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Markers in Cardiology - AHA: Current and Future Clinical ...

Cardiac Markers: Current and Future Applications is designed to familiarize the reader with these concepts, and to facilitate the application of these concepts to patients with cardiac disease. The chapters in this monograph detail the past, present, and potential future of markers used for the detection of myocardial injury and for risk assessment as part of a cardiovascular disease work-up strategy.

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INTRODUCTION : #1 Markers In Cardiology Aha Current Publish By Leo Tolstoy, Markers In Cardiology Aha Current And Future Clinical markers in cardiology aha current and future clinical applications american heart association monograph series book 3 english edition ebook jesse e adams fred s apple allan s jaffe alan h b wu amazonde kindle shop

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Also discussed are the promising initial results of studies with three new markers -- nuclear factor-(kappa)B, a potential marker of coronary artery disease activity; oxidized low-density lipoprotein, a potential marker of coronary artery disease; and malondialdehyde-modified low-density lipoprotein, a possible marker of plaque instability.

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Researchers for the study looked at a prospective cohort of 2,418 patients with suspected or known coronary artery disease. They measured GDF-15 levels in 955 never-smokers, 1,035 former smokers, and in 428 current smokers enrolled in the ANOX (Development of Novel Biomarkers Related to Angiogenesis or Oxidative Stress to Predict Cardiovascular Events) study.

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