

Biomarkers In Cardiovascular Disease Biomarkers In Disease Methods Discoveries And Applications

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Biomarkers In Disease Methods Discoveries And Applications Biomarkers in chronic kidney disease: a review - ScienceDirect Cardiac biomarkers are proteins from heart muscle cells that have leaked out into the bloodstream after an injury to the cardiac muscle. Creatine kinase and troponin are the two proteins currently measured in biomarker tests. When

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Cardiovascular diseases (CVD) are the leading cause of morbidity and mortality in the United States. 1 Primary prevention and secondary prevention

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of CVD are public health priorities. 2 Substantial data indicate that CVD is a life course disease that begins with the evolution of risk factors that in turn contribute to the development of subclinical atherosclerosis. 3,4 Subclinical disease culminates in ...

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The accurate diagnosis and prevention of cardiovascular disease (CVD) is an important public health goal. Although clinical characteristics such as age and gender are well-established risk factors for CVD, such features are not sufficient to identify all patients at risk. Cardiovascular biomarkers have the potential to augment clinical risk stratification by aiding in screening, diagnosis and ...

Cardiovascular diseases are the number one cause of death worldwide and greatly impact quality of life and medical costs. Enormous effort has been made in research to obtain new tools for efficient and quick diagnosis and predicting the prognosis of these diseases. Discoveries of epigenetic mechanisms have related several pathologies, including cardiovascular diseases, to epigenetic dysregulation.

The application of biomarkers in the diagnosis and management of cardiovascular disease, infections, immunological and genetic disorders, and cancer are well known. 1, 3 Their use in research has grown out of the need to have a more direct measurement of exposures in the causal pathway of disease that is free from recall bias, and that can also have the potential of providing information on ...

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The incidence of emergency hospitalization for major cardiovascular events was 40.4 per 1000 patient-years in the control group versus 22.3 per 1000 patient-years in the intervention group (incidence rate ratio, 0.60; 95% CI, 0.45–0.81; P=0.002). 32 Similarly, in 300 diabetic patients with NT-proBNP >125 pg/mL free of obvious cardiac disease, accelerated uptitration of renin-angiotensin ...

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