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Observational Study

Heart rate ² is an independent predictor of all-cause mortality in individuals with type 2 diabetes: the diabetes heart study

Prasada S *et al.* Heart rate and mortality in type 2 diabetes

Sameer Prasada, Cameron Oswalt, Phyllis Yeboah, Georgia Saylor, Donald Bowden, Joseph Yeboah

Abstract

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Albuminuria and risk of cardiovascular events, death, and heart failure in diabetic and nondiabetic individuals

..., C Joyce, S Nawaz, S Yusuf, HOPE Study Investigators - Jama, 2001 - jamanetwork.com
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... low levels of microalbuminuria are associated with increased risk of coronary heart disease and death independently of renal function, hypertension, and diabetes

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S Laurent, P Boutouyrie, R Asmar, I Gautier... - ..., 2001 - Am Heart Assoc
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G Bruno, F Merletti, A Biggeri, G Barger... - Diabetes ... , 2004 - Am Diabetes Assoc
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Risk of cardiovascular and all-cause mortality in individuals with diabetes mellitus, impaired fasting glucose, and impaired glucose tolerance

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IM Stratton, AI Adler, HAW Neil, DR Matthews... - Bmj, 2000 - bmj.com
... The rate of increase of risk for microvascular disease with hyperglycaemia is greater than that for ... Hence, the incidence rates we report are perhaps lower than might be observed in other ... A 1c concentration was observed for amputation than for ischaemic heart disease, possibly ...
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Diabetes Care. 2014 May;37(5):1454-61. doi: 10.2337/dc13-1257. Epub 2014 Feb 26. **Heart rate-corrected QT interval is an independent predictor of all-cause and cardiovascular mortality in individuals with type 2 diabetes: the Diabetes Heart Study.** Cox AJ(1), Azeem A, Yeboah J, Soliman EZ, Aggarwal SR, Bertoni AG,

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2014年4月10日 - OBJECTIVE. **Heart rate**-corrected QT (QTc) interval is associated with **mortality** in the general population, but this association is less clear in **individuals with type 2 diabetes**. We assessed the association of QTc interval with **all-cause** and cardiovascular disease (CVD) **mortality** in the **Diabetes Heart Study**.

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