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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,

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pharmacological, epidemiological and molecular biology research.

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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 antidiabetic therapy in cardiac diabetic patients.

Cardiovascular Diabetology: Clinical, Metabolic and ...

1. Adv Cardiol. 2008;45:xi-xiii. Cardiovascular diabetology: clinical, metabolic and inflammatory facets. Preface. Fisman EZ, Tenenbaum A. PMID:

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diabetes, and the metabolic syndrome. Metabolic syndrome: an update on prevalence, criteria, and laboratory testing. Neuropeptide research trends.

Cardiovascular diabetology; clinical, metabolic, and ...

Metabolic homeostasis is regulated by incretins, like GLP-1, which are gut hormones released in response to a meal and influence regulation of insulin and the cardiovascular system. GLP-1 stimulates insulin release by modulating the GI functions and control appetite.

Cardiovascular risk and obesity | Diabetology & Metabolic ...

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The metabolic syndrome (MetS) is a combination of risk factors for type 2 diabetes mellitus and cardiovascular disease (CVD). Although MetS was designed to cluster and predict risk for type 2 diabetes mellitus and CVD, controversy remains on its usefulness in clinical practice.

The clinical value of metabolic syndrome and risks of ...

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 antidiabetic therapy in cardiac diabetic patients.

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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 antidiabetic therapy in cardiac diabetic patients.

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The metabolic syndrome is a highly prevalent clinical entity. The recent Adult Treatment Panel (ATP III) guidelines have called specific attention to the importance of targeting the cardiovascular risk factors of the metabolic syndrome as a method of risk reduction therapy.

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First in the field to exclusively cover the link between diabetes and cardiovascular disorders, Cardiovascular Diabetology is the leading, international open ...

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A clinical examination was performed at the Obesity Unit, Uppsala Academic Hospital to assess cardiovascular risk factors and measure the prevalence of obesity and related diseases [15]. Participants were instructed to fast for 12 h, restrain from smoking or snuff, and avoid alcohol and vigorous physical activity the day before the examination.

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Diabetes and Metabolic Syndrome: Clinical Research and Reviews aims to reach out to healthcare professionals, diabetes educators and other stakeholders, providing them with a global platform to submit their research on diabetes care. The journal publishes research covering various aspects of diabetes and related diseases like cardiovascular diseases, diabetic neuropathy, weakening

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eyesight, sexual dysfunction, management of diabetes mellitus, obesity, insulin management and metabolic ...

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Nursing homework help Cardiovascular Diabetology Details: Identify a research or evidence-based article that focuses comprehensively on a specific intervention or new diagnostic tool for the treatment of diabetes in adults or children. In a paper of 750-1,000 words, summarize the main idea of the research findings for a specific patient population.

Cardiovascular Diabetology

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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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.

Nutrition & Diabetes - Open access journals

Background. Dysglycaemia is defined by elevated glucose levels in the blood, commonly characterized by impaired fasting glucose, impaired glucose tolerance, elevated glycated haem

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