



3	<b>Fibronectin</b> Test Code : <b>8599903</b> - Laboratory Services			
	Methodology : <b>NEPHELOMETRY</b> - Performed : <b>Tue 08:00</b> - Reported : <b>1 weeks</b>			
	<b>Specimen Type</b>	<b>Container</b>	<b>Volume</b>	<b>Transport</b>
Plasma (Citrate)	Blue (Sodium citrate)	2mL	2-8°C	

4	<b>Tumor Markers, Female</b> Test Code : <b>8661108</b> - Laboratory Services			
	Methodology : - Performed : <b>Mon-Sat 12:00</b> - Reported : <b>Mon-Sat 18:00</b>			
	<b>Specimen Type</b>	<b>Container</b>	<b>Volume</b>	<b>Transport</b>
Serum	Separator Tube	2mL	2-8°C	

5	<b>Tumor Markers, Male</b> Test Code : <b>8661109</b> - Laboratory Services			
	Method : - Performed : <b>Mon-Sat 12:00</b> - Reported : <b>Mon-Sat 18:00</b>			
	<b>Sample Name</b>	<b>Container</b>	<b>Amount</b>	<b>Transfer</b>
Serum	Separator Tube	2mL	2-8°C	

6	Lupus Panel			
	Test Code : <b>8661107</b> - Laboratory Services			
	Method : - Performed : <b>Mon 08:00 Wed 08:00 Fri 08:00</b> - Reported : <b>Thu 18:00 Mon 18:00 Tue 18:00</b>			
	Sample Name	Container	Amount	Transfer
	Serum	Separator Tube	3mL	2-8°C
	Plasma (Citrate), Frozen	Blue (Sodium citrate)	1mL	<0°C
Additional Information <span style="float: right;">▼</span>				
Test contains; ENA Profile, Anti-Phospholipid Antibody, IgG, Lupus Anticoagulant (LA), Mitochondria Antibody (AMA), Complement C4, Complement C3, Anti-ds DNA, EIA, Anti-ENA Sm Antibody. All sample types defined in the test panel are required.				


7	Synovial Fluid Panel			
	Test Code : <b>8661106</b> - Laboratory Services			
	Method : - Performed : <b>Mon-Fri 12:00</b> - Reported : <b>54 days 18:00</b>			
	Sample Name	Container	Amount	Transfer
	Biologic Fluid	Biologic Fluid Tube	10mL	2-8°C
	Biologic Fluid	Biologic Fluid Tube	1mL	18-24°C
Additional Information <span style="float: right;">▼</span>				
Test contains; AFB Examination and Tuberculosis Culture, Culture, Aerobic (All Sample Types), Cell Count, Biologic Fluids, Microscopic Examination, Uric acid Crystal. All sample types defined in the test panel are required.				

**8**

**Pediatri Tumor Markers Panel**  
 Test Code : **8661110** - Laboratory Services

Method : - Performed : **Mon 08:00 Thu 08:00** - Reported : **Tue 18:00 Fri 18:00**

Sample Name	Container	Amount	Transfer
Serum	Separator Tube	3mL	2-8°C
Urine, Random	Plastic Collection Cup	5mL	2-8°C

Additional Information 

Test contains; Neuron Specific Enolase (NSE), Alpha-Fetoprotein (AFP), Beta-hCG (Human Chorionic Gonadotropin), CA 19-9, Vanillylmandelic acid (VMA)/Creatinin Ratio, Urine random). All sample types defined in the test panel are required.

**9**

**Pediatri Thyroid Panel**  
 Test Code : **8661111** - Laboratory Services

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

Sample Name	Container	Amount	Transfer
Serum	Separator Tube	1mL	2-8°C

Additional Information 

Test contains; Thyroxin, Free (FT4), Triiodothyronine, Free (FT3), Thyroid Stimulating Hormone (TSH).

**10**

**NMR Lipoprotein Profile**  
 Test Code : **8217515** - Laboratory Services

Method : **NMR** - Performed : **Mon-Fri 08:00** - Reported : **3 days**

Sample Name	Container	Amount	Transfer
Serum	Plain Tube	1,5mL	2-8°C

Additional Information 

Test contains; Cholesterol, LDL, Cholesterol, HDL, Cholesterol, Total, Triglycerides, Apolipoprotein A1, Apolipoprotein A2, Apolipoprotein B100, Total Particle Number, LDL Subfractions (LDL 1-6), VLDL Subfractions (VLDL 1-5), HDL Subfractions (HDL 1-4).


**Serum**  
 Overnight fasting (12 hours) is required. On night before sampling, evening meal should be eaten before 6 p.m. and should not contain fatty foods. Patient must not drink any alcohol for 24 hours before blood collection. Grossly hemolytic, lipemic or icteric samples are rejected.

**11**

**PLAC test (Ip-PLA2)**  
 Test Code : **8029953** - Laboratory Services

Method : **ENZYMATIC** - Performed : **Wed 08:00** - Reported : **Wed 18:30**

Sample Name	Container	Amount	Transfer
Serum, Frozen	Separator Tube	0,5mL	<0°C

Additional Information 

Unacceptable Conditions: Grossly hemolyzed, icteric and lipemic specimens.

