

Correlation Heatmap – Late Recovery Window

Membership correlations with outcome parameters  
\*\*\* p<0.001, \*\* p<0.01, \* p<0.05, . p<0.10

Outcome Parameters

vision Improvement (1 Week)	0.227
vision Improvement (1 Month)	0.254
VD Deep Capillary Plexus Macular (0–6°) Improvement	0.007
VD Superficial Vascular Plexus Macular (0–6°) Improvement	0.085
PA Superficial Vascular Plexus Widefield (0–21°) Improvement	0.123
Thickness OuterRetina Macular (0–6°) Improvement	0.180
Thickness GCL.IPL Macular (0–6°) Improvement	0.181
Thickness OuterRetina Widefield (0–21°) Improvement	0.206
VD Intermediate Capillary Plexus Macular (0–6°) Improvement	–0.208
PA Intermediate Capillary Plexus Macular (0–6°) Improvement	0.221
Thickness GCL.IPL Widefield (0–21°) Improvement	0.228
Thickness Retina Widefield (0–21°) Improvement	0.239
PA Superficial Vascular Plexus Macular (0–6°) Improvement	0.250
PA Deep Capillary Plexus Macular (0–6°) Improvement	0.251
Thickness Retina Macular (0–6°) Improvement	0.267
PA Deep Capillary Plexus Widefield (0–21°) Improvement	0.279
PA Choroid Macular (0–6°) Improvement	0.282
Thickness INL Macular (0–6°) Improvement	0.350
PA Intermediate Capillary Plexus Widefield (0–21°) Improvement	0.367
Thickness INL Widefield (0–21°) Improvement	0.375
VD Deep Capillary Plexus Widefield (0–21°) Improvement	–0.436
VD Superficial Vascular Plexus Widefield (0–21°) Improvement	–0.680*
VD Intermediate Capillary Plexus Widefield (0–21°) Improvement	–0.739**
PA Choroid Widefield (0–21°) Improvement	0.752**

