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   Autore Stendhal <1783-1842>
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Sommario/riassunto   The establishment of precise and reliable biomarker tests for the early
                      stages of cardiovascular disease is of great importance and can be the
                      cornerstone in the prevention of future cardiovascular disease (CVD).
                      Furthermore, some biomarkers may provide important information
                      concerning the pathogenesis of CVD or appear to be useful in risk
                      stratification, in CVD diagnosis, or in monitoring therapy; many others
                      may be risk factors themselves, representing therefore potential targets
                      of therapy. The ideal biomarker should have the following
                      characteristics: highly sensitive, specific, reliable, accessible,
                      standardized, dependable, cost effective, and easily interpretable by
                      clinicians. The present book focuses on the presentation and evaluation
                      of the most promising classical and novel biochemical markers used in
                      CVD (coronary artery disease, hypertension, heart failure,
                      hyperlipidemia, peripheral arterial disease). The underlying
                      pathophysiological characteristics of each biomarker, as well as
                      potential clinical implications in daily practice are reviewed in this
                      book--Provided by publisher.