

Associated factors to the control of cardiovascular risk in a low-income population from the caribbean region of Colombia

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Abstract

To identify associated factors to the control of blood pressure (BP), low-density lipoprotein cholesterol (LDL) and glycated hemoglobin (hba1c) in a low-income population from the Caribbean region of Colombia, enrolled in “*De todo corazón - DTC*” program between 2013-2018

Palabras claves

Cardiovascular Risk, Caribbean Region, Lipoprotein