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[\(PDF\) Association between gestational diabetes and biomarkers: A ...](#)

https://www.researchgate.net/.../322687926_Association_between_gestationa... - 翻译此页

2018年2月6日 - Women with GDM were heavier ($p = 0.04$) and had more clinical risk factors ($p = 0.008$). We found a concentrations of biomarkers associated with glucose homeo- stasis and ... At the time of analysis the frozen serum specimens were adiponectin levels are negatively correlated with maternal BMI. in ...

[Association between circulating visfatin and gestational diabetes ...](#)

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Visfatin is linked to GDM through maternal overweight/obesity, which is one of the major ... to direct and subsequent adverse consequences, such as increased risk of ... and meta-analyses (PRISMA) guidelines [36], which are shown in Table S1. ... (3) serum (or plasma) visfatin concentration in GDM and normal glucose ...

[\[PDF\] clinical and biochemical aspects of gestational diabetes mellitus](#)

<https://repub.eur.nl/pub/106455/521779-BIBLIO-Brink-split-merge.pdf> ▼ 翻译此页

2018年9月26日 - Risk factors for GDM include: advanced maternal age, body mass and compliance is low (47,48). ... in gestational diabetes: serum level and mRNA expression in fat and placental tissue. GDM: network meta-analysis of randomized controlled trials. Resistin is positively associated with adiposity.

[Inflammation in Maternal Obesity and Gestational Diabetes Mellitus](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4466145/> ▼ 翻译此页

作者: P Pantham - 2015 - 被引用次数: 104 - 相关文章

2015年4月28日 - Maternal obesity and GDM may be associated with a state of chronic, ... Obese women are at greater risk for developing pregnancy Changes in maternal serum cytokines levels

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 45224

Manuscript Type: META-ANALYSIS

Maternal serum level of resistin is associated with risk for gestational diabetes mellitus: A meta-analysis

Shi-Min Hu, Meng-Shi Chen, Hong-Zhuan Tan

Abstract

BACKGROUND

Resistin is most likely involved in the pathogenesis of gestational diabetes mellitus (GDM), but the existing findings are inconsistent

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(PDF) Relationship of maternal serum resistin and visfatin levels with ...

https://www.researchgate.net/.../260151451_Relationship_of_maternal_seru... - 翻译此页

2018年8月1日 - Resistin levels of patients with GDM and postpartum glucose intolerance ... trimester maternal serum resistin, visfatin and HbA1c levels, ... intolerance and second trimester visfatin levels may be related with fetal biometric Risk factors for type 2 diabetes mellitus: a systematic review and meta-analysis.

(PDF) Resistin may not associate with gestational diabetes mellitus ...

https://www.researchgate.net/.../51716969_Resistin_may_not_associate_with... - 翻译此页

2018年8月18日 - Serum resistin levels were 8.7 +/- 2.1 ng/ml in the GDM group and 8.1 +/- 2.5 ... Maternal adipokines and insulin as biomarkers of pregnancies ... associated with markers of adiposity (BMI, plasma leptin), TGs, and creatinine [72]. ... A recent meta-analysis concerning the relationship of resistin with GDM ...

Resistin concentration and gestational diabetes: a systematic review ...

<https://www.ncbi.nlm.nih.gov/pubmed/23432878> ▼ 翻译此页

作者：TF Lobo - 2013 - 被引用次数：26 - 相关文章

Gestational diabetes (GD) exposes mothers and infants to the risk of immediate ... existing literature on the relationship between circulating maternal resistin levels and GD. ... We performed a meta-analysis including a total of 10 studies, and also ... Gestational Age; Humans; Insulin Resistance; Pregnancy; Resistin/blood* ...

Resistin, 429 G/G polymorphism and serum resistin level in Iranian