

**e - Table 5: Change in pericentral macular thickness in patients without epiretinal membrane recurrence between ILM peeling group and No ILM peeling group**

\*: statistically significant

<b>Relapse-free patients</b>	<b>Difference</b>	<b>Confidence interval (95%)</b>	<b>p-value</b>
<b>Superior pericentral macular thickness</b>			
M1 : ILM peeling versus No ILM peeling group	2.20	[-19.66 ; 24.06]	0.8417
M6 : ILM peeling versus No ILM peeling group	-19.04*	[-34.41 ; -3.66]	0.0158
M12: ILM peeling versus No ILM peeling group	-21.46*	[-34.33 ; -8.59]	0.0013
<b>Nasal pericentral macular thickness</b>			
M1 : ILM peeling versus No ILM peeling group	4.76	[-10.67 ; 20.19]	0.5412
M6 : ILM peeling versus No ILM peeling group	-17.05*	[-30.33 ; -3.77]	0.0125
M12 ILM peeling versus No ILM peeling group	-11.88	[-24.36 ; 0.60]	0.0619
<b>Inferior pericentral macular thickness</b>			
M1 : ILM peeling versus No ILM peeling group	4.69	[-8.18 ; 17.57]	0.4704
M6 : ILM peeling versus No ILM peeling group	-2.21	[-17.10 ; 12.68]	0.7684
M12 ILM peeling versus No ILM peeling group	0.05	[-14.18 ; 14.28]	0.9944
<b>Temporal pericentral macular thickness</b>			
M1 : ILM peeling versus No ILM peeling group	-18.33	[-37.61 ; 0.95]	0.0622
M6 : ILM peeling versus No ILM peeling group	-26.18*	[-42.02 ; -10.33]	0.0015
M12 ILM peeling versus No ILM peeling group	-25.71*	[-42.03 ; -9.39]	0.0024