

DR. KEMAL USLU

ENT & RHINOPLASTY SPECIALIST



SCROLL TO EXPLORE ↓



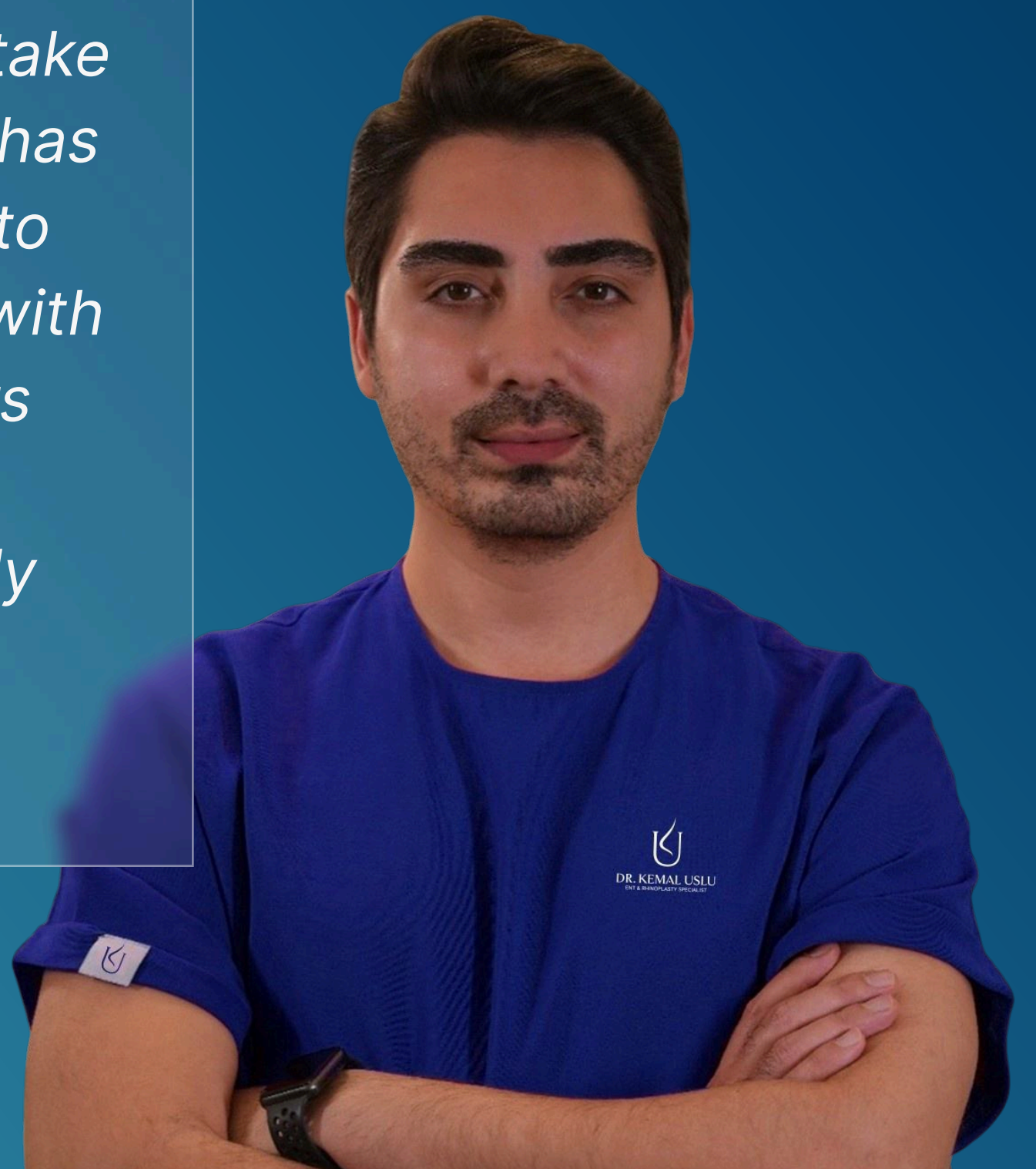
Meet Dr. Kemal Uslu

● ENT & HEAD AND NECK SURGEON

With over 12 years of experience in rhinoplasty, Dr. Kemal Uslu combines surgical precision with aesthetic expertise. Based in Nişantaşı, he offers personalized care backed by international training and memberships.

Choosing surgery is a deeply personal decision, and I never take that trust lightly. Every patient has their own story, and my role is to listen, guide, and support you with honesty and care. What matters most to me is that you feel confident, understood, and truly happy with your result.

— Dr. Kemal Uslu



Procedures

SURGICAL

Aesthetic Rhinoplasty

Revision rhinoplasty

Functional Rhinoplasty

Buccal Fat Removal (Bichectomy)

Otoplasty (Prominent Ear Correction)

Deep Plane Facelift

Endoscopic Facelift

Blepharoplasty

NON-SURGICAL

Botox

Dermal Fillers

SCROLL TO EXPLORE ↓



Aesthetic Rhinoplasty

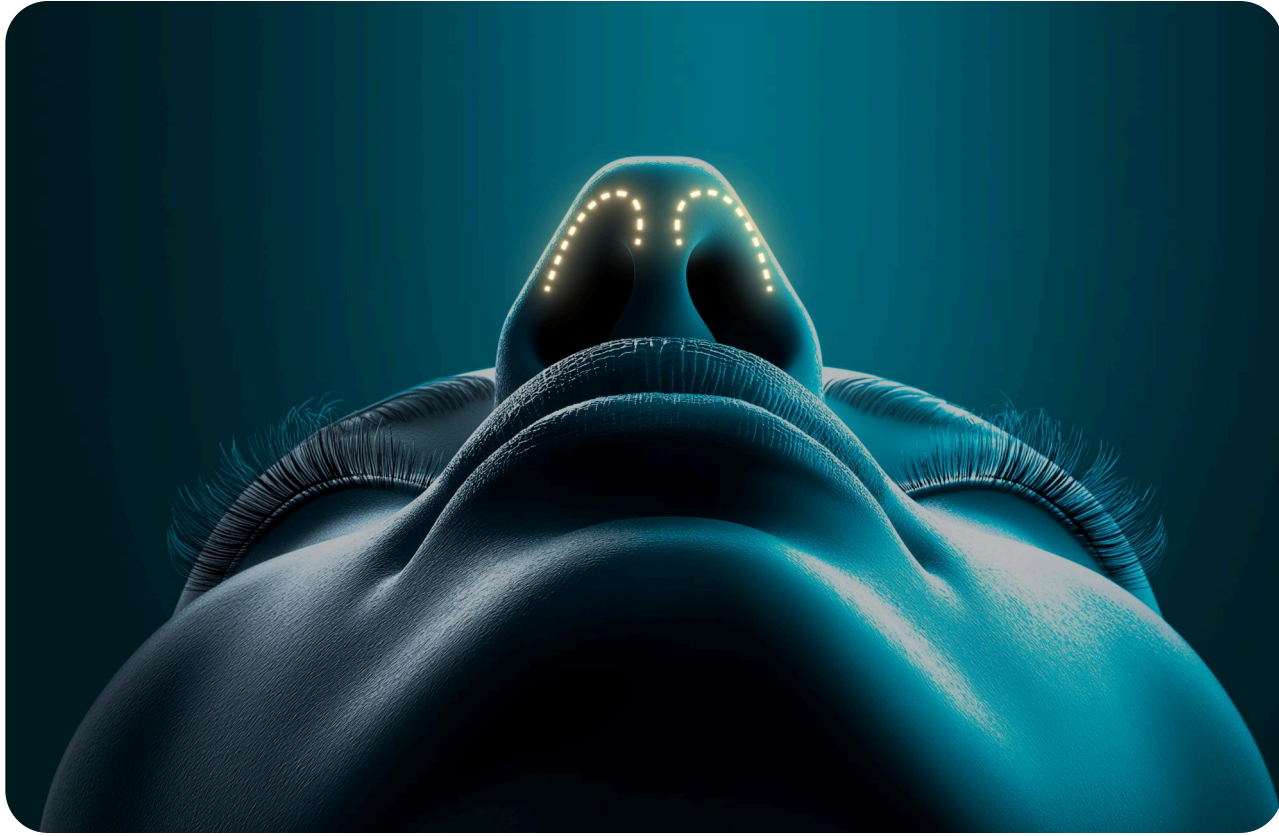
● BALANCE, BEAUTY, AND PERSONAL CONFIDENCE

Aesthetic rhinoplasty is a refined surgical procedure designed to enhance facial harmony while preserving your natural identity. Rather than creating a standardized look, the goal is to achieve balance, proportion, and elegance unique to your facial features.

Whether addressing a dorsal hump, refining the nasal tip, narrowing the bridge, or correcting asymmetry, aesthetic rhinoplasty focuses on subtle, natural-looking results that complement the face as a whole. True beauty lies not in change, but in balance—and in feeling confident in your own reflection.

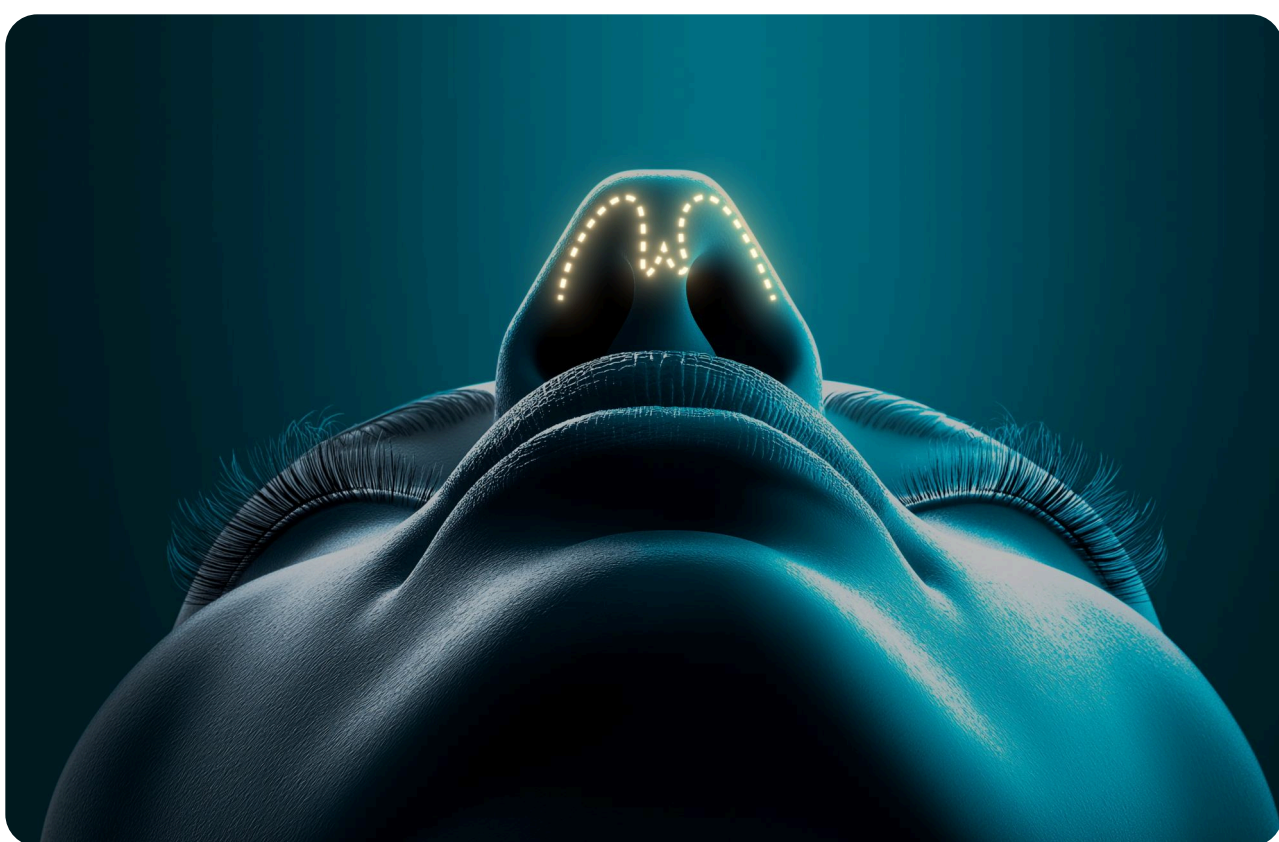
- TECHNIQUES

Closed Rhinoplasty (Enclosed Incision Technique)



The enclosed incision technique, also known as closed rhinoplasty, is performed entirely through incisions placed inside the nose, leaving no visible external scars. This approach demands a high level of surgical expertise, as visibility of the internal structures is limited.

Open Rhinoplasty (Open Incision Technique)



Open rhinoplasty is typically preferred in complex or revision cases where precise structural control is required. This technique provides direct visualization of the nasal framework, allowing for detailed assessment and accurate modification of cartilage and bone structures. While it involves a small external incision, meticulous surgical technique ensures minimal and well-concealed scarring.

Ultrasonic piezo technique

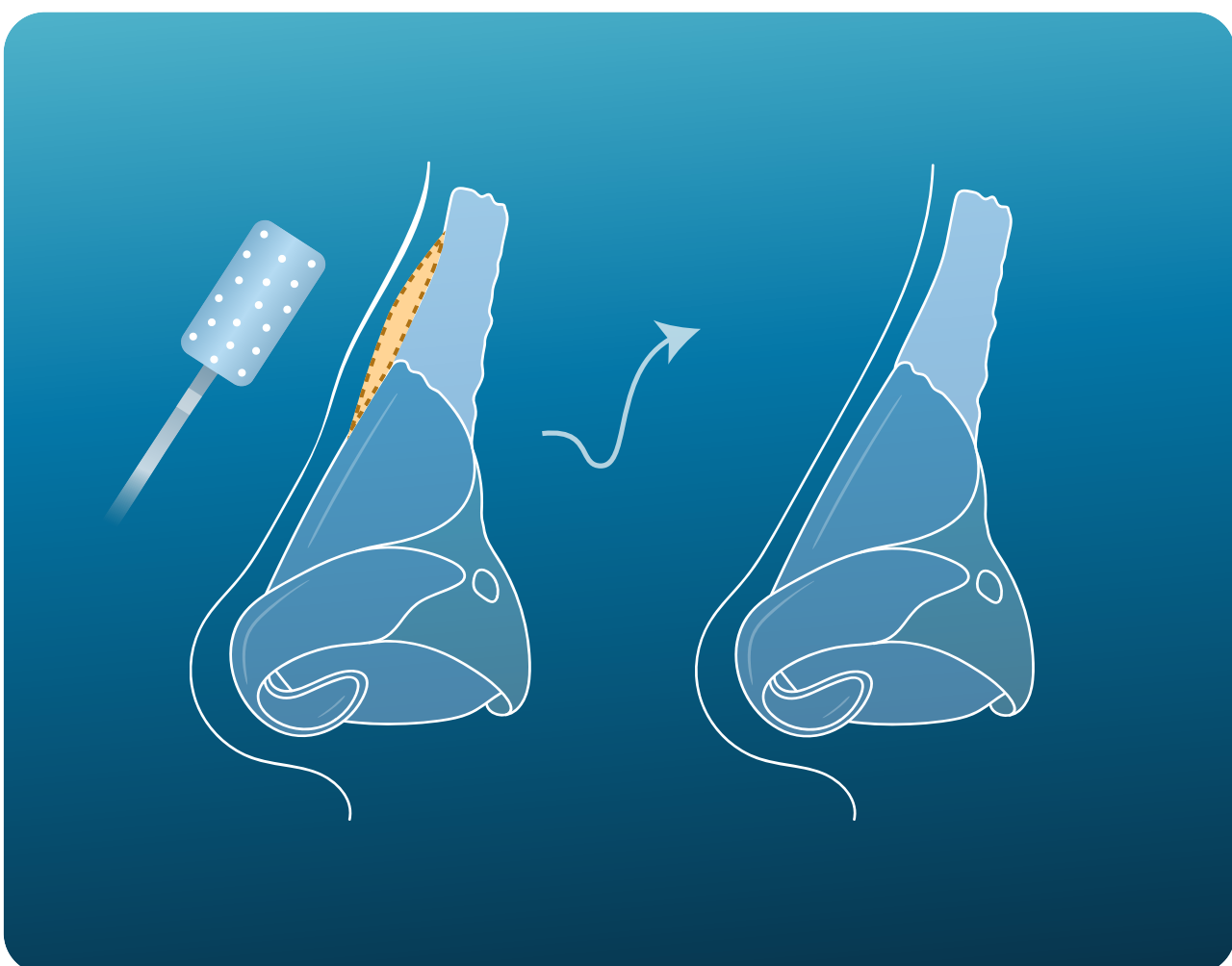


Dr. Uslu utilizes ultrasonic Piezo technology to reshape nasal bones with exceptional accuracy while preserving surrounding soft tissues. Unlike traditional methods, this technique allows controlled bone modification without unnecessary trauma.

Benefits of Piezo Rhinoplasty:

- Reduced swelling and bruising
- Precise, controlled bone shaping
- Preservation of surrounding tissues
- More comfortable and predictable recovery

Burr device for bone refinement



For subtle refinements of nasal bone shape and surface irregularities, Dr. Uslu utilizes a high-speed surgical burr. This rotating instrument allows controlled smoothing of bony edges, helping achieve a more refined and natural dorsal contour.



Revision Rhinoplasty

● REFINING RESULTS. RESTORING CONFIDENCE.

Revision rhinoplasty is a highly specialized surgical procedure performed to refine, correct, or restore the results of a previous nose surgery.

Unlike primary rhinoplasty, revision cases require a deep understanding of altered anatomy, scar tissue, and structural support. The goal is not only aesthetic refinement, but also restoring balance, function, and long-term stability — while respecting the natural proportions of the face.

- TECHNIQUES

Structural grafting in revision rhinoplasty

Revision rhinoplasty frequently requires advanced grafting techniques to restore both form and function after previous surgery.

Due to altered anatomy, scar tissue, and loss of structural support, reinforcement with cartilage grafts is often essential to achieve stable, long-lasting results.

Rib Cartilage (costal cartilage) grafting

Rib cartilage is considered the gold standard for complex revision rhinoplasty cases where strong structural support is required.

It is commonly used to rebuild the nasal framework, correct collapse, restore projection, and provide long-term stability - especially when septal cartilage is no longer available.

- Provides strong and durable support
- Ideal for severe deformities and multiple revisions
- Allows precise reshaping of the nasal structure

Donor and alternative Cartilage grafts

In selected revision cases, alternative cartilage sources may be used when the patient's own cartilage is insufficient.

These grafts are carefully selected and shaped to restore symmetry, improve breathing, and refine contour while maintaining a natural appearance.

+Ultrasonic piezo technique & Burr device for bone refinement



Functional Rhinoplasty

● DREAMING OF EASY BREATHING?

Functional rhinoplasty is a surgical procedure focused on improving nasal breathing by correcting internal structural problems of the nose. Its primary goal is to restore healthy airflow rather than change appearance.

By addressing anatomical issues that restrict airflow, functional rhinoplasty aims to improve breathing comfort, sleep quality, and overall daily function—while maintaining a natural external look.

● TECHNIQUES

Surgical techniques in functional rhinoplasty

Functional rhinoplasty involves advanced surgical techniques tailored to the specific cause of nasal obstruction.

Depending on the diagnosis, techniques may include:

- Septal correction to straighten the nasal septum
- Nasal valve repair to prevent airway collapse
- Structural grafting to support weakened areas
- Turbinate reduction to improve airflow passage

Each technique is selected to restore function while preserving long-term nasal stability.

● SUMMARY

Functional rhinoplasty is a form-driven surgical discipline where anatomy, airflow, and long-term stability guide every decision. When performed with expertise, it restores breathing comfort while preserving the nose's natural structure and balance.



Rhinoplasty scheduler



Rhinoplasty Patient Journey



Step 1. Online consultation

Our doctor will meet you via video call to collect your requirements.

Step 2. Treatment Proposal

Offer is detailed so no place for any surprise for both parties.

Step 3. Reservation Deposit

With 30% of down payment process officially starts.

Step 4. Surgery Date Confirmation

Operation day and time is booked by hospital.

Step 5. Travel Date Planning

Our team provides detailed guidance to ensure a seamless travel and accommodation experience in Istanbul.

Step 6. Arrival in Istanbul

At least 1 day before the operation, you need to be in Istanbul.

Step 7. Clinical Photos & Nose Simulation

1 day before operation, our doctor will host you in our clinic for detailed surgery planning and simulation steps.

Step 8. Pre-Operative Preparation

1 day before operation, pre-op blood tests & anesthesia consultation in hospital.

Step 9. Surgery Day

Latest technique is used by our doctor to meet you with your dream nose.

Step 10. Hospital Discharge

You'll only stay 1 night at the hospital.

Step 11. Splint & Cast Removal

Splint removal and cast renewing after 7th day of operation.

Step 12. Return Home

You're allowed to flight after 7th day of operation.

Step 13. Online Follow-Up

30th, 60th, 180th, 360th and 720th day of operations, you're invited for video call with our doctor for controls.



Buccal Fat Removal

- SOFTENING FULLNESS. DEFINING CONTOURS.

Buccal Fat Removal is a refined facial contouring procedure designed to enhance cheek definition and create a slimmer, more sculpted mid-face appearance — often described as the Hollywood Cheek effect.

By selectively removing excess buccal fat pads from the inner cheek, the natural facial structure becomes more visible, allowing for sharper contours, improved symmetry, and a more elegant facial profile. The procedure is performed with precision to preserve facial harmony and avoid an over-hollowed look.

SURGERY DURATION

1-2 HOURS

HOSPITALIZATION

2 DAYS

STITCH REMOVAL

1-2 WEEKS

RECOVERY TIME

2 WEEKS

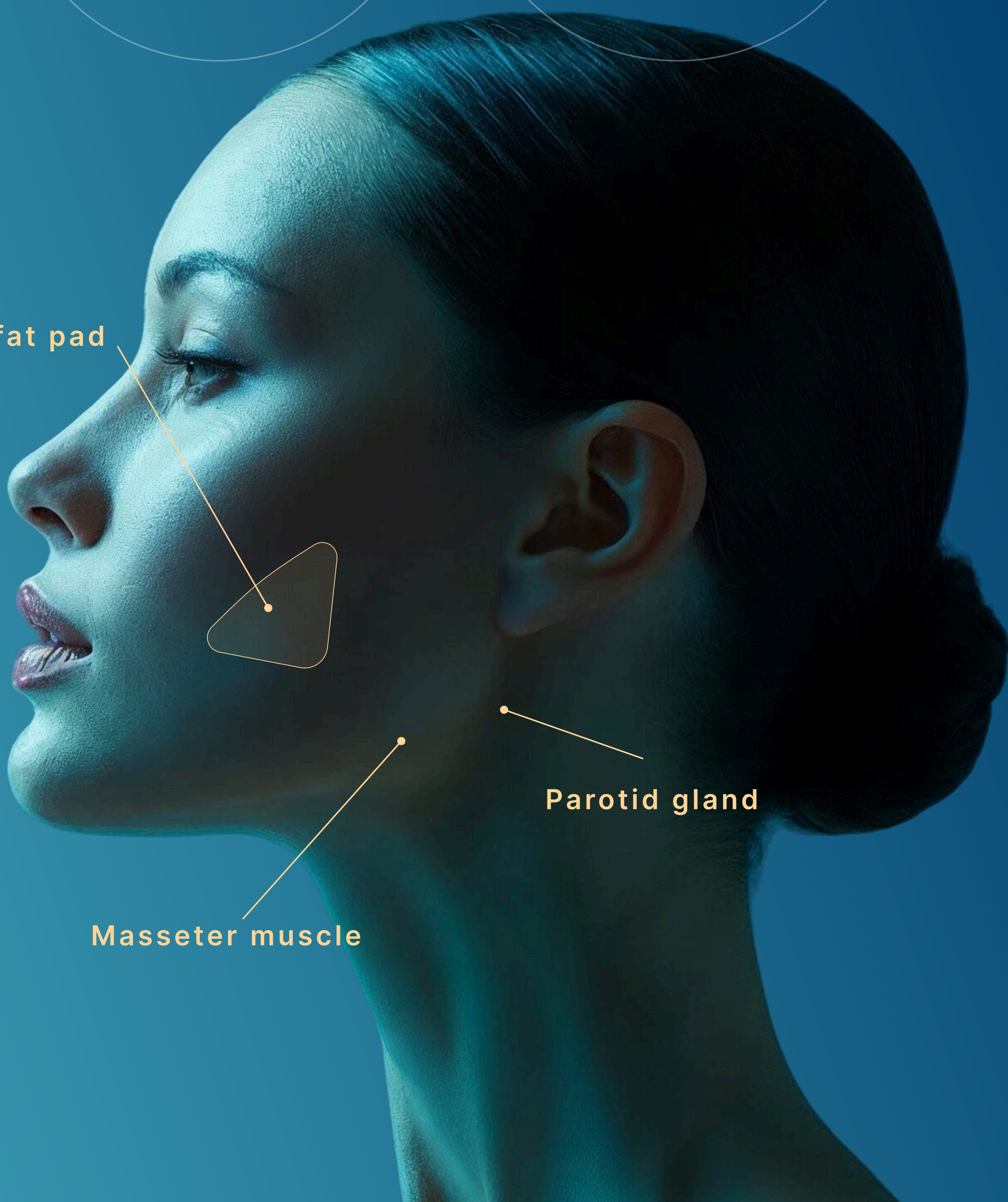
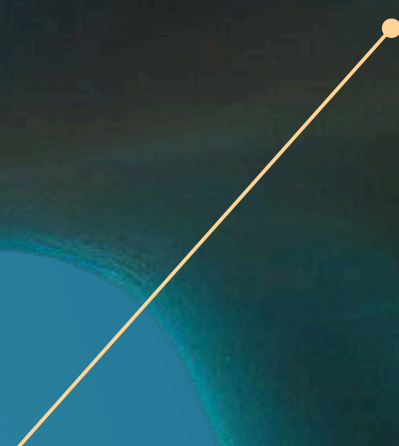
Buccal fat pad



Parotid gland



Masseter muscle



Buccal Fat Removal

Patient Journey



Step 1. Online consultation

A personalized video consultation to assess facial proportions and determine candidacy for buccal fat removal.

Step 2. Treatment Proposal

A tailored facial contouring plan outlining surgical details, recovery expectations, and overall investment.

Step 3. Reservation Deposit

With 30% of down payment process officially starts.

Step 4. Surgery Date Confirmation

Final scheduling and pre-operative instructions are provided.

Step 5. Travel Date Planning

Our team assists in organizing your stay in Istanbul for a smooth experience.

Step 6. Arrival in Istanbul

Private transfer and coordinated assistance upon arrival.

Step 7. Pre-Operative Preparation

Clinical evaluation and anesthesiology assessment prior to surgery

Step 8. Surgery Day

The procedure is performed under general anesthesia through small internal incisions, leaving no visible scars.

Step 9. Hospital Discharge

Same-day discharge after short monitoring.

Step 10. Healing

Internal healing is assessed; no external sutures are visible.

Step 11. Return Home

You may return home shortly after surgery with detailed aftercare instructions.

Step 12. Online Follow-Up

Regular online check-ins ensure optimal healing and contour refinement.



Otoplasty

● PROMINENT EAR CORRECTION

Otoplasty is a refined surgical procedure designed to correct prominent or asymmetrical ears by reshaping the cartilage and repositioning the ear closer to the head.

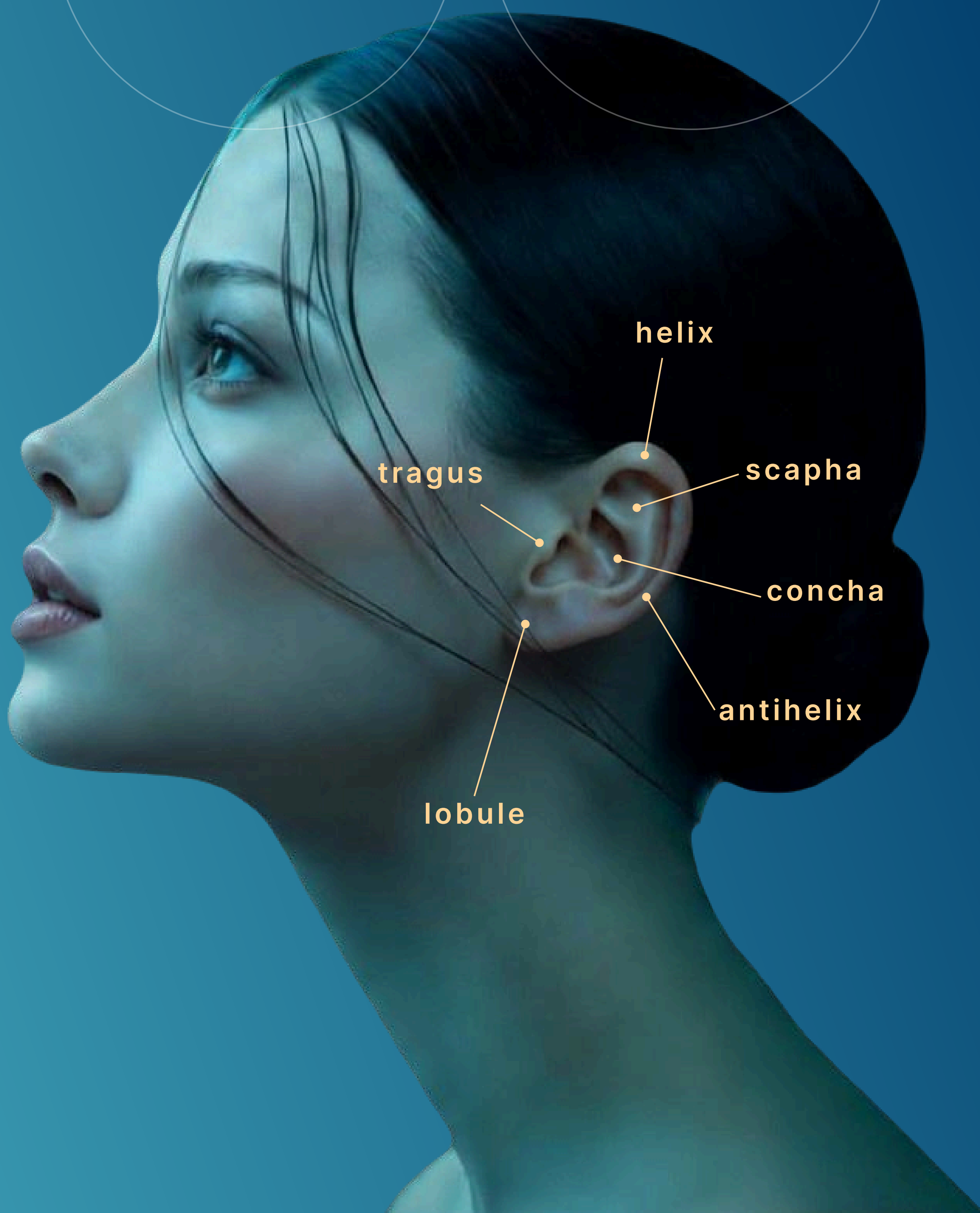
The procedure is performed through discreet incisions placed behind the ear, leaving no visible scars. By recreating natural ear folds and improving ear projection, otoplasty restores facial balance while maintaining a natural, unoperated appearance.

SURGERY DURATION
2 HOURS

FOLLOW UP
IN 7 DAYS

HOSPITALIZATION
**SAME-DAY
DISCHARGE**

RECOVERY TIME
2 MONTHS



Otoplasty

Patient Journey



Step 1. Online consultation

Our doctor will evaluate your ear structure, symmetry, and expectations via video consultation.

Step 2. Treatment Proposal

A tailored surgical approach is prepared to achieve natural ear positioning and balance.

Step 3. Reservation Deposit

With 30% of down payment process officially starts.

Step 4. Surgery Date Confirmation

Your operation date and time are scheduled and confirmed by the hospital.

Step 5. Travel Date Planning

Comprehensive guidance is provided for your travel and accommodation arrangements.

Step 6. Arrival in Istanbul

You should arrive at least 1 day before surgery for final assessments.

Step 7. Pre-Operative Preparation

Necessary laboratory tests and anesthesiology evaluation are completed before surgery.

Step 8. Surgery Day

Your ear reshaping procedure is performed with meticulous surgical precision.

Step 9. Hospital Discharge

You are usually discharged on the same day following post-operative monitoring.

Step 10. Stitch Removal

Sutures are removed during your scheduled follow-up appointment.

Step 11. Return Home

You may return home once your surgeon confirms appropriate healing progress.

Step 12. Online Follow-Up

Your results are continuously monitored through structured online follow-up consultations.



Deep Plane Facelift

● ADVANCED FACIAL REJUVENATION

The Deep Plane Facelift is a highly advanced facial rejuvenation technique that targets the deeper structural layers of the face rather than simply tightening the skin. By repositioning the underlying muscles and connective tissues as a single unit, this approach restores youthful contours with natural-looking, long-lasting results. It is particularly effective for treating sagging in the mid-face, jowls, and neck—areas that cannot be adequately corrected with non-surgical treatments.

SURGERY DURATION

6-7 HOURS

ANAESTHESIA

**GENERAL
ANAESTHESIA**

HOSPITALIZATION

1 DAY

STITCH REMOVAL

1 WEEK





Endoscopic Facelift

- SUBTLE LIFTING. REFINED CONTOURS.

An Endoscopic Facelift is a refined, minimally invasive lifting technique designed to restore youthful contours by repositioning deeper facial tissues — without extensive incisions or skin removal. Using a high-definition endoscopic camera, the surgeon precisely elevates muscles and supporting structures through small, hidden incisions along the hairline. The result is a naturally refreshed appearance, preserved facial expression, minimal scarring, and a faster recovery compared to traditional facelift techniques.

SURGERY DURATION

3-4 HOURS

ANAESTHESIA

**GENERAL
ANAESTHESIA**

HOSPITALIZATION

1 DAY

STITCH REMOVAL

1-2 WEEK



Facelift

Patient Journey



Step 1. Online consultation

Our doctor will meet you via video call to collect your requirements.

Step 2. Treatment Proposal

A fully personalized surgical plan is prepared, outlining technique, recovery expectations, and projected outcomes.

Step 3. Reservation Deposit

With 30% of down payment process officially starts.

Step 4. Surgery Date Confirmation

Your operation date and time are confirmed and scheduled by the hospital team.

Step 5. Travel Date Planning

Our team provides detailed guidance to ensure a seamless travel and accommodation experience in Istanbul.

Step 6. Arrival in Istanbul

You are expected to arrive at least 1 day before surgery for final evaluations and preparation.

Step 7. Pre-Operative Preparation

Comprehensive pre-operative blood tests and anesthesiology consultation are completed at the hospital.

Step 8. Surgery Day

Your facelift procedure is performed using advanced surgical techniques designed to restore natural firmness and facial harmony.

Step 9. Hospital Discharge

You will typically stay 1 night in the hospital for professional monitoring and comfort.

Step 10. Dressing Removal

Post-surgical dressings are carefully removed during your scheduled follow-up visit.

Step 11. Return Home

You may return home once your surgeon confirms that your recovery is progressing safely.

Step 12. Online Follow-Up

Your healing process is monitored through scheduled online consultations to ensure refined and long-lasting results.



Blepharoplasty

- REVEAL A BRIGHTER, MORE REFINED LOOK.

Blepharoplasty is a precise, minimally invasive procedure designed to refresh and rejuvenate the eye area by removing excess skin and reducing puffiness — without altering your natural expression. Using advanced surgical techniques, the surgeon carefully reshapes the upper and/or lower eyelids through discreet, well-hidden incisions. The result is a brighter, more rested appearance, smoother contours, minimal visible scarring, and a relatively quick recovery compared to more extensive facial procedures.

SURGERY DURATION

1-2 HOURS

NO HOSPITALIZATION

**(SAME-DAY
PROCEDURE)**

STITCH REMOVAL

1-2 WEEK

RECOVERY TIME

2 WEEKS

LOWER BLEPHAROPLASTY



UPPER BLEPHAROPLASTY



Blepharoplasty Patient Journey



Step 1. Online consultation

Our doctor will assess your eyelid structure and aesthetic concerns through a detailed video consultation.

Step 2. Treatment Proposal

A customized surgical plan is created to address upper and/or lower eyelid refinement.

Step 3. Reservation Deposit

With a 30% down payment, your procedure is officially secured in our surgical calendar.

Step 4. Surgery Date Confirmation

Your operation date and time are confirmed by the hospital.

Step 5. Travel Date Planning

You will receive personalized assistance for organizing your trip to Istanbul.

Step 6. Arrival in Istanbul

You are required to arrive at least 1 day before the procedure.

Step 7. Pre-Operative Preparation

Pre-operative testing and anesthesia consultation are completed prior to surgery.

Step 8. Surgery Day

Your eyelid surgery is performed using precise and advanced surgical techniques.

Step 9. Hospital Discharge

You are typically discharged on the same day after careful observation.

Step 10. Stitch Removal

Sutures are removed approximately 5–7 days after surgery during your follow-up visit.

Step 11. Return Home

You may travel home after your post-operative evaluation and medical approval.

Step 12. Online Follow-Up

Your recovery and final results are monitored through scheduled online consultations.



Botox

- REVEAL A BRIGHTER, MORE REFINED LOOK.

Botox is a refined, non-surgical treatment that softens dynamic facial lines by gently relaxing targeted muscles. Rather than freezing expression, it allows the face to appear smoother, calmer, and more refreshed — while preserving natural movement.

Beyond aesthetics, Botox is also widely used for medical purposes, including migraine management, excessive sweating (hyperhidrosis), muscle tension, and certain eye-related conditions.

TREATMENT TIME
10-20 MINUTES

RESULTS APPEAR
IN 3-5 DAYS

LASTS
4-6 MONTHS

● TREATMENT AREAS



FOREHEAD



CROW'S FEET



BROW LIFT



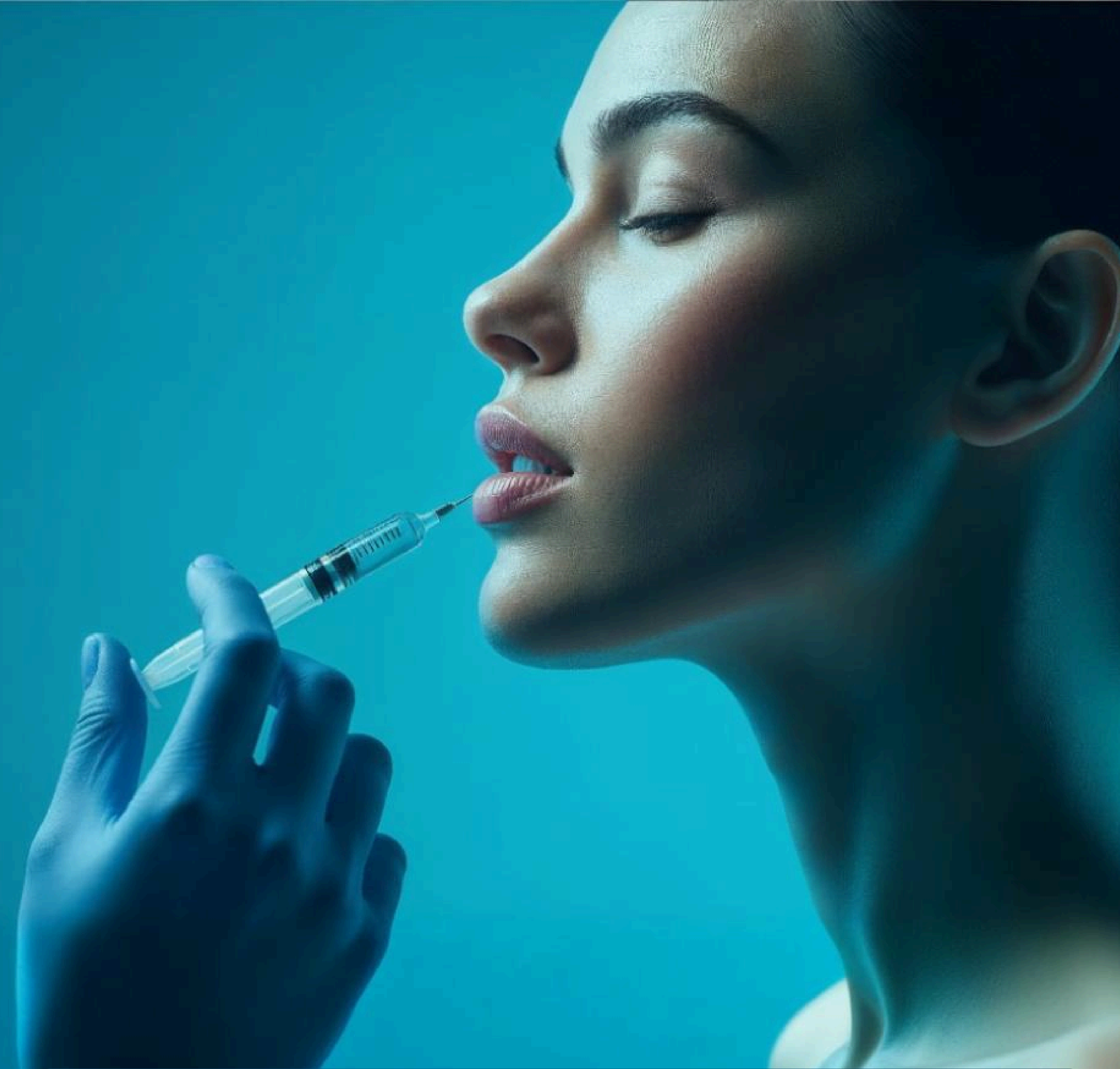
MASSETER BOTOX



NECK BANDS (NEFERTITI LIFT)



MEDICAL BOTOX (MIGRAINE)



Dermal Fillers

- REVEAL A BRIGHTER, MORE REFINED LOOK.

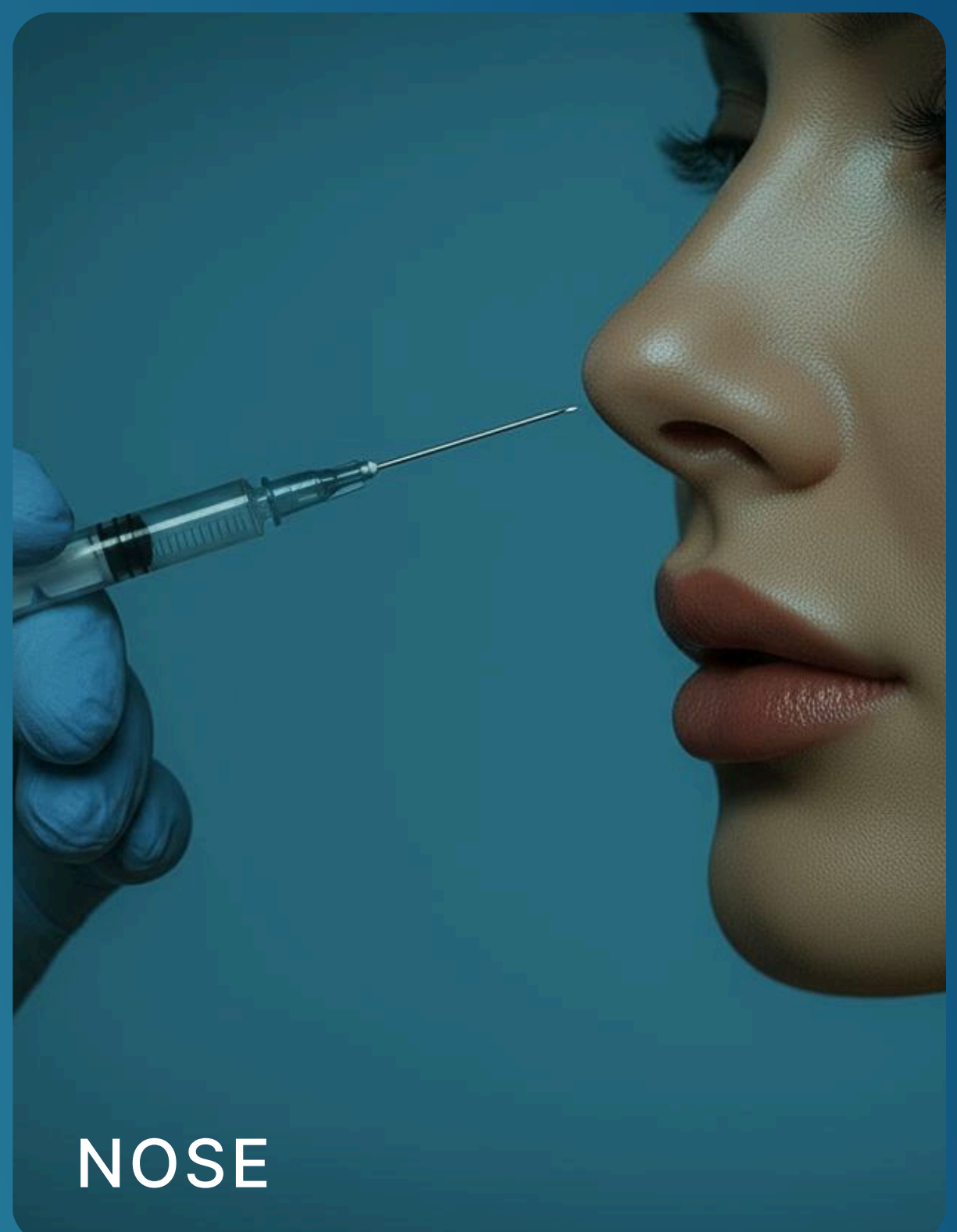
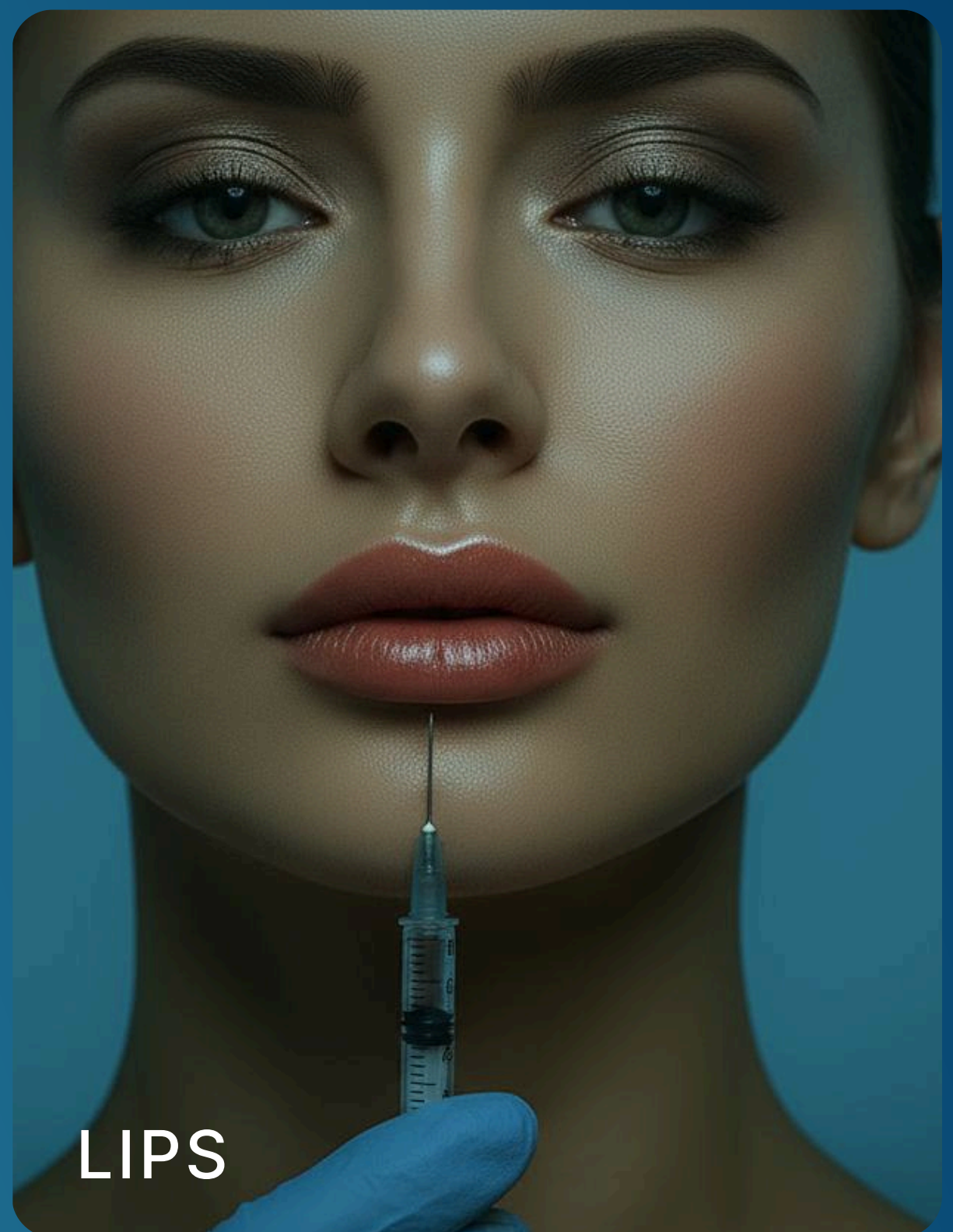
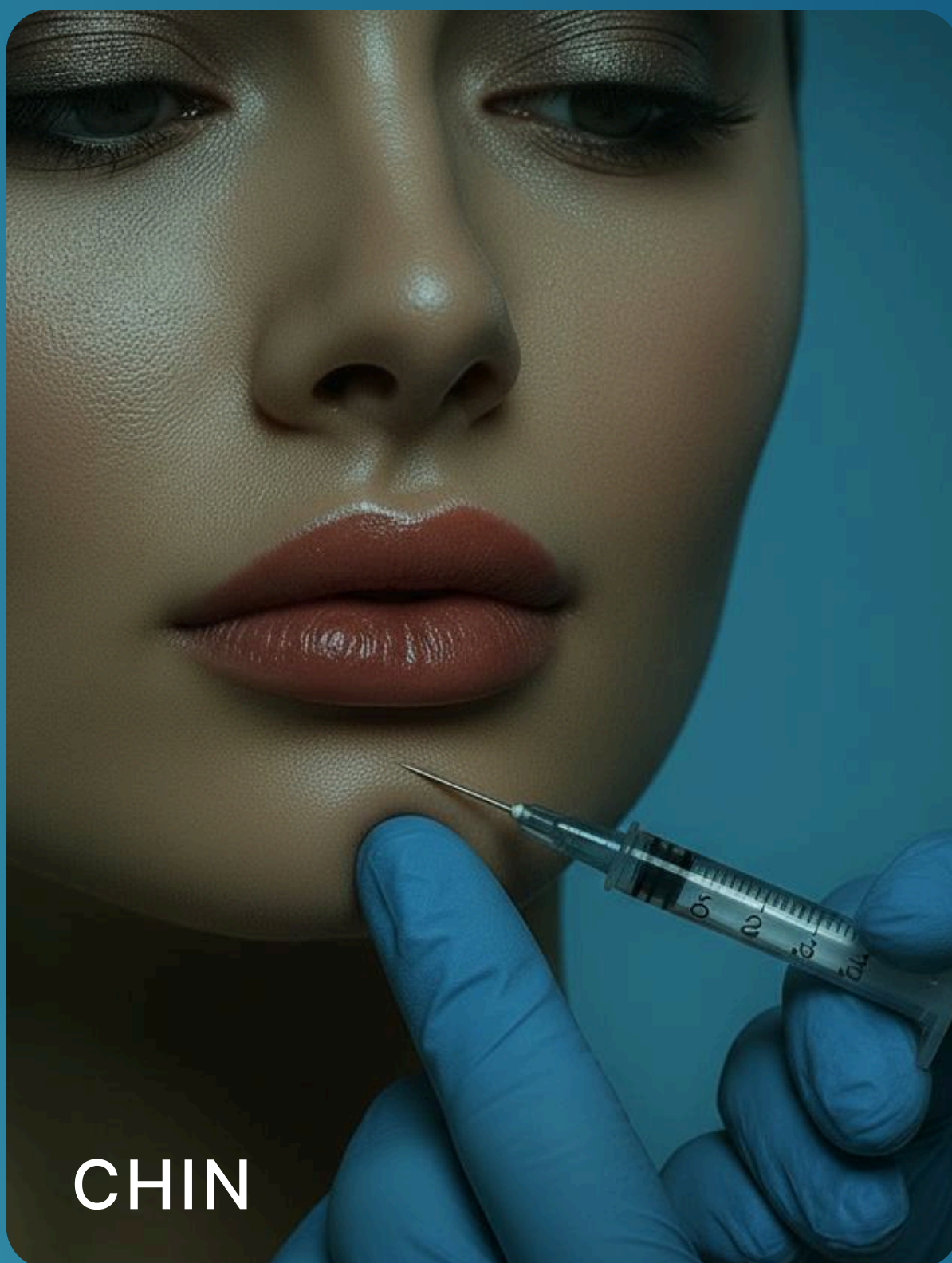
Dermal fillers are smooth, injectable gels that restore lost volume, soften lines, and refine facial contours. Most are made from hyaluronic acid—a substance naturally found in skin that attracts moisture for a plumper, hydrated look. Other options include calcium hydroxylapatite and poly-L-lactic acid, which can also stimulate collagen. Results are temporary and tailored to you, typically lasting 6–24 months depending on the product, treatment area, and individual metabolism.

TREATMENT TIME
15-45 MINUTES

RECOVERY TIME
24-48 HOURS

LASTS
8-12 MONTHS

● TREATMENT AREAS



Begin your transformation journey

● CONTACT US

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