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Columns Editorial

Explaining the increased mortality in type 1 diabetes

Chiara Mameli, Sara Mazzantini, Moufida Ben Nasr, Paolo Fiorina, Andrea E Scaramuzza, Gian Vincenzo Zuccotti

Abstract

Despite large improvements in the management of glucose levels and in the treatment of cardiovascular risk factors, the mortality rate in individuals with type 1 diabetes (T1D) is still high. Recently, Lind and colleagues found that T1D individuals with glycated hemoglobin (HbA1c) levels of 6.9% or lower had a risk of death from any cause or from cardiovascular causes that is twice as high as the risk for matched controls. T1D is a chronic disease with an early onset (e.g.; pediatric age) and thus in order to establish a clear correlation between death rate and the glycometabolic control, the whole history of glycemic control should be considered; particularly in the early years of diabetes. The switch from a normo- to hyperglycemic milieu in a individuals with T1D in the pediatric age, represents a stressful event that may impact outcomes and death rate many years later. In this paper we will discuss the aforementioned issues, and offer our view on these findings, paying a particular attention to the several alterations



Explaining the increased mortality in type 1 diabetes



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