



1

Primer Amiloid Panel
 Test Code : **8925673** - Laboratory Services

Method : - Performed : **Mon-Sat 12:00** - Reported : **Mon-Sat 18:00**

Sample Name	Container	Amount	Transfer
Plasma (Heparin)	Green (Heparin)	4mL	2-8°C
Whole Blood (EDTA)	Lavender (EDTA) (CBC)	2mL	2-8°C

Additional Information 

Clinical Information 

The Troponin T-High Sensitive test can be used as an aid in the differential diagnosis of acute coronary syndrome to identify necrosis (acute myocardial infarction (AMI)) and as an aid for early discharge and outpatient treatment for patients with suspected acute coronary syndrome (ACS). The test is also used for risk assessment of patients with acute coronary syndrome and for cardiac risk in patients with chronic renal failure. This test can be used in the context of non-cardiac surgeries to predict pre-operatively the perioperative risk of major adverse cardiac events and in diagnosis of perioperative myocardial infarction (PMI) and myocardial injuries after non-cardiac surgeries (MINS). However, this test can be used to help diagnose cardiac amyloidosis. Reticulocyte count is a test used to evaluate erythropoietic bone marrow components for anemia and other hematological diseases.

2

Bartonella quintana Antibody, IgG
 Test Code : **8661102** - Laboratory Services

Methodology : IFT - Performed : **Thu 08:00** - Reported : **Fri 18:00**

Specimen Type	Container	Volume	Transport
Serum	Separator Tube	1mL	2-8°C

3

Amylase, Urine (24 hours)
 Test Code : **8215006** - Laboratory Services

Method : **ENZYMATIC** - Performed : **Mon-Sat 12:00** - Reported : **Mon-Sat 18:00**

Sample Name	Container	Amount	Transfer
24-hour Urine	Plastic 24-Hour Urine Container	1mL	2-8°C

4	Copper/Creatinine [Mass Ratio] in Urine Test Code : 8252505 - Laboratory Services			
	Method : ICP-MS - Performed : Tue 08:00 Wed 08:00 Fri 08:00 - Reported : Thu 18:00 Fri 18:00 Tue 18:00			
	Sample Name	Container	Amount	Transfer
	Urine, Random	Plastic Collection Cup	10mL	2-8°C

5	Parvovirus B19 DNA (PCR), Quantitative Test Code : 8758202 - Laboratory Services			
	Methodology : PCR - Performed : Tue 08:00 Wed 08:00 Thu 08:00 - Reported : 1 week 18:00			
	Specimen Type	Container	Volume	Transport
	Serum	Separator Tube	2mL	2-8°C
	Plasma (EDTA)	Lavender (EDTA)	2mL	2-8°C

6	Lead (Pb), Urine (24h) Test Code : 8365505 - Laboratory Services			
	Method : ICP-MS - Performed : Tue 08:00 Wed 08:00 Fri 08:00 - Reported : Thu 18:00 Fri 18:00 Tue 18:00			
	Sample Name	Container	Amount	Transfer
	24-hour Urine	Plastic 24-Hour Urine Container	5mL	2-8°C