



Drugs Affecting Lipid Metabolism

By Catapano, Alberico L. / Gotto, Antonio M.

Book Condition: New. Publisher/Verlag: Springer Netherlands | A great deal of experimental, clinical and epidemiological data have been gathered to confirm the strict and causal correlation between plasma lipoproteins and coronary heart disease. However, as usually happens in research, many more interesting issues are being studied, opening new fields of research for the future. These new advances, together with the combined efforts of cell biologists and lipoprotein chemists, have set the pace for an exciting period of research and clinical applications of diets and drugs affecting plasma and cell lipids. This volume, which includes the work of many of the leading world laboratories, represents an authoritative and up-to-date appraisal of the status of the art and a stimulus to future research at the laboratory and clinical level in a fascinating area of clinical and preventive medicine. | Preface. Part 1: Progression and Regression of Atherosclerosis. Part 2: Risk Factors for Coronary Heart Disease. Part 3: Molecular Biology of Apolipoproteins. Part 4: New Aspects of Lipoprotein Metabolism. Part 5: Fatty Acid, Lipase and Triglyceride Metabolism. Part 6: Reverse Cholesterol Transport - Regulation of Cholesterol Metabolism to Bile Acids. Part 7: Lp(a). Part 8: Antioxidants, Lipoproteins and Atherosclerosis. Part 9: Drugs Affecting...

DOWNLOAD



 **READ ONLINE**
[6.21 MB]

Reviews

Here is the finest publication we have read right up until now. It is actually written in easy words instead of difficult to understand. Its been written in an remarkably easy way in fact it is only right after i finished reading this book in which basically changed me, modify the way i really believe.

-- Prof. Vanessa Smitham V

A fresh electronic book with a new perspective. It is one of the most remarkable book we have go through. Your daily life period will likely be transform the instant you full reading this article pdf.

-- Katrine Kohler DVM