

Table 5: Univariate analysis for association of baseline OCT features with ORT in any area at Week 104 (N=368)

OCT features	N	ORT (%)	P Value*	OR (95% CI)	P Value†
Subretinal thickness at foveal center (microns)					
=0	231	42(18.2%)	0.57	1.00	0.59
>0 to <=25	35	7(20.0%)		1.13(0.46,2.75)	
>25	100	14(14.0%)		0.73(0.38,1.41)	
Retinal thickness at foveal center (microns)					
<120	34	4(11.8%)	0.07	1.00	0.06
120 to 212	200	28(14.0%)		1.22(0.40,3.73)	
>212	132	31(23.5%)		2.30(0.75,7.04)	
Subretinal tissue complex thickness in the foveal center (microns)					
>0 to <=75	89	6(6.7%)	0.002	1.00	0.004
>75 to <=160	92	19(20.7%)		3.60(1.36,9.50)	
>160 to <=275	88	12(13.6%)		2.18(0.78,6.11)	
>275	97	26(26.8%)		5.07(1.97,13.0)	
Subretinal fluid					
No fluid	57	8(14.0%)	0.29	1.00	0.28
Fluid not in fovea center	166	35(21.1%)		1.64(0.71,3.77)	
Fluid in fovea center	141	21(14.9%)		1.07(0.44,2.58)	
Intraretinal fluid					
No fluid	97	7(7.2%)	0.003	1.00	0.01
Fluid not in fovea center	108	23(21.3%)		3.48(1.42,8.52)	
Fluid in fovea center	155	34(21.9%)		3.61(1.53,8.52)	
Sub-RPE fluid					
No fluid	146	24(16.4%)	0.18	1.00	0.17
Fluid not in fovea center	66	16(24.2%)		1.63(0.80,3.32)	
Fluid in fovea center	126	17(13.5%)		0.79(0.40,1.55)	
RPE elevation					
No	46	6(13.0%)	0.53	1.00	0.41
Yes	317	57(18.0%)		1.46(0.59,3.61)	
Subretinal hyper-reflective material (SHRM)					
No	90	8(8.9%)	0.011	1.00	0.01
Yes	271	56(20.7%)		2.67(1.22,5.84)	
SHRM at center 1 mm					
No	117	10(8.5%)	0.002	1.00	0.003
Yes	241	52(21.6%)		2.94(1.44,6.03)	

* From Fisher exact test.

†From logistic regression model.

ORT=outer retinal tubulation; RPE=retinal pigment epithelium.