

FOCUS ON YOUR LASER TREATMENT

Pigmentation spots, when properly diagnosed by your practitioner, can be reduced in several sessions. The number of sessions varies according to the nature and extent of the spots. Focus on your laser treatment

This treatment is suitable for skin types I to VI. Daily application of SPF50+ all year long is the condition to obtain satisfying and lasting results.

There are two complementary regimens to treat pigmentation depending if the spots are superficial or deeper in the skin.



Soft fractionnal lasers create micro damage to the surface layer of the skin and allows the penetration of active ingredients to clear and prevent pigment production with Tranexamic Acid.



Photomechanical lasers gently "pulverize" the melanin pigment in the skin, with no damage to the surrounding tissue. The pigment is gradually removed, leaving a clearer and even skin.



FOCUS ON YOUR PRE & POST CARE

The key antioxidants and active ingredients to enhance your overall results



HA BOOSTER SERUM

The powerful hydration booster

- 5% COMPLEX OF ORGANIC SILICIUM + HYALURONIC ACID
- 1.5% VEGETAL TAURINE
- 0.5% PURE HYALURONIC ACIDS



ALPHA BRIGHT SERUM

The solution to brighten the complexion and prevent the first signs of aging

- 8% STABILIZED L-ASCORBIC ACID
- 2% PHYTIC ACID
- ACETYL GLYCYL B-ALANINE



MELA BRIGHT [C+] SERUM

The age discoloration cysteamine serum - pH 3.85

- 3% STABLE CYSTEAMINE - ALPHASCIENCE PATENT
- 8% STABILIZED L-ASCORBIC ACID
- 1% PHYTIC ACID
- ACETYL GLYCYL SS-ALANINE
- GINKGO BILOBA CONCENTRATE



REGEN [Hx]

The post-treatment care to regenerate and soothe the skin after laser treatment

- 5% HELICINE COMPLEX
- 3% NATURAL DEFENSE SYSTEM (BLACK CURRANT SEED OIL, BALLOON VINE EXTRACT)
- 3% HYALURONIC ACID



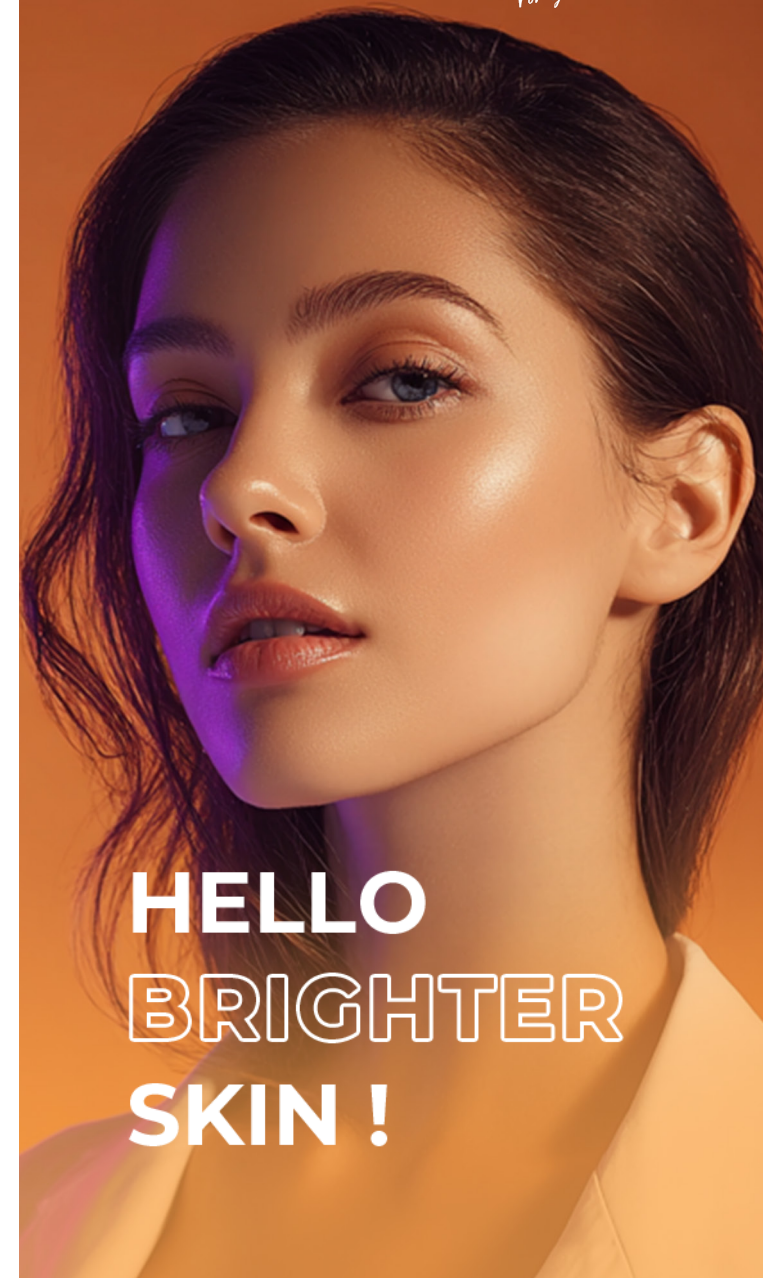
EYE MATRIX

The smart eye contour corrector for all visible signs of aging

- 5% L-GLUTAMINE + GENISTEIN - EXCLUSIVITY
- 3% NIOSOME TROXERUTIN - EXCLUSIVITY
- 2% BOTOX-LIKE PATENTED TRIPEPTIDE
- 2% HYALURONIC ACIDS

Mela Bright

Powered by SERIDERM[®]
For You



HELLO BRIGHTER SKIN !

THE JOURNEY TO AESTHETIC HEALTH



We understand the importance of aesthetic medicine to our patient's wellbeing. Our support offers a unique way of achieving it.

Experience Mela Bright Correct pigmentation and recover your skin's radiance

WHAT • What is Mela Bright 30-Day Augmented Treatment?

Mela Bright is a 30 day treatment that helps to correct pigmentation whether spots are superficial or deeper in the skin offering 15 days skin prep antioxidants, prior to your laser treatment and 15 days post care cosmeceutics to optimise your aesthetic results.

WHEN • Is this treatment suitable for me?

This treatment is recommended for all ages if you are looking to improve the appearance of your melasma and hyperpigmentation. In order to maintain good results, daily application of SPF50+ sunscreen is highly recommended.

HOW • Is this treatment comfortable?

A tingling heat sensation may be experienced during in-clinic treatment. At the end of the procedure, a dedicated cream will be applied to soothe your skin and support its recovery. Daily application of SPF50+ sunscreen is highly recommended

HOW MANY • How many treatments are advised?

As melasma is a complex indication, only your practitioner will be able to establish a treatment program to achieve the best results.

A UNIQUE JOURNEY TO OPTIMISE YOUR AESTHETIC OUTCOME

DAY 1 TO 15 ☾ SKIN PREP



Skin Prep
Uneven
Complexion



ALPHA
BRIGHT SERUM

+



HA BOOSTER
SERUM

DAY 15 IN-CLINIC TREATMENT



Pigmentary
disorders procedure

+



REGEN [Hx]

DAY 1 TO 30 ☾ POST CARE



Mela Bright
box

DAY 15 TO 19



HA BOOSTER
SERUM

+



REGEN [Hx]

DAY 20 TO 30



EYE
MATRIX

+



MELA
BRIGHT [C+] SERUM



HA BOOSTER
SERUM

SERIDERM®
For you

Book an appointment with
your doctor today.

AUGMENTED RESULTS

Pictures courtesy of Dr Borla Darve - Chambéry



Before

After 2 protocols

Pictures courtesy of Dr Solange Jung-Hamoudé - Paris



Before

After 1 protocol

Pictures courtesy of Dr Anne Charlotte Allahoum - Bordeaux



Before

After 4 protocols