

Supplemental Table 1. Linear regression analysis for the association between the measurements of CT and OPA.

	Subfoveal CT	Nasal 1.5 mm CT	Temporal 1.5 mm CT	Nasal 3 mm CT	Temporal 3 mm CT
DME (OPA)					
B	0.187	0.100	0.122	0.013	0.089
p	0.298	0.579	0.498	0.943	0.622
Control (OPA)					
B	0.178	0.198	0.176	0.177	0.169
p	0.314	0.262	0.319	0.316	0.340

DME=Diabetic macular edema, OPA=Ocular pulse amplitude, CT=Choroidal thickness, mm=millimeters

P < 0.05 indicates statistically significance