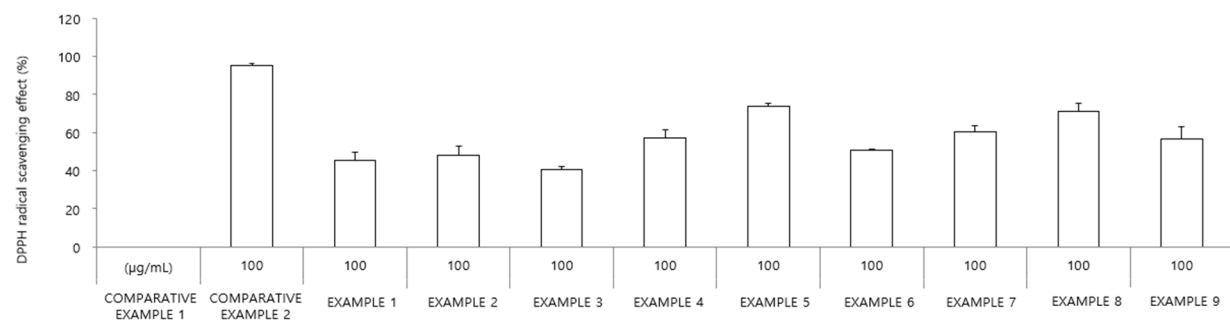
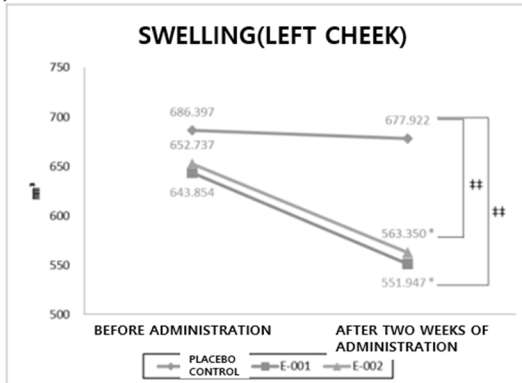


【FIG. 1】

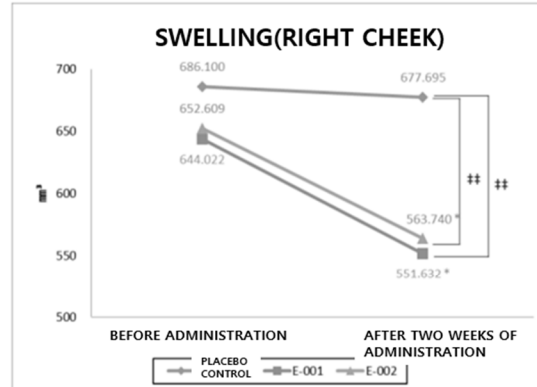


【FIG. 2】

(a)

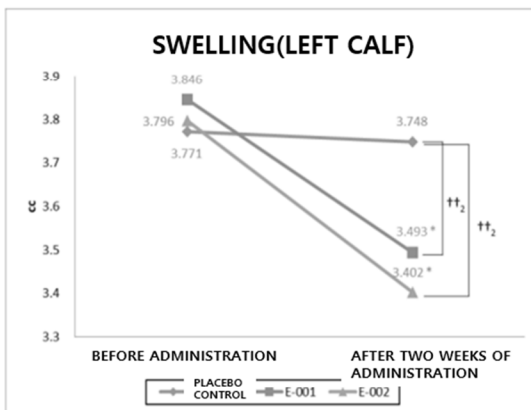


* : $p < 0.05$ by Paired t-test
 # : $p < 0.05$ by Wilcoxon signed rank test
 †† : $p < 0.017 (=5\%/3)$ by Kruskal-Wallis test, post Mann-whitney U test with Bonferroni correction

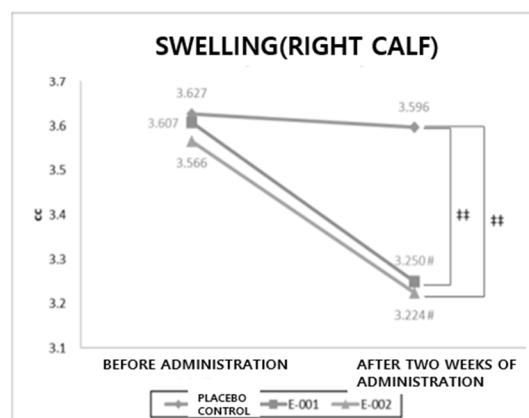


* : $p < 0.05$ by Paired t-test
 # : $p < 0.05$ by Wilcoxon signed rank test
 †† : $p < 0.017 (=5\%/3)$ by Kruskal-Wallis test, post Mann-whitney U test with Bonferroni correction

(b)

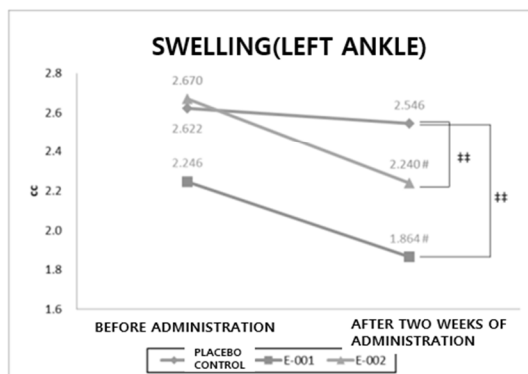


* : $p < 0.05$ by Paired t-test
 # : $p < 0.05$ by Wilcoxon signed rank test
 ††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST

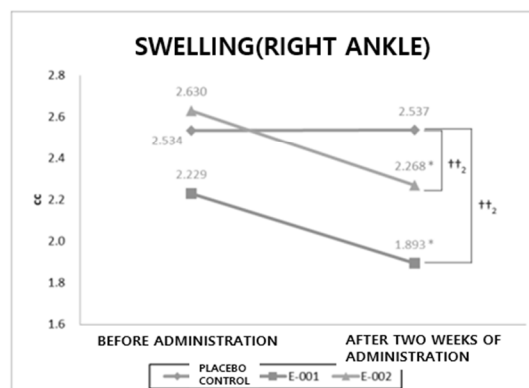


* : $p < 0.05$ by Paired t-test
 # : $p < 0.05$ by Wilcoxon signed rank test
 †† : $p < 0.017 (=5\%/3)$ by Kruskal-Wallis test, post Mann-whitney U test with Bonferroni correction

(c)

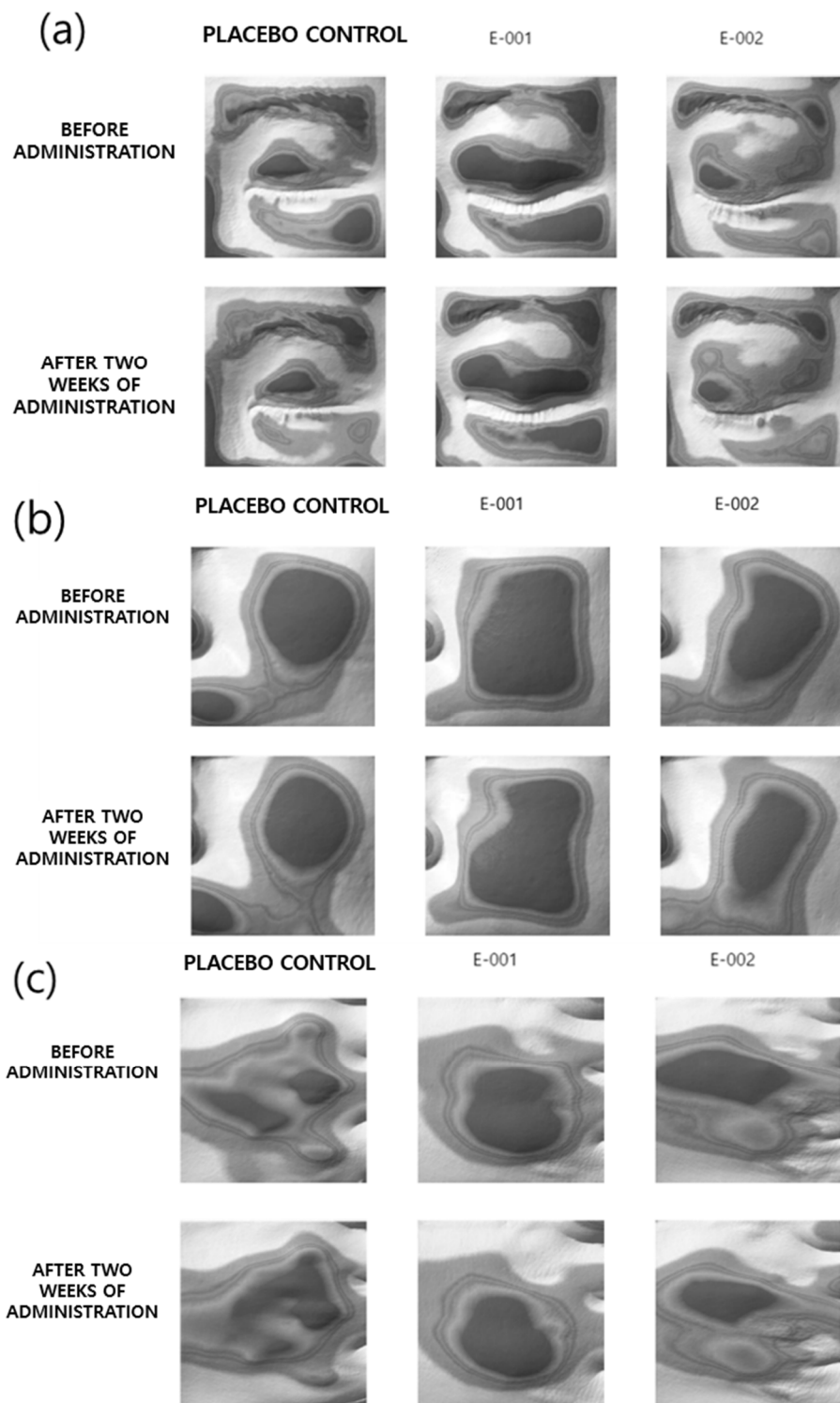


* : $p < 0.05$ by Paired t-test
 # : $p < 0.05$ by Wilcoxon signed rank test
 †† : $p < 0.017 (=5\%/3)$ by Kruskal-Wallis test, post Mann-whitney U test with Bonferroni correction

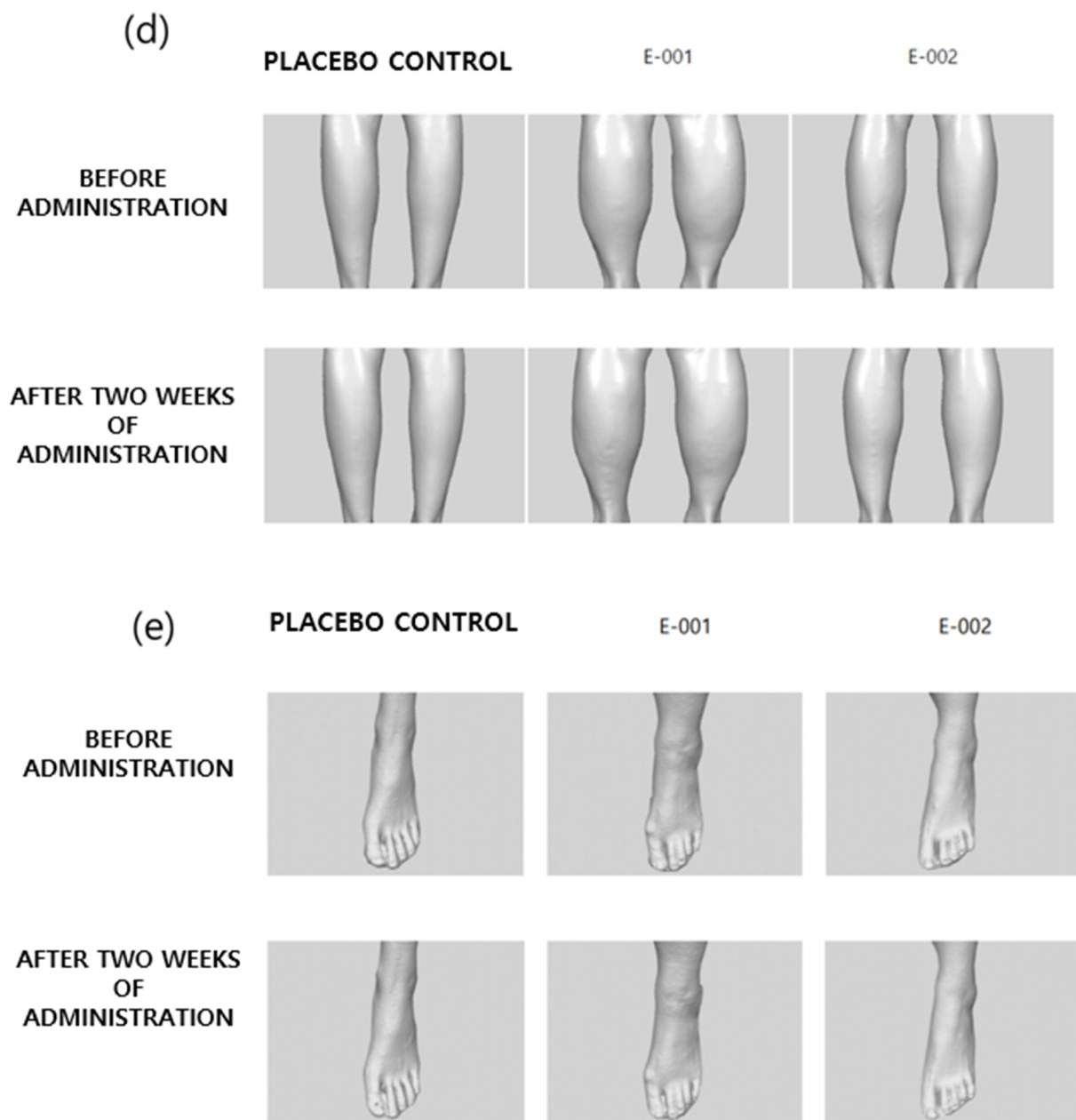


* : $p < 0.05$ by Paired t-test
 ††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST

【FIG. 3A】

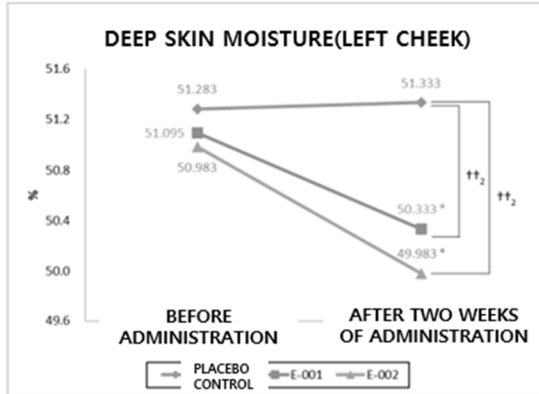
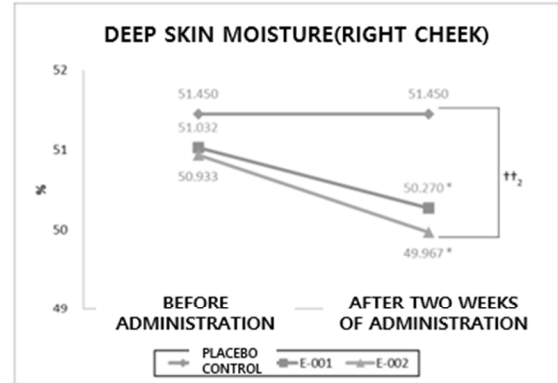


【FIG. 3B】

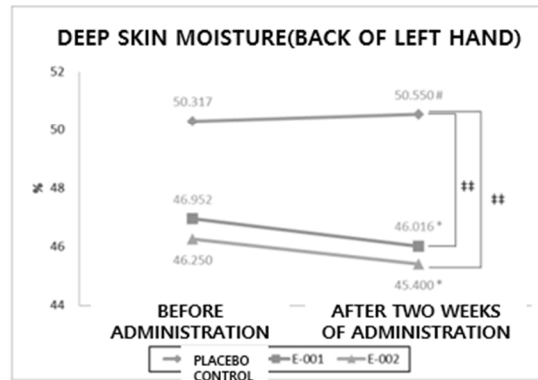
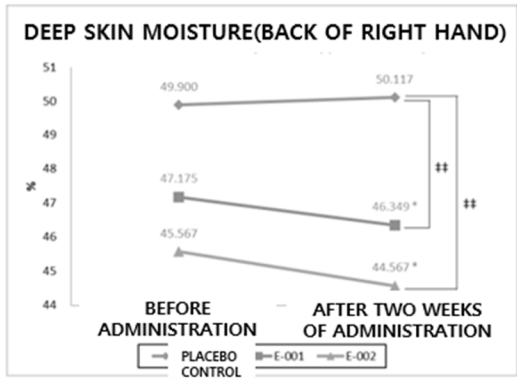


【FIG. 4】

(a)

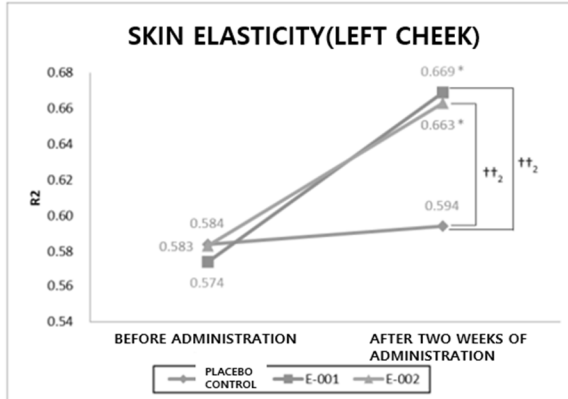
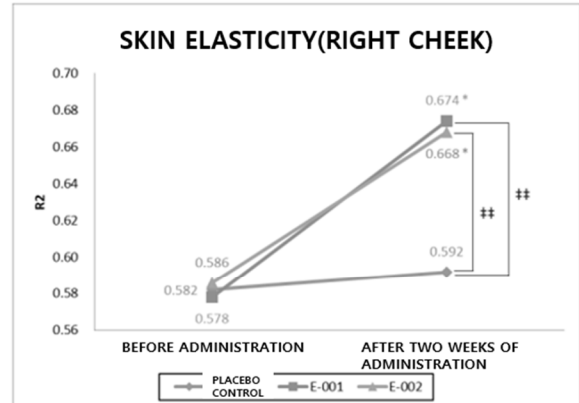
* : $p < 0.05$ by Paired t-test††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST* : $p < 0.05$ by Paired t-test††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST

(b)

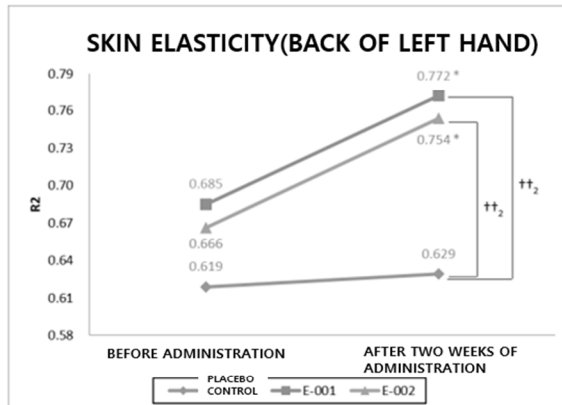
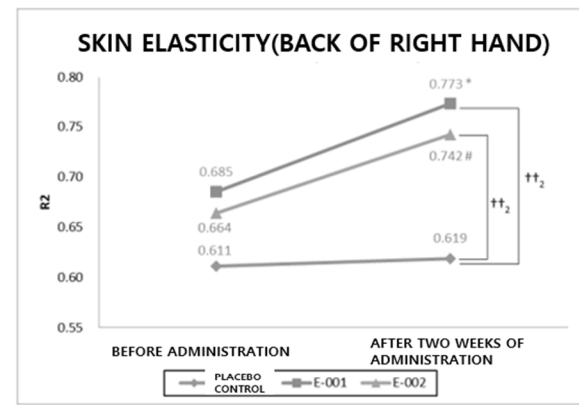
* : $p < 0.05$ by Paired t-test# : $p < 0.05$ by Wilcoxon signed rank test†† : $p < 0.017 (=5\%/3)$ by Kruskal-Wallis test, post Mann-whitney U test with* : $p < 0.05$ by Paired t-test# : $p < 0.05$ by Wilcoxon signed rank test†† : $p < 0.017 (=5\%/3)$ by Kruskal-Wallis test, post Mann-whitney U test with Bonferroni correction

【FIG. 5】

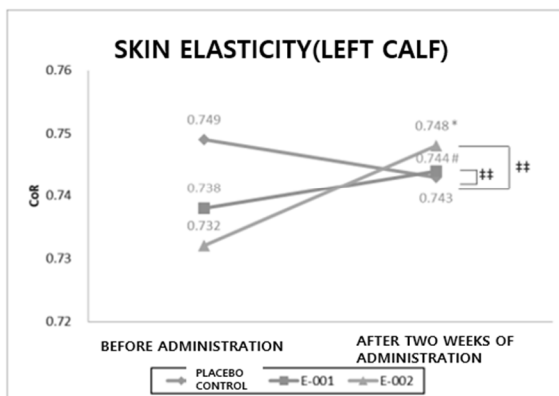
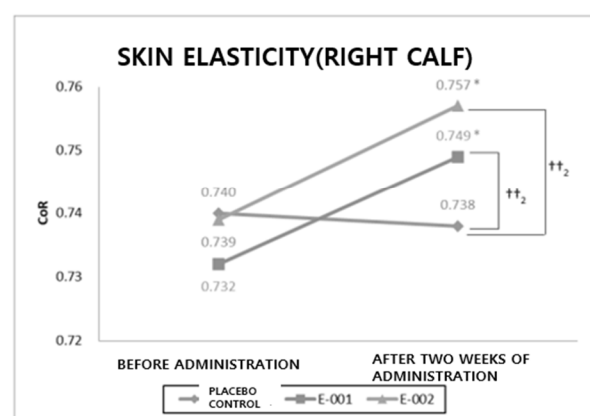
(a)

* : $p < 0.05$ by Paired t-test††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST* : $p < 0.05$ by Paired t-test†† : $p < 0.017$ (=5%/3) by Kruskal-Wallis test, post Mann-whitney U test with Bonferroni correction

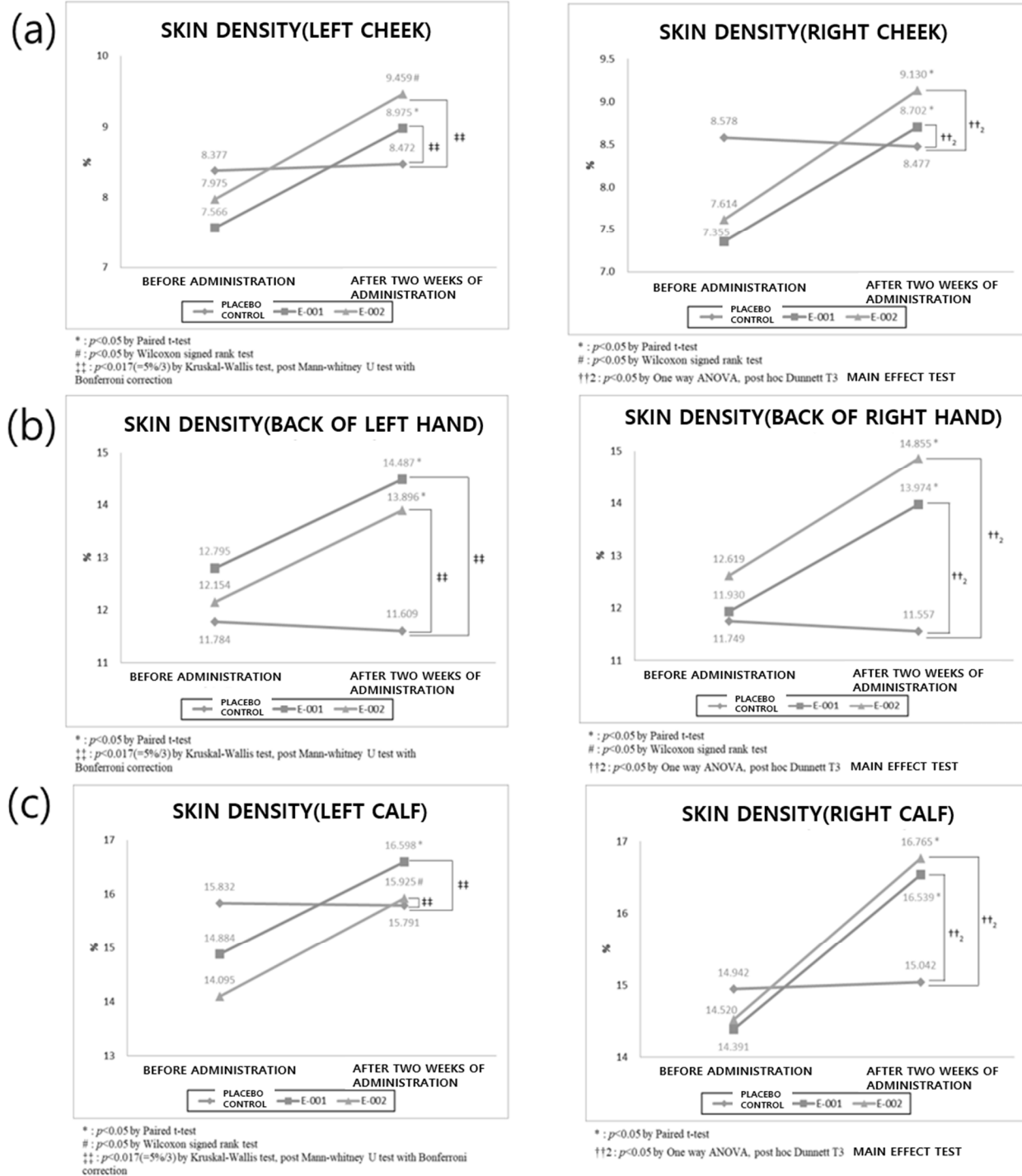
(b)

* : $p < 0.05$ by Paired t-test††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST* : $p < 0.05$ by Paired t-test# : $p < 0.05$ by Wilcoxon signed rank test††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST

(c)

* : $p < 0.05$ by Paired t-test# : $p < 0.05$ by Wilcoxon signed rank test†† : $p < 0.017$ (=5%/3) by Kruskal-Wallis test, post Mann-whitney U test with* : $p < 0.05$ by Paired t-test††2 : $p < 0.05$ by One way ANOVA, post hoc Dunnett T3 MAIN EFFECT TEST

【FIG. 6】



【FIG. 7】

