Correlation Heatmap – Acute Recovery Window
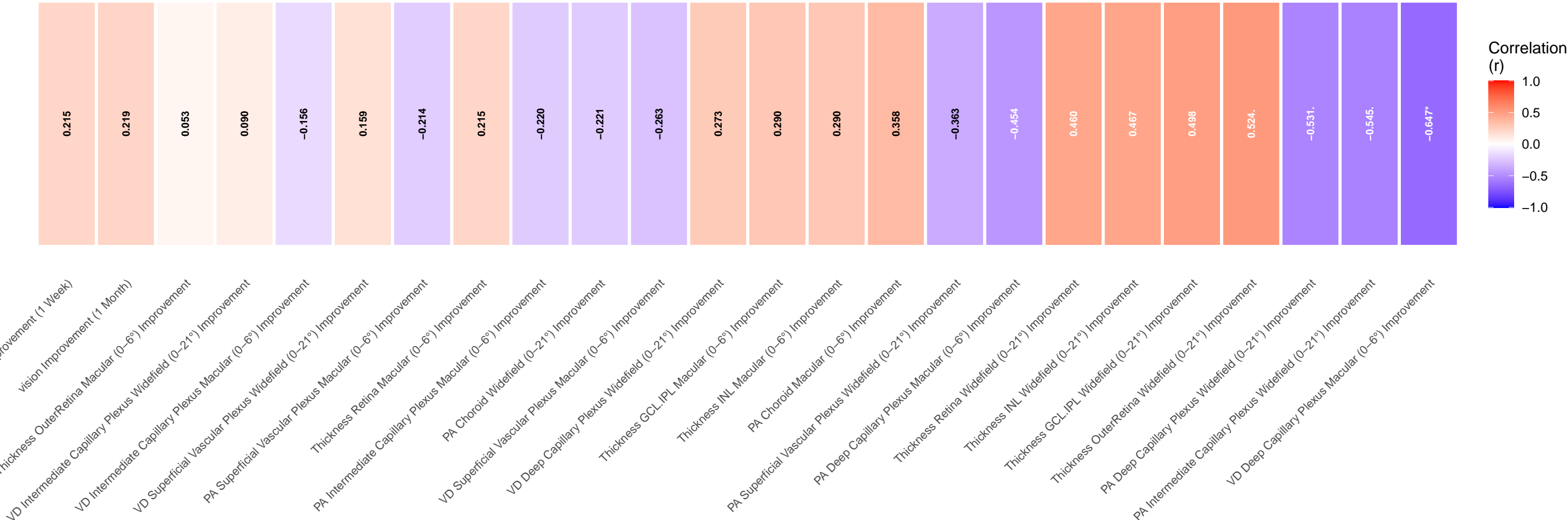
Membership correlations with outcome parameters | *** p<0.001, ** p<0.01, * p<0.05, . p<0.10

Correlation (r) values (left to right): 0.215, 0.219, 0.053, 0.090, -0.156, 0.159, -0.214, 0.215, -0.220, -0.221, -0.263, 0.273, 0.290, 0.290, 0.358, -0.363, -0.454, 0.460, 0.467, 0.498, 0.524., -0.531., -0.545., -0.647*

Outcome Parameters (left to right):
- ...rovement (1 Week)
- ...vision Improvement (1 Month)
- Thickness OuterRetina Macular (0–6°) Improvement
- VD Intermediate Capillary Plexus Widefield (0–21°) Improvement
- VD Intermediate Capillary Plexus Macular (0–6°) Improvement
- VD Superficial Vascular Plexus Widefield (0–21°) Improvement
- PA Superficial Vascular Plexus Macular (0–6°) Improvement
- Thickness Retina Macular (0–6°) Improvement
- PA Intermediate Capillary Plexus Macular (0–6°) Improvement
- PA Choroid Widefield (0–21°) Improvement
- VD Superficial Vascular Plexus Macular (0–6°) Improvement
- VD Deep Capillary Plexus Widefield (0–21°) Improvement
- Thickness GCL.IPL Macular (0–6°) Improvement
- Thickness INL Macular (0–6°) Improvement
- PA Choroid Macular (0–6°) Improvement
- PA Superficial Vascular Plexus Widefield (0–21°) Improvement
- PA Deep Capillary Plexus Macular (0–6°) Improvement
- Thickness Retina Widefield (0–21°) Improvement
- Thickness INL Widefield (0–21°) Improvement
- Thickness GCL.IPL Widefield (0–21°) Improvement
- Thickness OuterRetina Widefield (0–21°) Improvement
- PA Deep Capillary Plexus Widefield (0–21°) Improvement
- PA Intermediate Capillary Plexus Widefield (0–21°) Improvement
- VD Deep Capillary Plexus Macular (0–6°) Improvement

Outcome Parameters