

Name of Journal: *World Journal of Diabetes*

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Manuscript Type: Observational study

Clinical and dietary predictors of common carotid artery ²intima media thickness
in a population with type 1 and type 2 diabetes: A cross-sectional study

Kristina S Petersen¹, Jennifer B Keogh¹, Peter J Meikle², Manohar L Garg³, Peter M Clifton¹

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作者: CM Robertson - 2012 - 被引用次数: 43 - 相关文章

Carotid intima–media thickness (cIMT) has received interest as a **predictor** of cardiovascular Traditionally, atherosclerotic disease of the **carotid arteries** was determined by However, only **internal carotid** IMT improved **clinical** risk classification ... identified 24 **studies** on cIMT in patients with **type 2 diabetes** and impaired ...

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作者: AS Shah - 2016 - 相关文章

OBJECTIVE Youth with **type 1 diabetes** have worse cardiovascular (CV) risk ... In **cross-sectional studies**, risk factors associated with higher **carotid** IMT At baseline, high HbA1c was the most **common** CVD risk factor, present in 72.6% of the cohort. **Arterial** stiffness, **carotid artery intima-media thickness** and plasma ...

Predictors of Increased Carotid Intima-Media ... - Diabetes Care

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Youth with **type 1 diabetes** have worse cardiovascular (CV) risk factors and higher **carotid intima-media thickness** (IMT) than their peers without **diabetes**. ... **population** (1). The antecedents of CVD begin in childhood (2), and early or pre- obtained at the **internal carotid artery** Previous **cross-sectional studies** have.

Association of retinopathy and intima media thickness of common ...

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作者: A Momeni - 2015 - 被引用次数: 2 - 相关文章

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