat 08:00 - Reported: 3 days					
	Sample Name	Collection Container/Tube	Specimen Volume	Transfer		
	Biologic Fluid	Lavender (EDTA)	5mL	18-24°C		

	NK Panel, Peripheral Blood Test Code: 8925683 - Laboratory Services				
1	the state of the s				
	Method : FLOW CYTOMETR	RY - Performed : Mon-Sat 08:00 -	Reported : 3 days		
	Method : FLOW CYTOMETE Sample Name	RY - Performed : Mon-Sat 08:00 - Collection Container/Tube	Reported : 3 days  Specimen Volume	Transfer	

	NK Panel, Bone Marrow Test Code: 8925684 - Laboratory Services				
5	Method: FLOW CYTOMETRY - Performed: Mon-Sat 08:00 - Reported: 3 days				
	Sample Name	Collection Container/Tube	Specimen Volume	Transfer	
	Bone Marrow	Lavender (EDTA)	5mL	18-24°C	

NK Panel, Biologic Flo Test Code: 8925685 - Lab Method: FLOW CYTOME		- Reported : 3 days	
Sample Name	Collection Container/Tube	Specimen Volume	Transfer
Biologic Fluid	Lavender (EDTA)	5mL	18-24°C

27	Lymphocyte Subsets, Peripheral Blood Test Code: 8925686 - Laboratory Services  Method: FLOW CYTOMETRY - Performed: Mon-Sat 08:00 - Reported: 3 days				
7	Method : FLOW CYTOMETE	(Y - Performed: Mon-Sat 08:00 -	Reported: 3 days		
7	Sample Name	Collection Container/Tube	Specimen Volume	Transfer	

28	Lymphocyte Subsets, Test Code: 8925687 - Lab Method: FLOW CYTOME		- Reported : 3 days	
	Sample Name	Collection Container/Tube	Specimen Volume	Transfer
	Bone Marrow	Lavender (EDTA)	5mL	18-24°C

29	Test Code : 8925688 - Lab	Lymphocyte Subsets, Biologic Fluid Test Code: 8925688 - Laboratory Services  Method: FLOW CYTOMETRY - Performed: Mon-Sat 08:00 - Reported: 3 days				
	Sample Name	Collection Container/Tube	Specimen Volume	Transfer		