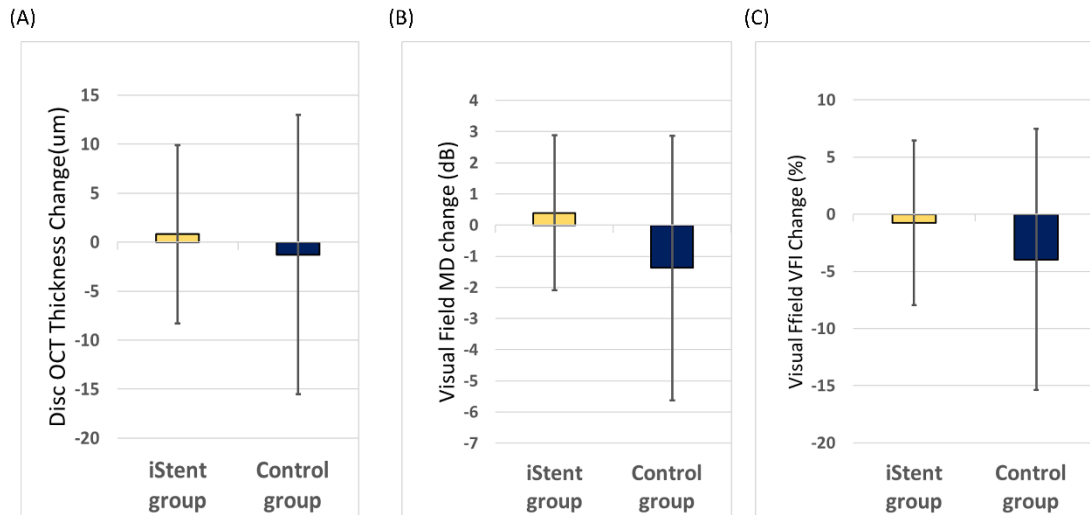




Supplemental Fig. 2 The disc optical coherence tomography (OCT) thickness

change, visual field mean deviation (MD) change, and visual field visual field

index (VFI) change after 12 months follow up. (A) The disc OCT thickness was

slightly increased (0.82 ± 9.1 um) in iStent group and slightly decreased ($-1.28 \pm$

14.25 um) in control group after 12 months of the surgery. However, there's no

significant differences between the two groups. (B) The MD of visual field was

slightly increased (0.39 ± 2.49 dB) in iStent group and slightly decreased ($-1.38 \pm$

4.24 dB) in control group after 12 months of the surgery. However, there's no

significant differences between the two groups. (C) The VFI showed slightly decrease

in both iStent group (-0.75 ± 7.19 %) and control group after 12 months ($-3.95 \pm$

11.41 %) of the surgery and there's no significant differences.