

Supplementary Table 1. Comparison of OCTA parameters in T2DM patients without clinical retinopathy (intensive control, moderate control groups) after propensity score matching

Parameter	IC (n=81)	MC (n=81)	P value
Vascular density			
SRL, %	41.4±4.4	41.4±3.7	0.979
DRL, %	36.7±5.2	37.4±4.6	0.368
FAZ area			
SRL, mm ²	0.3±0.1	0.4±0.1	0.007
DRL, mm ²	0.5±0.1	0.6±0.2	<0.001
CC-FD, %	16.7±3.3	18.2±3.4	0.004

Values are presented as mean±standard deviation. Propensity score matching adjusted for age, sex, systemic hypertension, and duration of diabetes.

OCTA, optical coherence tomography angiography; T2DM, type 2 diabetes mellitus; IC, intensive control; MC, moderate control; SRL, superficial retinal layer; DRL, deep retinal layer; FAZ, foveal avascular zone; CC-FD, choriocapillaris flow deficit.