

PROFHILO[®] C O M B O



WHERE OTHERS SEE HYALURONIC ACID,
WE SEE THE FULL POTENTIAL OF YOUR SKIN.

IBSA DERMA. BEAUTY BEYOND STANDARDS.



IBSA GROUP

Founded by a group of Swiss biologists in 1945, IBSA - Institute Biochemical SA - has gained unique experience in pharmaceutical research and technology.

IBSA has used its experience and expertise in the pharmaceutical field to branch out and develop medical devices for dermatology based on hyaluronic acid - thus creating a dedicated dermoaesthetic brand: **IBSA Derma**.

IBSA Derma distinguishes itself in this vast market because it controls the entire product lifecycle, from the biofermentation production of the raw material to the ready-to-use final product in pre-filled syringes.

OVER **25** OFFICES &
MANUFACTURING
PLANTS

HUNDREDS OF
PRODUCTS COVERING
10 THERAPEUTIC AREAS

PRODUCTS AVAILABLE
IN MORE THAN **80**
COUNTRIES

IBSA DERMA

The IBSA Derma approach is aimed at countering the physiological decrease of hyaluronic acid in the skin tissue, thus restoring hydration, elasticity and tone.

In fact, in a synergistic way, it combines deep hydration with mechanical action of lifting the skin.

Thanks to its innovative use of *ultrapure* hyaluronic acid, **IBSA Derma has redefined the canons of classical beauty.**

In fact, throughout history, beauty has had well-defined and specific standards. Today this is no longer the case, because **IBSA Derma has redefined the beauty rules while enhancing the authenticity of each individual.**

What is really... a masterpiece?

For an artist, a piece of rough marble
can be a masterpiece.

For a scientist, a tiny particle
can be a masterpiece.

For IBSA Derma, everyone is a masterpiece.

Because we believe that beauty belongs to everything
and everyone, and put all our dedication, research,
and innovation into making art and science work
together so that the world can see what we see:
the pure masterpiece that every human being is.

Because where others see faces and bodies,
we see works of art.

Where others see cold technology,
we see a tool to reveal everyone's authentic beauty.

Where others see particles of hyaluronic acid,
we see the full potential of human expressions.

Where others see just beauty standards,
we see beyond.

IBSA Derma. Beauty Beyond Standards.



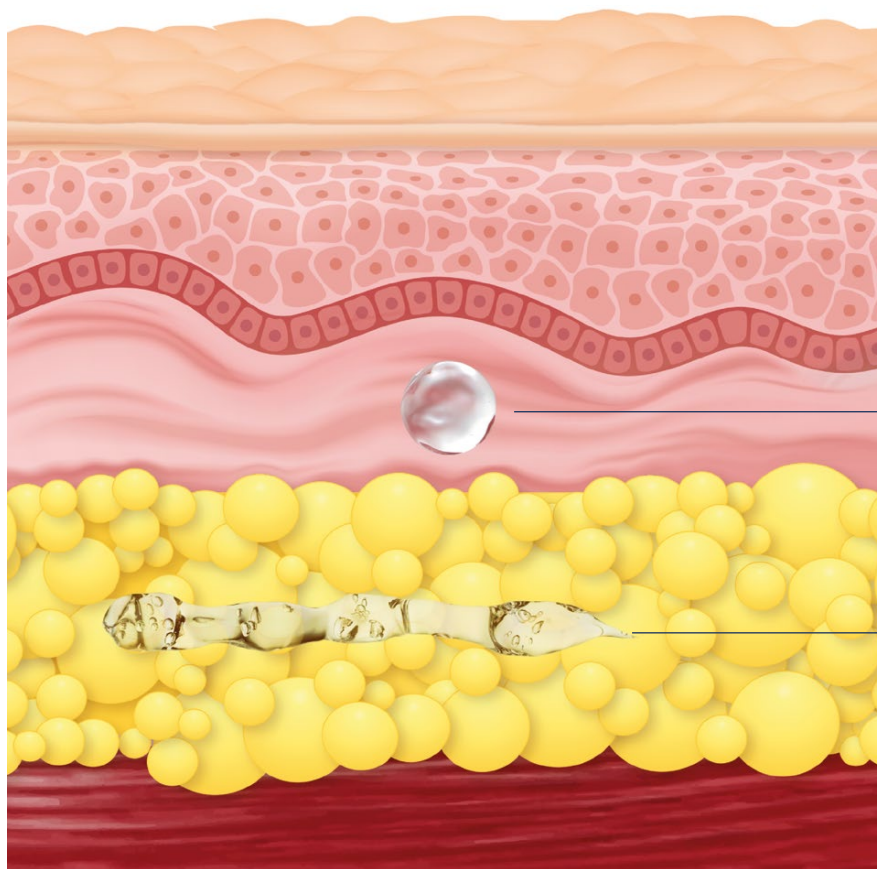


PROFHILO[®]

C O M B O

PROFHILO® AND PROFHILO® STRUCTURA:

A MULTI - LAYER
APPROACH FOR
FACIAL REJUVENATION



PROFHILO®

PROFHILO®
STRUCTURA



PROFHILO®

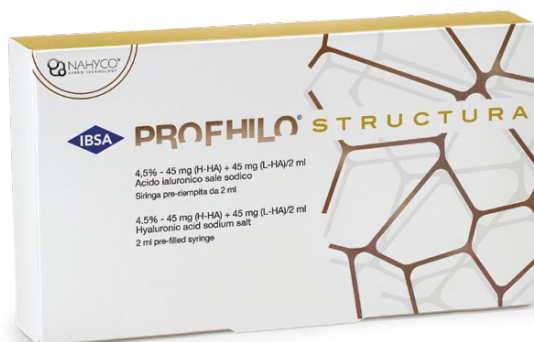
**GIVES ELASTICITY HYDRATION,
INCREASES TONE AND FIRMNESS^{1,2}**



- **CONCENTRATION³:**
32 mg L-HA + 32 mg H-HA in 2 ml
- $G' = 39 / \tan \delta = 1.36^4$
- PROFHILO® is indicated for skin laxity remodeling of face and neck³
- Injection with **needle** (BAP technique), face malar and submalar areas

PROFHILO® STRUCTURA

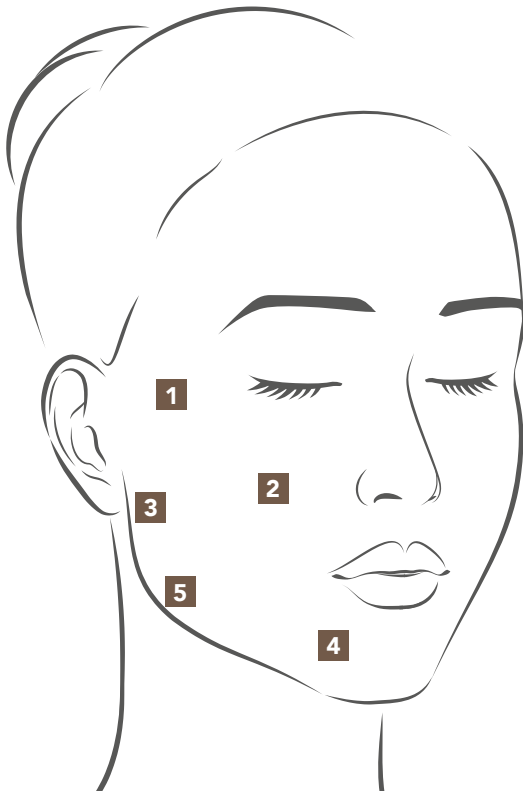
**RESTORES ADIPOSE TISSUE AND
THE DEEP FACIAL STRUCTURE⁴**



- **CONCENTRATION⁵:**
45 mg L-HA + 45 mg H-HA in 2ml
- $G' = 95 / \tan \delta = 1.1^4$
- PROFHILO® STRUCTURA is indicated for face treatment and for restoring adipose tissues
- **Cannula injection**, Preauricular and zygomatic areas

- **BAP (BIO AESTHETIC POINTS):
MALAR AND SUBMALAR AREAS³**

The indications below are intended as a broad suggestion, to be adapted to the specific needs and specific morphology of the face of each patient



1 ZYGOMATIC PROTRUSION

at least 2 cm away from the external corner of the eye

2 NASAL BASE

- draw a line connecting the nostril and tragus
- draw a perpendicular line starting from the pupil
- locate the injection point at the intersection of the 2 lines

3 TRAGUS

1 cm anterior to the bottom of the tragus

4 CHIN

- draw a vertical line in the center of the chin
- draw a perpendicular line one third from the top of the vertical line
- from the point of intersection move 1.5 cm towards the oral commissures

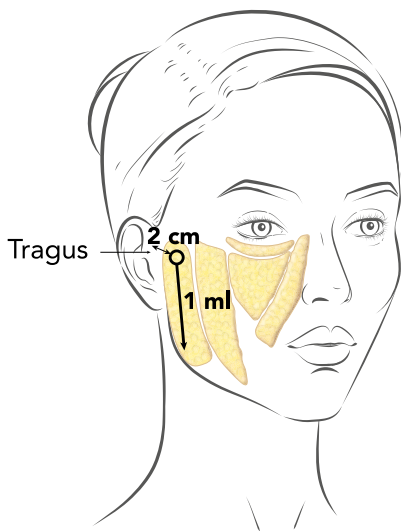
5 MANDIBULAR ANGLE

1 cm above the mandibular angle

PROFHILO® STRUCTURA

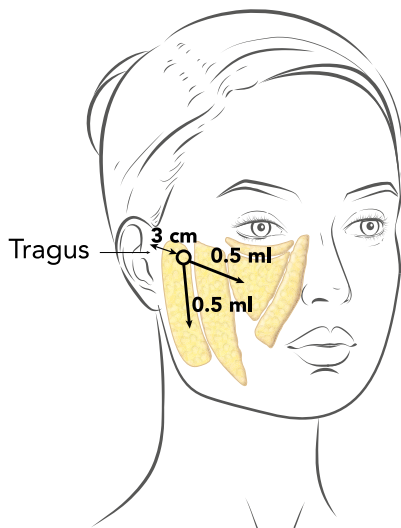
INJECTION TECHNIQUE

- **SINKER TECHNIQUE:**
PREAURICULAR INJECTION⁴



- PROFHILO® STRUCTURA injection into superficial fat compartment of pre-auricular area
- Injection volume: **1 ml** each side
- Cannula (retrograde injection technique): **22Gx50mm**
- Entry point: **2 cm from tragus**

- **SAGGER TECHNIQUE:**
PREAURICULAR AND ZYGOMATIC INJECTION⁴



- PROFHILO® STRUCTURA injection into superficial fat compartment of pre-auricular and zygomatic areas
- Injection volume: **0.5 ml** (preauricular each side) + **0.5 ml** (zygomatic each side)
- Cannula (retrograde injection technique): **25Gx38mm**
- Entry point: **3 cm from tragus**

PROFHILO® AND PROFHILO® STRUCTURA:

CLINICAL EVALUATION

- **PREVENTION OR MANTEINANCE**

- **EARLY SIGNS OF SKIN LAXITY, REDUCED SKIN ELASTICITY**

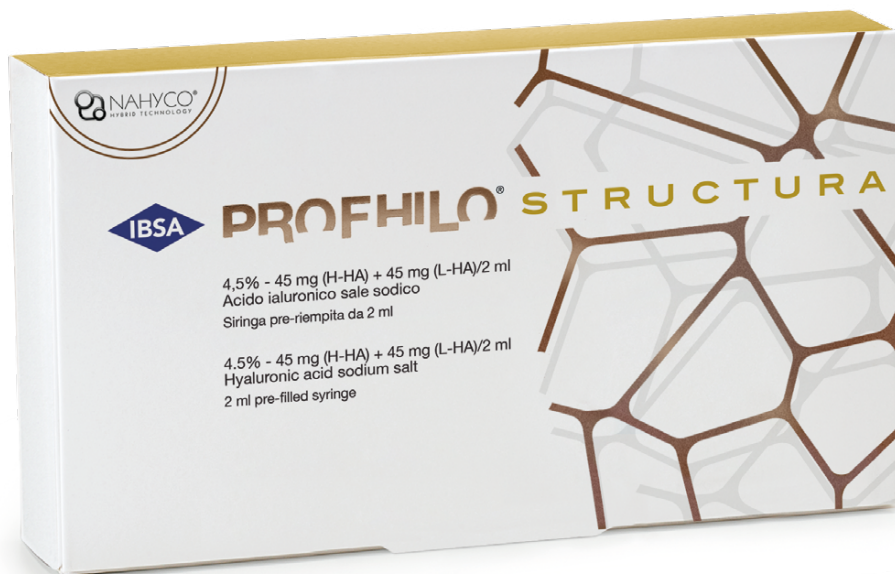
- **EARLY SIGNS OF TISSUE PTOSIS AND JAWLINE CONTOUR CHANGES**

- **PTOSIS OF SUPERFICIAL FAT TISSUE, FAT DEPLETION IN THE CHEEK AND LATERAL COMPARTMENTS**

- **GLOBAL LAXITY**

- **MORPHOLOGICAL AND STRUCTURAL FACIAL CHANGES**





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PROTOCOL PREVENTION OR MILD LAXITY

- **PREVENTION OR MANTEINANCE**

- **EARLY SIGNS OF SKIN LAXITY, REDUCED SKIN ELASTICITY**

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- **GLOBAL LAXITY**

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PROFHILO[®] C O M B O

PROTOCOL PREVENTION OR MILD LAXITY

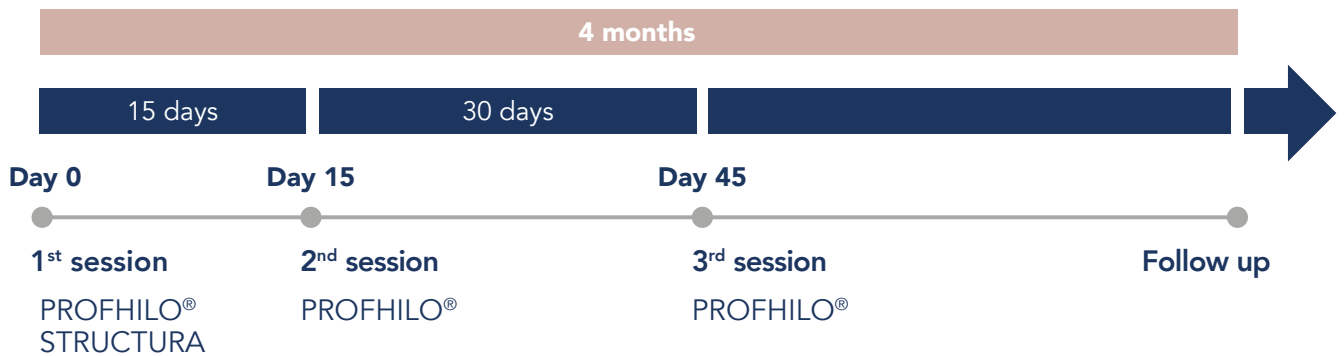


PATIENTS SEEKING FOR A **PREVENTIVE APPROACH** OR SHOWING THE EARLY SIGNS OF REDUCED SKIN **ELASTICITY** AND SLIGHT ALTERATION IN THE **JAWLINE CONTOUR**.

PROFHILO® C O M B O

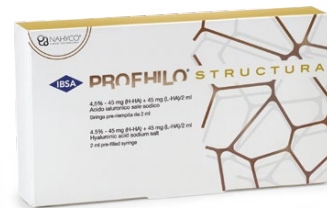
PROTOCOL PREVENTION OR MILD LAXITY

TIMELINE



First Session:
(Day 0)

PROFHILO®
STRUCTURA



Second Session:
(Day 15)

PROFHILO®



Third Session:
(Day 45)

PROFHILO®



Follow up:
4 months after the first treatment

PROFHILO[®] C O M B O

PROTOCOL PREVENTION OR MILD LAXITY

CLINICAL EXPERIENCE

INJECTION TECHNIQUES: Sinkers and BAP Technique

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Hend Fayez, MD, Oman

PROFHILO[®] C O M B O

PROTOCOL PREVENTION OR MILD LAXITY

CLINICAL EXPERIENCE

INJECTION TECHNIQUES: Sinkers and BAP Technique

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PROTOCOL PREVENTION OR MILD LAXITY

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INJECTION TECHNIQUES: Sinkers and BAP Technique

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2 MONTHS AFTER PROTOCOL



Courtesy of Michela Zazzaron, MD, Italy

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Michela Zazzaron, MD, Italy

PROFHILO[®] C O M B O

PROTOCOL MODERATE LAXITY

● PREVENTION OR MANTEINANCE

● EARLY SIGNS OF SKIN LAXITY, REDUCED SKIN ELASTICITY

● EARLY SIGNS OF TISSUE PTOSIS AND JAWLINE CONTOUR CHANGES

● **PTOSIS OF SUPERFICIAL FAT TISSUE, FAT DEPLETION
IN THE CHEEK AND LATERAL COMPARTMENTS**

● GLOBAL LAXITY

● MORPHOLOGICAL AND STRUCTURAL FACIAL CHANGES



PROFHILO[®] C O M B O

PROTOCOL MODERATE LAXITY

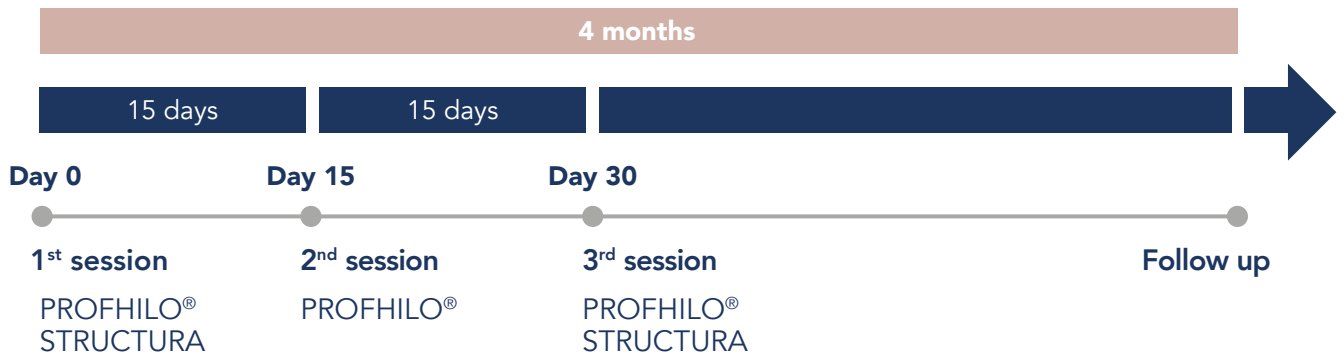


PATIENT SHOWING A **LOSS OF SKIN ELASTICITY AND CHANGES IN JAWLINE CONTOUR, FEATURING PTOSIS AND CHEEK VOLUME LOSS.**

PROFHILO[®] C O M B O

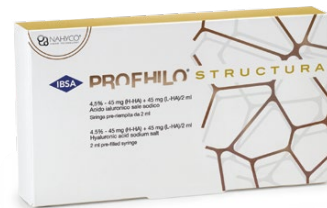
PROTOCOL MODERATE LAXITY

TIMELINE



First Session:
(Day 0)

PROFHILO[®]
STRUCTURA



Second Session:
(Day 15)

PROFHILO[®]



Third Session:
(Day 30)

PROFHILO[®]
STRUCTURA



Follow up:
4 months after the first treatment

PROFHILO[®] C O M B O

PROTOCOL MODERATE LAXITY

CLINICAL EXPERIENCE

INJECTION TECHNIQUES: Sagger and BAP Technique

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Michela Zazzaron, MD, Italy

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Michela Zazzaron, MD, Italy

PROFHILO[®] C O M B O

PROTOCOL MODERATE LAXITY

CLINICAL EXPERIENCE

INJECTION TECHNIQUES: Sagger and BAP Technique

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Hend Fayeze, MD, Oman

PROFHILO[®] C O M B O

PROTOCOL MODERATE LAXITY

CLINICAL EXPERIENCE

INJECTION TECHNIQUES: Sagger and BAP Technique

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Hend Fayeze, MD, Oman

PROTOCOL SEVERE LAXITY

- PREVENTION OR MANTEINANCE

- EARLY SIGNS OF SKIN LAXITY, REDUCED SKIN ELASTICITY

- EARLY SIGNS OF TISSUE PTOSIS AND JAWLINE CONTOUR CHANGES

- PTOSIS OF SUPERFICIAL FAT TISSUE, FAT DEPLETION IN THE CHEEK AND LATERAL COMPARTMENTS

- **GLOBAL LAXITY**

- **MORPHOLOGICAL AND STRUCTURAL FACIAL CHANGES**



PROFHILO[®] C O M B O

PROTOCOL SEVERE LAXITY

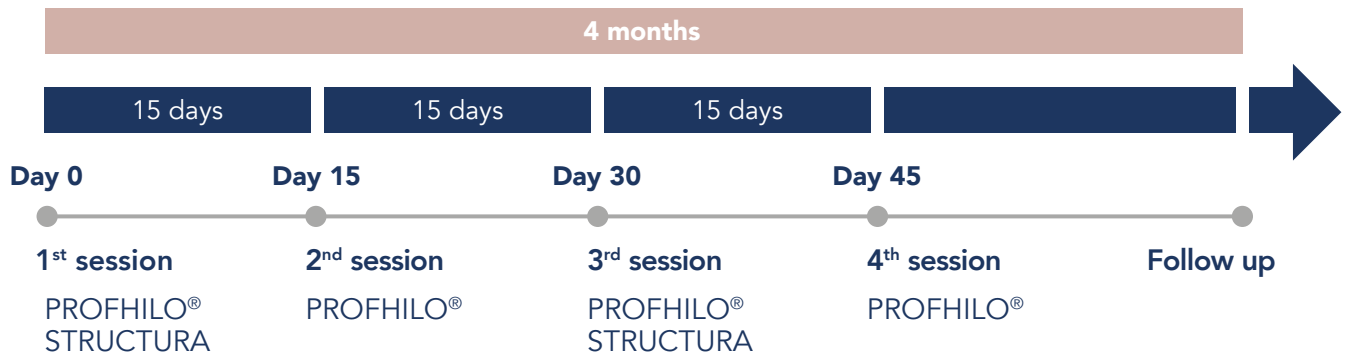


PATIENTS SHOWING GLOBAL LAXITY, **ATROPHY** AND **PTOSIS**,
WITH **CHANGES OF JAWLINE CONTOUR**, **CHEEK FAT LOSS**,
VISIBLE **WRINKLES AND STRUCTURAL ALTERATION**

PROFHILO[®] C O M B O

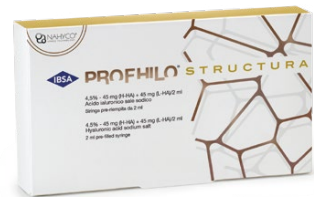
PROTOCOL SEVERE LAXITY

TIMELINE



First Session:
(Day 0)

PROFHILO[®]
STRUCTURA



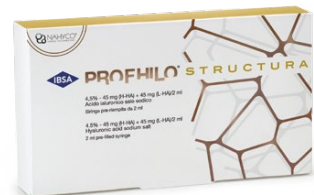
Second Session:
(Day 15)

PROFHILO[®]



Third Session:
(Day 30)

PROFHILO[®]
STRUCTURA



Fourth Session:
(Day 45)

PROFHILO[®]



Follow up:
4 months after the first treatment

PROFHILO[®] C O M B O

PROTOCOL SEVERE LAXITY

CLINICAL EXPERIENCE

INJECTION TECHNIQUES: Sagger and BAP Technique

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Riccardo Forte, MD, Italy

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Riccardo Forte, MD, Italy

PROFHILO[®] C O M B O

PROTOCOL SEVERE LAXITY

CLINICAL EXPERIENCE

INJECTION TECHNIQUES: Sagger and BAP Technique

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Michela Zazzaron, MD, Italy

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2 MONTHS AFTER PROTOCOL



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INJECTION TECHNIQUES: Sagger and BAP Technique

BEFORE



2 MONTHS AFTER PROTOCOL



Courtesy of Editta Buttura da Prato, MD, Italy

BEFORE



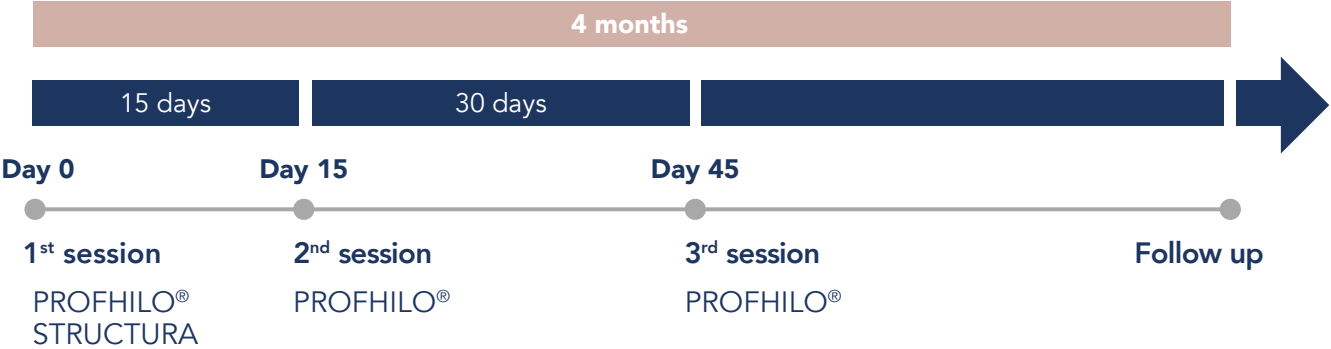
2 MONTHS AFTER PROTOCOL



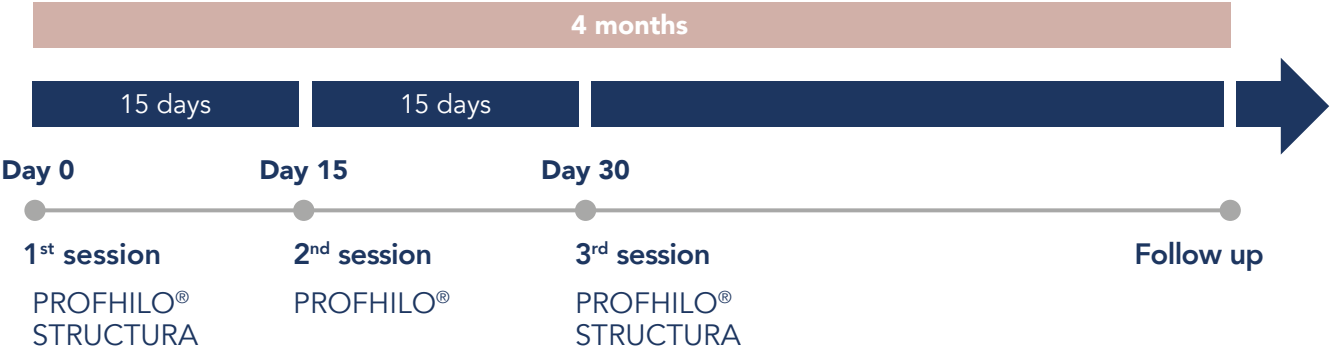
Courtesy of Editta Buttura da Prato, MD, Italy

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C O M B O

PROTOCOL PREVENTION OR MILD LAXITY



PROTOCOL MODERATE LAXITY



PROTOCOL SEVERE LAXITY



PROFHILO[®]

FOR SKIN BIOREMODELING



EACH BOX CONTAINS:

- 1 Pre-filled 2 ml syringe
- 1 Product leaflet
- 2 Terumo needles 29G TW 13 mm
- 2 Implant cards

CONCENTRATION:^{3;4}

3.2% - 32 mg **(H-HA)** +
32 mg **(L-HA)**/2 ml
Hyaluronic acid
sodium salt

RHEOLOGY:

G': 39
Tanδ: 1.36

PROFHILO[®] STRUCTURA

THE NEW FRONTIER OF ADIPOSE TISSUE RESTORATION IN RESPONSE TO AGING



EACH BOX CONTAINS:

- 1 Pre-filled ready to use 2 ml syringe
- 1 Product leaflet
- 2 Implant cards

CONCENTRATION:^{4;5}

4.5% - 45 mg **(H-HA)** +
45 mg **(L-HA)**/2 ml
(pre-filled syringe).
Total of 90 mg HA.

RHEOLOGY:

G': 95
Tanδ: 1.1

EACH BOX CONTAINS:

- 1 TSK cannula 22Gx50mm
- 1 TSK pilot needle 21Gx25mm
- 1 TSK cannula 25Gx38mm
- 1 TSK pilot needle 23Gx19mm

PROFHILO®



CONCENTRATION

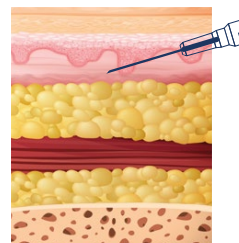
64 mg in 2 ml

RHEOLOGY

G': 39
Tan δ: 1.36

LAYER

Dermis



INJECTION TECHNIQUE

BAP
technique

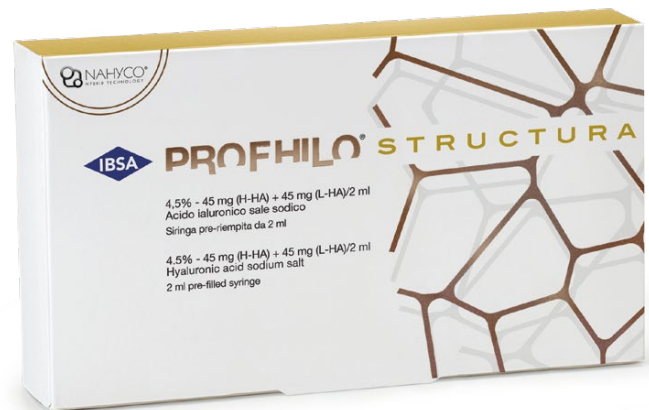
FACIAL AREAS

Malar and
submalar areas

TOOL

Needle

PROFHILO[®] STRUCTURA



90 mg in 2 ml

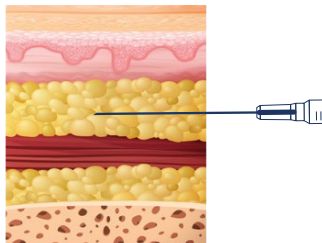
CONCENTRATION

G': 95
Tan δ : 1.1

RHEOLOGY

Adipose tissue

LAYER



Sinker
and Sagger
technique

**INJECTION
TECHNIQUE**

Preauricular and
zygomatic areas

FACIAL AREAS

Cannula

TOOL



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Material intended for medical practitioner's use only

009-2025-PRO-BRM-PRT-B2B

References:

- 1) Beatini A., Schiraldi C., Sparavigna A. Hyaluronic acid hybrid cooperative complexes and the BAP (Bio Aesthetic Points) technique: the new edge in biorejuvenation. Aesthetic Medicine 2016; Volume 2, Number 2, April-June. Beatini A. et al. 2016; Aesthetic Medicine 2(2):45-51
- 2) Sparavigna A., Tenconi B. Efficacy and tolerance of an injectable medical device containing stable hybrid cooperative complexes of high- and low-molecular-weight hyaluronic acid: a monocentric 16 weeks open-label evaluation. Clin Cosmet Investig Dermatol. 2016 Sep 26;9:297-305.
- 3) Profhilo® IFU
- 4) Forte R., Salti G., Tateo A. Profhilo® Structura, Current Status and Future Perspectives: A Practical Review. Plast Aesthet Nurs (Phila). 2024 Jul-Sep 01;44(3):213-219. doi: 10.1097/PSN.0000000000000571. Epub 2024 Jul 3. PMID: 39028477.
- 5) Profhilo® Structura IFU

