

1	Tryptic Activity, Stool Test Code : 8916003 - Laboratory Services			
	Methodology : MICROSCOPY - Performed : Mon-Sat - Reported : 4 days			
	Specimen Type	Collection Container/Tube	Specimen Volume	Transport
	Stool, Frozen	Plastic Collection Cup	1gr	<0°C

2	Adiponectin Test Code : 8352018 - Laboratory Services			
	Methodology : ELISA - Performed : Tue 08:00 - Reported : 14 days			
	Specimen Type	Collection Container/Tube	Specimen Volume	Transport
	Serum, Frozen	Separator Tube	1mL	<0°C

3	QuantiFERON TB-Gold (Gamma Interferon Release Test) (IGRA) Test Code : 8648001 - Laboratory Services			
	Methodology : EIA - Performed : Mon-Thu 08:00 Fri 08:00 - Reported : Wed-Sat 18:00 Mon 18:00			
	Specimen Type	Collection Container/Tube	Specimen Volume	Transport
	Contact to Laboratory	Call the Laboratory		2-8°C
	Additional Information 			
	Contact to Laboratory For this test, a blood sample is collected in four different types of tubes: QuantiFERON Nil (white ring and grey cap), TB1 (white ring and green cap), TB2 (white ring and yellow cap), and Mitogen (white ring and purple cap). 1 ml of blood is collected into each QuantiFERON®-TB Gold tube (Nil, TB1, TB2, and Mitogen tubes) from a single patient pack, stored at 17°C 25°C. Immediately after collecting the blood up to the marked line, the tubes are inverted 10 times to ensure the inside is completely coated with blood. Avoid excessive shaking. After mixing, the tubes should be incubated vertically at 37°C for 16 24 hours. Blood samples collected in QuantiFERON®-TB Gold tubes (Nil, TB1, TB2, and Mitogen tubes) from the patient pack may be stored at room temperature for a maximum of 16 hours prior to incubation. Following incubation, the tubes are centrifuged at 2000-3000 RFG (g) for 15 minutes to separate the plasma. When the blood sample is collected in a lithium or sodium heparin-containing tube and then transferred to the QuantiFERON®-TB Gold tube (Nil, TB1, TB2, and Mitogen tubes) in the patient package, it can be kept at room temperature for a maximum of 3 hours or at 2-8°C for a maximum of 48 hours before incubation. Samples kept at 2-8°C should be allowed to reach room temperature before transferring them to QuantiFERON®-TB Gold tubes. Incubation should be started within 2 hours of transferring to QuantiFERON®-TB Gold tubes. Following incubation, the tubes are centrifuged at 2000-3000 RFG (g) for 15 minutes to separate the plasma. Hemolyzed, lipemic, and samples that have not been centrifuged or have been left at room temperature for longer than the specified time before incubation are not suitable for testing.			

