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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

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past, present, and potential future of markers used for the
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Publish By Leo Tolstoy, Markers In Cardiology Aha Current
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Diagnostic accuracy is critical for the identification and treatment of patients with potential cardiac disease. There is now an ever-increasing reliance on the measured levels of diverse proteins (i.e. markers) whose presence in varying amounts can suggest certain cardiovascular pathologies and help to identify optimal therapeutic alternatives. Cardiac Markers: Current and Future Applications ...

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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

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(Angiogenesis or Oxidative Stress to Predict Cardiovascular
Events) study.

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