Before treatment

After treatment

(a) average choroidal thickness in 9 mm subfield

(b) average choroidal thickness in 9–18 mm subfield

(a') average choroidal thickness in 9 mm subfield

(b') average choroidal thickness in 9–18 mm subfield

The change ratio of choroidal thickness in 9 mm subfield : $\dfrac{a'}{a}$

The change ratio of choroidal thickness in 9–18 mm subfield : $\dfrac{b'}{b}$

Figure S1. Comparison of the ratio of change in choroidal thickness between subfields.