

Table 2. Optical coherence tomography results of celiac disease and control group

Parameter	Study Groups	N	Mean \pm SD	<i>P</i>
NCT μm	Celiac Disease	43	317.24 \pm 82.16	0.00
	Control Group	48	379.35 \pm 62.11	
TCT μm	Celiac Disease	43	320.1 \pm 81.86	0.00
	Control Group	48	383.66 \pm 64.03	
SFCT μm	Celiac Disease	43	333.13 \pm 81.29	0.00
	Control Group	48	400.93 \pm 64.98	
SRNFL μm	Celiac Disease	43	125.18 \pm 19.06	0.1
	Control Group	48	129.62 \pm 17.34	
NRNFL μm	Celiac Disease	43	70.76 \pm 16.80	0.05
	Control Group	48	75.31 \pm 13.88	
IRNFL μm	Celiac Disease	43	131.08 \pm 19.40	0.4
	Control Group	48	133.26 \pm 15.81	
TRNFL μm	Celiac Disease	43	75.17 \pm 11.41	0.33
	Control Group	48	73.63 \pm 9.71	
GRNFL μm	Celiac Disease	43	100.51 \pm 11.76	0.1
	Control Group	48	103.13 \pm 9.72	
GCL μm	Celiac Disease	43	1.13 \pm 0.86	0.5
	Control Group	48	1.14 \pm 0.09	
IPL μm	Celiac Disease	43	0.93 \pm 0.11	0.9
	Control Group	48	0.93 \pm 0.06	

NCT: Nasal Choroid thickness, TCT: Temporal Choroid thickness, SCT: Subfoveal Choroid thickness, SRNFL: Superior retinal nerve fiber layer, NRNFL: Nasal retinal nerve fiber layer, IRNFL: Inferior retinal nerve fiber layer, TRNFL: Temporal retinal nerve fiber layer, GRNFL: Global retinal nerve fiber layer, GCL: Ganglion cell layer, IPL: Inner plexiform layer