

Cardiovascular Diabetology Clinical Metabolic And Inflammatory Facets Advances In Cardiology Vol 45

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Cardiovascular Diabetology Clinical Metabolic And

Cardiovascular diabetology: clinical, metabolic and inflammatory facets. Preface

Cardiovascular diabetology: clinical, metabolic and ...

Beginning with molecular, biochemical, inflammatory and cellular aspects, this publication continues with histological and pathophysiological issues, details particular problems in specific metabolic and clinical settings, and finally analyzes several aspects of clinical pharmacology focusing on the optimal management of combined dyslipidemia and non-insulin

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antidiabetic therapy in cardiac diabetic patients.

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Cardiovascular Diabetology considers manuscripts on all aspects of the diabetes/cardiovascular interrelationship and the metabolic syndrome; this includes clinical, genetic, experimental, pharmacological, epidemiological and molecular biology research.

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Metabolic syndrome (MetS) is a cluster of metabolic abnormalities that collectively cause an increased risk of type 2 diabetes mellitus (T2DM) and nonatherosclerotic cardiovascular disease. This study aimed to evaluate the role of myocardial steatosis in T2DM patients with or without MetS, as well as the relationship between subclinical left ventricular (LV) myocardial dysfunction and myocardial steatosis.

Metabolic syndrome and myocardium steatosis in subclinical ...

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considers manuscripts on all aspects of the diabetes/cardiovascular interrelationship and the metabolic syndrome; this includes clinical, genetic, experimental, pharmacological, epidemiological and molecular biology research.

Nutrition & Diabetes - Open access journals

According to the international diabetes federation, the metabolic syndrome (MetS) is characterised by at least three of five clinical findings: central obesity, elevated blood pressure (systolic blood pressure ≥ 130 mmHg or diastolic blood pressure ≥ 85 mmHg), elevated serum triglycerides (≥ 150 mg dL⁻¹), low serum high-density lipoprotein (HDL) (< 40 mg dL⁻¹ in males and < 50 mg dL⁻¹ in females), and insulin resistance (fasting plasma glucose ≥ 100 mg dL⁻¹) [1].

The effect of exercise training on clinical outcomes in ...

Diabetology & Metabolic Syndrome publishes articles on all aspects of the pathophysiology of diabetes and metabolic syndrome. By publishing original material exploring any area of laboratory, animal or clinical research into diabetes and metabolic syndrome, the journal offers a high-visibility forum for new insights and discussions into the issues of importance to the relevant community.

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Journal of Diabetology - Open access journals

Cardiovascular Diabetology Original investigation Prevalence of the Metabolic Syndrome in Latin America and its association with sub-clinical carotid atherosclerosis: the CARMELA cross sectional study Jorge Escobedo*^{1,2}, Herman Schargrotsky³, Beatriz Champagne⁴, Honorio Silva⁵, Carlos P Boissonnet⁶, Raul Vinueza⁷, Marta Torres⁸,

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terol and a reduction of triglycerides, improves insulin sensitivity and reduces blood glucose level, significantly lowering the incidence of cardiovascular events and new diabetes in patients with features of metabolic syndrome over a long-term follow-up period.

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Cardiovascular Endocrinology & Metabolism publishes peer-reviewed research in vascular disease, endocrinology, diabetes and metabolism. Particular emphasis is placed on studies that illuminate the interaction between these disciplines and foster effective collaboration between cardiologists, endocrinologists and diabetologists.

About the Journal : Cardiovascular Endocrinology & Metabolism

These nine papers detail causes and outcomes of cardio-diabetes, including the role of simple hyperglycemia in the pathobiology of diabetic complications such as cardio-diabetes, endothelial dysfunction in glucose metabolism (normal and abnormal), interleukins and matrixins as biomarkers and therefore diagnostic agents in cardiovascular conditions related to diabetes, arterial elasticity and hypertension as they relate to metabolic syndrome and diabetes, metabolic syndrome in patients with ...

Cardiovascular diabetology; clinical, metabolic, and ...

of metabolic syndrome, type 2 diabetes and many cardiovascular disorders, we believe that targeted treatment of PPAR will be a critical component of care in shortcoming future (Figure 4). Treating metabolic syndrome can pre-vent or ameliorate cardiovascular disease and type 2 diabetes [22–27]. It is obvious that the cornerstones of

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Non-alcoholic fatty liver disease (NAFLD) comprises fatty liver (steatosis), non-alcoholic steatohepatitis (NASH) and fibrosis/cirrhosis and may lead to end-stage liver failure or hepatocellular carcinoma. NAFLD is tightly associated with the most frequent metabolic disorders, such as obesity, metab ...

Metabolic liver disease in diabetes - From mechanisms to

...

Type 2 diabetes (T2D) is a strong, independent risk factor for cardiovascular (CV) and cerebrovascular outcomes. Meta-analysis of five randomised clinical trials (n = 33,040) showed that, although intensive versus standard glycaemic control significantly reduced CV events in people with T2D, the reduction was less than that achieved with lipid-lowering or antihypertensive treatment.

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