

S2 Table. Baseline classification of antidiabetic agents

	YH1 (n=21)	Placebo (n=20)
Three antidiabetic drugs	66.7 (14)	80 (16)
M+SU+D	42.9 (9)	25 (5)
M+T+SG		5 (1)
M+A+SG	4.8 (1)	
M+SU+SG	14.3 (3)	35 (7)
SU+T+SG		5 (1)
M+D+T		5 (1)
SU+A+SG	4.8 (1)	5 (1)
Four antidiabetic drugs	28.6 (6)	20 (4)
M+SU+D+T		10 (2)
SU+D+T+SG	4.8 (1)	
M+SU+D+A	19.0 (4)	5 (1)
M+SU+D+SG	4.8 (1)	
M+SU+T+SG		5 (1)
Five antidiabetic drugs	4.8 (1)	
M+SU+D+T+A	4.8 (1)	

Data are presented as % (n) for categorical parameters.

M=metformin; SU= Sulfonylurea or Glinide; D= dipeptidyl peptidase 4 inhibitor; T= Thiazolidinediones; A= a-glucosidase inhibitor; SG= Sodium-glucose co-transporter-2 inhibitors