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Comparative Effectiveness of Lipid-Modifying Agents: Comparative Effectiveness Review Number 16 (Paperback)

By U S Department of Heal Human Services, Agency for Healthcare Resea And Quality

Createspace, United States, 2013. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.Over 28 million Americans have some form of cardiovascular disease (CVD), which causes more deaths than cancer, diabetes, accidents, and chronic lung diseases combined. A large amount of observational data, as well as clinical trials, support a significant, modifiable role of blood lipids in the production of disease. Cholesterol is transported in the blood in the form of particles containing lipids and proteins, called lipoproteins. Levels of low density lipoprotein cholesterol (LDL-c) correlate with the development of CVD, while levels of high-density lipoprotein cholesterol (HDL-c) are associated with a lower risk of disease. Cholesterol is a normal part of cell membranes, hormones, and bile acids that are involved in the absorption of some vitamins. Levels of cholesterol are influenced by its production in the liver and the ingestion of dietary fats. Bile acids are released into the intestine, aid in digestion, and then are mostly reabsorbed. Evidence suggests that lowering LDL-c reduces coronary heart disease (CHD) and ischemic stroke, making LDL-c a primary target of therapy. The National Cholesterol Education Program Adult Treatment Panel III (NCEP ATP III)...



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