References


30. Alex NG, Ronald PS, Peter Z, Rutten HM. Patient characteristics donot predict poor
glycaemic control in type 2 diabetes patients treated in primary care: Eur J 

31. Barak G, Hirsch IB. The effects of improved glycemic control on complications in 

32. Calvert MJ, Richard JM, Freemantle N. Management of type 2 diabetes with 
multiple oral hypoglycaemic agents or insulin in primary care: retrospective cohort 

33. Chan WB, Cockram CS. Glycaemic control in type 2 diabetes: the impact of body 

34. Cynthia JW, Susan EA, Joseph C, Jackie CF, Jerry HG. Polypharmacy with oral 
antidiabetic agents: an indicator of poor glycemic control. Am J Manag Care 2006;

35. Ciechanowski PS, Hirsch IB, Wayne JK. Interpersonal predictors of HbA1c in 

28.

37. David EL, Jaana L, Timo AL, Johan GE, Leo N, Katja W, et.al.  Physical activity in 

38. Giacomo Z, Giovanni T, Maddalena T, Giuseppe L, Michele M. Relationship of 
serum gamma-glutamyltransferase to atherogenic dyslipidemia and glycemic 

glycaemic control in remote North Africa. Mera: Diabetes International 2009; 19-
23.


