


42. The Times of India (2012). Ahmedabad may emerge as diabetes capital of India. 20-April


60. Ridker PM, Buring JE, Cook NR and Rifai N. C-reactive protein, the metabolic syndrome, and risk of incident cardiovascular events: an 8-year follow-up of 14719 initially healthy American women, Circulation 2003;28:391–397.


73. Jukeman V, Bruschke AVG, van Boven AJ, Reiber JHC, Bal ET, Zwindennnan AH et al. On behalf of the REGRESS study group, Interuniversity Cardiology Institute, Utrecht, Netherlands. Effects of Lipid Lowering by Pravastatin on


References


89. Koschinsky ML. Lipoprotein(a) and the link between atherosclerosis and thrombosis. Ca J Cardiol 2004;20(Suppl B): 37B-43B.


95. Wang G and Li YF. Association between lipoprotein(a) and coronary artery disease. Zhonghua Xin Xue Guan Bing Za Zhi, 2010;38(7): 618-620.


120. Jadhav UM and Kadam NN. Apolipoproteins : Correlation with Carotid IntimaMedia Thickness and Coronary Artery Disease. JAPI 2004; 52 :370-375.


132. Valenti K, Aveynier E, Leaute S, Laporte F, Hadjian AJ. Contribution of apolipoprotein(a) size, pentanucleotide TTTTA repeat and C/T(+93) polymorphisms of the apo(a) gene to regulation of lipoprotein(a) plasma levels


198. Segrest JP, Jones MK and Dashti N. N-terminal domain of apolipoprotein B has structural homology to lipovitellin and microsomal triglyceride transfer


References


244. Rajappa M, Shridhar MG, Balachander J and Sethuraman KR. Lipoprotein (a) and comprehensive lipid tetrad index as a marker of coronary artery disease in NIDDM patients in South India. Clinica Chimica Acta 2006;372(1-2): 70-75.


252. Ridker PM, Buring JE, Cook NR and Rifai N. C-reactive protein, the metabolic syndrome, and risk of incident cardiovascular events: an eight-year


References


12037: Alanine Aminotransferase Levels and Incident Cardiovascular Events. Circulation. 2014;A12037


381. Ridker PM, Hennekens CH and Stampfer MJ. A prospective study of lipoprotein (a) and the risk of myocardial infarction. JAMA 1993; 270:2195–2199.


387. Rajappa M, Shridhar MG, Balachander J and Sethuraman KR. Lipoprotein (a) and comprehensive lipid tetrad index as a marker of coronary artery disease in NIDDM patients in South India. Clinica Chimica Acta 2006; 372(1-2):70-75.


392. Sniderman AD, St-Pierre A, Cantin B, Dagenais GR, Després, JP and Lamarche B. Concordance/discordance between plasma apolipoproteins B


406. Wadhwa A, Awasthi R, Ghamahir JK and Dwivedi S. To study the prevalence and profile of metabolic syndrome, levels of hsCRP, Lp(a) and serum ferritin in young Indian patient(≤ 45 years) with acute myocardial infarction, JAPI; 2013 :16; 384-386.


412. Bhardwaj S, Misra A, Misra R, Goel K, Bhatt SP and Rastogi K. High prevalence of abdominal, intra-abdominal and subcutaneous adiposity and


425. Chatterjee B, Mehta M, Shah T, Mahant H, Katwa V and Gosai K. Association of Lipoprotein(a) and hsCRP levels with metabolic syndrome and its components. Indian J Clin Biochem. 2015. 8 pages


