Pre−operative Baseline Characteristics Comparison
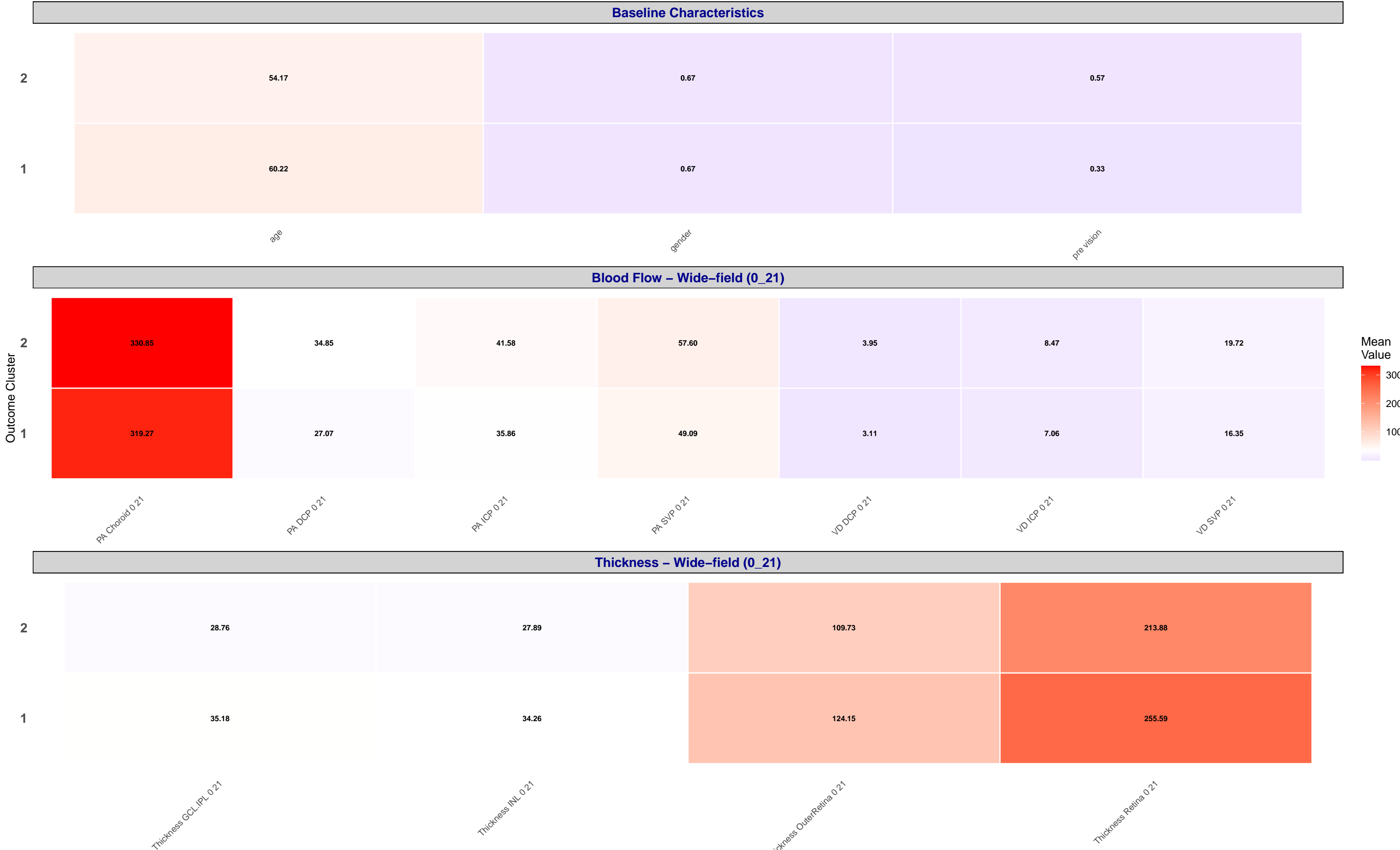
T0 OCTA (0_21 Wide−field) + Pre−Vision by Outcome Clusters | n = 15

Baseline Characteristics

Outcome Cluster	age	gender	pre vision
2	54.17	0.67	0.57
1	60.22	0.67	0.33

Blood Flow − Wide−field (0_21)

Outcome Cluster	PA Choroid 0 21	PA DCP 0 21	PA ICP 0 21	PA SVP 0 21	VD DCP 0 21	VD ICP 0 21	VD SVP 0 21
2	330.85	34.85	41.58	57.60	3.95	8.47	19.72
1	319.27	27.07	35.86	49.09	3.11	7.06	16.35

Thickness − Wide−field (0_21)

Outcome Cluster	Thickness GCL.IPL 0 21	Thickness INL 0 21	Thickness OuterRetina 0 21	Thickness Retina 0 21
2	28.76	27.89	109.73	213.88
1	35.18	34.26	124.15	255.59

Mean Value

300 — 200 — 100

Baseline Parameters (0_21 Region + Vision)

Values show pre−operative measurements before surgery | Focus: 0_21 region