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Resistin is a type of hormone-like adipocytokines, which is secreted specifically by adipocytes. It may be a key factor in the development of type 2 diabetes mellitus (T2DM) from obesity-associated **insulin resistance** due to results that show that it has a close relationship with **insulin resistance** in rodents.

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Salivary resistin level and its association with insulin resistance in obese individuals

Mona Mohamed Ibrahim Abdalla

Abstract

The escalating global burden of type 2 diabetes mellitus necessitates the implementation of strategies that are both more reliable and faster in order to improve the early identification of insulin resistance (IR) in high-risk groups, including overweight and obese individuals. The use of salivary biomarkers offers a promising alternative to

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Association of Resistin Gene Polymorphisms With Insulin ...

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Resistin is recently reported to provide a link between obesity, insulin resistance and type 2 diabetes mellitus. We aimed to investigate the possible associations of resistin gene (RETN) polymorphisms with obesity, and to detect whether these polymorphisms are associated with glucose intolerance and type 2 diabetes mellitus in obese patients.

Cited by: 54

Author: Amal S. El-Shal, Heba F. Pasha, Nearme...

Publish Year: 2013

Correlation between serum resistin level and adiposity in ...

<https://pubmed.ncbi.nlm.nih.gov/12917505>

The aim of our study was to examine the relationship of serum resistin level to body composition, insulin resistance, and related obesity phenotypes in humans. Research methods and procedures: Sixty-four young (age 32 +/- 10 years), obese (BMI 32.9 +/- 5.6), nondiabetic subjects taking no medication, and 15 lean (BMI 21.1 +/- 1.3) volunteers ...

Cited by: 471

Author: Koichiro Azuma, Fuminori Katsukawa, S...

Publish Year: 2003

Relevance and clinical significance of serum resistin ...

<https://pubmed.ncbi.nlm.nih.gov/26069076>

Resistin is a type of hormone-like adipocytokines, which is secreted specifically by adipocytes. It may be a key factor in the development of type 2 diabetes mellitus (T2DM) from obesity-associated insulin resistance due to results that show that it has a close relationship with insulin resistance in rodents.

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Abstract

Introduction

Materials and Methods

Results

Discu



Serum resistin was initially hypothesized as a link between obesity and insulin resistance in mice. The latest evidence suggests that serum resistin is proinflammatory cytokines. Inflammation plays a key role in the pathogenesis of type 2 diabetes mellitus (T2DM). Many reports have previously identified changed serum resistin levels in patients with T2DM, but little is known of the levels of resistin in saliva. In our