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| ISBN | 9780128018255 0128018259 9780128018125 (hardcover) 0128018127 (hardcover) |
| Edizione | [Third Edition.] |
| Descrizione fisica | 1 online resource (xiv, 312 pages) : illustrations (chiefly color) |
| Collana | ClinicalKey |
| Soggetti | Cardiovascular system - Diseases Cardiovascular Diseases - drug therapy Cardiovascular Diseases - genetics Cardiovascular Agents - therapeutic use Precision Medicine Cardiovascular Diseases Genetics, Medical Genomics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Family health history and health risk assessment for cardiovascular disease in health care -- Personalized lifestyle medicine -- Lipoprotein disorders -- Metabolic syndrome -- Hypertension -- Novel approaches to cardiovascular diagnostics : focus on coronary artery disease and myocardial infarction -- Hypertrophic cardiomyopathy in the era of genomic medicine -- Genomics to predict risk of coronary artery disease -- Genomics-guided antithrombotic therapy for acute coronary syndromes -- Heart failure : impact of genetics and genomics -- Arrhythmia genomics -- Genetics and genomics of peripheral arterial disease -- Genetic basis of congenital heart disease -- Perioperative genomics -- Genomics of ischemic stroke and prospects for clinical |

applications -- Cardiovascular pharmacogenetics

Sommario/riassunto

Presents a comprehensive volume written and edited by cardiovascular genomic specialists Covers succinct commentary and key learning points that will assist providers with their local needs for the implementation of genomic and personalized medicine into practice Provides an overview on major opportunities for genomic and personalized medicine in practice Includes case studies that highlight the practical use of genomics in the management of patients. --
Publisher
