

## FREQUENTLY ASKED QUESTIONS

### WHAT IS PICO CARE 450 LASER TONING?

Picocare 450 Laser Toning has been designed specifically to help reduce these patches of darker pigmentation. It is a two-stage process, which helps to break up the areas of darker colour and uneven skin tones, but at the same time works to improve the skin's texture and can also reduce pore size and fine wrinkles.

### HOW DOES THE TREATMENT FEEL?

Laser toning treatments involve only mild discomfort. You may experience a slight prickling sensation as the skin tissue is heated. The operator will move the handpiece carefully over the treatment area. You can expect this to be repeated in a number of passes.

### WHEN WILL I SEE THE RESULTS?

Melasma treatment is a gradual process that requires a set of sessions to work effectively. With the progress of time and with each treatment, you will notice a building improvement in skin tone.

### ARE THE RESULTS PERMANENT?

The long-term success of laser toning and melasma treatments are determined by several factors. To achieve the best long-term results from your treatment, it is important to avoid sun damage. Apply a good sunscreen at all times and wear protective clothing during times of maximum sun strength.

For best ongoing results, you should always protect your skin from direct sun exposure. Always cover up and use a good SPF sunblock when out in the sun.

## PICO CARE 450 LASER TONING FOR BLOTCHY, UNEVEN SKIN TONES

### DUAL WAVELENGTH LASER MELASMA TREATMENT

- Reduces pigmented patches
- Smooths uneven skin tones
- Helps to improve fine wrinkles
- Low downtime
- Used for most skin types
- Long-lasting results

Clinic details:

Distributed by:

**Cryomed**  
Aesthetics

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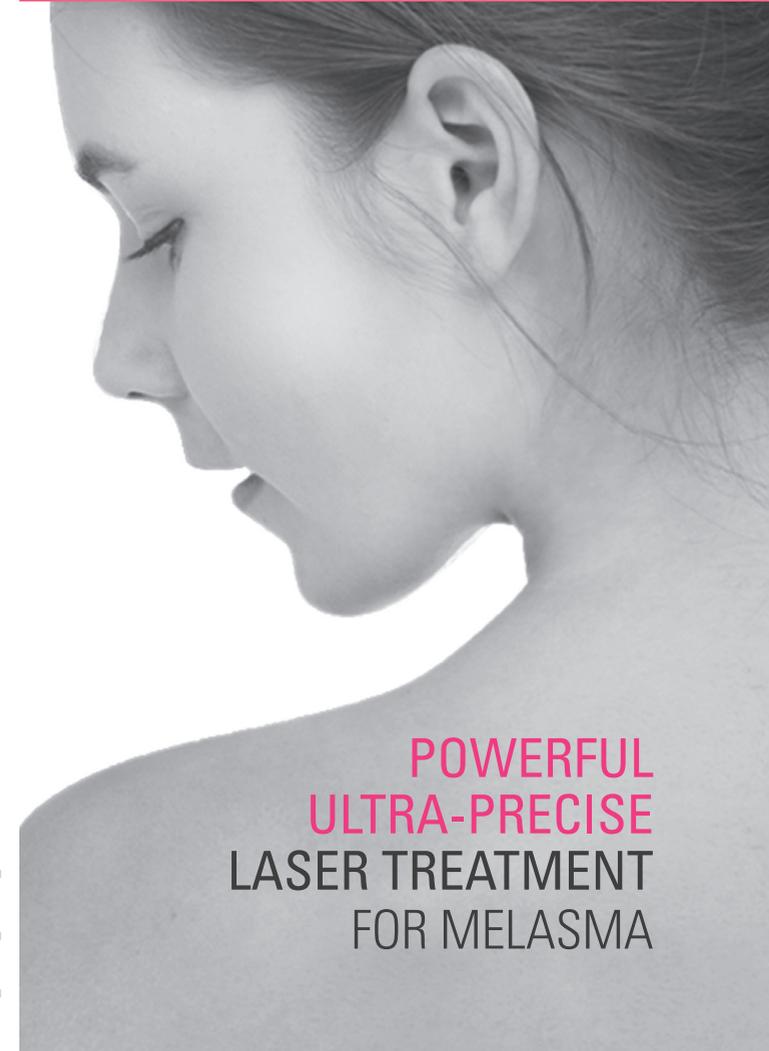
*Please consult your practitioner to see if you are suitable for treatment.*

*Potential risks and side effects need to be discussed with your practitioner before undergoing treatment with Picocare 450.*

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# TREAT MELASMA DON'T TOLERATE IT

*PICO CARE 450*



**POWERFUL  
ULTRA-PRECISE  
LASER TREATMENT  
FOR MELASMA**

Patent\_Picocare\_Melasma\_201907

# YOUNGER-LOOKING CLEARER SKIN PICOCARE 450

Melasma is the medical term for disfiguring patches of pigmentation on the face. They can be a result of sun exposure, genetic disposition or hormonal changes during the ageing process.

This can also occur during pregnancy or in women taking birth control pills. It is brought about by excess melanin production and formation of concentrated deposits that result in darker patches of skin and an overall 'blotchy' appearance that can age your appearance.

Picocare's lightning-fast 450 picosecond pulse duration shatters the targeted pigment in your skin into infinitely small particles that can be easily removed by your body's natural elimination processes.

And it's ultra-precise. This means there's minimal risk of damage to surrounding tissue, while the pigment is more easily and efficiently removed.

A major advantage of Picocare Laser Toning is that there is no downtime, and minimal risk of side effects. You can achieve a smoother, more youthful skin with minimal interruption to your normal routine.

Picocare Laser Toning reliably smooths skin tones and helps to remove disfiguring patches of pigmentation that age your appearance.

# PICOCARE LASER TONING DUAL WAVELENGTH LASER FOR MELASMA AND BLOTCHY SKIN

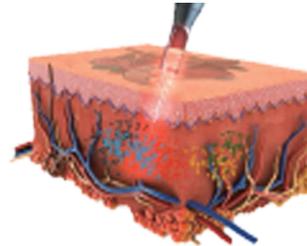
## STEP 1

Your clinician will clean your skin prior to treatment. The laser will produce short nanosecond pulses of intense light that pass harmlessly through the top layers of the skin to be absorbed by the dark pigment.



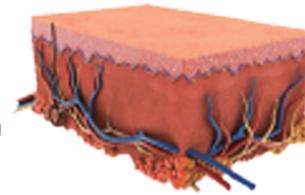
## STEP 2

Picocare 450's powerful laser beam shatters the pigment into infinitely small particles that can then be efficiently removed by your body's own immune system.



## STEP 3

Over the course of several treatments, you will see the darker pigmentation gradually fade, as your skin progressively regains a smoother, more refreshed and youthful appearance.



# RESULTS YOU CAN SEE AND FEEL



Before



After



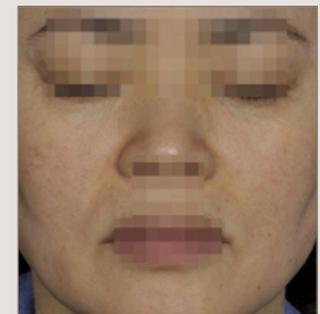
Before



After



Before



After

*\* Individual results may vary based on the aggressiveness of treatment and skin condition.*