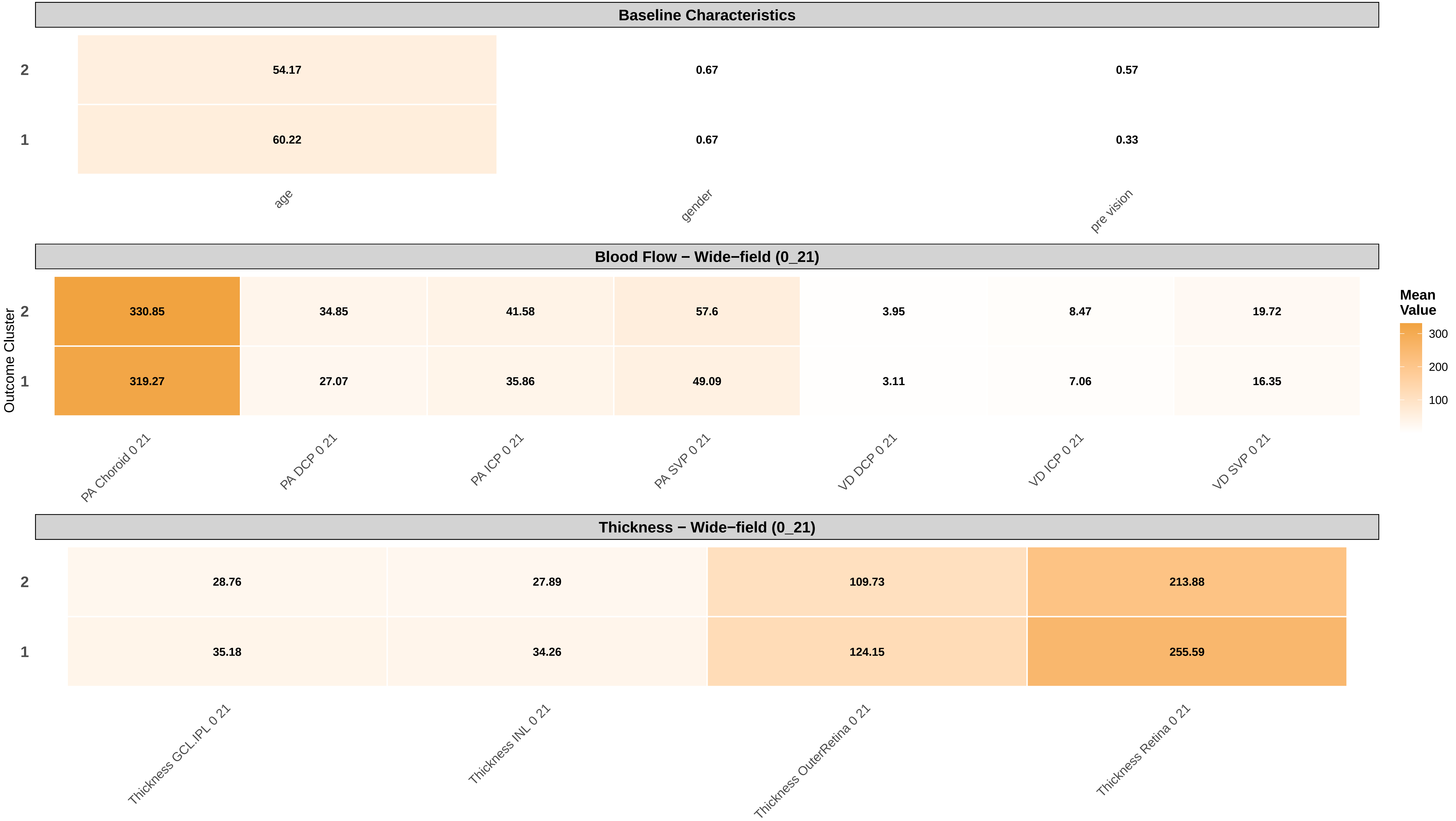
# Pre−operative Baseline Characteristics Comparison

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 | 57.6 | 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 |

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