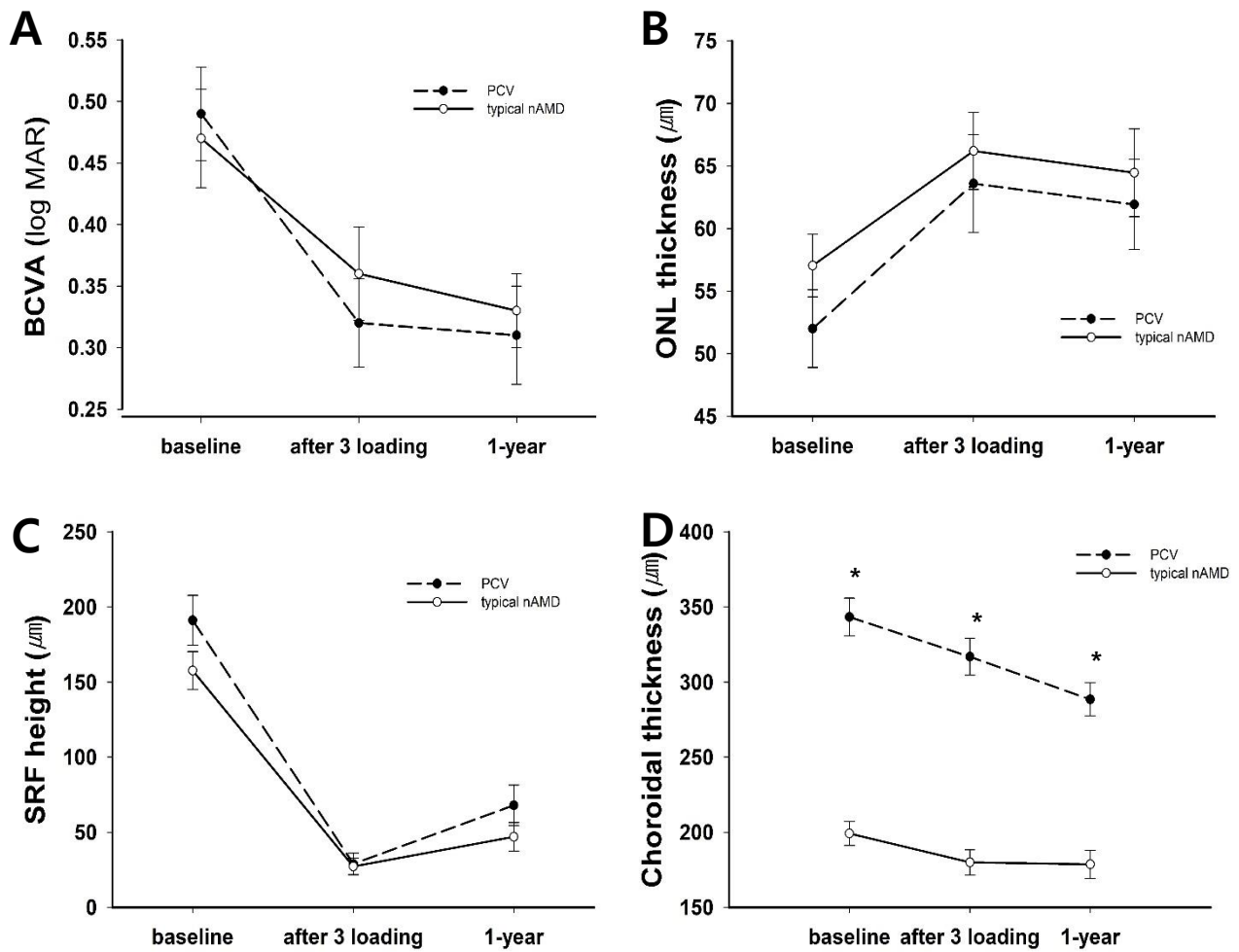




Supplementary Fig. S1 Comparison between polypoidal choroidal vasculopathy (PCV) and typical neovascular age-related macular degeneration (nAMD).

PCV and typical nAMD showed no difference in best-corrected visual acuity (BCVA), outer nuclear layer (ONL) thickness change, and subretinal fluid (SRF) height in 1-year follow-up (A, B, and C). However, PCV showed significantly increased choroidal thickness compared to typical nAMD throughout the whole study period (D).