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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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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 ...

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