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| Table E2. Peripapillary choroidal thickness measurements by SS-OCT automated choroidal segmentation software in NAION eyes, contralateral unaffected eyes and healthy control eyes. | | | | | | | |
| pCT  (μm) | NAION eyes (N=29) | Contralateral unaffected eyes (N=21) | Control eyes (N=29) | NAION vs contralateral unaffected | NAION vs controls | Contralateral unaffected vs controls | P ANOVA |
| Superior | 146.31±82.85 | 166.28±82.71 | 119.03±42.68 | 0.40 | 0.12 | 0.02 | 0.07 |
| Nasal | 129.72±71.24 | 147.23±76.06 | 105.14±40.27 | 0.40 | 0.11 | 0.01 | 0.07 |
| Inferior | 111.48±70.59 | 123.95±74.64 | 82.89±32.85 | 0.55 | 0.06 | 0.01 | 0.06 |
| Temporal | 134.55±75.40 | 161.00±80.13 | 107.57±41.85 | 0.23 | 0.10 | 0.00 | 0.02 |
| Mean | 130.51±72.06 | 149.61±75.74 | 103.66±36.75 | 0.37 | 0.08 | 0.00 | 0.04 |
| Data are presented as mean±SD. NAION, nonarteritic ischemic optic neuropathy; pCT, peripapillary choroidal thickness; SS-OCT, swept-source optical coherence tomography. | | | | | | | |