parameter	est	ci	pval
group_difference_Module 1 (post)	-0.78	(-2.52, 0.91)	0.372
least_square_mean_Intervention_Module 1 (post)	-2.09	(-3.69, -1.49)	< 0.001
least_square_mean_Placebo_Module 1 (post)	-2.87	(-4.4, -1.83)	< 0.001
group_difference_Module 2 (post)	0.08	(-2.53, 2.96)	0.964
least_square_mean_Intervention_Module 2 (post)	-2.56	(-4.53, -1.45)	< 0.001
least_square_mean_Placebo_Module 2 (post)	-2.47	(-5.28, -0.12)	< 0.001
group_difference_Module 3 (post)	-0.38	(-2.5, 2.41)	0.982
least_square_mean_Intervention_Module 3 (post)	-4.40	(-6.67, -2.51)	< 0.001
least_square_mean_Placebo_Module 3 (post)	-4.78	(-6.45, -2.8)	< 0.001
group_difference_Module 4 (post)	0.46	(-1.95, 3.43)	0.836
least_square_mean_Intervention_Module 4 (post)	-4.99	(-6.59, -2.53)	< 0.001
least_square_mean_Placebo_Module 4 (post)	-4.54	(-5.88, -2.89)	< 0.001
group_difference_Module 5 (post)	0.14	(-2.34, 3.34)	0.878
least_square_mean_Intervention_Module 5 (post)	-3.75	(-6.48, -2.2)	< 0.001
least_square_mean_Placebo_Module 5 (post)	-3.61	(-6.38, -2.19)	< 0.001
group_difference_Module 6 (post)	1.52	(-1.87, 3.49)	0.186
least_square_mean_Intervention_Module 6 (post)	-4.90	(-6.01, -2.8)	< 0.001
least_square_mean_Placebo_Module 6 (post)	-3.38	(-4.82, -1.99)	< 0.001