


Snehalatha, C., & Ramachnadaran, A. (2009). Insight into the Mechanism of Primary Prevention of Type 2 Diabetes: Improvement in Insulin Sensitivity and Beta cell
function. “Genetic and Epigenetic Basis of Complex Diseases “conference in Centre for Cellular and Molecular Biology.


United Kingdom Prospective Diabetes Study Group. (1999). Quality of life in type 2 diabetic patients is affected by complications but not by intensive policies to improve blood glucose or blood pressure control (UKPDS 37). *Diabetes Care, 22*, 1125-36.

Related Quality of Life in Children and Adolescents with Type 1 Diabetes, *Journal of Pediatric Psychology, 31*(6).


