

	Before the COVID-19 pandemic	During the COVID-19 pandemic	p * value
Gender (M/F) n, %	10 (58.8%) / 7 (41.2%)		
Age (years)	63.00 ± 5.51		
Unilateral/Bilateral, n, %	5 (29.4%) / 12 (70.6%)		
HbA1c (%)	8.55 ± 1.62	7.96 ± 1.22	p = 0.245
Days of visits (days)	45.52 ± 5.85	110.41 ± 13.47	p < 0.001
BCVA (logMAR)	0.44 ± 0.36	0.76 ± 0.48	p = 0.003
CMT (μm)	300.10 ± 85.56	387.10 ± 144.48	p = 0.007

Table 1: Demographic characteristics of the patients, and visual acuity (logMAR) and central macular thickness values at different visits

Results are denoted as mean ± standard deviation

M: Male **F:** Female **Hb A1c:** Hemoglobin A1c **BCVA:** Best-corrected visual acuity

CMT: Central macular thickness **μm:** micron meter

*: Independent t test (p < 0.05 statistically significant)