

 H5LDLMM - LDL-C METHOD OF MEASUREMENT -W5

Type		Code
Measurement Unit		Numeric
H5LDLMM		LDL-C method of measurement. When TG < 400 mg/dl, LDL-C was indirectly calculated from the respondent-specific concentrations (mg/dl) of total cholesterol, high-density lipoprotein cholesterol, and triglycerides using the Friedewald equation ($LDL-C = TC - HDL-C - [TG/5]$). When TG \geq 400 mg/dl, LDL-C was directly measured.
1	indirect calculation	
2	directly measured	