

OCTA Membership Correlations
(Clustering Parameters Only)

Baseline

age

0.417
(p=0.201)

Blood Flow – Macular

PA SVP 0 21 (Mac)
PA DCP 0 21 (Mac)
VD DCP 0 21 (Mac)
PA ICP 0 21 (Mac)
PA Choroid 0 21 (Mac)
VD ICP 0 21 (Mac)
VD SVP 0 21 (Mac)

-0.732
(p=0.004)
-0.603
(p=0.050)
0.593
(p=0.055)
-0.554
(p=0.077)
-0.459
(p=0.156)
0.402
(p=0.220)
0.260
(p=0.441)

Blood Flow – Wide-field

PA DCP 0 6 (WF)
PA Choroid 0 6 (WF)
VD SVP 0 6 (WF)
VD ICP 0 6 (WF)
VD DCP 0 6 (WF)
PA ICP 0 6 (WF)
PA SVP 0 6 (WF)

-0.321
(p=0.336)
0.275
(p=0.412)
0.185
(p=0.586)
0.153
(p=0.653)
-0.098
(p=0.774)
-0.070
(p=0.838)
-0.060
(p=0.861)

Thickness – Macular

Thickness GCL.IPL 0 21 (Mac)
Thickness OuterRetina 0 21 (Mac)
Thickness Retina 0 21 (Mac)
Thickness INL 0 21 (Mac)

0.437
(p=0.179)
0.347
(p=0.296)
0.341
(p=0.306)
0.272
(p=0.419)

Thickness – Wide-field

Thickness GCL.IPL 0 6 (WF)
Thickness INL 0 6 (WF)
Thickness Retina 0 6 (WF)
Thickness OuterRetina 0 6 (WF)

0.393
(p=0.232)
0.262
(p=0.437)
0.174
(p=0.609)
0.046
(p=0.892)

Vision

vision change
vision
post vision
pre vision

-0.267
(p=0.428)
-0.074
(p=0.830)
-0.051
(p=0.882)
0.010
(p=0.977)

