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~~Cardiovascular Diabetology: Clinical, Metabolic and ...~~

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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 ...

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In conclusion, the metabolic syndrome is a highly preva- lent clinical entity. Obesity, PPAR modulation and insulin resistance are the central components of this complex syn- drome. The fall in insulin secretion leading to hypergli- cemia separates patients with metabolic syndrome from those with or without overt diabetes.

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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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Clinical Diabetes and Endocrinology - Open access journals. Reduction of dietary carbohydrates and corresponding insulin doses stabilizes and lowers mean blood glucose in individu

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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].

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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.

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for subjects with the metabolic syndrome is increased five-to nine-fold [1,2]. In addition, all components of the met-abolic syndrome are common cardiovascular risk factors. Therefore patients with this syndrome have a two-four fold increase in risk for cardiovascular disease and death [3]. Published: 27 November 2007

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