SUPPLEMENTAL TABLES

Table 2-A. Multivariate Regression Analysis Comparing Brightness Levels Between Quadrants in Eyes with Central Serous Chorioretinopathy (CSC)

Quadrants	Coefficient	Standard Error	t-statistic	p-value	95% Confidence Interval	
					Lower	Upper
Supero-nasal	*Reference group*	-	-	-	-	-
Supero-temporal	1.33	1.60	0.83	0.412	-1.89	4.54
Infero-nasal	11.03	1.52	7.26	**< 0.001***	7.98	14.07
Infero-temporal	16.36	1.87	8.76	**< 0.001***	12.61	20.10

Multivariate linear regression analysis was performed comparing average brightness level between quadrants in eyes with central serous chorioretinopathy, controlling for patient-eye-specific fixed effects (i.e. including indicator variables for the interaction between patient and eye). More positive values corresponding to brighter quadrants. Bold (*) values denote significance set at $p < 0.05$.

Table 2-B. Multivariate Regression Analysis Comparing Brightness Levels Between Quadrants in Eyes with Pachychoroid Pigment Epitheliopathy (PPE)

Quadrants	Coefficient	Standard Error	t-statistic	p-value	95% Confidence Interval	
					Lower	Upper
Supero-nasal	*Reference group*	-	-	-	-	-
Supero-temporal	0.64	2.88	0.22	0.826	-5.19	6.47
Infero-nasal	7.06	2.86	2.46	**0.018***	1.26	12.85
Infero-temporal	18.43	3.96	4.66	**< 0.001***	10.42	26.43

Multivariate linear regression analysis was performed comparing average brightness level between quadrants in eyes with pachychoroid pigment epitheliopathy (n = 14), controlling for patient-eye-specific fixed effects (i.e. including indicator variables for the interaction between patient and eye). More positive values corresponding to brighter quadrants. Bold (*) values denote significance set at $p < 0.05$.

Table 4-A. Multivariate Regression Analysis Comparing Brightness Levels Between Quadrants in Eyes with Central Serous Chorioretinopathy (CSC) Adjusted for Values from Control Eyes

Quadrants	Coefficient	Standard Error	t-statistic	p-value	95% Confidence Interval	
					Lower	Upper
Supero-nasal	*Reference group*	-	-	-	-	-
Supero-temporal	1.18	2.79	0.42	0.672	-4.36	6.73
Infero-nasal	7.04	2.52	2.79	**0.006***	2.03	12.05
Infero-temporal	6.64	2.73	2.43	**0.017***	1.22	12.06

Multivariate linear regression analysis was performed comparing average brightness level between quadrants in eyes with central serous chorioretinopathy, after adjusting for preferential, non-uniform drainage in controls eyes. Patient-eye-specific fixed effects were controlled in the regression (i.e. including indicator variables for the interaction between patient and eye). More positive values corresponding to brighter quadrants. Bold (*) values denote significance set at p < 0.05.

Table 4-B. Multivariate Regression Analysis Comparing Brightness Levels Between Quadrants in Eyes with Pachychoroid Pigment Epitheliopathy (PPE) Adjusted for Values from Control Eyes

Quadrants	Coefficient	Standard Error	t-statistic	p-value	95% Confidence Interval	
					Lower	Upper
Supero-nasal	*Reference group*	-	-	-	-	-
Supero-temporal	0.50	3.68	0.14	0.893	-6.82	7.81
Infero-nasal	3.07	3.50	0.88	0.383	-3.89	10.03
Infero-temporal	8.71	4.42	1.97	0.052	-0.09	17.50

Multivariate linear regression analysis was performed comparing average brightness level between quadrants in eyes with pachychoroid pigment epitheliopathy (n = 14), after adjusting for preferential, non-uniform drainage in controls eyes. Patient-eye-specific fixed effects were controlled in the regression (i.e. including indicator variables for the interaction between patient and eye). More positive values corresponding to brighter quadrants. Bold (*) values denote significance set at p < 0.05.