

Key to Diagnostic Excellence

In partnership with Lancet Laboratories South Africa

ISO/IEC 15189:2012 ACCREDITED LABORATORY

MEDICAL LABORATORY REPORT

Patient :
MARGARETTE ABUGA

Doctors Ref
NOT AVAILABLE

Dr. Num : 5201055
Lab Ref : Page : 2
706198573 / 14/01/18 1031

BIOCHEMISTRY

Test	Result	Reference
triglyceride levels greater than 5.7 mmol/L should be treated first to prevent pancreatitis.		
The target for non-HDL cholesterol in persons with elevated fasting triglycerides is 0.8 mmol/L HIGHER than their LDL cholesterol target.		

> S-CHOL./HDL RATIO	3.5	< 4.1
> S-TRIGLYCERIDE	2.15 mmol/L	< 1.70
> COMMENT		

TREATMENT TARGETS FOR EACH RISK GROUP AS DEFINED BY FRAMINGHAM RISK SCORING SYSTEM(FRS)

	: TOTAL	: LDL-C	: Non HDL-C	: ApoB
: RISK (FRS)	: CHOLESTEROL	: mmol/L	: mmol/L	: g/L
:	: (mmol/L)	:	:	:
: ** Very	:	:	:	:
: High	: < 4.0	: < 1.8	: < 2.6	: < 0.8
:	:	:	:	:
: High	: < 4.5	: < 2.5	: < 3.3	: < 1.0
:	:	:	:	:
: Moderate/	: < 5.0	: < 3.0	: < 3.8	: _____
: ..Low	:	:	:	:

** Very high risk subjects are:

- 1) Established atherosclerotic disease,
 - 2) Type 2 DM
 - 3) Type 1 DM with micro-albuminuria and proteinuria
 - 4) Genetic Dyslipidaemia
 - 5) Chronic Kidney Disease
- Reference: South African Dyslipidaemia Guidelines 2012.

For consultation by referring doctors only, please call:

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** End of Report **