

Name of Journal: *World Journal of Diabetes*

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Low serum amylase and obesity, diabetes, and metabolic syndrome: a novel interpretation

Kei Nakajima

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A Imagawa, T Hanafusa, J Miyagawa... - New England journal ..., 2000 - Mass Medical Soc

... This group had a significantly higher mean glucose concentration, despite lower glycosylated hemoglobin values, and a significantly lower mean value for urinary C-peptide excretion than did the other two groups. ... (2013) Low gene expression ... (2012) Decrease in frequency of ...

被引用次数: 707 相关文章 所有 8 个版本 引用

Dietary fiber supplements: effects in obesity and metabolic syndrome and relationship to gastrointestinal functions

A Papathanasopoulos, M Camilleri - Gastroenterology, 2010 - Elsevier

... Pectin, Delayed with >10 g, Enhanced possibly through direct gastric effect, Decreased postprandial glucose level when >10 g. Possible dose-response relationship. ↔ CCK, PP 35. ... Fasting blood glucose, Insignificant difference, Decrease of 6.8 mg/dL in low glycemic index ...

被引用次数: 133 相关文章 所有 11 个版本 引用

[HTML] Fulminant type 1 diabetes: a novel clinical entity requiring special attention by all medical practitioners

T Hanafusa, A Imagawa - Nature Clinical Practice Endocrinology & ..., 2007 - nature.com

... symptoms, the most common ones are nausea or vomiting (65.4%), upper-abdominal pain (39.2%) and lower-abdominal pain ... The C-peptide level is very low not only after fasting but also after stimulation with glucagons ... 2005) Pancreatic and cells are both decreased in patients ...

被引用次数: 160 相关文章 所有 3 个版本 引用

Prevalence of diabetes among men and women in China

W Yang, J Lu, J Weng, W Jia, L Ji, J Xiao... - ... England Journal of ..., 2010 - Mass Medical Soc

... there was a marginally significant association between urban residence and a decreased risk of ... First, women and urban residents were oversampled, and there was a lower response rate

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... in obesity and metabolic syndrome and relationship to ... - Papathanasopoulos - 被引用次数: 134

Fulminant type 1 diabetes: a novel clinical entity ... - Hanafusa - 被引用次数: 160

Revisiting the cardiometabolic relevance of serum amylase

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作者: K Nakajima - 2011 - 被引用次数: 14 - 相关文章

2011年10月18日 - Regarding this issue, we recently reported that low serum amylase levels were associated with metabolic syndrome and diabetes in asymptomatic adults. ...

Revisiting the cardiometabolic relevance of serum amylase may yield novel ... serum amylase and cardiometabolic risk factors including obesity and ...

Low serum amylase in association with metabolic syndrome ...

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作者: K Nakajima - 2011 - 被引用次数: 30 - 相关文章

2011年4月17日 - Low serum amylase levels may reflect impaired exocrine-endocrine relationship ... insulin action, metabolic syndrome, diabetes, kidney function, GFR ... the pathogenesis of insulin resistance in obese animal models [14,15]. Clinical variables were compared with one-way analysis of variance (ANOVA).

Low Amylase: Association With Insulin and Insulin Resistance

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