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~~Diabetes mellitus (type 1,
type 2) \u0026amp; diabetic
ketoacidosis (DKA)~~

*Cardiovascular and Metabolic
Disorders- Open*

*Conversations with Assoc
Prof Scott Summers Dr Jeffrey*

~~Gerber - The lipid~~

~~hypothesis, diet heart~~

~~hypothesis and the 2013~~

~~cholesterol guidelines.~~

More Important than LDL

Cholesterol? The TG/HDL

Ratio (Part 1) ~~Type 2~~

~~Diabetes Pt III: Exercise~~

~~and Diet with Jonathon~~

~~Sullivan Cardiovascular~~

~~Pharmacology - 11 -~~

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~~4~~
~~Lorrel Brown Medicine Grand~~
~~Rounds: Diabetes and~~
~~Cardiovascular Disease~~

~~3/26/19 Cholesterol: Friend~~
~~or Foe? With The Paleo~~
~~Cardiologist, Dr. Jack~~
~~Wolfson Grant Reed, MD |~~
~~Cleveland Clinic~~

~~Cardiovascular Medicine~~
~~Types of Diabetes – Internal~~
~~Medicine / Endocrinology |~~
~~Lecturio The #1 Exercise for~~
~~Type 2 Diabetes (Better Than~~
~~Insulin!)~~

~~Wanna know how to collapse~~
~~your heart disease risk? Ok~~
~~then. ENDING THE KETOGENIC~~
~~DIET DEBATE — Dr. Kim~~

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Williams Make Your Immune System Bulletproof Now Dr. Paul Mason - 'How lectins impact your health - from obesity to autoimmune disease' Dr. Jeffrey Gerber - 'Cholesterol OMG' Stem Cell Therapy for Heart Failure - Acclaimed Trial Lawyer, Leo Beus How coronavirus kills \ "HEALTHY\ " people with Dr. Cate Shanahan. Heart Failure Patient After Adult Stem Cell Therapy **Dr Mariela Glandt interviews Dr Paul Mason** Rahul Aggarwal, MD | A Guide to Cardiovascular Disease in People with Diabetes Dr. Paul Mason - 'Treating Metabolic Syndrome' How Does COVID-19 Cause Cardiovascular

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Disease? UVM Endocrinology,
Diabetes and Metabolism
Fellowship Program Bariatric
(Metabolic) Surgery and
Cardiovascular Health
A/Prof. Ken Sikaris —
'Making Sense of LDL' Dr.
Jim McCarter: Debunking
Common Keto Myths Dr. Troy
Stapleton - 'Carbohydrate
Restriction in Diabetes
Management' Cardiovascular
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Fisman, A. Tenenbaum (ISBN:
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Cardiovascular diabetology:
clinical, metabolic and
inflammatory facets.

Preface. Find the latest
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Coronavirus here. ...

Cardiovascular metabolic
syndrome - an interplay of,
obesity, inflammation,
diabetes and coronary heart
disease.

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These nine papers detail
causes and outcomes of

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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

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complex syn- drome. The fall in insulin secretion leading to hypergly- cemia separates patients with metabolic syndrome from those with or without overt diabetes.

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first round of ...

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45 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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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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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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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

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≥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 ...~~

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

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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 ...~~

Diabetology & Metabolic Syndrome [Highly accessed] NAFLD as a continuum: from obesity to metabolic syndrome and diabetes This review focuses on the clinical and pathophysiological connections between NAFLD, insulin resistance and type

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2 diabetes. And

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Diabetology & Metabolic
Syndrome | Home page

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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
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Metabolic, metabolic and
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[Enrique Z Fisman; Alexander
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Original investigation
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Syndrome in Latin America
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clinical carotid
atherosclerosis: the CARMELA
cross sectional study Jorge
Escobedo*1,2, Herman
Schargrotsky3, Beatriz
Champagne4, Honorio Silva5,
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