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Nota di contenuto	""Atherothrombosis and Coronary Artery Disease""; ""Contents""; ""Contributors""; ""PREFACE""; ""Introduction""; ""A Historical Perspective on Atherosclerosis and Coronary Artery Disease""; ""Prevalence, Incidence, and Mortality of Coronary Heart Disease""; ""PART I Major Risk Factors and Primary Prevention""; ""Overview""; ""Lipid Abnormalities""; ""Nutrition, Lipid Disorders, and the Metabolic Syndrome""; ""Genetic Dyslipoproteinemias""; ""Structure and Function of the Plasma Lipoproteins and Their Receptors""; ""Plasma High-Density Lipoproteins and Atherogenesis"" ""Lipoprotein Oxidation, Arterial Inflammation, and Atherogenesis"" Lipoprotein(a)""; ""Clinical Classifications of Lipid Abnormalities""; ""Management and Adult Treatment Panel III Guidelines""; ""Impact of Management on Stabilization of Plaque and Reduction of Cardiovascular Events""; ""Hypertension, Cigarette Smoking, Diabetes, Obesity, and Others""; ""Hypertension Genetics and Mechanisms""; ""Role of Angiotensin in the Pathobiology of Cardiovascular Disease""; ""Clinical Classifications of Hypertensive Diseases""; ""Management of

Hypertension"; "Hypertensive Heart Disease"  
"Smoking and Atherothrombosis""Diabetes, Obesity, and the  
Metabolic Syndrome"; "Estrogen and Atherothrombosis"; "Vitamins in  
Coronary Artery Disease"; "II Pathogenesis of Atherothrombosis";  
"General Principles"; "Developmental Biology of the Vasculature";  
"Molecular Basis of Vasculogenesis, Angiogenesis, and  
Arteriogenesis"; "Embryogenesis of the Vascular System"; "Mouse  
Models of Lipoprotein Disorders and Atherosclerosis"; "Genetics of  
Atherothrombotic Disease"; "The Normal Artery"; "Vascular  
Endothelium"  
"Role of Alterations in the Differentiated State of the Smooth Muscle  
Cell in Atherothrombogenesis""The Vascular Extracellular Matrix";  
"The Lesions of Atherothrombosis"; "Histologic Classification of  
Human Atherosclerotic Lesions"; "Pathogenesis of  
Atherothrombosis"; "Atherothrombosis in Youth"; "Coronary  
Thrombosis - Local and Systemic Factors"; "Special Pathogenetic  
Factors"; "Leukocytes, Adhesion Molecules, and Chemokines in  
Atherothrombosis"; "The Role of Macrophages"; "The Role of  
Lymphocyte"; "Viral Activation and Causation of Atherothrombosis  
and Thrombosis"  
"Cytokines and Growth Regulatory Molecules""The Role of Rheology  
in Atherothrombotic Coronary Artery Disease"; "Interaction of Platelet  
Activation and Coagulation"; "Interaction of Platelet Activation and  
Thrombosis"; "Coronary Spasm and Atherothrombosis"; "Transplant  
Arteriosclerosis"; "Vascular Grafts and Their Sequelae"; "Genomics  
and Gene Transfer"; "Nonatherothrombotic Coronary Artery Disease";  
"The Microcirculation in Atherothrombotic Coronary Artery Disease";  
"III Markers and Evolving Imaging of Atherothrombotic Disease";  
"Inflammatory Markers"  
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