

Translational Research In Coronary Artery Disease Pathophysiology To Treatment

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Translational Research In Coronary Artery

Translational Research in Coronary Artery Disease: Pathophysiology to Treatment covers the entire spectrum of basic science, genetics, drug treatment, and interventions for coronary artery disease. With an emphasis on vascular biology, this reference fully explains the fundamental aspects of coronary artery disease pathophysiology.

Translational Research in Coronary Artery Disease ...

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Translational Research in Coronary Artery Disease - 1st ...

The present Special Issue aims to summarize the newest advances in cardiovascular translational research with respect to comorbid patients which represent a clinical setting increasingly becoming more and more important. It highlights the most promising therapeutic targets found in pathophysiology studies and novel efficient surgical ...

Pharmaceuticals | Special Issue : Novel Translational ...

Patients with coronary artery disease and renal insufficiency (RI) (estimated glomerular filtration rate <60 ml/min/1.73 m2) are at an increased risk of cardiovascular events. The contribution of regenerative capacity, measured as circulating progenitor cell (CPC) counts, to this increased risk is unclear. CPCs were enumerated as cluster of differentiation (CD) 45med+ mononuclear cells ...

Circulating Progenitor Cells in Patients With Coronary ...

Coronary Artery Disease welcomes reports of original research with a clinical emphasis, including observational studies, clinical trials, translational research, novel imaging, pharmacology and interventional approaches as well as advances in laboratory research that contribute to the understanding of coronary artery disease. Each issue of Coronary Artery Disease is divided into four areas of focus: Original Research articles, Review in Depth articles by leading experts in the field ...

About the Journal : Coronary Artery Disease

Electrocardiografía práctica. Rely on Ovid as the trusted solution that transforms research into results. Features reports of original research with a clinical emphasis, including observational studies, clinical trials, translational research, novel imaging, pharmacology and interventional approaches as well as advances in laboratory research that contribute to the understanding of coronary artery disease.

Coronary Artery Disease - Ovid

Recent advances in translational research using noninvasive imaging modalities, including 18 F-fluorodeoxyglucose PET and cardiac CT, have enabled us to visualise perivascular inflammation in the pathogenesis of coronary artery spasm. These modality approaches appear to be clinically useful as a non-invasive tool for examining the presence and severity of vasospastic angina.

Coronary Artery Spasm Perivascular Adipose Tissue ...

atients with established coronary artery dis-ease (CAD) and renal insufficiency are at an increased risk of adverse cardiovascular (CV) outcomes (1,2). Novel factors that contribute to this increased risk in patients with CAD and renal insuffi-ciency are of considerable research interest. Circu-lating progenitor cells (CPCs) are mononuclear cells

Circulating Progenitor Cells in Patients With Coronary ...

When thinking of translational research, two approaches are possible: Firstly, mutations associated with increased or decreased risk for cardiovascular disease may be identified.

Translational atherosclerosis research: From experimental ...

Research suggests that CAD starts when certain factors damage the inner layers of the coronary arteries. When damage occurs, your body starts a healing process. This healing causes plaque to build up where the artery is damaged. Over time, the plaque may crack and causes blood clots to form in the arteries.

Cardiac Surgery - Coronary Artery Disease

Peripheral artery disease (PAD) is a broad term encompassing a range of atherosclerotic and aneurysmal conditions of the extra-coronary arteries [].PAD is estimated to affect up to 15% of the population aged over 65 years, and is predicted to become increasingly common in parallel with an ageing population [].Indeed, recent data suggest that global abdominal aortic aneurysm (AAA) related ...

The Need for Translational Research to Advance Peripheral ...

My focus is in lung cancer screening, characterization of pulmonary nodules, coronary artery disease, and coronary artery anomalies. ... Grace is a Clinical/Translational Research Coordinator with the V-CREATE team. Grace works to support a multitude of projects, with a focus on studies examining HIV status and cardiovascular risk. ...

About Us | Vanderbilt Translational and Clinical ...

Who Is At Risk for Coronary Artery Disease? Coronary artery disease (CAD) is the leading cause of death in the United States for both men and women. Each year, more than half a million Americans die from CAD. Certain traits, conditions, or habits may raise your chance of developing CAD. These conditions are known as risk factors.

Department of Surgery - Coronary Artery Disease

Eggum JH, Howard SA, Goff RP, Iaizzo PA: Imaging of a coronary artery stent implantation within an isolated human heart. Journal of Cardiovascular Translational Research 5:73-74, 2012. PMID: 22012333. Bandschapp O, Goff R, Mallin G, Loushin M, Iaizzo PA: The path of a pulmonary artery catheter visualized through a beating human heart.

Links | Atlas of Human Cardiac Anatomy

Introduction. Translational research has been characterized as “effective translation of the new knowledge, mechanisms and techniques generated by advances in basic science research into new approaches for prevention, diagnosis, and treatment of diseases which is essential for improving health” 1.A translational researcher has been defined as “someone who takes something from basic ...

Epidemiology to public health intervention for preventing ...

The Translational Vascular Medicine Branch (TVMB) engages in research focused on the understanding of vascular diseases in human and model organism. The core principle of the TVMB is to study vascular disease mechanisms to develop novel treatment strategies to better serve our patients with vascular diseases.

Translational Vascular Medicine Branch | NHLBI, NIH

Clinical and Translational Research and Open Clinical Trials. ... Coronary artery disease can cause angina, heart attacks or sudden death. Signs include: An indigestion-like sensation of heaviness, squeezing or burning in the chest or any portion of the upper left side of the body;

Clinical and Translational Research and Open Clinical ...

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