Supplemental Digital Content 1

Table. Analysis of covariance on the change from baseline at week 26 of MFAS score evaluated by the independent blinded raters (full analysis set)

	YVO$_C$ (N=80)	RES$_S$ (N=80)	LS mean difference (95% CI)
Baseline	2.56 (0.05)	2.56 (0.05)	0.00 (-0.04, 0.04)
Week 26	1.32 (0.07)	1.39 (0.07)	0.07 (0.01, 0.12)
Change from baseline at week 26	-1.23 (0.06)	-1.16 (0.06)	0.07 (0.01, 0.12)

Note: Data are presented as LS mean (standard error) unless otherwise indicated; data were analyzed using a mixed effects model including treatment and week as repeated measures effects, the subject as random effect, and total injection volume as a covariate; LS mean difference was calculated as RES$_S$ group – YVO$_C$ group; total injection volume was not a significant factor in the mean MFAS score (p-value= 0.9913) and the mean change in MFAS score (p-value= 0.8039).

MFAS, mid-face aesthetic scale; LS mean, least squares mean; CI, confidence interval.