

Laboratory Test Updates

(effective on April 02, 2025)

	Test Code	Test Name	Name Change	Methodology	Performed/Reported Schedule	Specimen Requirements	Reference Interval	New Tests	Additional Information	Internalized Tests	Reactivated Tests	Inactive
1	C8818089	Nutritional Metabolic Panel	X									
2	C8688003	Coombs, Direct IgG Dilution Test						X				
3	C8688004	Coombs, Direct IgG1/IgG3						X				

1	Nutritional Metabolic Panel Test Code : 8818089 - Laboratory Services		
	Method : - Performed : Mon-Sat 12:00 - Reported : Mon-Sat 18:00		
	Sample Name	Collection Container/Tube	Specimen Volume
	Plasma (Heparin)	Separator Tube + Green	5mL
	Plasma (NaF)	Gray (Sodium Fluoride)	1mL
	Serum	Separator Tube	10mL
	Whole Blood (EDTA)	Lavender (EDTA) (CBC)	1mL
	Whole Blood (EDTA)	Lavender (EDTA) (HbA1c)	2mL
	Additional Information Panel contains; Whole Blood Count, Alanine Aminotransferase (ALT), Alkaline Phosphatase (ALP), Aspartate Aminotransferase (AST), Folic Acid, Phosphorus, Inorganic, Glucose, Fasting, Hemoglobin A1c (HbA1c), Insulin, Calcium (Ca), Cholesterol, HDL, Cholesterol, LDL (Direct), Triglycerides, Triiodothyronine, Free (FT3), Thyroxine, Free (FT4), Thyroid Stimulating Hormone (TSH), Creatinine, Serum, Vitamin B12, Vitamin D, 25-Hydroxy, Gamma Glutamyl Transferase (GGT), Ferritin, Cortisol.		

2	Coombs, Direkt IgG Dilüsyon Testi Test Code : 8688003 - Laboratory Services			
	Methodology : GEL CENTRIFUGATION - Performed : Mon-Fri - Reported : One day later			
	Specimen Type	Collection Container/Tube	Specimen Volume	Transport
	Whole Blood (EDTA) (TM)	Lavender (EDTA)	2mL	2-8°C
	Additional Information			▼
	Coombs, Direct Monospecific test IgG reaction grade should be (+2) positive or higher			

3	Coombs, Direkt IgG1/IgG3 Test Code : 8688004 - Laboratory Services			
	Methodology : GEL CENTRIFUGATION - Performed : Mon-Fri - Reported : One day later			
	Specimen Type	Collection Container/Tube	Specimen Volume	Transport
	Whole Blood (EDTA) (TM)	Lavender (EDTA)	2mL	2-8°C
	Additional Information			▼
	Coombs, Direct IgG Dilution test result should be 1:100 or higher			