

## Section 5 : Profiles

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*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

## ALLERGENS

**For individual Allergy tests, please consult the requisition, section: Documents & Forms.**

### DAIRY PRODUCTS & BOVINE PROTEINS, IGE MLK1

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 2 SST tubes (with gel)  
 T.A.T. (working days): 4  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **310.00\$**

### FISH PROFILE, IGE FISH1

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 2 SST tubes (with gel)  
 T.A.T. (working days): 4  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **310.00\$**

### FOOD ALLERGIES IGE, COMPLETE PROFILE GFAP

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 5 tubes SST (with gel)  
 T.A.T. (working days): 4  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **765.00\$**

### FRUITS PROFILE, IGE FRU1

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 2 SST tubes (with gel)  
 T.A.T. (working days): 4  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **310.00\$**

### GRAINS, IGE GRA1

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 2 SST tubes (with gel)  
 T.A.T. (working days): 4  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **310.00\$**

### INHALANT ALLERGIES PROFILE, IGE GIAP

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 5 SST tubes (with gel)  
 T.A.T. (working days): 5  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **605.00\$**

### NUTS PROFILE, IGE NUT2

Description : See allergy requisition (RR-30-RQ-001 )  
 Specimen required : 2 SST tubes (with gel)  
 T.A.T. (working days): 4  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **310.00\$**

### SEAFOOD PROFILE, IGE SEA1

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 2 SST tubes (with gel)  
 T.A.T. (working days): 4  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **310.00\$**

### VEGETABLES PROFILE, IGE VEG1

Description : See allergy requisition (RR-30-RQ-001)  
 Specimen required : 2 SST tubes (with gel)  
 T.A.T. (working days): 5  
 Instructions : Centrifuge  
 Stability : Refrigerate (7 days)  
 Price : **310.00\$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

## ANEMIA

**A manual differential and Hematologist comments will apply, if clinically required.**

### ANEMIA #1 ANE1

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Description :          | <b>CBC</b> , reticulocytes, % saturation, total iron, UIBC, TIBC.   |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)              |
| T.A.T. (working days): | 1                                                                   |
| Instructions :         | Early morning collection is recommended. Centrifuge the SST tube.   |
| Stability:             | Refrigerate Lavender tube (24 hrs)<br>Refrigerate SST tube (7 days) |
| Price :                | <b>145.00\$</b>                                                     |

### ANEMIA #2 ANE2

|                        |                                                                                                                                                                                                                                                                                             |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | <b>CBC</b> , reticulocytes, total iron, UIBC, TIBC, % saturation, folic acid, vitamin B12.                                                                                                                                                                                                  |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                                                                                                                                                                                                                                      |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                                           |
| Instructions :         | Fasting: Early morning collection and 12 hour fast is recommended (avoid food and alcohol). Water is permitted.<br>Vitamin supplements may affect results. If applicable, take vitamin supplement after specimen collection.<br>Centrifuge the SST tube within an hour, protect from light. |
| Stability:             | Refrigerate Lavender tube (24 hrs)<br>Refrigerate SST tube (1 day)                                                                                                                                                                                                                          |
| Price :                | <b>215.00\$</b>                                                                                                                                                                                                                                                                             |

### ANEMIA #3 ANE3

|                        |                                                                                                                                                                                                                                                                                              |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | <b>CBC</b> , reticulocytes, total iron, UIBC, TIBC, % saturation, folic acid, vitamin B12, ferritin.                                                                                                                                                                                         |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                                                                                                                                                                                                                                       |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                                            |
| Instructions :         | Fasting: Early morning collection and 12 hours fast is recommended (avoid food and alcohol). Water is permitted.<br>Vitamin supplements may affect results. If applicable, take vitamin supplement after specimen collection.<br>Centrifuge the SST tube within an hour, protect from light. |
| Stability:             | Refrigerate SST tube (1 days)<br>Refrigerate Lavender tube (24 hrs)                                                                                                                                                                                                                          |
| Price :                | <b>250.00\$</b>                                                                                                                                                                                                                                                                              |

### ANEMIA #4 ANE4

|                        |                                                                                  |
|------------------------|----------------------------------------------------------------------------------|
| Description :          | <b>CBC, FSC</b> , reticulocytes, total iron, % saturation, UIBC, TIBC, ferritin. |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                           |
| T.A.T. (working days): | 1                                                                                |
| Instructions :         | Early morning collection recommended.<br>Centrifuge the SST tube.                |
| Stability:             | Refrigerate SST tube (7 days)<br>Refrigerate Lavender tube (24 hrs)              |
| Price :                | <b>200.00\$</b>                                                                  |

### ANEMIA #4 (RETICULOCYTES) AN4\*

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Description :          | Reticulocytes, total iron, % saturation, UIBC, TIBC, ferritin.      |
| Specimen required :    | 1 SST tubes (with gel)<br>1 lavender tube (whole blood)             |
| T.A.T. (working days): | 1                                                                   |
| Instructions :         | Early morning collection recommended.<br>Centrifuge the SST tube.   |
| Stability:             | Refrigerate SST tube (7 days)<br>Refrigerate Lavender tube (24 hrs) |
| Price :                | <b>125.00\$</b>                                                     |

### IRON PROFILE IRON

|                        |                                                                                                                             |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Description :          | Total iron, UIBC, TIBC, % saturation.                                                                                       |
| Specimen required :    | 1 SST tubes (with gel)                                                                                                      |
| T.A.T. (working days): | 1                                                                                                                           |
| Instructions :         | Early morning collection recommended.<br>Centrifuge the SST tube 1 hour.<br>No iron supplements 24 hours before collection. |
| Stability:             | Refrigerate (7 days)                                                                                                        |
| Price :                | <b>78.00\$</b>                                                                                                              |

### IRON PROFILE #1 IRN1

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Description :          | <b>CBC</b> , ferritin, total iron, % saturation, UIBC, TIBC.        |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)              |
| T.A.T. (working days): | 1                                                                   |
| Instructions :         | Early morning collection recommended.<br>Centrifuge the SST tube.   |
| Stability:             | Refrigerate Lavender tube (24 hrs)<br>Refrigerate SST tube (7 days) |
| Price :                | <b>155.00\$</b>                                                     |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

**IRON PROFILE #2**
**IRN2**

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Description :          | <b>CBC</b> , ferritin.                                              |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)              |
| T.A.T. (working days): | 1                                                                   |
| Instructions :         | Centrifuge the SST tube.                                            |
| Stability :            | Refrigerate Lavender tube (24 hrs)<br>Refrigerate SST tube (7 days) |
| Price :                | <b>120.00\$</b>                                                     |

**IRON PROFILE #3**
**IRN3**

|                        |                                                                                                                                                                                                                                                                     |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | <b>CBC</b> , ferritin, folic acid, vitamin B12, total iron, UIBC, TIBC, saturation %.                                                                                                                                                                               |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                                                                                                                                                                                                              |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                   |
| Instructions :         | Early morning collection and 12 hour fast is recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge and protect the SST tube from light. Vitamin supplements may affect results. If applicable, take vitamin supplement after specimen collection. |
| Stability:             | Refrigerate SST tube (1 day)<br>Refrigerate Lavender tube (24 hrs)                                                                                                                                                                                                  |
| Price :                | <b>225.00\$</b>                                                                                                                                                                                                                                                     |

**IRON PROFILE #6**
**IRN6**

|                        |                                                                                                                                                                                  |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Ferritin, total iron, UIBC, TIBC, saturation %.                                                                                                                                  |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                            |
| T.A.T. (working days): | 1                                                                                                                                                                                |
| Instructions :         | Early morning collection.<br>12 hour fast is recommended (avoid food and alcohol). Water is permitted.<br>Avoid iron supplements 24 hrs before the test.<br>Centrifuge SST tube. |
| Stability:             | Refrigerate (1 day)                                                                                                                                                              |
| Price :                | <b>135.00\$</b>                                                                                                                                                                  |

**VITAMIN B12 & FOLIC ACID**
**FA12**

|                        |                                                                                                                                                                                                                                           |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Vitamin B12, folic acid.                                                                                                                                                                                                                  |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                     |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                         |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge and protect the SST tube from light.<br>Vitamin supplements may affect results. If applicable, take vitamin supplement after specimen collection. |
| Stability:             | Refrigerate (1 day)                                                                                                                                                                                                                       |
| Price :                | <b>135.00\$</b>                                                                                                                                                                                                                           |

**BIOCHEMISTRY**

*Consult the GENERAL section below for more Biochemistry profiles.*

**BETA 2 GLYCOPROTEIN I**
**B2GP**

|                        |                                             |
|------------------------|---------------------------------------------|
| Description :          | Beta-2 glycoprotein 1, IgA/IgG/IgM          |
| Specimen required :    | 1 SST tube (with gel)                       |
| T.A.T. (working days): | 10                                          |
| Instructions :         | Centrifuge within 60 minutes of collection. |
| Stability:             | Refrigerate (7 days)                        |
| Price :                | <b>145.00\$</b>                             |

**BIOCHEMISTRY #1A**
**BIO1**

|                        |                                                                                          |
|------------------------|------------------------------------------------------------------------------------------|
| Description :          | Uric acid, urea, ALT, creatinine, electrolytes, glucose.                                 |
| Specimen required :    | 1 SST tube (with gel)                                                                    |
| T.A.T. (working days): | 1                                                                                        |
| Instructions :         | 8 hour fast may be required, consult physician. Centrifuge within 2 hours of collection. |
| Stability :            | Refrigerate (3 days)                                                                     |
| Price :                | <b>105.00\$</b>                                                                          |

**BIOCHEMISTRY #1B**
**CHM1**

|                        |                                                                                                                                                   |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, ALT, AST, GGT, total bilirubin, calcium, creatinine, glucose, alkaline phosphatase, total protein, urea.                                 |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                             |
| T.A.T. (working days): | 1                                                                                                                                                 |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge within 2 hours of collection and protect tube from light. |
| Stability :            | Refrigerate (3 days)                                                                                                                              |
| Price :                | <b>105.00\$</b>                                                                                                                                   |

**BIOCHEMISTRY #2**
**CHM2**

|                        |                                                                                                                                                   |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, ALT, AST, total bilirubin, calcium, creatinine, GGT, glucose, alkaline phosphatase, total protein, urea, uric acid, phosphate.           |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                             |
| T.A.T. (working days): | 1                                                                                                                                                 |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge within 2 hours of collection and protect tube from light. |
| Stability :            | Refrigerate (3 days)                                                                                                                              |
| Price :                | <b>115.00\$</b>                                                                                                                                   |

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**BIOCHEMISTRY #3 CHM3**

|                        |                                                                                                                                                                     |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, ALT, AST, alkaline phosphatase, total bilirubin, calcium, creatinine, GGT, glucose, total protein, phosphate, urea, uric acid, cholesterol, triglycerides. |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                               |
| T.A.T. (working days): | 1                                                                                                                                                                   |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge within 2 hours of collection and protect tube from light.                      |
| Stability :            | Refrigerate (3 days)                                                                                                                                                |
| Price :                | <b>140.00\$</b>                                                                                                                                                     |

**BIOCHEMISTRY PROFILE #2 +ELECTROLYTES CHM5**

|                        |                                                                                                                                                       |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Glucose, creatinine, urea, calcium, total protein, GGT, albumin, AST, ALT, alkaline phosphatase, total bilirubin, electrolytes, uric acid, phosphate. |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                 |
| T.A.T. (working days): | 1                                                                                                                                                     |
| Instructions :         | Fasting may be required, consult the physician. Centrifuge within two hours of collection and protect tube from light.                                |
| Stability :            | Refrigerate (3 days)                                                                                                                                  |
| Price :                | <b>130.00\$</b>                                                                                                                                       |

**BIOCHEMISTRY #3, COMPLETE PROFILE BIO3**

|                        |                                                                                                                                                                                                              |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, AST, ALT, alkaline phosphatase, total bilirubin, calcium, creatinine, GGT, glucose, urea, phosphate, total protein, uric acid, <b>LD, globulin, total cholesterol, triglycerides, electrolytes.</b> |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                        |
| T.A.T. (working days): | 1                                                                                                                                                                                                            |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge within 2 hours of collection and protect tube from light.                                                               |
| Stability:             | Refrigerate (3 days)                                                                                                                                                                                         |
| Price :                | <b>145.00\$</b>                                                                                                                                                                                              |

**BIOCHEMISTRY #3, ELECTROLYTES CHL3**

|                        |                                                                                                                                                                                                 |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, ALT, AST, uric acid, alkaline phosphatase, glucose, phosphate, total bilirubin, calcium, cholesterol total & triglycerides, creatinine, total protein, urea, GGT, <b>electrolytes.</b> |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                           |
| T.A.T. (working days): | 1                                                                                                                                                                                               |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge within 2 hours of collection and protect the SST tube from light.                                          |
| Stability:             | Refrigerate. (3 days)                                                                                                                                                                           |
| Price :                | <b>150.00\$</b>                                                                                                                                                                                 |

**BIOCHEMISTRY #4 CHM4**

|                        |                                                                                                                                                                                                                          |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, ALT, AST, alkaline phosphatase, calcium, <b>cholesterol total (incl. HDL &amp; LDL, triglycerides and risk factors)</b> , creatinine, GGT, glucose, total bilirubin, phosphate, total protein, urea, uric acid. |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                    |
| T.A.T. (working days): | 1                                                                                                                                                                                                                        |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge within 2 hours of collection and protect the SST tube from light.                                                                   |
| Stability :            | Refrigerate (3 days)                                                                                                                                                                                                     |
| Price :                | <b>145.00\$</b>                                                                                                                                                                                                          |

**BIOCHEMISTRY #4, COMPLETE PROFILE BIO4**

|                        |                                                                                                                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, ALT, AST, alkaline phosphatase, calcium, <b>cholesterol total (incl. HDL &amp; LDL cholesterol, triglycerides and risk factors)</b> , creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>Globulins, LDH, electrolytes.</b> |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                                                     |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                         |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge within 2 hours of collection and protect the SST tube from light.                                                                                                                    |
| Stability:             | Refrigerate (3 days)                                                                                                                                                                                                                                                      |
| Price :                | <b>160.00\$</b>                                                                                                                                                                                                                                                           |

**BIOCHEMISTRY #4, ELECTROLYTES CHL4**

|                        |                                                                                                                                                                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, ALT, AST, GGT, alkaline phosphatase, calcium, <b>cholesterol total (incl. HDL &amp; LDL, triglycerides and risk factors)</b> , creatinine, total protein, phosphate, total bilirubin, urea, glucose, uric acid, <b>electrolytes.</b> |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                         |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                             |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge within 2 hours of collection and protect the SST tube from light.                                                                                        |
| Stability:             | Refrigerate (3 days)                                                                                                                                                                                                                          |
| Price :                | <b>160.00\$</b>                                                                                                                                                                                                                               |

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### CALCIUM PROFILE CALP

|                        |                                                                                                                                                |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, calcium, total protein.                                                                                                               |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                          |
| T.A.T. (working days): | 1                                                                                                                                              |
| Instructions :         | 12 hour fast is recommended (avoid food and alcohol). Water is permitted. Centrifuge within 2 hours of collection and protect tube from light. |
| Stability:             | Refrigerate (7 days).                                                                                                                          |
| Price :                | <b>80.00\$</b>                                                                                                                                 |

### DIABETIC PROFILE #1 DIAB

|                        |                                                                                                   |
|------------------------|---------------------------------------------------------------------------------------------------|
| Description :          | Glucose, hemoglobin A1c (glycosylated)                                                            |
| Specimen required :    | 1 SST tubes (with gel)<br>1 lavender tube (whole blood)                                           |
| T.A.T. (working days): | 1                                                                                                 |
| Instructions :         | 8 hour fast may be required, at request of physician.<br>Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (3 days)                                                                              |
| Price :                | <b>100.00\$</b>                                                                                   |

### ELECTROLYTES, BICARBONATE ELE2

|                        |                                                                                                           |
|------------------------|-----------------------------------------------------------------------------------------------------------|
| Description :          | Chloride, bicarbonate, potassium, sodium.                                                                 |
| Specimen required :    | 1 SST tube (with gel)<br>1 green tube (Whole blood)                                                       |
| T.A.T. (working days): | 1                                                                                                         |
| Instructions :         | SST tube: Centrifuge within 2 hours of collection.<br>Green tube: Keep closed until the time of analysis. |
| Stability:             | SST tube: refrigerate (7 days)<br>Green tube: refrigerate (6 hours)                                       |
| Price :                | <b>83.00\$</b>                                                                                            |

### LIVER PROFILE #1 LIV1

|                        |                                                                   |
|------------------------|-------------------------------------------------------------------|
| Description :          | Alkaline phosphatase, AST, ALT, total bilirubine, GGT.            |
| Specimen required :    | 1 SST tube (with gel)                                             |
| T.A.T. (working days): | 1                                                                 |
| Instructions :         | Centrifuge within two hours of collection and protect from light. |
| Stability:             | Refrigerate (7 days)                                              |
| Price :                | <b>110.00\$</b>                                                   |

### PANCREATIC PROFILE PANC

|                        |                       |
|------------------------|-----------------------|
| Description :          | Amylase, lipase.      |
| Specimen required :    | 1 SST tube (with gel) |
| T.A.T. (working days): | 1                     |
| Instructions :         | Centrifuge            |
| Stability:             | Refrigerate (7 days)  |
| Price :                | <b>85.00\$</b>        |

### RENAL PROFILE REN1

|                        |                                          |
|------------------------|------------------------------------------|
| Description :          | Creatinine, urea.                        |
| Specimen required :    | 1 SST tube (with gel)                    |
| T.A.T. (working days): | 1                                        |
| Instructions :         | Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (7 days)                     |
| Price :                | <b>70.00\$</b>                           |

### RENAL PROFILE #1 REN1

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Creatinine serum, creatinine urine, creatinine clearance, urine protein.                                                                                                                                                                                                                                                                                                                                                  |
| Specimen required :    | 1 SST tube (with gel)<br>1 24 hour urine container (without preservative)                                                                                                                                                                                                                                                                                                                                                 |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Instructions :         | Collect and centrifuge the SST tube as soon as possible, after the 24 hr urine is completed.<br><b>See section: Collection procedures (24 hour urine).</b><br>First thing in the morning, completely empty the bladder and discard this first urine sample.<br>Record 24-hour urine volume on the requisition and on the urine vial.<br>The urine container should be kept refrigerated throughout the collection period. |
| Stability:             | SST tube (7 days)<br>24 hr urine (6 days).                                                                                                                                                                                                                                                                                                                                                                                |
| Price :                | <b>95.00\$</b>                                                                                                                                                                                                                                                                                                                                                                                                            |

### RENAL PROFILE #2 REN2

|                        |                                                |
|------------------------|------------------------------------------------|
| Description :          | Sodium, potassium, chloride, urea, creatinine. |
| Specimen required :    | 1 SST tube (with gel)                          |
| T.A.T. (working days): | 1                                              |
| Instructions :         | Centrifuge within 2 hours of collection.       |
| Stability:             | Refrigerate (7 days)                           |
| Price :                | <b>100.00\$</b>                                |

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## CARDIOVASCULAR RISK

**Direct LDL is performed if triglycerides are superior to 4.5 mmol/L.**

### CARDIOVASCULAR RISK #1 CVRK

|                        |                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cholesterol, triglycerides, HDL & LDL cholesterol, risk factors.                                                                                                          |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                     |
| T.A.T. (working days): | 1                                                                                                                                                                         |
| Instructions :         | If the triglycerides results are greater than 4.5 mmol/L, it is recommended that the tests be repeated with a fasting sample.<br>Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (5 days).                                                                                                                                                     |
| Price :                | <b>85.00\$</b>                                                                                                                                                            |

### CARDIOVASCULAR RISK #1 PLUS APOB CVK2

|                        |                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cholesterol, triglycerides, HDL & LDL cholesterol, apolipoprotein B, risk factors.                                                                                        |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                     |
| T.A.T. (working days): | 1                                                                                                                                                                         |
| Instructions :         | If the triglycerides results are greater than 4.5 mmol/L, it is recommended that the tests be repeated with a fasting sample.<br>Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (5 days)                                                                                                                                                      |
| Price :                | <b>145.00\$</b>                                                                                                                                                           |

### CARDIOVASCULAR RISK #3 CVK3

|                        |                                                                                                                                                                                                                                             |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, Alkaline phosphatase, ALT, AST, calcium, <b>cholesterol total, HDL &amp; LDL, triglycerides and risk factors</b> , CK, creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>Electrolytes</b> . |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                       |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                           |
| Instructions :         | 12 hr fast is recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge within 2 hours of collection and protect tube from light.                                                                                             |
| Stability:             | Refrigerate (3 days)                                                                                                                                                                                                                        |
| Price :                | <b>182.00\$</b>                                                                                                                                                                                                                             |

### CARDIOVASCULAR RISK #4 CVK4

|                        |                                                                                                                                                                                                                                                     |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, Alkaline phosphatase, ALT, AST, calcium, <b>cholesterol, triglycerides, HDL &amp; LDL risk factors</b> , CK, creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, apolipoprotein B, <b>Electrolytes</b> . |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                               |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                   |
| Instructions :         | Fasting: 12 hr fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge within 2 hours of collection and protect from light.                                                                                                    |
| Stability:             | Refrigerate (3 days).                                                                                                                                                                                                                               |
| Price :                | <b>210.00\$</b>                                                                                                                                                                                                                                     |

### CARDIOVASCULAR RISK #5 CVK5

|                        |                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cholesterol, CRP (HS), HDL & LDL cholesterol, triglycerides, risk factors.                                                                                                |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                     |
| T.A.T. (working days): | 1                                                                                                                                                                         |
| Instructions :         | If the triglycerides results are greater than 4.5 mmol/L, it is recommended that the tests be repeated with a fasting sample.<br>Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (5 days)                                                                                                                                                      |
| Price :                | <b>130.00\$</b>                                                                                                                                                           |

### CARDIOVASCULAR RISK #6 CVK6

|                        |                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cholesterol, triglycerides, HDL & LDL cholesterol, risk factors, CRP high sensitivity, apolipoprotein B.                                                                  |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                     |
| T.A.T. (working days): | 1                                                                                                                                                                         |
| Instructions :         | If the triglycerides results are greater than 4.5 mmol/L, it is recommended that the tests be repeated with a fasting sample.<br>Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (5 days)                                                                                                                                                      |
| Price :                | <b>185.00\$</b>                                                                                                                                                           |

### CCL4 PROFILE CCL4

|                        |                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | ALT, cholesterol total (incl. HDL & LDL, triglycerides and risk factors, CK.                                                                                              |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                     |
| T.A.T. (working days): | 1                                                                                                                                                                         |
| Instructions :         | If the triglycerides results are greater than 4.5 mmol/L, it is recommended that the tests be repeated with a fasting sample.<br>Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (5 days)                                                                                                                                                      |
| Price :                | <b>140.00\$</b>                                                                                                                                                           |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

**ISCHEMIC PROFILE**
**ISCH**

|                        |                                          |
|------------------------|------------------------------------------|
| Description :          | CK, CK-MB, troponin T HS.                |
| Specimen required :    | 1 SST tube (with gel)                    |
| T.A.T. (working days): | 1                                        |
| Instructions :         | Centrifuge within 2 hours of collection. |
| Stability:             | Refrigerate (7 days), TROP (24 hrs).     |
| Price :                | <b>210.00\$</b>                          |

**MYOCARDIAC PROFILE**
**MYOC**

|                        |                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------|
| Description :          | AST, CK, CK-MB, LD                                                                            |
| Specimen required :    | 1 SST tube (with gel)                                                                         |
| T.A.T. (working days): | 1                                                                                             |
| Instructions :         | Centrifuge within 2 hours of collection.<br>Exercise and/or muscle injury may affect results. |
| Stability:             | Refrigerate (4 days)                                                                          |
| Price :                | <b>170.00\$</b>                                                                               |

**COAGULATION**
**COAGULOGRAM**
**COAG**

|                        |                                                                                                                                                                                                                                                            |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | CBC, fibrinogen, PT/INR, PTT.                                                                                                                                                                                                                              |
| Specimen required :    | 1 lavender tube (whole blood)<br>1 light blue tube (full)                                                                                                                                                                                                  |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                          |
| Instructions :         | <b>Fill tube to the minimum fill line (90% full).</b> Light blue tube: keep at room temperature for a maximum delay of 4 hours. After 4 hours, immediately centrifuge (tabletop centrifuge: 24 minutes, CDL head office: 15 minutes), separate and freeze. |
| Stability:             | Refrigerate lavender tube (24 hrs)<br>Light blue tube : Room temperature (4 hours), Frozen (7 jours)                                                                                                                                                       |
| Price :                | <b>145.00\$</b>                                                                                                                                                                                                                                            |

**CYTOLOGY**
**HPV DNA WITH REFLEX TO THINPREP PAP TEST**
**PVTP**

|                        |                                                                                                                                                                                                                                 |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Human papilloma virus, Thin Prep PAP test reflex.                                                                                                                                                                               |
| Specimen required :    | 1 ThinPrep™ container                                                                                                                                                                                                           |
| T.A.T. (working days): | 6 (additional delays may apply if the sample is selected for quality control).                                                                                                                                                  |
| Instructions :         | <b>See section: Collection Procedures (Pap Test, convention or ThinPrep™ + HPV). Do not leave the brush inside the container. Use the designated requisition, section 9 (RR-10-RQ-010). Provide patient's clinical history.</b> |
| Stability:             | Room temperature (1 month)                                                                                                                                                                                                      |
| Price :                | <b>175.00\$</b>                                                                                                                                                                                                                 |

**THINPREP PAP TEST + HPV DNA**
**PAPHPV**

|                        |                                                                                                                                                                                                                                 |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Specimen required :    | 1 ThinPrep™ container                                                                                                                                                                                                           |
| T.A.T. (working days): | 6 (additional delays may apply if the sample is selected for quality control).                                                                                                                                                  |
| Instructions :         | <b>See section: Collection Procedures (Pap Test, convention or ThinPrep™ + HPV). Do not leave the brush inside the container. Use the designated requisition, section 9 (RR-10-RQ-010). Provide patient's clinical history.</b> |
| Stability:             | Room temperature (1 month)                                                                                                                                                                                                      |
| Price :                | <b>235.00\$</b>                                                                                                                                                                                                                 |

**THINPREP PAP TEST, REFLEX TO HPV DNA**
**TPPV**

|                        |                                                                                                                                                                                                                                 |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Thin Prep PAP test, Human Papilloma Virus (HPV) in reflex.                                                                                                                                                                      |
| Specimen required :    | 1 ThinPrep™ container                                                                                                                                                                                                           |
| T.A.T. (working days): | 6 (additional delays may apply if the sample is selected for quality control).                                                                                                                                                  |
| Instructions :         | <b>See section: Collection Procedures (Pap Test, convention or ThinPrep™ + HPV). Do not leave the brush inside the container. Use the designated requisition, section 9 (RR-10-RQ-010). Provide patient's clinical history.</b> |
| Stability:             | Room temperature (1 month)                                                                                                                                                                                                      |
| Price :                | <b>155.00\$</b>                                                                                                                                                                                                                 |

**DRUGS OF ABUSE**

**A chain of custody form is mandatory for all drugs of abuse testing. Form: RR-45-RQ-001**  
**A urine creatinine analysis will be performed on every urine drug test.**

**DRUG PROFILE #1 (INCLUDES 4 TESTS)**
**DAU450**

|                        |                                                                                                   |
|------------------------|---------------------------------------------------------------------------------------------------|
| Description :          | Cocaine (300 ng/mL), opiates (300 ng/mL), <b>cannabis (50 ng/mL)</b> , amphetamines (1000 ng/mL). |
| Specimen required :    | 1 urine drug screen kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL).                           |
| T.A.T. (working days): | 1                                                                                                 |
| Instructions :         | Indicate "A" or "B" on the aliquots. See section: Collection Procedures (Drugs of abuse).         |
| Stability:             | Refrigerate (5 days).<br>Urine parameters (<6 hrs)                                                |
| Price :                | <b>185.00\$</b>                                                                                   |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

**DRUG PROFILE #2 (INCLUDES 4 TESTS) 20DAU4**

|                        |                                                                                                    |
|------------------------|----------------------------------------------------------------------------------------------------|
| Description :          | Cocaine (300 ng/mL), opiates (300 ng/mL), <b>cannabis (20 ng/mL)</b> , amphetamines (1000 ng/mL).  |
| Specimen required :    | 1 urine drug screen kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL).                            |
| T.A.T. (working days): | 1                                                                                                  |
| Instructions :         | Indicate "A" or "B" on the aliquots.<br><b>See section: Collection Procedure (Drugs of abuse).</b> |
| Stability:             | Refrigerate (5 days).<br>Urine parameters (<6 hrs)                                                 |
| Price :                | <b>185.00\$</b>                                                                                    |

**DRUG PROFILE #1 (INCLUDES 5 TESTS) DAUP**

|                        |                                                                                                                        |
|------------------------|------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cocaine (300 ng/mL), opiates (300 ng/mL), <b>cannabis (100 ng/mL)</b> , amphetamines (1000 ng/mL), ethanol (3 mmol/L). |
| Specimen required :    | 1 urine drug screen kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL).                                                |
| T.A.T. (working days): | 1                                                                                                                      |
| Instructions :         | Indicate "A" or "B" on the aliquots.<br><b>See section: Collection Procedures (Drugs of abuse).</b>                    |
| Stability:             | Refrigerate (5 days).<br>Urine parameters (<6 hrs)                                                                     |
| Price:                 | <b>195.00\$</b>                                                                                                        |

**DRUG PROFILE #2 (INCLUDES 5 TESTS) DAUB50**

|                        |                                                                                                                     |
|------------------------|---------------------------------------------------------------------------------------------------------------------|
| Description :          | Cocaine (300 ng/mL), opiates (300 ng/mL), cannabis (50 ng/mL), amphetamines (1000 ng/mL), phencyclidine (25 ng/mL). |
| Specimen required :    | 1 urine drug screen kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL).                                             |
| T.A.T. (working days): | 1                                                                                                                   |
| Instructions :         | Indicate "A" or "B" on the aliquots.<br><b>See section: Collection Procedures (Drugs of abuse).</b>                 |
| Stability:             | Refrigerate (5 days)<br>Urine parameters (<6 hrs)                                                                   |
| Price :                | <b>180.00\$</b>                                                                                                     |

**DRUG PROFILE (INCLUDES 6 TESTS) DA6E**

|                        |                                                                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cocaine (300 ng/mL), opiates (300 ng/mL), amphetamines (1000 ng/mL), phencyclidine (25 g/mL), ethanol (3 mmol/L), benzodiazepine (200 ng/mL). |
| Specimen required :    | 1 urine drug screen kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL).                                                                       |
| T.A.T. (working days): | 1                                                                                                                                             |
| Instructions :         | Indicate "A" or "B" on the aliquots.<br><b>See section: Collection Procedures (Drugs of abuse).</b>                                           |
| Stability:             | Refrigerate (5 days).<br>Urine parameters (<6 hrs)                                                                                            |
| Price :                | <b>205.00\$</b>                                                                                                                               |

**DRUG PROFILE #7 (INCLUDES 7 TESTS) DA7B20**

|                        |                                                                                                                                                                          |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cocaine (150 ng/mL), opiates (300 ng/mL), cannabis (20 ng/mL), amphetamines (1000 ng/mL), phencyclidine (25 ng/mL), benzodiazepine (200 ng/mL), barbiturate (200 ng/mL). |
| Specimen required :    | 1 urine drug screen kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)                                                                                                   |
| T.A.T. (working days): | 1                                                                                                                                                                        |
| Instructions :         | Indicate "A" or "B" on the aliquots.<br><b>See section: Collection Procedure (Drugs of abuse).</b>                                                                       |
| Stability:             | Refrigerate (5 days).<br>Urine parameters (<6 hrs)                                                                                                                       |
| Price :                | <b>215.00\$</b>                                                                                                                                                          |

**DRUG PROFILE (INCLUDES 9 TESTS) DA9**

|                        |                                                                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Opiates (300 ng/mL), methaqualone (300 ng/mL), cocaine (150 ng/mL), phencyclidine (25 ng/mL), benzodiazepine (200 ng/mL), methadone (300 ng/mL), amphetamines (1000 ng/mL), cannabis (20 ng/mL), barbiturate (200 ng/mL). |
| Specimen required :    | 1 urine drug screen kit (Aliquot A: min. 30 mL, Aliquot B: min. 15 mL)                                                                                                                                                    |
| T.A.T. (working days): | 1 to 11 days                                                                                                                                                                                                              |
| Instructions :         | Indicate "A" or "B" on the aliquots. <b>See section: Collection Procedures (Drugs of abuse).</b>                                                                                                                          |
| Stability:             | Refrigerate (5 days). Urine parameters (<6 hrs)                                                                                                                                                                           |
| Price :                | <b>235.00\$</b>                                                                                                                                                                                                           |

**DRUG PROFILE (INCLUDES 10 TESTS) DA10**

|                        |                                                                                                                                                                                                                                              |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cocaine (300 ng/mL), ethanol (3 mmol/L), opiates (300 ng/mL), barbiturate (200 ng/mL), cannabis (50 ng/mL), phencyclidine (25 ng/mL), methadone (300 ng/mL), benzodiazepine (200 ng/mL), amphetamines (1000 ng/mL), ropoxyphene (300 ng/mL). |
| Specimen required :    | 1 urine drug screen kit (Vial A: min. 30 mL, Vial B: min. 15 mL)                                                                                                                                                                             |
| T.A.T. (working days): | 1 -5                                                                                                                                                                                                                                         |
| Instructions :         | Indicate "A" or "B" on the aliquots. <b>See section: Collection Procedures (Drugs of abuse).</b>                                                                                                                                             |
| Stability:             | Refrigerate (5 days). Urine parameters (<6 hrs)                                                                                                                                                                                              |
| Price :                | <b>245.00\$</b>                                                                                                                                                                                                                              |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

**DRUG SCREEN IN HAIR**
**DRUGH**

|                        |                                                                                                                                                                                                        |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Cocaine, opiates, phencyclidine, amphetamines, cannabis.                                                                                                                                               |
| Specimen required :    | Drug screen in hair                                                                                                                                                                                    |
| T.A.T. (working days): | 6                                                                                                                                                                                                      |
| Instructions :         | Wash hair to avoid contamination. Collector obtains 100mg sample of hair (90-120 strands) cut at the scalp, secure the hair sample in foil,<br><b>See section: Collection Procedures (Drugs hair).</b> |
| Stability:             | Refrigerate (7 days).                                                                                                                                                                                  |
| Price :                | <b>260.00\$</b>                                                                                                                                                                                        |

**DRUGS, THERAPEUTIC**

*See section: Collection Procedures (Therapeutic drugs monitoring).*

**AMYTRIPTYLINE & NORTRIPTYLINE**
**NORP**

|                        |                                                                                                      |
|------------------------|------------------------------------------------------------------------------------------------------|
| Description :          | Amytriptyline (elavil), nortriptyline (aventy).                                                      |
| Specimen required :    | 2 red tubes (whole blood)                                                                            |
| T.A.T. (working days): | 4-6                                                                                                  |
| Instructions :         | Draw 10 to 12 hours after the last dose. Indicate date and time of the last dose on the requisition. |
| Stability:             | Refrigerate (7 days)                                                                                 |
| Price :                | <b>205.00\$</b>                                                                                      |

**IMIPRAMINE & DESIPRAMINE**
**IMIP**

|                        |                                                                                                      |
|------------------------|------------------------------------------------------------------------------------------------------|
| Description :          | Imipramine (tofranil), desipramine (pertosane).                                                      |
| Specimen required :    | 2 red tubes (whole blood)                                                                            |
| T.A.T. (working days): | 4-6                                                                                                  |
| Instructions :         | Draw 10 to 12 hours after the last dose. Indicate date and time of the last dose on the requisition. |
| Stability:             | Refrigerate (5 days)                                                                                 |
| Price :                | <b>210.00\$</b>                                                                                      |

**PRIMIDONE & PHENOBARBITAL**
**PRIP**

|                        |                                                             |
|------------------------|-------------------------------------------------------------|
| Description :          | Primidone, phenobarbital.                                   |
| Specimen required :    | 2 red tubes (whole blood)                                   |
| T.A.T. (working days): | 3-4                                                         |
| Instructions :         | Indicate date and time of the last dose on the requisition. |
| Stability:             | Refrigerate (5 days)                                        |
| Price :                | <b>135.00\$</b>                                             |

**ENDOCRINOLOGY, GENERAL**
**ALDOSTERONE-RENINE**
**ALDREN**

|                        |                                                                                                         |
|------------------------|---------------------------------------------------------------------------------------------------------|
| Description :          | Aldosterone/Renine                                                                                      |
| Specimen required :    | 2 lavender tubes (plasma)                                                                               |
| T.A.T. (working days): | 5-7                                                                                                     |
| Instructions :         | Send whole blood on the same day. If kept overnight, centrifuge and separate the plasma within 2 hours. |
| Stability:             | Whole blood: refrigerated. (24 hours)<br>Plasma: frozen (7 days).                                       |
| Price :                | <b>180.00\$</b>                                                                                         |

**ANDROLOGIC #1**
**ADG1**

|                        |                                                           |
|------------------------|-----------------------------------------------------------|
| Description :          | CBC, SHBG, bioavailable testosterone, total testosterone. |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)    |
| T.A.T. (working days): | 1                                                         |
| Instructions :         | Centrifuge SST tube.                                      |
| Stability:             | Refrigerate Lavender and SST tube (1 day)                 |
| Price :                | <b>270.00\$</b>                                           |

**FERTILITY #1**
**FERT**

|                        |                       |
|------------------------|-----------------------|
| Description :          | FSH, LH.              |
| Specimen required :    | 1 SST tube (with gel) |
| T.A.T. (working days): | 1                     |
| Instructions :         | Centrifuge            |
| Stability:             | Refrigerate (7 days)  |
| Price :                | <b>140.00\$</b>       |

**MENOPAUSE #1**
**MEN1**

|                        |                       |
|------------------------|-----------------------|
| Description :          | FSH, LH, estradiol.   |
| Specimen required :    | 1 SST tube (with gel) |
| T.A.T. (working days): | 1                     |
| Instructions :         | Centrifuge            |
| Stability:             | Refrigerate (2 days)  |
| Price :                | <b>195.00\$</b>       |

**MENOPAUSE #2**
**MEN2**

|                        |                                           |
|------------------------|-------------------------------------------|
| Description :          | FSH, LH, estradiol, DHEA-S, progesterone. |
| Specimen required :    | 1 SST tube (with gel)                     |
| T.A.T. (working days): | 1                                         |
| Instructions :         | Centrifuge                                |
| Stability:             | Refrigerate (2 days)                      |
| Price :                | <b>290.00\$</b>                           |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

### MENOPAUSE #3 MEN3

**Description :** FSH, LH, estradiol, progesterone.  
**Specimen required :** 1 SST tube (with gel)  
**T.A.T. (working days):** 1  
**Instructions :** Centrifuge  
**Stability:** Refrigerate (2 days).  
**Price :** **230.00\$**

### MENOPAUSE #4 MEN4

**Description :** FSH, LH, estradiol, total testosterone, prolactin, DHEA-s, androstenedione.  
**Specimen required :** 1 SST tube (with gel)  
 1 red tube  
**T.A.T. (working days):** 1-6  
**Instructions :** The sample should be collected 3 to 4 hours after the patient wakes up.  
 For women : This test should be done 7 days before or after the menstrual period.  
 Centrifuge.  
**Stability:** SST Tube : Refrigerate (24 hrs)  
 Red tube: Room temperature or refrigerate (7 days)  
**Price :** **390.00\$**

### OSTEOPOROSIS #1 OSTEO

**Description :** CBC, creatinine, alkaline phosphatase, TSH, calcium, total protein, CRP, protein electrophoresis, phosphate, albumin.  
**Specimen required :** 1 SST tube (with gel)  
 1 lavender tube (whole blood)  
**T.A.T. (working days):** 6  
**Instructions :** Fasting: 12 hours recommended.  
 Indicate date and time of last dose on the requisition if the patient is on thyroid replacement medication.  
 Centrifuge SST tube.  
**Stability:** SST tube: Refrigerate (7 days)  
 Lavender tube: Refrigerate (24 hours)  
**Price :** **265.00\$**

### OSTEOPOROSIS #2 OSTP

**Description :** Albumin, alkaline phosphatase, ALT, AST, calcium, calcium urine, cholesterol, creatinine, direct bilirubin, GGT, glucose, magnesium, osteocalcin, phosphate urine, phosphate, PTH, total bilirubin, TSH, total protein, triglycerides, urea, uric acid.  
**Specimen required :** 1 SST tube (with gel)  
 1 24 hour urine container **or**  
 1 sterile urine container (min. 15 mL)  
**T.A.T. (working days):** 6  
**Instructions :** Fasting: 12 hours recommended (avoid food and alcohol). Water is permitted.  
 Centrifuge within two hours of collection.  
 Indicate the date and time of the last dose on the requisition and if the patient is on thyroid replacement medication.  
 SST tube: Centrifuge and protect tube from light.  
 See collection procedure section – **24 hour urine or Random urine.**  
**Stability:** SST tube: Refrigerate (3 days )  
 Urine container: Refrigerate (4 days )  
**Price :** **300.00\$**

### POLYCYSTIC OVARIES PROFILE PCO

**Description :** Total testosterone, DHEA-S, FSH, LH, TSH, free T4  
**Specimen required :** 1 SST tube (with gel)  
**T.A.T. (working days):** 1  
**Instructions :** Indicate the date and the time of last dose on the requisition and if the patient is on thyroid replacement medication.  
 Centrifuge.  
**Stability:** Refrigerate (2 days)  
**Price :** **325.00\$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

## ENDOCRINOLOGY, THYROID

Indicate the date and the time of last dose on the requisition and if the patient is on thyroid replacement medication.

### THYROID #1 THY1

Description : TSH, free T4  
 Specimen required : 1 SST tube (with gel)  
 T.A.T. (working days): 1  
 Instructions : Centrifuge.  
 Stability: Refrigerate (7 days)  
 Price : **145.00\$**

### THYROID #1, REFLEX THY1R

Description : TSH, FT4 if TSH is abnormal high.  
 Specimen required : 1 SST tube (with gel)  
 T.A.T. (working days): 1  
 Instructions : Centrifuge.  
 Stability: Refrigerate (7 days)  
 Price : **120.00\$**

### THYROID #2 THY2

Description : TSH, FT4, thyroid antibodies.  
 Specimen required : 1 SST tube (with gel)  
 T.A.T. (working days): 6  
 Instructions : It is preferable to take Thyroid medication after specimen collection.  
 Centrifuge.  
 Stability: Refrigerate (3 days)  
 Note : **210.00\$**

### THYROID #3 THY3

Description : TSH, FT4, free T3  
 Specimen required : 1 SST tube (with gel)  
 T.A.T. (working days): 1  
 Instructions : It is preferable to take Thyroid medication after specimen collection.  
 Centrifuge.  
 Stability: Refrigerate (7 days)  
 Note : **200.00\$**

### THYROID #4 THY4

Description : TSH, free T4, free T3, thyroid antibodies  
 Specimen required : 1 SST tube (with gel)  
 T.A.T. (working days): 6  
 Instructions : It is preferable to take Thyroid medication after specimen collection.  
 Centrifuge.  
 Stability: Refrigerate (3 days)  
 Note : **240.00\$**

## GENERAL

### Added Value

- A urine microscopy will be performed on all abnormal urine analyses;
- Direct LDL is performed if triglycerides are superior to 4.5 mmol/L;
- Direct bilirubin will be performed on all elevated total bilirubin results;
- Magnesium testing will be performed on all abnormally low calcium results (only when the MG analysis is part of a complete profile);
- A CBC is performed for all hemoglobin electrophoresis requests;
- A manual differential and Hematologist comments will apply, if clinically required.

### GENERAL PROFILE #1 CHP1

Description : Albumin, alkaline phosphatase, AST, ALT, calcium, creatinine, GGT, glucose, total bilirubin, total protein, urea, **Electrolytes, CBC, Urinalysis.**  
 Specimen required : 1 SST tube (with gel)  
 1 lavender tube (whole blood)  
 1 sterile urine container (min. 15 mL midstream)  
 T.A.T. (working days): 1  
 Instructions : Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted. Centrifuge SST tube within 2 hours and protect from light.  
 Stability: Lavender tube: Refrigerate (24 hrs)  
 SST tube: Refrigerate (3 days).  
Sterile urine container: Refrigerate (6 hours).  
Yellow top preservation tube: Room temperature (72 hours).  
 Price : **175.00\$**

### GENERAL PROFILE #1 WITH CRP FIN1

Description : Albumin, alkaline phosphatase, ALT, AST, calcium, creatinine, GGT, glucose, total bilirubin, total protein, urea, **CRP, Electrolytes, CBC, Urinalysis.**  
 Specimen required : 1 SST tube (with gel)  
 1 lavender tube (whole blood)  
 1 sterile urine container (min. 15 mL mid-stream)  
 T.A.T. (working days): 1  
 Instructions : Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted. Centrifuge SST tube within 2 hours and protect from light.  
 Stability: Lavender tube: Refrigerate (24 hrs)  
 SST tube: Refrigerate (3 days).  
Sterile urine container: Refrigerate (6 hours).  
Yellow top preservation tube: Room temperature (72 hours).  
 Price : **205.00\$**

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

| GENERAL PROFILE #2     | CHP2                                                                                                                                                                                                  |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, GGT, calcium, creatinine, glucose, magnesium, total protein, phosphate, total bilirubin, uric acid, urea, <b>Electrolytes, CBC, Urinalysis.</b>              |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL - midstream)                                                                                          |
| T.A.T. (working days): | 1                                                                                                                                                                                                     |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                         |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container:</u> Refrigerate (6 hours).<br><u>Yellow top preservation tube:</u> Room temperature (72 hours). |
| Price :                | <b>195.00\$</b>                                                                                                                                                                                       |

| GENERAL PROFILE #2 WITH CRP | FIN2                                                                                                                                                                                                                                     |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :               | Albumin, alkaline phosphatase, ALT, AST, calcium, creatinine, <b>CRP</b> , GGT, glucose, phosphate, total bilirubin, direct bilirubin (only if total is elevated), total protein, urea, uric acid, <b>Electrolytes, CBC, Urinalysis.</b> |
| Specimen required :         | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL - midstream)                                                                                                                             |
| T.A.T. (working days):      | 1                                                                                                                                                                                                                                        |
| Instructions :              | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                            |
| Stability:                  | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container:</u> Refrigerate (6 hours).<br><u>Yellow top preservation tube:</u> Room temperature (72 hours).                                    |
| Price :                     | <b>220.00\$</b>                                                                                                                                                                                                                          |

| GENERAL BIOCHEMISTRY PROFILE #3 | CHP3                                                                                                                                                                                                             |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :                   | Albumin, alkaline phosphatase, ALT, AST, calcium, cholesterol total & triglycerides, creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>Electrolytes, CBC, Urinalysis.</b> |
| Specimen required :             | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL - midstream)                                                                                                     |
| T.A.T. (working days):          | 1                                                                                                                                                                                                                |
| Instructions :                  | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                    |
| Stability:                      | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container:</u> Refrigerate (6 hours).<br><u>Yellow top preservation tube:</u> Room temperature (72 hours).            |
| Price :                         | <b>200.00\$</b>                                                                                                                                                                                                  |

| GENERAL PROFILE #3 WITH CRP | FIN3                                                                                                                                                                                                                  |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :               | Albumin, alkaline phosphatase, ALT, AST, calcium, cholesterol total & triglycerides, creatinine, CRP, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>Electrolytes, CBC, Urinalysis.</b> |
| Specimen required :         | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL - midstream)                                                                                                          |
| T.A.T. (working days):      | 1                                                                                                                                                                                                                     |
| Instructions :              | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                         |
| Stability:                  | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container:</u> Refrigerate (6 hours).<br><u>Yellow top preservation tube:</u> Room temperature (72 hours).                 |
| Price :                     | <b>225.00\$</b>                                                                                                                                                                                                       |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

| GENERAL PROFILE #3 (WITHOUT URINE) CH3U |                                                                                                                                                                                                      |
|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :                           | Albumin, alkaline phosphatase, ALT, AST, calcium, cholesterol total & triglycerides, creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>Electrolytes, CBC.</b> |
| Specimen required :                     | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                                                                                                                                               |
| T.A.T. (working days):                  | 1                                                                                                                                                                                                    |
| Instructions :                          | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                        |
| Stability:                              | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).                                                                                                                               |
| Price :                                 | <b>170.00\$</b>                                                                                                                                                                                      |

| GENERAL PROFILE #4 GN4 |                                                                                                                                                                                                                                  |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, calcium, cholesterol total & triglycerides, creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>globulins, LDH, Electrolytes, CBC, Urinalysis.</b> |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL-midstream)                                                                                                                       |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                    |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container:</u> Refrigerate (6 hours).<br><u>Yellow top preservation tube:</u> Room temperature. (72 hrs)                              |
| Price :                | <b>210.00\$</b>                                                                                                                                                                                                                  |

| COMPLETE BIOCHEMISTRY PROFILE CHP4 |                                                                                                                                                                                                                                                         |
|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :                      | Albumin, alkaline phosphatase, ALT, AST, calcium, <b>cholesterol total + HDL &amp; LDL, triglycerides and risk factors,</b> creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>Electrolytes, CBC, Urinalysis.</b> |
| Specimen required :                | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL-mid-stream)                                                                                                                                             |
| T.A.T. (working days):             | 1                                                                                                                                                                                                                                                       |
| Instructions :                     | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                                           |
| Stability:                         | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container:</u> Refrigerate (6 hours).<br><u>Yellow top preservation tube:</u> Room temperature. (72 hrs)                                                     |
| Price :                            | <b>220.00\$</b>                                                                                                                                                                                                                                         |

| COMPLETE PROFILE (WITHOUT URINE) CH4U |                                                                                                                                                                                                                                             |
|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :                         | Albumin, alkaline phosphatase, ALT, AST, calcium, <b>cholesterol total + HDL &amp; LDL, triglycerides and risk factors,</b> creatinine, GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>Electrolytes, CBC.</b> |
| Specimen required :                   | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                                                                                                                                                                                      |
| T.A.T. (working days):                | 1                                                                                                                                                                                                                                           |
| Instructions :                        | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                               |
| Stability:                            | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).                                                                                                                                                                      |
| Price :                               | <b>205.00\$</b>                                                                                                                                                                                                                             |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

**COMPLETE BIOCHEMISTRY PROFILE + TSH + PSA CHP4A**

|                        |                                                                                                                                                                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, calcium, creatinine, <b>cholesterol total + HDL &amp; LDL, triglycerides and risk factors</b> , GGT, glucose, phosphate, total bilirubin, total protein, urea, uric acid, <b>total PSA, TSH, Urinalysis, CBC, electrolytes</b> . |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL–mid-stream)                                                                                                                                                               |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                         |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted. Centrifuge SST tube within 2 hours and protect from light.                                                                                                                                |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container</u> : Refrigerate (6 hours).<br><u>Yellow top preservation tube</u> : Room temperature. (72 hrs)                                                                     |
| Price :                | <b>310.00\$</b>                                                                                                                                                                                                                                                           |

**COMPLETE PROFILE + ULTRASENSITIVE CRP CH45C**

|                        |                                                                                                                                                                                                                                                                         |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, calcium, creatinine, <b>CRPHS</b> , GGT, glucose, <b>cholesterol total + HDL &amp; LDL, triglycerides and risk factor, CBC</b> , phosphate, total bilirubin, total protein, urea, uric acid, <b>Urinalysis, Electrolytes</b> . |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL–mid-stream)                                                                                                                                                             |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                       |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted. Centrifuge SST tube within 2 hours and protect from light.                                                                                                                              |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container</u> : Refrigerate (6 hours).<br><u>Yellow top preservation tube</u> : Room temperature. (72 hrs)                                                                   |
| Price :                | <b>235.00\$</b>                                                                                                                                                                                                                                                         |

**COMPLETE BIOCHEMISTRY PROFILE & SEDIMENTATION CHS4**

|                        |                                                                                                                                                                                                                                                                        |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, GGT, calcium, creatinine, glucose, <b>cholesterol total + HDL &amp; LDL, triglycerides and risk factors, CBC, urinalysis, sedimentation</b> , total bilirubin, total protein, phosphate, urea, uric acid, <b>electrolytes</b> |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL–mid-stream)                                                                                                                                                            |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                      |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                                                          |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container</u> : Refrigerate (6 hours).<br><u>Yellow top preservation tube</u> : Room temperature. (72 hrs)                                                                  |
| Price :                | <b>230.00\$</b>                                                                                                                                                                                                                                                        |

**COMPLETE BIOCHEMISTRY PROFILE GENERAL & TSH CHP4T**

|                        |                                                                                                                                                                                                                                                                |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, calcium, creatinine, GGT, glucose, <b>cholesterol total + HDL &amp; LDL, triglycerides and risk factors</b> , uric acid, total protein, phosphate, total bilirubin, urea, <b>TSH, CBC, Urinalysis, Electrolytes</b> . |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL–mid-stream)                                                                                                                                                    |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                              |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                                                  |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container</u> : Refrigerate (6 hours).<br><u>Yellow top preservation tube</u> : Room temperature. (72 hrs)                                                          |
| Price :                | <b>290.00\$</b>                                                                                                                                                                                                                                                |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

| GENERAL PROFILE #5     | GN5                                                                                                                                                                                                                                                                              |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, calcium, creatinine, GGT, <b>globulins</b> , glucose, <b>cholesterol total + HDL &amp; LDL, triglycerides and risk factors</b> , phosphate, total bilirubin, total protein, urea, uric acid, <b>LD, CBC, Urinalysis, Electrolytes</b> . |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL–mid-stream)                                                                                                                                                                      |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                                                                |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                                                                    |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container</u> : Refrigerate (6 hours).<br><u>Yellow top preservation tube</u> : Room temperature (72 hours).                                                                          |
| Price :                | <b>225.00\$</b>                                                                                                                                                                                                                                                                  |

| GENERAL PROFILE #5 & THYROID #3 & PSA | GN5TP                                                                                                                                                                                                                                                                                                              |
|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :                         | Albumin, alkaline phosphatase, ALT, AST, calcium, CK, creatinine, GGT, globulins, glucose, <b>TSH, free T3, free T4, Cholesterol total, triglycerides, + HDL &amp; LDL and risk factors, LDH</b> , phosphate, <b>PSA</b> , total bilirubin, total protein, urea, uric acid, <b>CBC, Urinalysis, Electrolytes</b> . |
| Specimen required :                   | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL–mid-stream)                                                                                                                                                                                                        |
| T.A.T. (working days):                | 1                                                                                                                                                                                                                                                                                                                  |
| Instructions :                        | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted.<br>Centrifuge SST tube within 2 hours and protect from light.                                                                                                                                                                      |
| Stability:                            | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container</u> : Refrigerate (6 hours).<br><u>Yellow top preservation tube</u> : Room temperature (72 hours).                                                                                                            |
| Price :                               | <b>385.00\$</b>                                                                                                                                                                                                                                                                                                    |

| GENERAL PROFILE #6     | PNL6                                                                                                                                                                                                                                       |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Albumin, alkaline phosphatase, ALT, AST, calcium, creatinine, GGT, glucose, CBC, phosphate, total bilirubin, total protein, triglycerides, urea, uric acid, <b>LDH, cholesterol total + HDL &amp; LDL, CBC, urinalysis, electrolytes</b> . |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL–mid-stream)                                                                                                                                |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                          |
| Instructions :         | Fasting: 12 hour fast recommended (avoid food and alcohol). Water is permitted. Centrifuge SST tube within 2 hours and protect from light.                                                                                                 |
| Stability:             | Lavender tube: Refrigerate (24 hrs)<br>SST tube: Refrigerate (3 days).<br><u>Sterile urine container</u> : Refrigerate (6 hours).<br><u>Yellow top preservation tube</u> : Room temperature (72 hours).                                    |
| Price :                | <b>210.00\$</b>                                                                                                                                                                                                                            |

## GENETIC TESTING

| BRCA-1, BRCA-2 GENE TESTING | BRCA1/2                                                                     |
|-----------------------------|-----------------------------------------------------------------------------|
| Description :               | Genetic testing. In-Hereditary Breast and Ovarian Cancer detection.         |
| Specimen required :         | 3 lavender tubes (whole blood)                                              |
| T.A.T. (working days):      | 10-12                                                                       |
| Instructions :              | Fill out and attach the Genetic Mutation form (see section 9: RR-05-FM-019) |
| Stability:                  | Refrigerate (7 days)                                                        |
| Price :                     | <b>1, 405.00\$</b>                                                          |

### DRUG METABOLISM TESTING

- TargetRich PGxComplete™ NGS Panel is a test assessing how a patient's genetic makeup affects their metabolism of commonly prescribed drugs.
- The PGx panel examines up to 40 mutations which are known to affect the metabolism of 90 drugs.

| CARDIOLOGY             | PGXCA                                                                                                                      |
|------------------------|----------------------------------------------------------------------------------------------------------------------------|
| Description :          | Antiarrhythmics, Anticoagulants, Platelet Aggregation Inhibitors, Antidiabetics, Antihypertensives, Statins, Thrombophilia |
| Specimen required :    | Special kit (order from CDL's Medical Supply department).                                                                  |
| T.A.T. (working days): | 10                                                                                                                         |
| Stability:             | Special kit: Room temperature (Indefinitely)                                                                               |
| Price :                | <b>335.00\$</b>                                                                                                            |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

### ONCOLOGY (PGXON)

|                        |                                                                                          |
|------------------------|------------------------------------------------------------------------------------------|
| Description :          | Antidepressants, Chemotherapeutics, Opioids Corticosteroids, Immunosuppressants, NSAIDS, |
| Specimen required :    | Special kit (order from CDL's Medical Supply department).                                |
| T.A.T. (working days): | 10                                                                                       |
| Stability:             | Special kit: Room temperature (Indefinitely)                                             |
| Price :                | <b>360.00\$</b>                                                                          |

### PAIN MANAGEMENT (PGXPM)

|                        |                                                                                         |
|------------------------|-----------------------------------------------------------------------------------------|
| Description :          | Antidepressants, Antiepileptics, Opioids, Benzodiazepines, General Anesthetics, NSAIDS, |
| Specimen required :    | Special kit (order from CDL's Medical Supply department).                               |
| T.A.T. (working days): | Special kit: Room temperature (Indefinitely)                                            |
| Stability:             |                                                                                         |
| Price :                | <b>350.00\$</b>                                                                         |

### MENTAL HEALTH (PGXMH)

|                        |                                                           |
|------------------------|-----------------------------------------------------------|
| Description :          | ADHDs, Antidepressants, Antiepileptics, Antipsychotics    |
| Specimen required :    | Special kit (order from CDL's Medical Supply department). |
| T.A.T. (working days): | 10                                                        |
| Stability:             | Special kit: Room temperature (Indefinitely)              |
| Price :                | <b>305.00\$</b>                                           |

### OTHER (PGXOT)

|                        |                                                                                   |
|------------------------|-----------------------------------------------------------------------------------|
| Description :          | CFTR, Hepatitis, antivirals, HIV/AIDS, Immunosuppressants, Proton Pump Inhibitors |
| Specimen required :    | Special kit (order from CDL's Medical Supply department).                         |
| T.A.T. (working days): | 10                                                                                |
| Stability:             | Special kit: Room temperature (Indefinitely)                                      |
| Price :                | <b>305.00\$</b>                                                                   |

### ALL PANELS (PGXAL)

|                        |                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------|
| Description :          | All drug metabolism profiles (Cardiology, Pain Management, Oncology, Mental Health and Other) |
| Specimen required :    | Special kit (order from CDL's Medical Supply department).                                     |
| T.A.T. (working days): | 10                                                                                            |
| Stability:             | Special kit: Room temperature (Indefinitely)                                                  |
| Price :                | <b>435.00\$</b>                                                                               |

## HEMATOLOGY

*A manual differential and Hematologist comments will apply, if clinically required.*

### COMPLETE BLOOD COUNT, SEDIMENTATION RATE CBCS

|                        |                                           |
|------------------------|-------------------------------------------|
| Description :          | Complete Blood count, sedimentation rate. |
| Specimen required :    | 1 lavender tube (whole blood)             |
| T.A.T. (working days): | 1                                         |
| Instructions :         | N/A                                       |
| Stability:             | Refrigerate (24 hours)                    |
| Price :                | <b>93.00\$</b>                            |

### MONOTEST #1 MON+

|                        |                                                        |
|------------------------|--------------------------------------------------------|
| Description :          | Complete Blood count + monotest.                       |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood) |
| T.A.T. (working days): | 1                                                      |
| Instructions :         | SST Tube: centrifuge                                   |
| Stability:             | Refrigerate (24 hours)                                 |
| Price :                | <b>110.00\$</b>                                        |

## IMMUNOLOGY

*A manual differential and Hematologist comments will apply, if clinically required.*

### ARTHRITIS #1 ART1

|                        |                                                           |
|------------------------|-----------------------------------------------------------|
| Description :          | Anti-nuclear antibody, CRP, rheumatoid factor, uric acid. |
| Specimen required :    | 1 SST tube (with gel)                                     |
| T.A.T. (working days): | 6                                                         |
| Instructions :         | Centrifuge                                                |
| Stability:             | Refrigerate (2 days)                                      |
| Price :                | <b>160.00\$</b>                                           |

### ARTHRITIS #2 ART2

|                        |                                                                          |
|------------------------|--------------------------------------------------------------------------|
| Description :          | Anti-nuclear antibody, rheumatoid factor, sedimentation rate, uric acid. |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                   |
| T.A.T. (working days): | 6                                                                        |
| Instructions :         | Centrifuge tube SST                                                      |
| Stability:             | SST tube : Refrigerate (2 days)<br>Lavender : Refrigerate (24 hours)     |
| Price :                | <b>175.00\$</b>                                                          |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

### ARTHRITIS #3 ART3

|                        |                                                                                        |
|------------------------|----------------------------------------------------------------------------------------|
| Description :          | Anti-nuclear antibody, rheumatoid factor, uric acid, antiphospholipids IgG & IgM, CRP. |
| Specimen required :    | 1 SST tube (with gel)                                                                  |
| T.A.T. (working days): | 7                                                                                      |
| Instructions :         | Centrifuge                                                                             |
| Stability:             | Refrigerate (2 days)                                                                   |
| Price :                | <b>265.00\$</b>                                                                        |

### ARTHRITIS #4 ART4

|                        |                                                                                                                       |
|------------------------|-----------------------------------------------------------------------------------------------------------------------|
| Description :          | Alkaline phosphatase, rheumatoid factor, CRP, CBC, sedimentation rate, uric acid, urinalysis.                         |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 15 mL)                      |
| T.A.T. (working days): | 1                                                                                                                     |
| Instructions :         | SST Tube: centrifuge.                                                                                                 |
| Stability:             | SST tube : Refrigerate (7 days)<br>Lavender tube : Refrigerate (24 heures)<br>Urine container : Refrigerate (6 hours) |
| Price :                | <b>205.00\$</b>                                                                                                       |

### ARTHRITIS #5 ART5

|                        |                                                                         |
|------------------------|-------------------------------------------------------------------------|
| Description :          | Anti-nuclear antibody, CRP, CBC, rheumatoid factor, uric acid.          |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                  |
| T.A.T. (working days): | 6                                                                       |
| Instructions :         | SST Tube: centrifuge.                                                   |
| Stability:             | SST Tube: refrigerate (2 days)<br>Lavender Tube: refrigerate (24 hours) |
| Price :                | <b>215.00\$</b>                                                         |

### ARTHRITIS #6 ART6

|                        |                                                                               |
|------------------------|-------------------------------------------------------------------------------|
| Description :          | Anti-nuclear antibody, CRP, rheumatoid factor, sedimentation rate, uric acid. |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                        |
| T.A.T. (working days): | 6                                                                             |
| Instructions :         | Centrifuge                                                                    |
| Stability:             | SST Tube: refrigerate (2 days)<br>Lavender Tube: refrigerate (24 hours)       |
| Price :                | <b>200.00\$</b>                                                               |

### COMPLEMENTS CCCC

|                        |                                                                                                      |
|------------------------|------------------------------------------------------------------------------------------------------|
| Description :          | C3, C4, CH50.                                                                                        |
| Specimen required :    | 1 SST tube (with gel)                                                                                |
| T.A.T. (working days): | 4                                                                                                    |
| Instructions :         | Test offered at CDL's head office only. Centrifuge, separate and freeze within 1 hour of collection. |
| Stability:             | Frozen (7 days).                                                                                     |
| Price :                | <b>195.00\$</b>                                                                                      |

### Extractable Nuclear Antigen, Screening (ENA) SEE INDIVIDUAL TESTS

#### CELIAC DISEASE CELP

|                        |                                                                                                     |
|------------------------|-----------------------------------------------------------------------------------------------------|
| Description :          | Albumin, protein electrophoresis, anti-gliadin IgA, immunoglobulins IgA, anti-transglutaminase IgA. |
| Specimen required :    | 1 SST tube (with gel)                                                                               |
| T.A.T. (working days): | 6                                                                                                   |
| Instructions :         | The patient must not be on a gluten free diet. Centrifuge                                           |
| Stability:             | Refrigerate (2 days)                                                                                |
| Note :                 | <b>345.00\$</b>                                                                                     |

#### IMMUNO-DEFICIENCY CDID

|                        |                                                                               |
|------------------------|-------------------------------------------------------------------------------|
| Description :          | CBC, CD19, CD3, CD4, CD8.                                                     |
| Specimen required :    | 2 lavender tubes (whole blood)                                                |
| T.A.T. (working days): | 4-5                                                                           |
| Instructions :         | Send from Monday to Friday only before 4 :00pm. Do not send before a holiday. |
| Stability:             | Room temperature (3 days)                                                     |
| Price :                | <b>400.00\$</b>                                                               |

### PRENATAL SCREENING (GENERAL)

*Consult the Women's Health section for more information.*

- A manual differential and Hematologist comments will apply, if clinically required.
- If the antibody screen is positive, the antibody titer must be done on a pink tube (additional costs will apply).

#### OBSTETRICAL PROFILE #1 OBS1

|                        |                                                                                                                                                                                                                          |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Between 34 and 36 weeks gestation :CBC, blood group & Rh, urine culture, Hepatitis B surface antigen, syphilis, HIV, chlamydia / gonorrhea by PCR, rubella IgG, glucose, urinalysis, group B strep.                      |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 regular swab (with gel)<br>1 PCR tube<br>1 sterile urine container (min. 20mL)                                                                               |
| T.A.T. (working days): | 1-3                                                                                                                                                                                                                      |
| Instructions :         | <b>See section: Collection procedures (Random Urine / Urine culture &amp; Chlamydia and gonorrhea by PCR). Complete and attach the Analysis Consent form: RR-05-FM-001.</b>                                              |
| Stability:             | Fasting: 12 hours. SST tube: Centrifuge<br>SST tube (with gel): refrigerate (3 days)<br>Lavender tube: refrigerate (24 hours)<br>Swab: room temperature (24 hours)<br>PCR Kit or urine: see individual test instructions |
| Price :                | <b>400.00\$</b>                                                                                                                                                                                                          |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

#### PRENATAL PROFILE #1 PREN

|                        |                                                                                             |
|------------------------|---------------------------------------------------------------------------------------------|
| Description :          | CBC, blood group & Rh, syphilis, hepatitis B surface antigen, rubella IgG, antibody screen. |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                                      |
| T.A.T. (working days): | 1                                                                                           |
| Instructions :         | SST tube: centrifuge                                                                        |
| Stability:             | SST tube: refrigerate (5 days)<br>Lavender tube : refrigerate (24 hours)                    |
| Price :                | <b>275.00\$</b>                                                                             |

#### PRENATAL PROFILE #2 PRN2

|                        |                                                                                                                                                                                                                |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | CBC, urine culture, urinalysis, glucose, creatinine, blood group & Rh, syphilis, hepatitis B surface antigen, antibody screen.                                                                                 |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 20mL – mid-stream)                                                                                                   |
| T.A.T. (working days): | 2                                                                                                                                                                                                              |
| Instructions :         | <b>See section: Collection procedures (Random Urine &amp; Urine Culture).</b><br>Fasting: 12 hours recommended.<br>SST tube: centrifuge<br><b>Complete and attach the Analysis Consent form: RR-05-FM-001.</b> |
| Stability:             | SST tube: refrigerate (3 days)<br>Lavender tube : refrigerate (24 hours)<br>Urine container: refrigerate (6 days)                                                                                              |
| Price :                | <b>315.00\$</b>                                                                                                                                                                                                |

#### PRENATAL PROFILE #3 DAL2

|                        |                                                                                                                                                                              |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | CBC, blood group & Rh, HIV, syphilis, hepatitis B surface antigen, rubella IgG, antibody screen, urinalysis, urine culture.                                                  |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 20mL – mid-stream)                                                                 |
| T.A.T. (working days): | 2                                                                                                                                                                            |
| Instructions :         | <b>See section: Collection procedures (Random urine &amp; Urine culture).</b><br>SST tube: centrifuge<br><b>Complete and attach the Analysis Consent form: RR-05-FM-001.</b> |
| Stability:             | SST tube: refrigerate (5 days)<br>Lavender tube: refrigerate (24 hours)<br>Urine container: refrigerate (6 hours)                                                            |
| Price :                | <b>380.00\$</b>                                                                                                                                                              |

#### PRENATAL PROFILE #3, GLUCOSE DAL2G

|                        |                                                                                                                                                                                                           |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | CBC, blood group & Rh, HIV, syphilis, hepatitis B surface antigen, rubella IgG, antibody screen, urinalysis, urine culture, glucose.                                                                      |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)<br>1 sterile urine container (min. 20mL – mid-stream)                                                                                              |
| T.A.T. (working days): | 1                                                                                                                                                                                                         |
| Instructions :         | <b>See section: Collection procedures (Random urine &amp; Urine culture).</b><br>Patient fasting: 12 hours<br>SST tube: centrifuge<br><b>Complete and attach the Analysis Consent form: RR-05-FM-001.</b> |
| Stability:             | SST tube: refrigerate (3 days)<br>Lavender tube: refrigerate (24 hours)<br>Urine container : refrigerate (6 hours)                                                                                        |
| Price :                | <b>400.00\$</b>                                                                                                                                                                                           |

#### PRENATAL PROFILE, GLUCOSE AC PRENG

|                        |                                                                                                                              |
|------------------------|------------------------------------------------------------------------------------------------------------------------------|
| Description :          | CBC, blood group & Rh, syphilis, hepatitis B surface antigen, rubella IgG, antibody screen, glucose AC.                      |
| Specimen required :    | 1 SST tube (with gel)<br>1 lavender tube (whole blood)                                                                       |
| T.A.T. (working days): | 1                                                                                                                            |
| Instructions :         | Fasting: 12 hours recommended<br>SST tube: centrifuge<br><b>Complete and attach the Analysis Consent form: RR-05-FM-001.</b> |
| Stability:             | SST tube: refrigerate (3 days)<br>Lavender tube: refrigerate (24 hours)                                                      |
| Price :                | <b>290.00\$</b>                                                                                                              |

#### UMBILICAL CORD PROFILE #1 TCB1

|                        |                                                                                 |
|------------------------|---------------------------------------------------------------------------------|
| Description :          | HIV, hepatitis B surface antigen, syphilis.                                     |
| Specimen required :    | 1 SST tube (with gel)                                                           |
| T.A.T. (working days): | 1                                                                               |
| Instructions :         | Centrifuge. <b>Complete and attach the Analysis Consent form: RR-05-FM-001.</b> |
| Stability:             | Refrigerate (5 days)                                                            |
| Price :                | <b>175.00\$</b>                                                                 |

#### UMBILICAL CORD PROFILE #2 TCB2

|                        |                                                                                 |
|------------------------|---------------------------------------------------------------------------------|
| Description :          | HTLV, hepatitis C, cytomegalovirus IgG & IgM.                                   |
| Specimen required :    | 1 SST tube (with gel)                                                           |
| T.A.T. (working days): | 1-7                                                                             |
| Instructions :         | Centrifuge. <b>Complete and attach the Analysis Consent form: RR-05-FM-001.</b> |
| Stability:             | Refrigerate (7 days)                                                            |
| Price :                | <b>330.00\$</b>                                                                 |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

## PRENATAL SCREENING, MATERNAL SERUM

*Fill out and attach the Prenatal Screening requisition RR-15-RQ-001.*

### 1<sup>ST</sup> TRIMESTER, PRENATAL SCREENING WITH ULTRASOUND MSS1 +1TRI

|                        |                                                                                                                                                                                                                                                                                                                          |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | 1 <sup>st</sup> trimester prenatal screening (Total beta HCG, PAPP-A) and ultrasound.                                                                                                                                                                                                                                    |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                                                                                                    |
| T.A.T. (working days): | 3-5 days                                                                                                                                                                                                                                                                                                                 |
| Instructions :         | <b>This test should be performed between 11.3 &amp; 13.6 weeks of pregnancy. 12 weeks gestational age is optimal.</b><br><b>1<sup>st</sup> trimester ultrasound (nuchal translucency) is mandatory.</b><br>Test offered at CDL's head office only.<br>Appointment required, call CDL at: 514 344-8022 x.333. Centrifuge. |
| Stability:             | Refrigerate (7 days).                                                                                                                                                                                                                                                                                                    |
| Price :                | <b>250.00\$ (MSS1) + 165.00 (Ultrasound):<br/>Total 415.00\$</b>                                                                                                                                                                                                                                                         |

### 2<sup>ND</sup> TRIMESTER, ALPHAFETOPROTEIN AFPMS

|                        |                                                                                                                                                    |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | The AFP test is designed to detect Open Neural Tube defect.                                                                                        |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                              |
| T.A.T. (working days): | 3-5 days                                                                                                                                           |
| Instructions :         | <b>Between 15.0 and 18.6 weeks of pregnancy. Possible until 22.6 weeks.</b><br>A copy of the Ultrasound is required (if performed).<br>Centrifuge. |
| Stability:             | Refrigerate (7 days)                                                                                                                               |
| Price :                | <b>160.00\$</b>                                                                                                                                    |

### 2<sup>ND</sup> TRIMESTER, PRENATAL SCREENING (4 markers) MSS4

|                        |                                                                                              |
|------------------------|----------------------------------------------------------------------------------------------|
| Description :          | Second trimester screening, 4 markers: Beta HCG, Alphafetoprotein, Estriol (uE3), Inhibin A. |
| Specimen required :    | 1 SST tube (with gel)                                                                        |
| T.A.T. (working days): | 10                                                                                           |
| Instructions :         | <b>Between 15.3 to 18.6 weeks of pregnancy (possible until 22.6 weeks).</b><br>Centrifuge    |
| Stability:             | Refrigerate (7 days)                                                                         |
| Price :                | <b>330.00\$</b>                                                                              |

### INTEGRATED 1<sup>ST</sup> & 2<sup>ND</sup> TRIMESTER SCREENING WITH ULTRASOUND IMSS

|                        |                                                                                                                                                                                                                                                                                                         |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | To test for down syndrome, trisomy 18 and open neural tube defects.<br>This test is performed in 2 stages.<br><b>1<sup>st</sup> trimester: 11.3 weeks to 13.6 weeks. 2<sup>nd</sup> trimester: 15 to 18.6 weeks (up to 22.6 weeks).</b>                                                                 |
| Specimen required :    | 1 SST tube (with gel) <b>between 11.3 and 13.6 weeks</b><br>1 SST tube (with gel) <b>between 15 to 18.6 weeks (up to 22.6 wks).</b>                                                                                                                                                                     |
| T.A.T. (working days): | 3-5 days from the 2 <sup>nd</sup> blood draw.                                                                                                                                                                                                                                                           |
| Instructions :         | <b>1<sup>st</sup> trimester ultrasound (nuchal translucency) is mandatory.</b><br><b>No results will be given until after the 2<sup>nd</sup> trimester collection.</b><br>Test offered at CDL's head office only.<br>Appointment required, call CDL at: 514 344-8022 x.333.<br>Centrifuge the SST tube. |
| Stability:             | Refrigerate (7 days).                                                                                                                                                                                                                                                                                   |
| Price :                | <b>365.00\$</b>                                                                                                                                                                                                                                                                                         |

### CONTINGENT PRENATAL SCREENING WITH ULTRASOUND (SCREEN 1) SCREEN1

|                        |                                                                                                                                                                                                                                |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Contingent maternal serum screen (CONT1), 1 <sup>st</sup> trimester ultrasound (Nuchal translucency).<br>If test results are "intermediate", CDL will automatically proceed to the 2 <sup>nd</sup> trimester screening (CONT2) |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                          |
| T.A.T. (working days): | 3-5                                                                                                                                                                                                                            |
| Instructions :         | <b>Test to be performed between 11.3 to 13.6 weeks.</b><br>A 12 week gestational age is optimal.<br>Test offered at CDL's head office only.<br>Appointment required, call CDL at: 514 344-8022 x.333.<br>Centrifuge.           |
| Stability:             | Refrigerate (7 days).                                                                                                                                                                                                          |
| Price :                | <b>440.00\$</b>                                                                                                                                                                                                                |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

### CONTINGENT PRENATAL SCREENING, SCREEN2 ULTRASOUND AND PANORAMA REFLEX (SCREEN 2)

|                        |                                                                                                                                                                                                                                                                 |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | This profile consists of a SCREEN1 (see SCREEN1), a Nuchal Translucency Ultrasound & a Panorama (NIPT) reflex.<br>The Panorama is performed as reflex if the results for stage 1 or 2 screens positive.                                                         |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                                           |
| T.A.T. (working days): | 3-5 (if the PANO is performed, the TAT is 10 working days).                                                                                                                                                                                                     |
| Instructions :         | <b>This test should be performed between 11.3 and 13.6 weeks of pregnancy.</b><br><b>A 12 week gestational age is optimal.</b><br>Test offered at CDL's head office only.<br>Appointment required, call CDL at: 514 344-8022 x.333.<br>Centrifuge the SST tube. |
| Stability:             | Refrigerate (7 days).                                                                                                                                                                                                                                           |
| Price :                | <b>550.00\$</b>                                                                                                                                                                                                                                                 |

### MATERNAL SERUM SCREENING, ULTRASOUND SCREEN3 AFP AND PANORAMA REFLEX (SCREEN 3)

|                        |                                                                                                                                                                                                                                                    |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | This profile includes a Maternal Serum Screening, a 1 <sup>st</sup> trimester ultrasound, an AFP Maternal Screen and a reflex Panorama test (only if results for chromosomes 18 & 21 are positive).                                                |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                              |
| T.A.T. (working days): | 3-5 days, additional 3-5 days for AFPMS. Additional 10 working days for the PANO test (if required).                                                                                                                                               |
| Instructions :         | <b>This test should be performed between 11.3 and 13.6 weeks of pregnancy.</b><br><b>A 12 week gestational age is optimal.</b><br>Test offered at CDL's head office only.<br>Appointment required, call CDL at: 514 344-8022 x.333.<br>Centrifuge. |
| Stability:             | Refrigerate (7 days).                                                                                                                                                                                                                              |
| Price :                | <b>600.00\$</b>                                                                                                                                                                                                                                    |

### NON-INVASIVE PRENATAL TESTING

*Fill out the consent form RR-05-FM-013.*

#### HARMONY® HARM P

|                        |                                                                                                                                                                             |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Prenatal screening for genetic disorders. Evaluates the risk for trisomies 13, 18 and 21, including the X and Y analysis (Sex chromosomes Aneuploidy).                      |
| Specimen required :    | Special kit (order from CDL's Medical Supply department).                                                                                                                   |
| T.A.T. (working days): | 10                                                                                                                                                                          |
| Instructions :         | <b>Can be performed as of 10 weeks of gestational age</b> (see the request form for exclusions).<br>Instructions provided inside the sampling kit. No appointment required. |
| Stability:             | Room temperature (7 days).                                                                                                                                                  |
| Price :                | <b>555.00\$</b>                                                                                                                                                             |

#### PANORAMA® PANO

|                        |                                                                                                                                                              |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Prenatal screening for genetic disorders: Down syndrome, Patau syndrome, Edwards syndrome, triploidy and Turner's syndrome.                                  |
| Specimen required :    | Special kit (order from CDL's Medical Supply department).                                                                                                    |
| T.A.T. (working days): | 10                                                                                                                                                           |
| Instructions :         | <b>The patient should be at least 9 weeks pregnant to do this test</b> (see the request form for exclusions). Read the instructions inside the sampling kit. |
| Stability:             | Room temperature (7 days)                                                                                                                                    |
| Price :                | <b>600.00\$</b>                                                                                                                                              |

#### PANORAMA® & MICRODELETIONS PANO E

|                        |                                                                                                                                                                                                                                                              |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Extended Panorama NIPT. Prenatal screening of genetic disorders (see PANORAMA), this test also screens for 5 microdeletion syndromes (22q11.2-Di - George syndrome, deletion syndrome 1p36, Angelman syndrome, Prader-Willi syndrome, Cri-du-chat syndrome). |
| Specimen required :    | Special kit (order from CDL's Medical Supplies Department).                                                                                                                                                                                                  |
| T.A.T. (working days): | 10                                                                                                                                                                                                                                                           |
| Instructions :         | <b>The patient should be at least 9 weeks pregnant to do this test</b> (see the form for exclusions). Read the instructions inside the sampling kit. No appointment required.                                                                                |
| Stability:             | Room temperature (7 days)                                                                                                                                                                                                                                    |
| Price :                | <b>800.00\$</b>                                                                                                                                                                                                                                              |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

## SEROLOGY

### ACUTE HEPATITIS A&B

#### HPAB

|                        |                                                                                                                                                                                                                                        |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Hepatitis B surface antigen, hepatitis B Surface antibody, hepatitis B total core antibody, hepatitis A IgM.                                                                                                                           |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                  |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                      |
| Instructions :         | Fill out and attach the Analysis consent form and obligatory declaration RR-05-FM-001. If the result of the Hepatitis B surface antigen is positive or indeterminate, a confirmation is mandatory (additional fees apply). Centrifuge. |
| Stability:             | Refrigerate (5 days)                                                                                                                                                                                                                   |
| Price :                | <b>290.00\$</b>                                                                                                                                                                                                                        |

### ACUTE HEPATITIS B

#### HPBA

|                        |                                                                                                                                                                                                                                        |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Hepatitis B surface antigen, hepatitis B, Surface antibody, hepatitis B total core antibody.                                                                                                                                           |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                  |
| T.A.T. (working days): | 1                                                                                                                                                                                                                                      |
| Instructions :         | Fill out and attach the Analysis consent form and obligatory declaration RR-05-FM-001. If the result of the Hepatitis B surface antigen is positive or indeterminate, a confirmation is mandatory (additional fees apply). Centrifuge. |
| Stability:             | Refrigerate (5 days)                                                                                                                                                                                                                   |
| Price :                | <b>215.00\$</b>                                                                                                                                                                                                                        |

### CHLAMYDIA, GONORRHEA BY PCR

**CGPCR1** (1 specimen)  
**CGPCR2** (2 specimens)  
**CGPCR3** (3 specimens)  
**CGPCR4** (4 specimens)

|                        |                                                                                                                                                                                             |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Specimen required :    | <b>Men:</b> 1 sterile urine container (min. 10 mL)<br><b>Women:</b> 1 PCR kit or 1 sterile urine container (min. 10 mL)                                                                     |
| T.A.T. (working days): | 2                                                                                                                                                                                           |
| Instructions :         | <b>See section: Collection procedures (Chlamydia &amp; Gonorrhea by PCR).</b><br>Delay for results may longer if inhibitors are present in the specimen.<br>Indicate source of specimen(s). |
| Stability:             | Urine container: refrigerate or room temperature (24 hours).<br>PCR tube: refrigerate or room temperature (1 week).                                                                         |
| Price :                | <b>1 specimen : 135.00\$</b><br><b>2 specimen : 220.00\$</b><br><b>3 specimen : 300.00\$</b><br><b>4 specimen : 395.00\$</b>                                                                |

### CHRONIC HEPATITIS B

#### HPBC

|                        |                                                                                                                                                                                                                                             |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Hepatitis B surface antigen, hepatitis B Surface antibody, hepatitis B antibody.                                                                                                                                                            |
| Specimen required :    | 1 SST tube (with gel)                                                                                                                                                                                                                       |
| T.A.T. (working days): | 5                                                                                                                                                                                                                                           |
| Instructions :         | Fill out and attach the Analysis consent form and obligatory declaration RR-05-FM-001.<br>If the result of the Hepatitis B surface antigen is positive or indeterminate, a confirmation is mandatory (additional fees apply).<br>Centrifuge |
| Stability:             | Refrigerate (5 days)                                                                                                                                                                                                                        |
| Price :                | <b>195.00\$</b>                                                                                                                                                                                                                             |

### COVID-19, PCR + SEROLOGY

#### PCOVID19

|                        |                                                                               |
|------------------------|-------------------------------------------------------------------------------|
| Specimen required :    | 1 swab in viral transport media (red top)<br>2 SST tubes (with gel)           |
| T.A.T. (working days): | 24 hours                                                                      |
| Instructions :         | <b>See section: Collection procedures (Chlamydia &amp; Gonorrhea by PCR).</b> |
| Stability:             | UTM : Refrigerate (48 hours)<br>SST : Refrigerate (5 days)                    |
| Price :                | <b>395.00 \$</b>                                                              |

### STD #1, FEMALE

#### STD1

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Vaginal culture, Syphilis, Chlamydia & Gonorrhea by PCR.                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Specimen required :    | 1 SST tube (with gel)<br>1 double swab (with gel)<br>1 PCR kit<br><b>OR</b> 1 sterile urine container, min. 10 mL.                                                                                                                                                                                                                                                                                                                                                                              |
| T.A.T. (working days): | 3 (may take longer if a Syphilis confirmation is required).                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Instructions :         | <b>See section: Collection procedures (Chlamydia/ Gonorrhea by PCR).</b><br>Do not urinate for at least one (1) hour prior to specimen collection.<br>Fill out and attach the Analysis consent form and obligatory declaration RR-05-FM-001.<br>SST tube: centrifuge<br><u>SST tube:</u> refrigerate (5 days)<br><u>Double swab:</u> room temperature (24hrs)<br><u>PCR tube:</u> room temperature or refrigerate (7 days) <b>OR</b><br><u>Urine:</u> refrigerate or room temperature (24 hrs). |
| Stability:             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Price :                | <b>205.00\$</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
 If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

**STD #1, WITH HIV – FEMALE** **STD1H**

|                        |                                                                                                                                                                                                                                                                   |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Vaginal culture, Chlamydia/ Gonorrhea by PCR, Syphilis, HIV.                                                                                                                                                                                                      |
| Specimen required :    | 1 SST tube (with gel),<br>1 double swab (with gel)<br>1 PCR kit<br><b>OR</b> 1 sterile urine container (min. 10 ml).                                                                                                                                              |
| T.A.T. (working days): | 3 (may take longer if a confirmation is required).                                                                                                                                                                                                                |
| Instructions :         | <b>See section: Collection procedures (Chlamydia/ Gonorrhea by PCR).</b><br>Do not urinate for at least one (1) hour prior to specimen collection. Fill out and attach the Analysis consent form and obligatory declaration RR-05-FM-001.<br>SST tube: centrifuge |
| Stability:             | <u>SST</u> : refrigerate (5 days).<br><u>Double swab</u> : room temperature (24hrs)<br><u>PCR</u> : room temp. or refrigerate (7 days)<br><u>Urine</u> : refrigerate or room temp. (24 hrs)                                                                       |
| Price :                | <b>255.00\$</b>                                                                                                                                                                                                                                                   |

**STD #2, FEMALE** **STD2**

|                        |                                                                                                                                                                                                                                 |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Vaginal culture, Chlamydia and Gonorrhea by PCR.                                                                                                                                                                                |
| Specimen required :    | 1 double swab (with gel)<br>1 PCR kit<br><b>OR</b> 1 sterile urine container (min. 10 ml).                                                                                                                                      |
| T.A.T. (working days): | 3                                                                                                                                                                                                                               |
| Instructions :         | <b>See section: Collection procedures (Chlamydia &amp; gonorrhea).</b><br><u>Double swab</u> : room temperature (24hrs)<br><u>PCR</u> : room temp. or refrigerate (7 days)<br><u>Urine</u> : refrigerate or room temp. (24 hrs) |
| Stability:             |                                                                                                                                                                                                                                 |
| Price :                | <b>200.00\$</b>                                                                                                                                                                                                                 |

**STD #1, MALE** **STDM**

|                        |                                                                                                                                                                                                                                                                   |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Chlamydia / Gonorrhea by PCR and Syphilis.                                                                                                                                                                                                                        |
| Specimen required :    | 1 SST tube (with gel)<br>1 sterile urine container (min. 10 mL)                                                                                                                                                                                                   |
| T.A.T. (working days): | 2 (may take longer if a Syphilis confirmation is required).                                                                                                                                                                                                       |
| Instructions :         | <b>See section: Collection procedures (Chlamydia/ Gonorrhea by PCR).</b><br>Do not urinate for at least one (1) hour prior to specimen collection. Fill out and attach the Analysis consent form and obligatory declaration RR-05-FM-001.<br>SST tube: centrifuge |
| Stability:             | <u>SST tube</u> : refrigerate (5 days)<br><u>Urine</u> : refrigerate or room temp. (24 hrs).                                                                                                                                                                      |
| Price :                | <b>180.00\$</b>                                                                                                                                                                                                                                                   |

**STD #1, HIV – MALE** **STDMH**

|                        |                                                                                                                                                                                                                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Syphilis, Chlamydia and Gonorrhea by PCR, HIV                                                                                                                                                                                                                                                 |
| Specimen required :    | 1 SST tube (with gel)<br>1 sterile urine container (min. 10 mL)                                                                                                                                                                                                                               |
| T.A.T. (working days): | 2 (T.A.T. may take longer if a confirmation is required).                                                                                                                                                                                                                                     |
| Instructions :         | Fill out and attach the Analysis consent form and obligatory declaration (RR-05-FM-001).<br><b>See section: Collection procedures (Chlamydia &amp; Gonorrhea).</b><br>SST tube: centrifuge<br><b>Urine (men only):</b> do not urinate for 1 hr prior to collection. Collect the first stream. |
| Stability:             | <u>SST tube</u> : refrigerate (5 days)<br><u>Urine</u> : room temp. or refrigerate (max. 24 h).                                                                                                                                                                                               |
| Price :                | <b>245.00\$</b>                                                                                                                                                                                                                                                                               |

**ULTRASOUNDS**
**ECHOCARDIOGRAM** **ECHO**

|                        |                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------|
| T.A.T. (working days): | 2                                                                                                                         |
| Instructions :         | By appointment only at CDL Cardiology.<br>Call: 514 731-4912.<br>Complete and attach the Clinix requisition RR-25-RQ-001. |
| Price :                | <b>365.00\$</b>                                                                                                           |

**ENDO VAGINAL & PELVIC ULTRASOUND** **ENDPE**

|                        |                                                                                                                                       |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| T.A.T. (working days): | 3-5                                                                                                                                   |
| Instructions :         | By appointment only at CDL's head office.<br>Call: 514 344-8022 ext. 333.<br>Complete and attach the Clinix requisition RR-25-RQ-001. |
| Price :                | <b>180.00\$</b>                                                                                                                       |

**ENDO VAGINAL ULTRASOUND** **ENDV**

|                        |                                                                                                                                       |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| T.A.T. (working days): | 3-5                                                                                                                                   |
| Instructions :         | By appointment only at CDL's head office.<br>Call: 514 344-8022 ext. 333.<br>Complete and attach the Clinix requisition RR-25-RQ-001. |
| Price :                | <b>175.00\$</b>                                                                                                                       |

*The majority of Biochemistry tests/profiles require just ONE SST (gel) tube.  
If multiple profiles are requested (or tests that may require a confirmation), it is recommended to send an additional tube.*

**OBSTETRICAL ULTRASOUND, 1<sup>ST</sup> TRIMESTER 1TRI**

|                        |                                                                                                                                                                                              |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Between 11.3 weeks and 13.6 weeks of pregnancy.                                                                                                                                              |
| T.A.T. (working days): | 3-5                                                                                                                                                                                          |
| Instructions :         | By appointment only at CDL's head office.<br>Call: 514 344-8022 ext. 333. Complete and attach the Prenatal Screening requisition RR-15-RQ-001. By appointment only at CDL 514 344-8022 x.333 |
| Price :                | <b>165.00\$</b>                                                                                                                                                                              |

**OBSTETRICAL ULTRASOUND, 2<sup>ND</sup> TRIMESTER 2TRI**

|                        |                                                                                                                                                                          |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Between 18 weeks and 21.6 weeks of pregnancy.                                                                                                                            |
| T.A.T. (working days): | 3-5                                                                                                                                                                      |
| Instructions :         | By appointment only at CDL's head office. Call: 514 344-8022 ext. 333. Complete the Clinix requisition RR-25-RQ-001. The patient must have a full bladder for this test. |
| Price :                | <b>225.00\$</b>                                                                                                                                                          |

**OBSTETRICAL ULTRASOUND, 3<sup>RD</sup> TRIMESTER 3TRI**

|                        |                                                                                                                      |
|------------------------|----------------------------------------------------------------------------------------------------------------------|
| Description :          | After 32 weeks of pregnancy.                                                                                         |
| T.A.T. (working days): | 3-5                                                                                                                  |
| Instructions :         | By appointment only at CDL's head office. Call: 514 344-8022 ext. 333. Complete the Clinix requisition RR-25-RQ-001. |
| Price :                | <b>225.00\$</b>                                                                                                      |

**PELVIC ULTRASOUND PELVUS**

|                        |                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Description :          | To look at ovaries, uterus, cervix and fallopian tubes.                                                                   |
| T.A.T. (working days): | 3-5                                                                                                                       |
| Instructions :         | By appointment only at CDL's head office.<br>Call: 514 344-8022 ext. 333<br>Complete the Clinix requisition RR-25-RQ-001. |
| Price :                | <b>165.00\$</b>                                                                                                           |

**STRESS-ECHOCARDIOGRAM STCHO**

|                        |                                                                                                                                            |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Stress Echocardiogram                                                                                                                      |
| Specimen required :    | N/A                                                                                                                                        |
| T.A.T. (working days): | 2                                                                                                                                          |
| Instructions :         | Test offered at CDL Cardiology.<br>By appointment only.<br>Call: 514 731-4912.<br>Complete and attach the Clinix requisition RR-25-RQ-001. |
| Stability:             | N/A                                                                                                                                        |
| Price :                | <b>430.00\$</b>                                                                                                                            |

**VIABILITY-DATING ULTRASOUND VIAB**

|                        |                                                                                                                                                                                                                                                                          |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Viability Ultrasound                                                                                                                                                                                                                                                     |
| Specimen required :    | N/A                                                                                                                                                                                                                                                                      |
| T.A.T. (working days): | 3-5                                                                                                                                                                                                                                                                      |
| Instructions :         | By appointment only at CDL's head office.<br>Call: 514 344-8022 ext. 333.<br>Complete the Prenatal Screening requisition RR-15-RQ-001.<br><b>The patient must be at least 6 weeks pregnant to do this test.</b><br>The patient must have a full bladder to do this test. |
| Stability:             | N/A                                                                                                                                                                                                                                                                      |
| Price :                | <b>145.00\$</b>                                                                                                                                                                                                                                                          |

**URINE ANALYSIS**
**URINE ANALYSIS AND CULTURE URC+**

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description :          | Urinalysis and urine culture.                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Specimen required :    | 1 <u>midstream urine</u> in a sterile container (min. 20 mL)<br>OR designated preservation tubes:<br>1 Pea green top tube (urine culture)<br>1 yellow top tube (for urinalysis)<br><b><u>If using preservation tubes, ALWAYS collect the culture first (Pea green top tube).</u></b>                                                                                                                                                          |
| T.A.T. (working days): | 1 to 2                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Instructions :         | Collect specimen BEFORE taking any antibiotics.<br><b>THE CONTAINER WITH THE NEEDLE (transfer port) IS NOT MEANT FOR TRANSPORT.</b><br>EMPTY THE CONTAINER AFTER COLLECTING THE PRESERVATION TUBES AND DISPOSE THE LID IN A SHARPS BIN.<br><b>See section: Collection procedures (Urine Culture and Analysis with Preservation Tubes).</b><br><b><u>Send separate first stream urine specimen if Chlamydia or Gonorrhea is requested.</u></b> |
| Stability:             | <b>Urine culture:</b> Refrigerate (<24 hrs)<br><b>Urinalysis:</b> Refrigerate (6 hrs).<br><u>Pea green top tube:</u> Room temperature (48 hrs)<br><u>Yellow top tube:</u> Room temperature (72 hrs)                                                                                                                                                                                                                                           |
| Price :                | <b>82.00\$</b>                                                                                                                                                                                                                                                                                                                                                                                                                                |

