

INNER FRAME TECHNIQUE IN LIP TREATMENT: STRATEGY FOR SAFE LIPS AUGMENTATION BASED ON SUBTLE ENHANCEMENT AVOIDING PRODUCT MIGRATION

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BACKGROUND

Non-surgical correction of lips shape and volume is one of the procedures in the aesthetic field that relates to constantly raising popularity. Over the years there were many techniques developed to adequately cover needs connected with different lips anatomy and Patients' expectations. Some of them are resulting in satisfying aesthetic outcomes but over the time may present adverse effects such as migration of the product. Change of the position of HA-based products in the perioral area may result in unnatural appearance, difficulties in speech as well as vascular disorders. In order to avoid undesired side effects and achieve balanced results - the INNER FRAME TECHNIQUE was developed.

The Inner Frame basic plan consists of several injection points within vermilion with combination of horizontal and vertical passes in order to create the "inner frame" structure, providing support for the lips tissue.

OBSERVATION

2 years of experience using this respective technique with over 100 hundred patients treated appeared to have positive short and long-term outcome with minimalized scale of undesired effects.

KEY MESSAGE

While treating lips it is possible to use approach based on safety and aiming to achieve natural, balanced results. Additionally, it is reasonable to seek for the outcomes that will last appropriately long without risk of disturbance of the face features. Inner Frame Technique seems to be an adequate proposal for treatment for Patients seeking for natural-looking results enhancing their own, unique features.