

Test for the quantitative determination of Total Cholesterol (Chol), High-Density Lipoprotein cholesterol (HDL), Low-Density Lipoprotein cholesterol (LDL), Triglycerides (Trig), non-HDL and Chol/HDL ratio in whole blood, serum and plasma, used in the diagnosis and treatment of lipid disorders.

• simple • fast • reliable

- Specially designed sampling device ensures easy and safe sample collection
- Barcode includes calibration and lot specific data
 no user calibration necessary
- Fully enclosed testing environment increases user safety



Afinion™ Lipid Panel

• simple • fast • reliable

Measuring a Lipid Panel is Important

It is recommended by NCEP (National Cholesterol Education Program) that a Lipid Panel/Cholesterol Test should be measured:

- Every 5 years in healthy adults.
- More regularly if you have other risk factors
- In children and youths who are at an increased risk
- To evaluate the success of lipid-lowering treatment

American Diabetes Association

"In most adult patients, measure fasting lipid profile at least annually. In adults with low-risk lipid values (...) lipid assessments may be tested every 2 years."

Reference: ADA. Standards of Medical Care in Diabetes - 2011. Diabetes Care 2011;34(supl 1):s11-s61.

3-step procedure







Facts

- 15 µL sample volume
- 8 minute test time
- 6 results in one test
- Configurable display of measuring units
- Ready to use controls in 2 levels

Other available tests

Afinion™ HbA1c, Afinion™ CRP and Afinion™ ACR





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