

Jennera

Hyaluronic Acid Filler

ULTRA



MID



SOFT



BRAND DESCRIPTION

Overview

Jennera HA Dermal Filler

Jennera Dermal Fillers are designed to preserve tissue hydration, stimulate your own hyaluronic acid production, soften the appearance of lines & wrinkles and enhance your own features with natural looking outcomes.

Once administered, Jennera Dermal Filler smoothes the wrinkles from within, supports cutaneous tissues according to their needs and gives back lost elasticity.

Pharmaceutical Grade Hyaluronic Acid

Jennera Derma Fillers (Manufactured by Reanzen Factory) strictly use only Pharmaceutical Grade HA produced in the EU.

1. Stable molecular weight

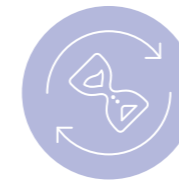
It contributes to the realization of predictable efficacy and stability of final products.

2. High Quality HA

In the manufacturing process, raw HA is less physically and chemically modified, contributing to the realization of consistent safety of the final product.

3. Low Endotoxin and Protein Load

Contributes to minimizing the possibility of inflammation and allergy reaction caused by raw materials in final products.



Long-Lasting

- HBCT (Hexagonal Block Crosslinking Technology) Application
- Delayed filler biodegradability in the body
- Improved filler duration



Precise Injection

- Utilizes MGIT (Micro Grinding Irregular Technology)
- Constant extrusion force
- Soft injection technique
- Stable procedure



Meticulous Manufacturing

- New manufacturing and analysis equipment
- Strick quality control and assurance system (GMP,ISO13485)
- Top-of-the-line materials used from manufacturing to packaging



The Highest Safety

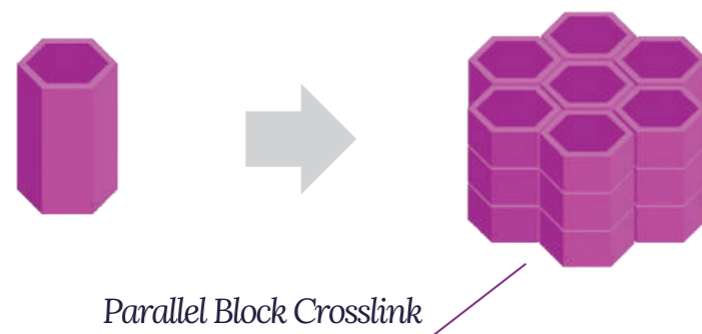
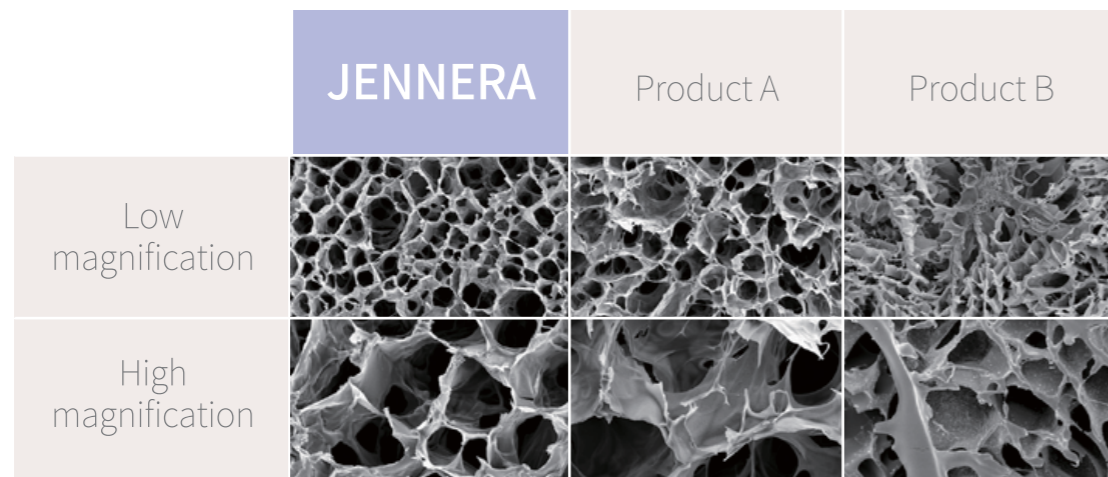
- Dialysis Process under strict quality control(complete removal of BDDE)
- Perfect removal of harmful substances
- Complete biosafety test



BRAND DESCRIPTION

Advantage

HEXAGONAL BLOCK CROSSLINKING TECHNOLOGY

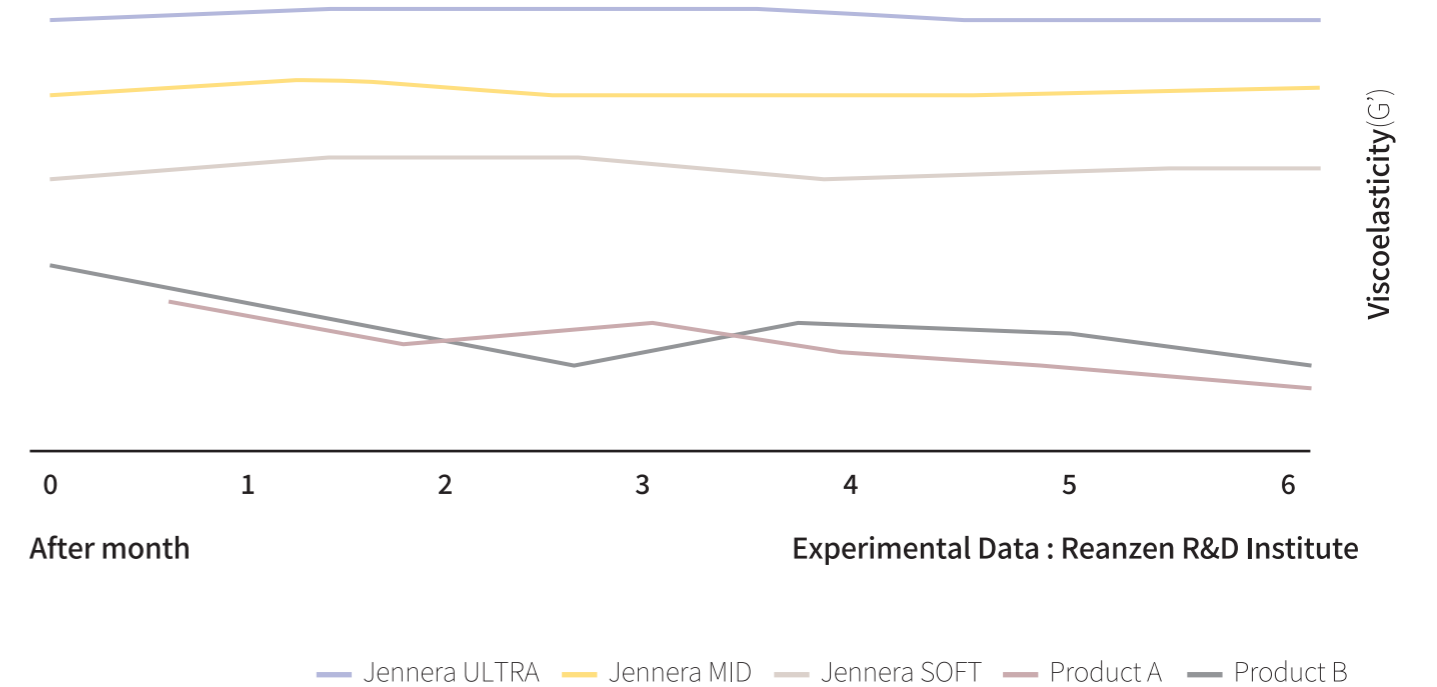


LONG-LASTING

JENNERA features a precise porous microparticle structure with unique characteristics, including a compact hexagonal formation linked through HBCT (Hexagonal Block Crosslinking Technology).

This technology was designed to slow the filler's degradation rate in the body, thereby enhancing its longevity.

Viscoelasticity Stability



	JENNERA	Product A	Product B
HA gel conc.	24 mg/mL	24 mg/mL	20 mg/mL
Storage modulus, G'	260 ~ 300 Pa	113.4 Pa	316.7 Pa
Loss modulus, G''	23.7 Pa	22.7 Pa	61.1 Pa
Elasticity %	83.4%	83.3%	84.1%
Needle size	25G	27G	30 G

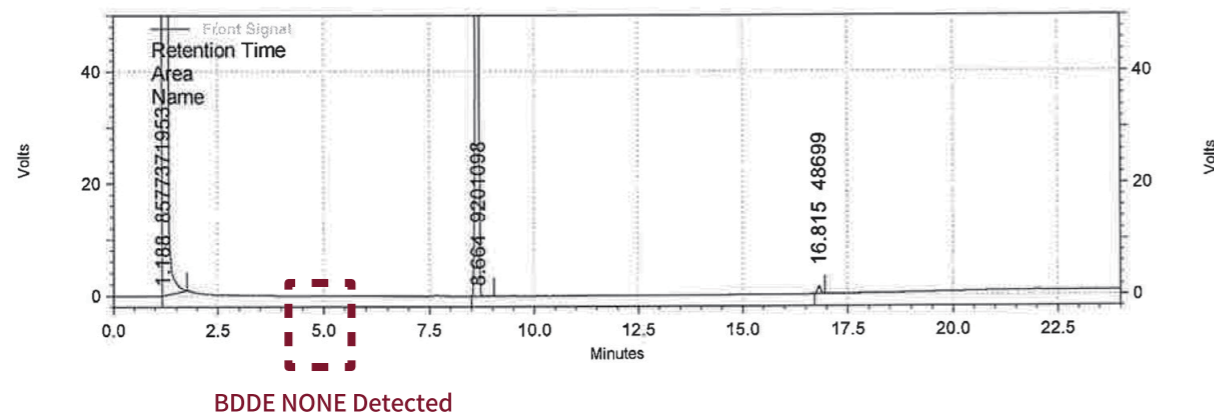
Variation of viscoelasticity within **± 3%**

JENNERA is a top-quality filler that excels in wrinkle improvement and volume recovery, maintaining its viscoelasticity for a longer duration compared to other products that experience a decline in viscoelasticity post-production.

BRAND DESCRIPTION

Specification

Test item		Criteria	Result
BDDE	1.1 mL	<2.0 ppm	0 ppm
	2.0 mL		
Heavy metal	1.1 mL	<10.0 ppm	< 1 ppm
	2.0 mL		



THE HIGHEST SAFETY

JENNERA improved safety with more dialysis processes than competitors

- A two-phase for a whole two week dialysis process
- High-purity hyaluronic acid from Shiseido (for ophthalmic use)
- The lowest rate of heavy metal
- NON-detection of BDDE proved
- The lowest rate of Protein Load (ppm) Endotoxin (EU/ml)


Jennera
Hyaluronic Acid Filler



With LIDOCAINE

BRAND DESCRIPTION

Specification

Product info	<i>Jennela</i> SOFT	<i>Jennela</i> MID	<i>Jennela</i> ULTRA
Appearance			
Gel type	Monophasic		
Crosslinked HA	24 mg/mL		
Lidocaine HCl	3 mg/mL		
Extrusion Force	10 ~ 25 N		
pH	6.8 ~ 7.5		
Viscoelasticity	60 ~ 120pa	215 ~ 255pa	260 ~ 300pa
Needle Size	30G * 2 Needles	27G * 2 Needles	25G * 2 Needles
Duration	8 ~ 12 months	12 ~ 18 months	12 ~ 18 months
Storage	2 ~ 25°C		
Cross-linking agent	BDDE (1,4-Butannedio Diglycidyl Ether)		
Injection depth	Dermis	Subcutaneous	Deep Subcutaneous
Packaging	1 x 1.1 mL		
Shelf Life	24 months		

BRAND DESCRIPTION

Injection Technology

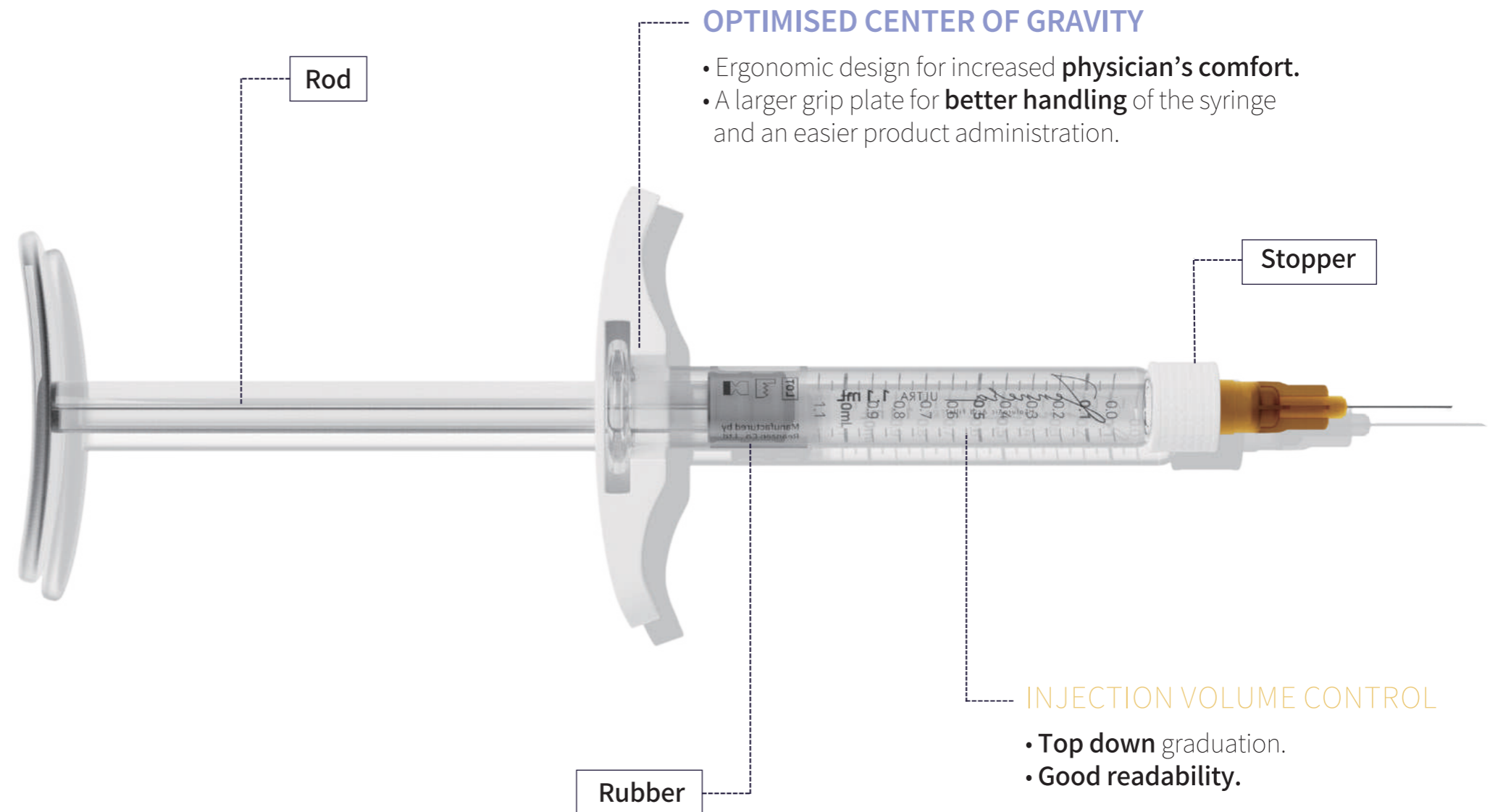
HIGH COMFORT OF THE TREATMENT

Thanks to the presence of 0.3% lidocaine and thin-walled needles, pain is significantly reduced, increasing patient comfort. The injection is practically painless and spreading into the tissues is not felt.

COMFORT OF USE AND SMOOTHNESS OF INJECTION

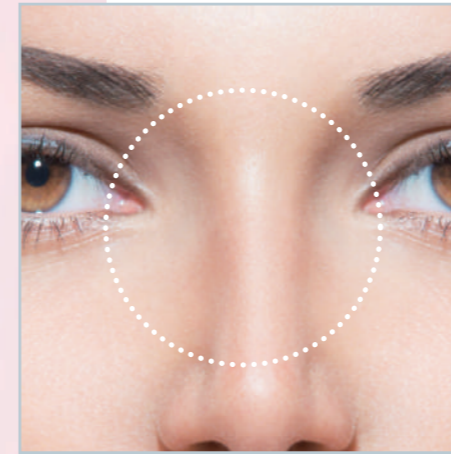
The product's exceptional elasticity and excellent rheological properties allow for an easy and precise administration. In addition, the ergonomically designed syringe handle enables even distribution of pressure during injection, guaranteeing precise and even administration of the product.

The syringe offers greater **precision, comfort** and **control**. It is specifically designed to support physicians in the daily practice of aesthetic treatments.



Protocol

Injection Guide



Jennera ULTRA

A filler designed for the correction of deep wrinkles and facial volumetrics.

JENNERA ULTRA LIDOCAINE is a cross-linked filling gel based on hyaluronic acid, designed to restore or increase tissue volume. Dedicated to shaping the chin, and contouring of the zygomatic line, nasal dorsum and mandible. Allows to bring back the correct proportions and shape of the face.

Despite containing molecules with the largest size and high volumetric capacity, it retains its plasticity and rheological properties, providing a deformation resistant and comfortable injectable filler. The anesthetic lidocaine makes the procedure exceptionally comfortable, with little tissue dispersion.



Hyaluronic acid content:
24mg/ml

Lidocaine content:
3mg/ml



Effect duration:
12-18 months



Implantation depth:
Deep Subcutaneous

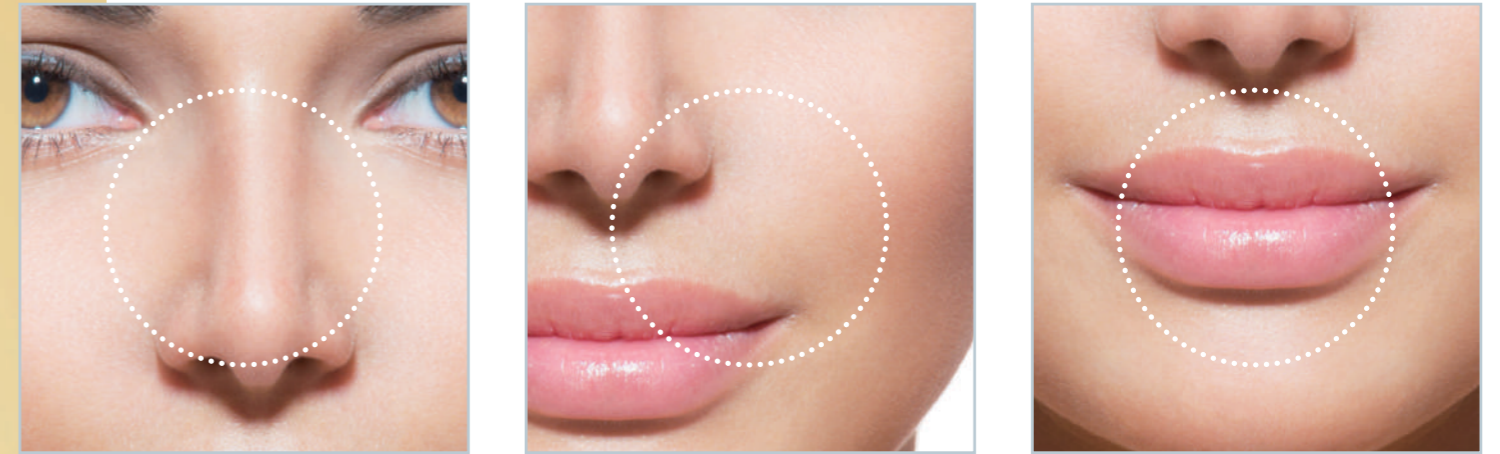


Indications (implantation sites):

- cheek volumetrics and zygomatic line contouring
- nose shape correction
- contouring of the jawline
- chin volumetrics

Protocol

Injection Guide



Jennera MID

Flexible filler designed for medium-depth wrinkles and to improve skin volume lost with age.

JENNERA MID LIDOCAINE is a flexible filling gel based on cross-linked hyaluronic acid designed for medium depth wrinkles and to improve skin volume lost with age. Dedicated to the correction of nasolabial furrows, marionette lines and lip modelling.

It is characterized by an average molecule size. Thanks to which it has an exceptionally malleable and smooth texture. Its unique rheological properties contribute to excellent biocompatibility with tissue and achieve a natural corrective effect. The content of lidocaine has a strong anesthetic effect, which helps to provide patient comfort.



Hyaluronic acid content:
24mg/ml

Lidocaine content:
3mg/ml



Effect duration:
12-18 months



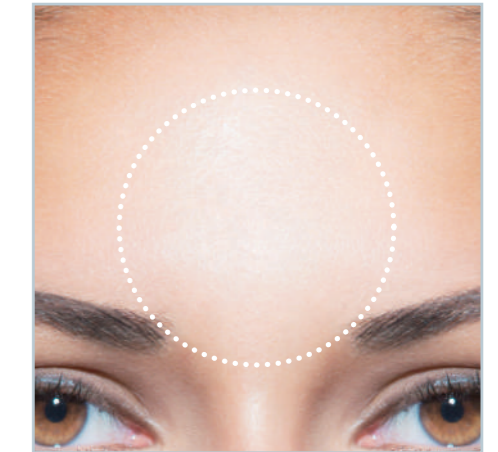
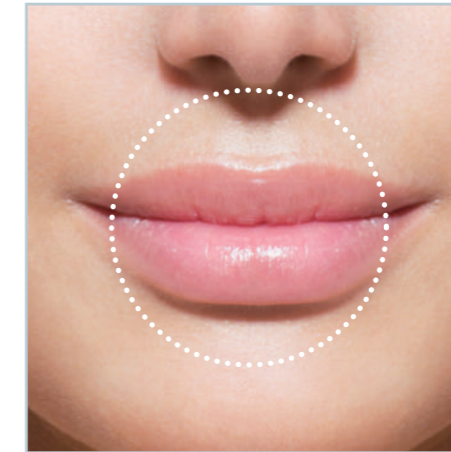
Implantation depth:
Subcutaneous



Indications (implantation sites):
- correction of medium and deep wrinkles
- filling of nasolabial lines
- levelling marionette lines
- lip modelling
- lifting corners of the mouth

Protocol

Injection Guide



Jennera SOFT

Flexible filler designed for the elimination of shallow wrinkles and gentle improvement of tissue volume.

JENNERA SOFT LIDOCAINE is a flexible filling gel based on cross-linked hyaluronic acid dedicated to the most sensitive skin areas, slightly improving lip volume and reducing wrinkles in the eye and mouth area.

It is characterized by the lowest density and a molecule size, which makes it perfectly integrate into the skin and tissue, extremely soft and malleable. The anesthetic lidocaine content makes the procedure extremely comfortable and there is very little tissue disruption.



Hyaluronic acid content:
24mg/ml

Lidocaine content:
3mg/ml



Effect duration:
8-12 months



Implantation depth:
Dermis



Indications (implantation sites):
- correction of shallow lines and fine wrinkles
- slight improvement of the lip volume
- levelling of atrophic changes associated with age

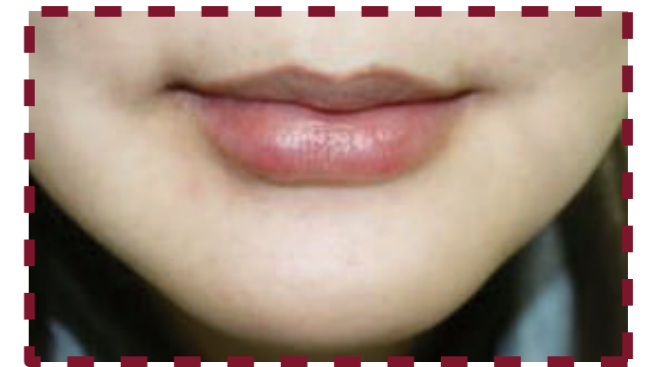
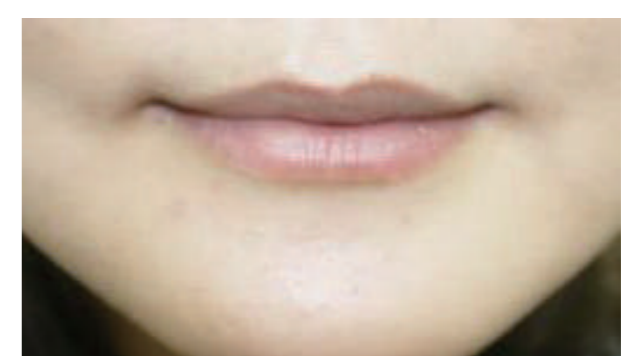
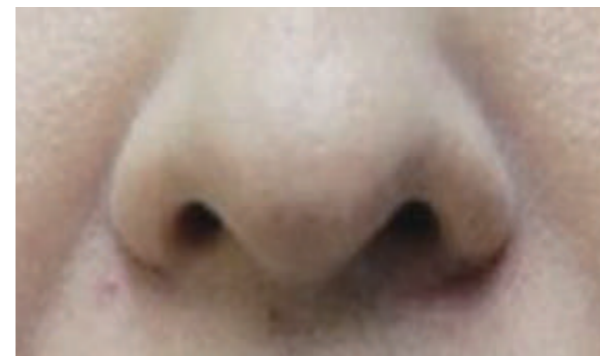
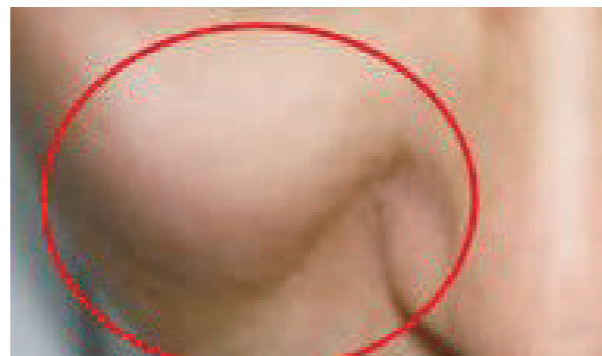
Protocol

Injection Map



Before & After

Treatment Example



Glabellar lines improvement

Nasolabial folds improvement

Nasolabial folds improvement

Lip enlargement improvement

Protocol Certificates

Jennera

Hyaluronic Acid Filler



METICULOUS MANUFACTURING

JENNERA is produced in the best quality facility

- New manufacturing and analysis equipment
- Strict quality control and assurance system (GMP, ISO13485)
- Top-of-the-line materials used from manufacturing to packaging



Long-Lasting



Precise Injection



Meticulous Manufacturing



The Highest Safety



With LIDOCAINE



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