

patient: **CHAMBERLAIN, SAVVAS G**

Lab No: **2022-7W6600587**

Reference #:

Patient ID: 20227W6600587

Referring Site ID:

Date of Service: Mar 01 2022 08:57

Reported on: Mar 01 2022 20:53



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Age: 80 years Gender: M

Date of Birth: Mar 21 1941

CC#: **6208412699**

patient's Phone: (519) 746-4129

Ordered by: PLAXTON DR. WILLIAM

Copy To:

| Test | Flag | Result | Reference Range - Units | Lab Lic. |
|------|------|--------|-------------------------|----------|
|------|------|--------|-------------------------|----------|

**General Chemistry**

|                          |  |    |     |     |
|--------------------------|--|----|-----|-----|
| Alanine Aminotransferase |  | 13 | <50 | U/L |
|--------------------------|--|----|-----|-----|

**Lipids**

|                  |  |      |  |        |
|------------------|--|------|--|--------|
| Hours After Meal |  | 14   |  | Hours  |
| Triglyceride     |  | 1.05 |  | mmol/L |
| Cholesterol      |  | 3.96 |  | mmol/L |
| HDL Cholesterol  |  | 1.98 |  | mmol/L |

New formulation (24/Sep/2018): In some patients with abnormal liver function, the HDL-c result may be different due to the presence of lipoproteins with abnormal lipid distribution.

|                     |  |      |  |        |
|---------------------|--|------|--|--------|
| Non HDL Cholesterol |  | 1.98 |  | mmol/L |
|---------------------|--|------|--|--------|

Non HDL-Cholesterol is not affected by the fasting status of the patient.

|                 |  |      |  |        |
|-----------------|--|------|--|--------|
| LDL Cholesterol |  | 1.50 |  | mmol/L |
|-----------------|--|------|--|--------|

Consider the non HDL-C value as an alternate lipid target if monitoring treatment in intermediate or high risk patients.

|                             |  |     |  |  |
|-----------------------------|--|-----|--|--|
| Cholesterol/HDL Cholesterol |  | 2.0 |  |  |
|-----------------------------|--|-----|--|--|

Lipid Target Values should be based on patient 10 year CVD risk assessment.

! High or Intermediate CVD risk

-----|-----  
Primary ! LDL-C < or = 2.0 mmol/L OR  
Tx target ! > or = 50% decrease in LDL-C

!  
Alternate ! Non HDL-C < or = 2.6 mmol/L OR  
Tx target ! ApoB < or = 0.8 g/L

-----|-----  
! Low CVD risk

-----|-----  
Primary ! > or = 50% decrease in LDL-C  
Tx target !

**Thyroid Function**

|                                   |           |             |           |       |
|-----------------------------------|-----------|-------------|-----------|-------|
| Thyroid Stimulating Hormone [TSH] | <b>HI</b> | <b>4.96</b> | 0.32-4.00 | mIU/L |
|-----------------------------------|-----------|-------------|-----------|-------|