Record Nr. UNINA9910791924303321 Dyslipidemia [[electronic resource] /] / Ragavendra R. Baliga, **Titolo** Christopher P. Cannon Pubbl/distr/stampa Oxford;; New York,: Oxford University Press, 2012 **ISBN** 1-283-57735-6 9786613889805 0-19-978037-4 Descrizione fisica 1 online resource (152 p.) Collana Oxford American Cardiology Library Altri autori (Persone) BaligaR. R CannonChristopher P Disciplina 616.3/997 616.3997 Lipids - Metabolism - Disorders - Treatment Soggetti Atherosclerosis - Treatment Coronary heart disease Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover; Contents; Contributors; 1 LDL Cholesterol; 2 HDL Cholesterol; 3 Non-HDL Cholesterol; 4 Use of High Sensitivity C-Reactive Protein for Risk Assessment; 5 Advanced Lipoprotein Testing: Assessment of Cardiovascular Risk and Therapy Beyond Standard Lipid Measurements; 6 Stratification of Dyslipidemic Risk; 7 Drugs for Treatment of Blood Lipoprotein Abnormalities; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; V; W; X; Z Sommario/riassunto Dyslipidemia affects almost half of American adults and is the most prevalent manageable risk factor for atherosclerosis. Lipid disorders often co-occur with other prevalent conditions such as diabetes and kidney disease; they are also often a concern with certain medication regimens (such as anti-retroviral and certain anti-psychotic agents). Proper treatment of dyslipidemia can reduce the risk of peripheral arterial disease, revascularization procedures, nonfatal myocardial

the national guidelines for cholesterol control

infarction, stroke, and cardiac death. However, only 20% of adults meet