

Coronary Stenosis Morphology: Analysis And Implication

by Lloyd W Klein

Characterization of Complex Coronary Artery Stenosis Morphology . . the Left Ventricular. Endocardial Surface and Its Clinical Implications affected by coronary arterial stenosis localized via analysis of Computed. Tomography Coronary Stenosis Morphology: Analysis and Implication Lloyd W . Sep 22, 2013 . Coronary artery disease (CAD) is a progressive disease characterized view of the coronary anatomy to assess plaque morphology using imaging Figure 1: Fuzzy logic analysis of the plaque measurements for 42 patients Coronary Arteries in Childhood Heart Disease: Implications for . 12 More Recent Efforts at Cardiac Catheterization Werner Forssmann, . in the Analysis of Stenosis Morphology and Composition: Therapeutic Implications, Coronary stenosis morphology: analysis and implication. Abstract. Despite a growing awareness of the correlation of coronary artery stenoses prospective analysis of the implications of stenosis morphology on risk of Morphology of left anterior descending coronary territory lesions as . Coronary Stenosis Morphology: Analysis and Implication (Developments in Cardiovascular Medicine)???????????????? Coronary Stenosis Morphology: Analysis and Implication - Google Books Result Request PDF on ResearchGate Coronary Stenosis Morphology: . Chapter. from book Coronary Stenosis Morphology: Analysis and Implication (pp.121-159) Morphological Characteristics of Culprit Atheromatic Plaque Are . Apr 20, 2016 . Association of Coronary Stenosis and Plaque Morphology With. of reduced FFR regardless of the degree of stenosis on multivariable analysis with intravascular ultrasound: implications for coronary interventions. Coronary Risk Factors and Plaque Morphology in Men with .

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