

## Laboratory Test Updates

**(effective on April 17, 2023)**

[illegible]

1	Complement C1q			
	Test Code : <b>8616011</b> - Laboratory Services			
	Methodology : <b>EIA</b> - Performed : <b>Mon-Thu 08:00 Fri 08:00</b> - Reported : <b>Tue-Fri 18:00 Mon 18:00</b>			
	Specimen Type	Container	Volume	Transport
	Serum	Separator Tube	1mL	2-8°C
	Additional Information			◀
	Reference Ranges			▼
	Normal Values			
	Gender	Lower Value		Unit
		<10		U/mL

2	QuantiFERON TB-Gold (Gamma Interferon Release Test) (IGRA)			
	Test Code : <b>8648001</b> - Laboratory Services			
	Methodology : <b>ELISA</b> - Performed : <b>Tue 08:00 Fri 08:00</b> - Reported : <b>Wed 18:00 Mon 18:00</b>			
	Specimen Type	Container	Volume	Transport
	Apply to Laboratory	Call the Laboratory		2-8°C
	Additional Information			▼
	<b>Apply to Laboratory</b>			
	<p>For this test, blood samples are specifically required to be obtained into four different tubes: QuantiFERON Nil (white ring and gray 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) in the Single patient pack. Immediately after filling the tubes, shake them 10 times just firmly enough to make sure that entire inner surface of the tube is coated with blood. Avoid overly vigorous shaking. The tubes must be incubated vertically at 37 ° C for 16-24 hours after mixing, as soon as possible. Following incubation the tubes are centrifuged for 15 minutes at 2000-3000 RFG (g) to separate the plasma and the red cells. Samples stored at room temperature or not centrifuged are unsuitable for the test.</p>			