



Each patient has a unique lip story. Make them kiss & smile with confidence, using an individualized selection of Galderma products.

For results as unique as you.





# Start from your patients insights to turn your **AART™ into a HIT™**

A same patient concern may have different causes. Therefore, it requires different solutions. It requires a Holistic Individualized Treatment. A HIT™.

#### A PATIENT-CENTRIC APPROACH

A new patient-centric approach building on the AART™ of GAIN to assess and treat patients individually:

A - Assessment

Start from your patients' concerns and assess their needs accurately with the Galderma Facial Assessment Scale

A - Anatomy

Understand how patients' anatomy contributes to the symptoms

R - Range

Prioritize the right selection of Galderma products

T - Treatment

Deliver individualized results patients desire

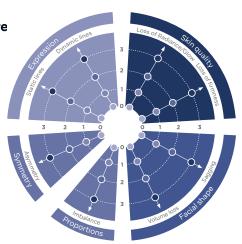
#### A SCIENCE-BASED SOLUTION

The Galderma Facial Assessment Scale (FAS), a more structure facial assessment to help guide aesthetic consultations.

Galderma FAS is made of five facets to ensure that all aspects of the patient's face are evaluated during the consultation.

- SKIN QUALITY
- FACIAL SHAPE
- FACIAL PROPORTION & CONTOUR
- FACIAL SYMMETRY
- ANIMATION & EMOTIONAL EXPRESSION

Those five facets can be graded according to their level of severity to identify treatment priorities that can also be visualized by the patient.



Unlock the potential of Galderma products offering to increase patient satisfaction.<sup>1-3</sup>

72%

of patients who received an explanation, covering both physiological and anatomical perspectives, went on to schedule a treatment and increased their satisfaction.<sup>4</sup>

# Each patient has a unique lip story that calls for an individualized treatment

A perfect lip & smile is like a love story. Everyone is looking for one, regardless of age or gender. Everyone has their own definition of it.

Some have a clear idea of what they should look like.

would be interested in lip injections to have natural-looking better lips<sup>5</sup>

Others would like to feel like their younger self.

reason for potential lip injections is to make the lips look more youthful<sup>5</sup>

For others, it is all about confidence and joy.

out of would feel more confident and like "smiling more" if their lips were enhanced<sup>5</sup>

To truly match each patient's unique lips desire an individual treatment approach is important.





## A HIT<sup>™</sup> for the lips and perioral area to put a smile on your patients' lips

with Restylane® fillers and/or Azzalure® neuromodulators

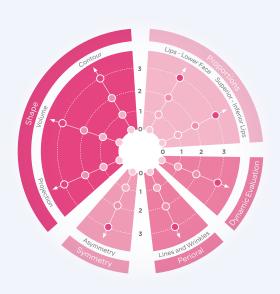
Lips are a powerful tool of individual expression. Smiling, frowning and other lip movements are strong emotional signals. The way you treat your patients' lips, in respect to their facial anatomy, can make a difference not just in how their lips look, but also how they are perceived.<sup>6</sup>

A selection of complementary Galderma products can help fulfill your patients' lips desires and enable them to kiss & smile with confidence.

"The lips and perioral area requires the most individualized approach to satisfy each patient's needs."

Dr. Luiz Avelar, Plastic surgeon Belo Horizonte, Brazil

Galderma developed a Lip Assessment Scale to help you with the consultation on lips and perioral treatments.



#### KISS & SMILE™: 3 CORE PROFILES ENCAPSULATING PATIENTS NEEDS

THE IDEAL LIPS

#### FRAMING YOUR LIPS

#### **CONFIDENT SMILE**

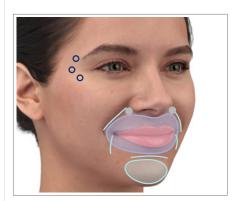
#### **EXPRESSION OF PATIENT'S CONCERN**

"I have a very clear idea of how I want my lips to look."

"I don't want to change the shape or volume of my lips, but they don't look good." "I don't like how I look when I smile."







#### **OBSERVATION**

Lips that require enhancement and/or rejuvenation

Mild to severe lines and wrinkles that impact the lips and lower face impression, sometimes in combination with dull and dry skin Dyskinesia Asymmetries Frown lines Gummy smile

#### **AART™ METHODOLOGY: ASSESSMENT, ANATOMY, RANGE, TREATMENT**

Lips indication

Restylane

Lips indication

Restylane KYSSE

Perioral indication

Restylane Restylane

Lips indication

Restylane KYSSE

Perioral indication

Restylane Restylane

O Botulinum Toxin

COMPLEMENT WITH

Restylane® LYFT™ Restylane® SKINBOOSTERS™ COMPLEMENT WITH

Restylane® LYFT™



### The ideal lips

#### **EXPRESSION OF PATIENT'S CONCERN**

"I have a very clear idea of how I want my lips to look."

"I want more kissable lips."

"I want elegant/natural lips, mine are a bit too thin."

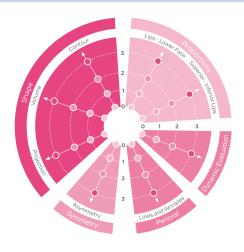
#### **OBSERVATION**

Lips that require enhancement and/or rejuvenation by beautification, volumization, eversion and/or contouring



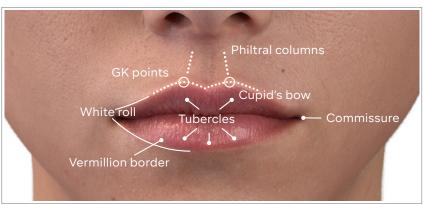
#### ASSESSMENT

The Galderma Lip
Assessment Scale can
help you identify the
ideal treatment plan
for their lips and facial
structure: beautification,
volumization, eversion,
contouring, or a
combination of those.





#### ANATOMY



#### Possible observation:

Lack of definition, volume or projection of the structures of the lip and its contour



**Restylane® KYSSE™** for soft, plump, and natural-looking lips is based on the OBT™ technology. The high x-strain of Restylane® KYSSE™ facilitates movement, making it ideally suited to dynamic treatment areas such as the lips that require support while maintaining animation.8



The softer more flexible gel texture distributes more evenly<sup>9</sup>, to provide natural-looking enhancement of lip volume.<sup>10</sup>

of patients were satisfied or very satisfied with the lip style after treatment<sup>11</sup>

were satisfied with the kissability of their lips after treatment<sup>11</sup>

of treated subjects' partners liked the way their partners lips looked and felt<sup>11</sup>

## TREATMENT

Individualize the treatment plan to your patients needs to deliver the best possible outcome and increase patient satisfaction.

Adapt the treatment to your style, using either a cannula or needle.<sup>12</sup>

**INJECTION SITES** 







## Framing your lips

#### **EXPRESSION OF PATIENT'S CONCERN**

"I don't want to change the shape or volume of my lips, but they don't look good."

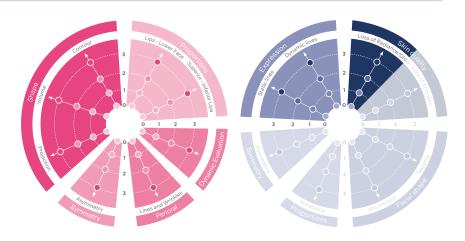
#### **OBSERVATION**

Mild to severe lines and wrinkles that impact the lips and lower face impression such as: smokers' lines, barcodes, marionette lines, smile lines, mental crease, sometimes in combination with dull and dry skin



#### **ASSESSMENT**

To identify correction needs in the perioral area, we recommend to use the Lip Assessment Scale together with the Facial Assessment Scale.





#### ANATOMY



#### Possible observation:

Presence of lines, wrinkles or folds due to thinning of the dermis and changes of adipose tissue and bone support.

Aging has been reported to affect the superficial fat pads, including:

- Hypertrophy and increased prominence of the superficial nasolabial fat compartment during aging<sup>13</sup>
- Shifting of fat inferiorly<sup>13</sup>



#### LIPS TREATMENT

**Restylane® KYSSE™** for soft, plump, and natural-looking lips.

agreed their treated lips suited their face

agreed their lips looked natural<sup>11</sup>



#### PERIORAL LINES TREATMENT

**Restylane® DEFYNE™** for mild to severe lines and wrinkles providing flexible support. 14-16

**Restylane® REFYNE™** to fill fine lines in dynamic treatment areas for a smooth finish.14,16,22



Complementary usage of Restylane® KYSSE™ for lips treatment with Restylane® DEFYNE™ and/or REFYNE™ for perioral area correction leads to higher patient satisfaction related to "aesthetic improvement" and "age perception". 17

## TREATMENT

Individualize the treatment plan to your patients needs to deliver the best possible outcome and increase patient satisfaction.

Adapt the treatment to your style, using either a cannula or needle.12

#### **INJECTION SITES**

Lips indication

Perioral indication







#### COMPLEMENT WITH

Restylane® LYFT™ for optimal treatment of deeper set lines or pyriform aperture<sup>23</sup> Restylane® SKINBOOSTERS™ for perioral hydration and better skin quality<sup>24</sup>



## Confident smile

#### **EXPRESSION OF PATIENT'S CONCERN**

"I don't like how I look when I smile."

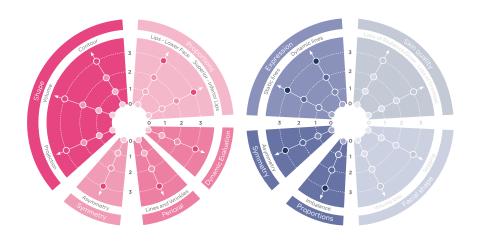
#### **OBSERVATION**

Dyskinesia - Asymmetries - Frown lines - Gummy smile



## ASSESSMENT

To take into account animation and emotional expressions we recommend to use the Lip Assessment Scale together with the Facial Assessment Scale with a focus on the Expression, Symmetry and Proportions segments.





#### ANATOMY



#### Possible observation:

Dyskinesis or overactivity of the muscles surrounding the mouth causing changes in the smile



#### LIPS TREATMENT

**Restylane® KYSSE™** for soft, plump, and natural-looking lips.

of patients **felt more attractive** after the treatment<sup>11</sup>

received positive comments from their partner after treatment<sup>11</sup>



#### PERIORAL LINES TREATMENT

**Restylane® DEFYNE™** for mild to severe lines and wrinkles providing flexible support. 14-16

of subjects felt that their treatment has enhanced their attractiveness<sup>16</sup>

**Restylane® REFYNE™** to fill fine lines in dynamic treatment areas, providing mobility for true expression. <sup>14,18</sup>



#### **CROW'S FEET TREATMENT**

#### **Botulinum Toxin**

## TREATMENT

Individualize the treatment plan to your patients needs to deliver the best possible outcome and increase patient satisfaction.

Adapt the treatment to your style with Restylane®, using either a cannula or needle.<sup>12</sup>

#### **INJECTION SITES**

Lips indication

Restylane KYSSE

O Botulinum Toxin

Perioral indication

Restylane O Restylane

COMPLEMENT WITH

Restylane® LYFT™ for optimal treatment of deeper set lines or pyriform aperture<sup>23</sup>



## GALDERMA, ADVANCING DERMATOLOGY FOR EVERY SKIN STORY

With a unique legacy in dermatology and decades of cuttingedge innovation, we deliver a science-based portfolio of premium flagship brands and services that spans the full spectrum of dermatology.

Everyone's skin is unique, and we all have our own skin story. We embrace these differences to meet the individual needs of the consumers, patients and customers we serve.

This would not have been possible without you, and we are committed to accompany you on your journey. We want to help you shape the future of aesthetics, in order to improve patient satisfaction and create more smiles.



## LET'S SHAPE NEW AESTHETIC POSSIBILITIES TOGETHER

Join our community on GAIN Connect,
Galderma Aesthetic Healthcare Practitioner Portal, to:

- Find expert product information and assets
- Access industry-leading education and training
- Discover tools to help you run and grow your business



#### SEE THE AFTER BEFORE



#### Be a leader for the future of the beauty industry.

Experience FACE by Galderma™ the cutting-edge aesthetic visualization app that uses interactive augmented reality to help your patients see injectable treatment results in real-time.

3 out of 4
patients using FACE by Galderma™
sought more treatments than they
previously considered.<sup>20</sup>

#### REFERENCES

- Cartier, Hugues et al. "Repeated Full-Face Aesthetic Combination Treatment With AbobotulinumtoxinA, Hyaluronic Acid Filler, and Skin-Boosting Hyaluronic Acid After Monotherapy With AbobotulinumtoxinA or Hyaluronic Acid Filler." Dermatologic surgery: official publication for American Society for Dermatologic Surgery [et al.] vol. 46,4 (2020): 475-482.
- 2. Hedén, Per et al. "Effective and Safe Repeated Full-Face Treatments With AbobotulinumtoxinA, Hyaluronic Acid Filler, and Skin Boosting Hyaluronic Acid." Journal of drugs in dermatology: JDD vol. 18,7 (2019): 682-689.
- Molina, Beatriz et al. "Patient Satisfaction and Efficacy of Full-Facial Rejuvenation Using a Combination of Botulinum Toxin Type A and Hyaluronic Acid Filler." Dermatologic surgery: official publication for American Society for Dermatologic Surgery [et al.] vol. 41 Suppl 1 (2015): S325-32.
- Freedman, B M et al. "Employing a teaching module improves patient satisfaction in facial rejuvenation." Journal of cosmetic dermatology vol. 5,2 (2006): 127-9.
- 5. Silk Consumer study. 2014
- "Different Lip Types and How to Take Care of Them". Healthline.com. Last medically reviewed on September 26, 2019.
- Ascher, Benjamin et al. "Efficacy and safety of botulinum toxin type A in the treatment of lateral crow's feet: double-blind, placebo-controlled, dose-ranging study." Dermatologic surgery: official publication for American Society for Dermatologic Surgery [et al.] vol. 35,10 (2009): 1478-1486.
- 8. Philipp-Dormston, Wolfgang G et al. "Evaluating Perceived Naturalness of Facial Expression After Fillers to the Nasolabial Folds and Lower Face With Standardized Video and Photography." Dermatologic surgery: official publication for American Society for Dermatologic Surgery [et al.] vol. 44,6 (2018): 826-832.
- Lundgren, Björn et al. "Using a New Photo Scale to Compare Product Integration of Different Hyaluronan-Based Fillers After Injection in Human Ex Vivo Skin." Journal of drugs in dermatology: JDD vol. 17,9 (2018): 982-986.
- 10. Hilton, Said et al. "Randomized, Evaluator-Blinded Study Comparing Safety and Effect of Two Hyaluronic Acid Gels for Lips Enhancement." Dermatologic surgery: official publication for American Society for Dermatologic Surgery [et al.] vol. 44,2 (2018): 261-269.
- Bertucci, Vince et al. "Subject and partner satisfaction with lip and perioral enhancement using flexible hyaluronic acid fillers." Journal of cosmetic dermatology vol. 20,5 (2021): 1499-1504.

- 12. Nikolis, Andreas et al. "A Randomized, Crossover-Controlled Evaluator-Blinded Trial Evaluating Cannula vs Needle-Assisted Hyaluronic Acid Injections for Infraorbital Deformities." Aesthetic surgery journal vol. 42,3 (2022): 285-297.
- 13. Cotofana, Sebastian et al. "The Anatomy of the Aging Face: A Review." Facial plastic surgery: FPS vol. 32,3 (2016): 253-60.
- 14. Philipp-Dormston, Wolfgang G et al. "Perceived naturalness of facial expression after hyaluronic acid filler injection in nasolabial folds and lower face." Journal of cosmetic dermatology vol. 19,7 (2020): 1600-1606.
- 15. Nikolis, Andreas et al. "An Objective, Quantitative Assessment of Flexible Hyaluronic Acid Fillers in Lip and Perioral Enhancement." Dermatologic surgery: official publication for American Society for Dermatologic Surgery [et al.] vol. 47,5 (2021): e168-e173.
- 16. Solish, Nowell et al. "Dynamics of hyaluronic acid fillers formulated to maintain natural facial expression." Journal of cosmetic dermatology vol. 18,3 (2019): 738-746.
- 17. Bertucci, Vince et al. "Efficacy and Safety of Flexible Hyaluronic Acid Fillers in Lip and Perioral Enhancement." Journal of drugs in dermatology: JDD vol. 20,4 (2021): 402-408.
- 18. Williams, Stefanie et al. "Changes in skin physiology and clinical appearance after microdroplet placement of hyaluronic acid in aging hands." Journal of cosmetic dermatology vol. 8,3 (2009): 216-25.
- 19. Cohen, Joel L et al. "Assessment of Psychological Well-being After AbobotulinumtoxinA Treatment: A Comparison of 2 Reconstitution Volumes." Dermatologic surgery: official publication for American Society for Dermatologic Surgery [et al.] vol. 46,2 (2020): 289-292.
- 20. Face App Pilot Results. Pilot conducted from November 2020 to 27 of September 2021. Results are coming from online survey done by 239 patients from 12 countries after being exposed to the Face App.
- 21. Galderma Azzalure SmPC. August 2022: 1-9.
- 22. Segura, Sandrine et al. "A complete range of hyaluronic acid filler with distinctive physical properties specifically designed for optimal tissue adaptations." Journal of drugs in dermatology: JDD vol. 11,1 Suppl (2012): s5-8.
- 23. Restylane® LYFT $^{\text{TM}}$  EU IFU. October 2019.
- 24. Restylane® SKINBOOSTERS  $^{\text{\tiny{TM}}}$  Vital EU IFU. 2020.

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