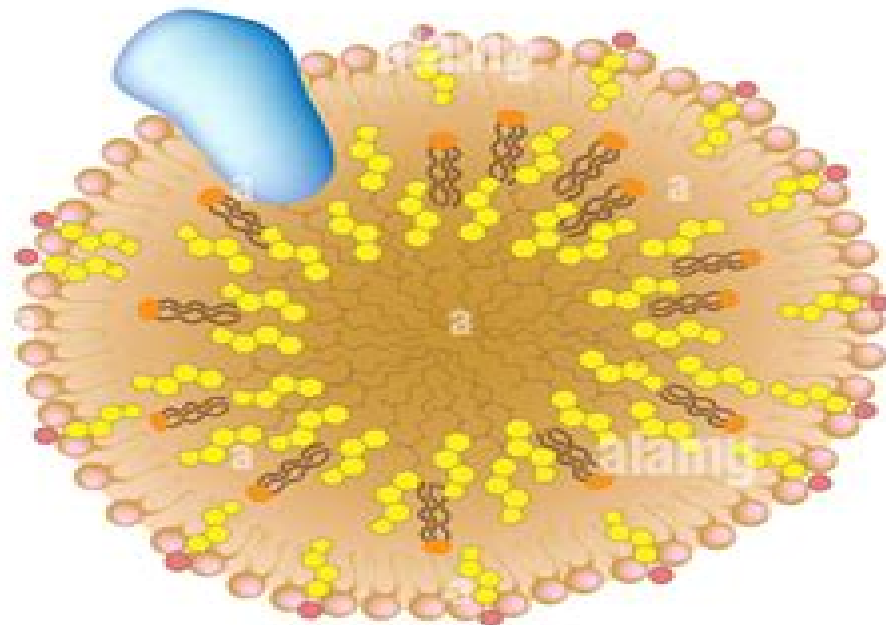
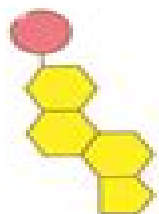


HDL



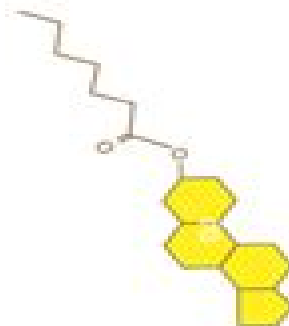
LDL



Cholesterol



Triglyceride



Cholesterol ester



Apoprotein

Low Density Lipoproteins

Ernst J. Schaefer



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Low Density Lipoproteins Charles Day, 2012-12-06 Low density lipoproteins LDL are pathophysiologically important because of their central role in the disease atherosclerosis and because atherosclerosis is the leading cause of death in developed countries Many researchers believe that a more detailed knowledge of the structure function and metabolism of LDL may eventually lead to a means to control atherosclerosis For this reason a fairly large research effort has gone into the investigation of LDL over the past few years The purpose of this book is to collect and summarize in one place most of the published information on LDL through 1975 To this end more than 1500 references are cited in the papers that make up this volume The A B C apolipoprotein classification system was adopted for use throughout this work In addition to the A B C and D families of apolipoproteins apoE is used to designate the arginine rich apolipoprotein This classification system is used because it is far less cumbersome than other proposed classification schemes for apolipoproteins *High Density*

Lipoproteins, Dyslipidemia, and Coronary Heart Disease Ernst J. Schaefer, 2010-03-10 This innovative book focuses on HDL and its relationships to triglyceride rich particles It is an excellent resource for educating physicians and scientists about dyslipidemia and HDL metabolism including many exogenous substances which interact with and influence HDL

Cholesterol Metabolism, LDL, and the LDL Receptor N Myant, 2012-12-02 Cholesterol Metabolism LDL and the LDL Receptor focuses on the cholesterol biochemistry and lipoprotein metabolism This book is organized into 10 chapters that describe the coordinated actions of three regulated processes namely the intracellular synthesis of cholesterol its esterification by ACAT and the receptor mediated uptake of low density lipoprotein LDL for optimal level of free cholesterol The first five chapters explore the various aspects of cholesterol biology including discussions on the interaction of ligands with their cell surface receptors the role of coated pits in the endocytosis of receptor bound ligands and the recycling of receptors through the interior of the cell These chapters also examine the regulation of gene expression encoding inducible proteins and the use of natural and synthetic mutations in studies of the functions of the separate domains of a multifunctional protein A chapter describes the cloning of the apoB gene the receptor binding domain of apoB 100 and the unusual mode of derivation of apoB 48 Considerable chapters are devoted to LDL receptor and its pathway The concluding chapter deals with the clinical consequences of genetic dysfunction of the LDL receptor with particular emphasis on the diagnostic and treatment approaches of familial hypercholesterolemia that are based wholly or in part on knowledge of the LDL receptor or its gene This book is an indispensable guide for biologists physiologists and clinicians who are interested in the epidemiological field of cholesterol and heart attacks Cumulated Index Medicus, 1977 Low-density Lipoprotein Interaction with Anionic Liposomes Sheetal Rasalkar Muley, 2004 **Index Medicus**, 2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings **Oxford Textbook of Medicine** David A. Warrell, 2003 The Oxford Textbook of Medicine provides all that any doctor needs to know to practice top level internal medicine It gives comprehensive coverage of

the epidemiology aetiology and mechanism of disease as well as clear unambiguous coverage of the diagnosis practical management and prevention of the entire spectrum of medical disorders There are major introductory sections on the scientific basis of disease and in the system based clinical sections genetic predisposition pathophysiology pathogenesis molecular mechanisms and cell biology are covered in depth for all significant medical syndromes Clinical descriptions of diseases are clearly and memorably written based on the experience and insight of the authors many of whom are among the world s most distinguished medical scientists Chapters are not only evidence based but also on clinical experience and a thorough survey of all the relevant literature Throughout the approach of OTM is humane and ethical and at the same time factual reliable honest especially where knowledge is limited and rigorously scientific This is not just a textbook of First World medicine It provides practical guidance for doctors working in a variety of medical setting the value of a logical clinical approach rather than immediate resort to expensive imaging and laboratory tests Moore of the contributing authors than ever before are from outside Europe including strong representation of North American medicine The new editorial team has ensured that the OTM continues to reflect rapid changes in medical practice there are new sections on intensive care alcohol and drug abuse clinical pharmacology and therapeutics world health clinical trials and evidence based medicine adolescent medicine sports medicine and emergency medicine more than half the contributors are new for this edition and most of the text has been heavily revised The striking new page and cover design reflect the significant changes made in this new edition The Textbook is illustrated by over 2000 two color diagrams and many color Plates The index is the most detailed and user friendly of any major medical textbook in an emergency the reader can access information quickly whether on the ward in office or at home Like its predecessors OTM4 will be the trusted and ultimate reference in libraries hospitals doctors consulting rooms solicitors offices press offices and primary care practices worldwide

Atherothrombosis and Coronary Artery Disease Valentin Fuster, Eric J. Topol, Elizabeth G. Nabel, 2005 Written by the world s foremost authorities this volume provides comprehensive coverage of current approaches to the prevention diagnosis and management of atherothrombosis and its coronary and noncoronary complications This edition has been thoroughly updated sharply focused on clinical information and trimmed to one manageable volume Coverage begins with a review of risk factors and prevention emphasizing lipid abnormalities hypertension smoking diabetes and obesity Subsequent sections examine the pathogenesis of atherosclerosis markers and imaging acute coronary syndromes chronic stable angina and noncoronary atherothrombosis Clinical presentations medical management and the latest interventional strategies are included

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Genetic Epidemiology of Low-density-lipoprotein Subclasses Melissa Ann Austin, 1985

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