parameter	est	ci	pval
group_difference_Module 1 (post)	-0.90	(-2.21, 1.06)	0.385
least_square_mean_Intervention_Module 1 (post)	24.20	(22.07, 25.21)	*< 0.001*
least_square_mean_Placebo_Module 1 (post)	23.30	(21.28, 24.98)	*< 0.001*
group_difference_Module 2 (post)	0.46	(-1.35, 2.91)	0.994
least_square_mean_Intervention_Module 2 (post)	22.89	(20.56, 24.74)	*< 0.001*
least_square_mean_Placebo_Module 2 (post)	23.35	(20.23, 25.45)	*< 0.001*
group_difference_Module 3 (post)	0.88	(-1.08, 3.53)	0.169
least_square_mean_Intervention_Module 3 (post)	20.30	(17.36, 22.49)	*< 0.001*
least_square_mean_Placebo_Module 3 (post)	21.18	(19.1, 23.89)	*< 0.001*
group_difference_Module 4 (post)	0.41	(-1.6, 3.04)	0.964
least_square_mean_Intervention_Module 4 (post)	20.09	(17.56, 21.86)	*< 0.001*
least_square_mean_Placebo_Module 4 (post)	20.50	(18, 22.75)	*< 0.001*
group_difference_Module 5 (post)	0.36	(-2.65, 3.61)	0.832
least_square_mean_Intervention_Module 5 (post)	20.53	(15.88, 22.31)	*< 0.001*
least_square_mean_Placebo_Module 5 (post)	20.89	(17.85, 23.46)	*< 0.001*
group_difference_Module 6 (post)	2.27	(-0.81, 4.84)	0.172
least_square_mean_Intervention_Module 6 (post)	18.09	(15.81, 19.75)	*< 0.001*
least_square_mean_Placebo_Module 6 (post)	20.35	(18.22, 22.75)	*< 0.001*