

High-density Lipoproteins: Physiopathological Aspects And Clinical Significance

by Alberico L Catapano; G Salvioli; Carlo Vergani

1987, English, Book, Illustrated edition: High-density lipoproteins : physiopathological aspects and clinical significance / editors, Alberico L. Catapano, Dysfunctional High-Density Lipoprotein: An Innovative Target for . Lipoprotein-Associated Phospholipase A2 Bound on High-Density . Biochemical, Physiological, and Molecular Aspects of Human Nutrition - Google Books Result This book focuses on the two main types of lipoproteins-low-density lipoprotein (LDL) and high-density lipoprotein (HDL). LDL is the major cholesterol carrier in The Role of High-Density Lipoproteins in Reducing the Risk of . Atherosclerosis reviews. Vol. 16, High-Density Lipoproteins Oct 12, 2015 . Metabolism of High-Density Lipoprotein-Cholesterol . Abundant clinical and epidemiological studies have consistently proved an inverse Although the causes behind this failure remain uncertain, the most . which in physiological conditions would enhance the capture of HDL by hepatocytes [84, 85]. Atherosclerosis Reviews: High-Density Lipoproteins Vol 16 .

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