

Medeyra

AESTHETIC PRECISION!

In the dynamic field of aesthetic medicine, Medeyra fillers emerge as a beacon of innovation, safety, and precision. These fillers, distinguished by a high concentration of Hyaluronic Acid (HA) at 24 mg/mL, are crafted through an advanced production process that sets a new standard for excellence in skin rejuvenation and contouring.

Introduction to

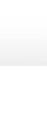
Medeyra

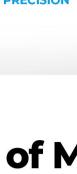
PRECISION INNOVATION



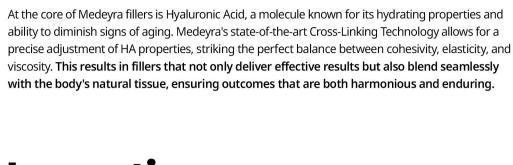












Innovative Production Technique Medeyra fillers are produced in an environment that epitomizes sterility and precision. The journey begins with the meticulous selection of raw materials, each safeguarded by rigorous quality control measures to ensure utmost purity. The production process leverages a cutting-edge, 3-Phase Cross-Linking technology combined with a comprehensive multi-stage purification process. This not only guarantees

the safety and purity of Medeyra fillers but also optimizes their physical properties, ensuring superior

Parallel block

performance and longevity.

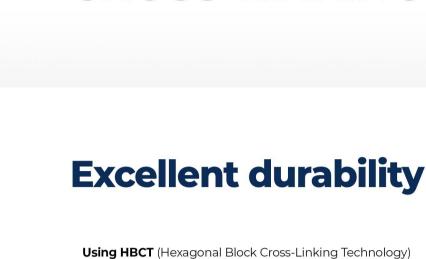
COHESIVITY

VISCOSITY

Se Madona **ELASTICIT**

3-PHASE

CROSS-LINKING



crosslink Microscope Image **HA Double Linking Technology**

Double linked **Hyaluronic Acid** Medeyra

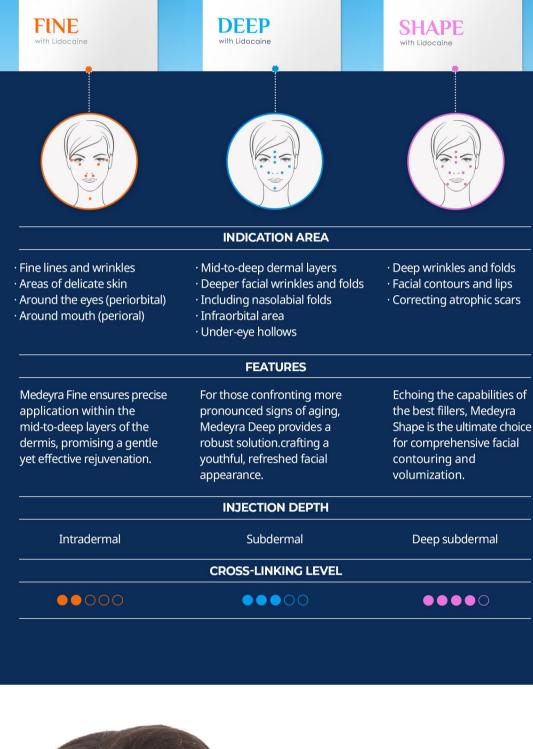




and the well-being of patients.

Acknowledging the biodegradable nature of these fillers, Medeyra underscores its commitment to patient safety and satisfaction. The philosophy of using temporary, rather than permanent, fillers reflects a preference for natural aging processes





Indications

Correction of wrinkles in the forehead (between the eyebrows) and neck Correction of wrinkles around the eyes

Correction of fine wrinkles around the mouth

for use

FINE AREA

("crow's feet")

DEEP AREA

Nasolabial folds Lip augmentation

SHAPE AREA

Rhinoplasty

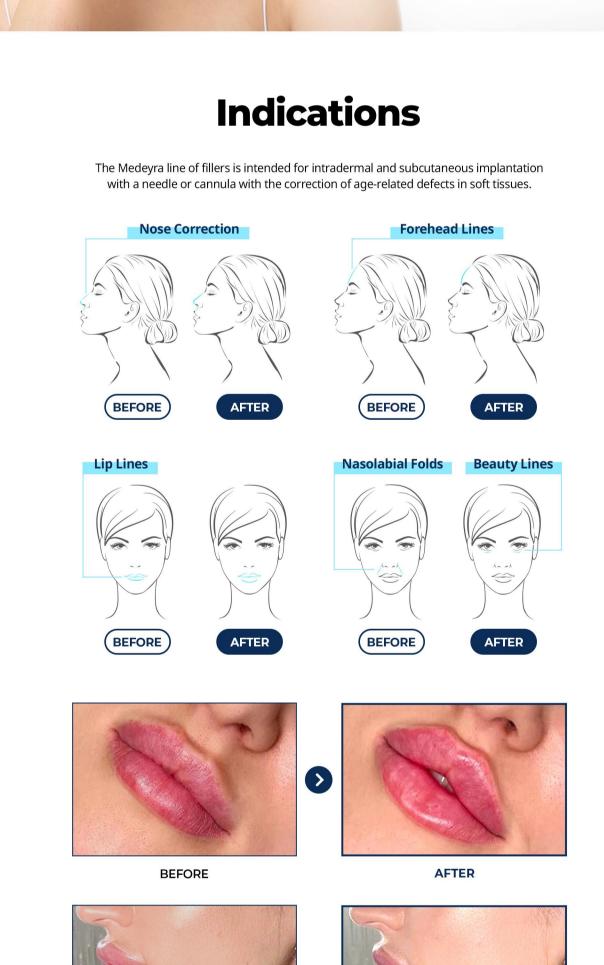
Cheeks **Puppet lines**

Correction of deep wrinkles

Removal of scars and stretch marks Removal of wrinkles around the eyes

the cheeks, cheekbones, chin) Removal of nasolabial wrinkles

Facial contouring (correction of the shape of



>

AFTER

BEFORE



Assessing treatment area

desired results.

ADMINISTRATION

in a blood vessel.

natural look.

POST-INJECTION CARE

STEP03

Discuss the benefits, risks, and expected outcomes with the patient.

Determine the appropriate volume and injection sites to achieve

Check the flow of the filler by depressing the plunger rod before

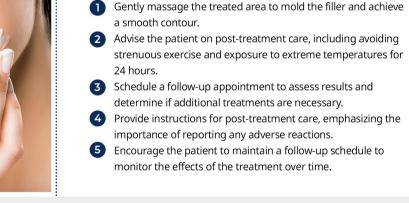
Before injecting, aspirate slightly to confirm the needle is not

Initially inject a small amount of Medeyra, then wait briefly to

Adjust injection depth and technique (e.g., tunneling, fanning, bolus) based on the treatment area and desired outcome. Distribute the filler evenly to avoid lumpiness and ensure a

allow for any included analgesics to take effect.

Prep the skin with an appropriate antiseptic solution.



ADDITIONAL TREATMENT SESSIONS

• Assess the need for touch-up treatments based on the initial outcome and patient satisfaction. · Follow the same procedure for any additional treatments to ensure consistency and safety.

Infections and colds in the acute stage In case of open ulcers, wounds or damaged skin in the area where the injection is planned **Specification**

Medeyra Deep

With lidocaine

Monophasic

1.1 mL

10 ~ 25 N

160 ~ 200 Pa

27G

Medeyra Shape

With lidocaine

260 ~ 300 Pa

25G

www.mybncglobal.com

T.S.K Premium Needle (Made in Japan)

12 ~ 18 months

1 syringe, 1 needle, 1 cannula

With lidocaine Gel type Volume Extrusion force

Medeyra Fine

60 ~ 100 Pa

Medeyra (with Lidocaine 3 Types)

HA 24 mg/mL, Lidocaine 3 mg/mL

Store at room temperature below 30°C, do not freeze.

Contraindications 🕢

Persons under the age of 18 Individual intolerance of the drug During pregnancy or lactation Autoimmune diseases With diabetes

Product name

Viscoelasticity

- 6~12 months Duration Cross-Linking agent BDDE (1,4-Butanediol Diglycidyl Ether) 1 syringe, 2 needles **Packaging**
- 36 months from date of manufacture. Expiration date
- Check the box for the expiration date.

Needle size 30G

Product name

Ingredients

Storage

Certificates

ISO 13485:2016 Medical Device Quality Management System Certificate GMP-certified in vitro medical supplies GMP-certified human tissue or functional replacement Medical device manufacturing license Corporate Research Institute Accreditation Venture Company Confirmation Cosmetics Manufacturing Business Registration Certificate

Cosmetics Manufacturing and Sales Business Registration Certificate