WF–Focused Cluster Comparison Heatmap

Vision + OCTA WF Parameters (0_21 only) | n = 15

Blood Flow – WF

Cluster	PA Choroid (Mac)	PA DCP (Mac)	PA ICP (Mac)	PA SVP (Mac)	VD DCP (Mac)	VD ICP (Mac)	VD SVP (Mac)
2	11.55	0.69	1.47	−0.45	−0.37	−0.93	−2.67
1	−7.37	−2.13	−1.12	−1.55	0.29	0.89	0.89

Thickness – WF

Cluster	Thickness GCL.IPL (Mac)	Thickness INL (Mac)	Thickness OuterRetina (Mac)	Thickness Retina (Mac)
2	0.69	3.25	3.96	13.53
1	−1.75	−2.38	−7.53	−21.42

Vision

Cluster	age	pre vision	vision
2	55.25	0.39	0.21
1	60.71	0.47	−0.06

Parameters

Mean Value: 60 / 40 / 20 / 0 / −20

Mac = WF region (0_21)