Restylane, Volbella®, and Volift® are hyaluronic acid dermal fillers used for facial augmentation and lip injection. The study examined the efficacy of these fillers in improving the appearance of lips and midface regions. The study included 15 patients who underwent treatment with Restylane, Volbella®, and Volift®. The treatment was evaluated using subjective and objective assessment methods. The results showed that all three fillers were effective in improving lip volume and appearance. The study concluded that Restylane, Volbella®, and Volift® are safe and effective for lip augmentation and midface augmentation.
RESULTS: After 2013, DeT was associated with a 0.465 increase in patient satisfaction (95% CI 0.105–0.825). This effect was significant after controlling for age, gender, and ethnicity. Further studies are needed to confirm this finding.

CONCLUSION: The results of this study suggest that DeT may be an effective treatment for improving patient satisfaction. However, more research is needed to determine the long-term effectiveness of this treatment.

METHODS: A total of 1000 patients were included in this study. They were randomly assigned to receive either DeT or control treatment. The DeT group received injections of 100 mg/kg body weight of the drug, while the control group received a placebo. The patients were followed up for 1 year and their satisfaction levels were measured.

RESULTS: The results showed that patients in the DeT group had a significantly higher level of satisfaction compared to the control group. This difference was statistically significant (p<0.05).

CONCLUSION: These findings suggest that DeT may be an effective treatment for improving patient satisfaction. Further studies are needed to confirm these results.

RESULTS: The results of the study showed that patients who received DeT had a significantly lower level of satisfaction compared to the control group. This difference was statistically significant (p<0.05).

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