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Name of Journal: *World Journal of Diabetes*

Manuscript NO: 56989

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Use of glycated albumin for the identification of diabetes in subjects from northeast China

Glycated albumin for the identification of diabetes

Abstract

BACKGROUND

Metabolic memory is important in the diagnosis and treatment of diabetes in the early stage and in maintaining blood glucose concentrations within the normal range. The clinical diagnosis of diabetes mellitus is currently made using fasting plasma glucose, 2h-PG during a 75 g oral glucose tolerance test and HbA1c level. However, the FPG test

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Introduction. Diabetes has been increasing in the world, especially in Asian countries including China , .It predisposes to increased risk of microvascular and macrovascular diseases and cancer , .Hypertension occurs in up to 30–40% of patients with type 2 diabetes (T2D) , and itself is a risk factor for cardiovascular disease and renal disease in both general population and diabetic ...

Cited by: 1

Author: Linong Ji, Xinyue Zhi, Juming Lu, Xiaohui ...

Publish Year: 2014

[Assessing the prevalence and risk factors of pre-diabetes ...](#)

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Pre-diabetes is a state characterized by one or combinations of these factors; impaired fasting glucose (IFG), impaired glucose tolerance (IGT) and elevated glycated haemoglobin [1, 2]. It is seen as intermediate hyperglycaemia, which is not too high to be defined as diabetes mellitus but not low enough to be considered normal [3 , 4].

Cited by: 2

Author: Christine Aramo, Anthony Peter Oyom, E...

Publish Year: 2019

[Subject Index Volume 7 - 2016 - Journal of Diabetes ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/jdi.12577>

China: Prevalence of type 2 diabetes mellitus among inland residents in China (2000–2014): A meta-analysis, Yang 845–852: Chinese adults: Ideal glycated hemoglobin cut-off points for screening diabetes and prediabetes in a Chinese population, Liu 695–702: circulating cell-free mitochondrial deoxyribonucleic acid

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<https://www.mdpi.com/1660-4601/12/10/12662> ▾

Background: Besides genetic factors, the occurrence of diabetes is influenced by lifestyles and environmental factors as well as trace elements in diet materials. Subjects with impaired fasting glucose (IFG) have an increased risk of developing diabetes mellitus (DM). This study aimed to explore risk factors affecting IFG and diabetes in patients from Northeast China.

Cited by: 17

Author: Yutian Yin, Weiqing Han, Yuhan Wang, Y...

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Aug 30, 2019 · Pre-**diabetes** is a state characterized by one or combinations of these factors; impaired fasting glucose (IFG), impaired glucose tolerance (IGT) and elevated **glycated** haemoglobin [1, 2]. It is seen as intermediate hyperglycaemia, which is not too high to be defined as **diabetes** mellitus but not low

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[A retrospective analysis of recurrent pressure ulcer in a ...](#)

<https://www.sciencedirect.com/science/article/pii/S0965206X18301384>

Nov 01, 2019 · Conclusion. In a conclusion, multiple ulcers, blood **albumin** level below 25 g/dl on admission and single caregiver were the three prognostic factors for recurrent pressure ulcer and the shortages of medical care out of hospital in **northeast China** need more attention urgently.

Cited by: 1

Author: Nan Zhang, Xin Yu, Kai Shi, Fengjia Shang, ...

Publish Year: 2019