

FREQUENTLY ASKED QUESTIONS

HOW DOES PICO CARE TREAT SKIN PIGMENTATION?

Picocare 450's powerful and ultra-precise picosecond pulse system is delivered at the right intensity to act on the darkened areas of pigment, minimising the risk of harming the skin and surrounding tissue.

WHAT RESULTS CAN I EXPECT?

You may experience some initial darkening of the treated areas. This is temporary, and after about 5-7 days, they will begin to fade. They will become progressively lighter with each treatment. Usually 3-4 treatments are required to reduce most of the pigment; however, this will depend on your skin and the nature of the pigmentation.

WILL PICO CARE SUIT MY SKIN TYPE?

Picocare can be used successfully on light or dark skin types. As well as addressing pigmentation, Picocare is an excellent choice for all-round skin rejuvenation treatment.

HOW WILL THE TREATMENT FEEL?

You will be aware of light warmth in the treatment area. You will feel a slight sting, as if a rubber band is being snapped against your skin, but this is minimal, and highly tolerated by patients. Picocare 450's picosecond treatment is significantly more tolerable than other types of laser treatment.

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

MULTI-WAVELENGTH PICOSECOND LASER FOR LOW DOWNTIME PIGMENTATION TREATMENT

- Targets pigmentation
- Breaks up areas of pigmentation, allowing the body to lighten and clear it naturally
- Can treat a variety of skin types
- Fast and comfortable treatment
- Minimal downtime

Clinic details:

Distributed by:

Cryomed
Aesthetics

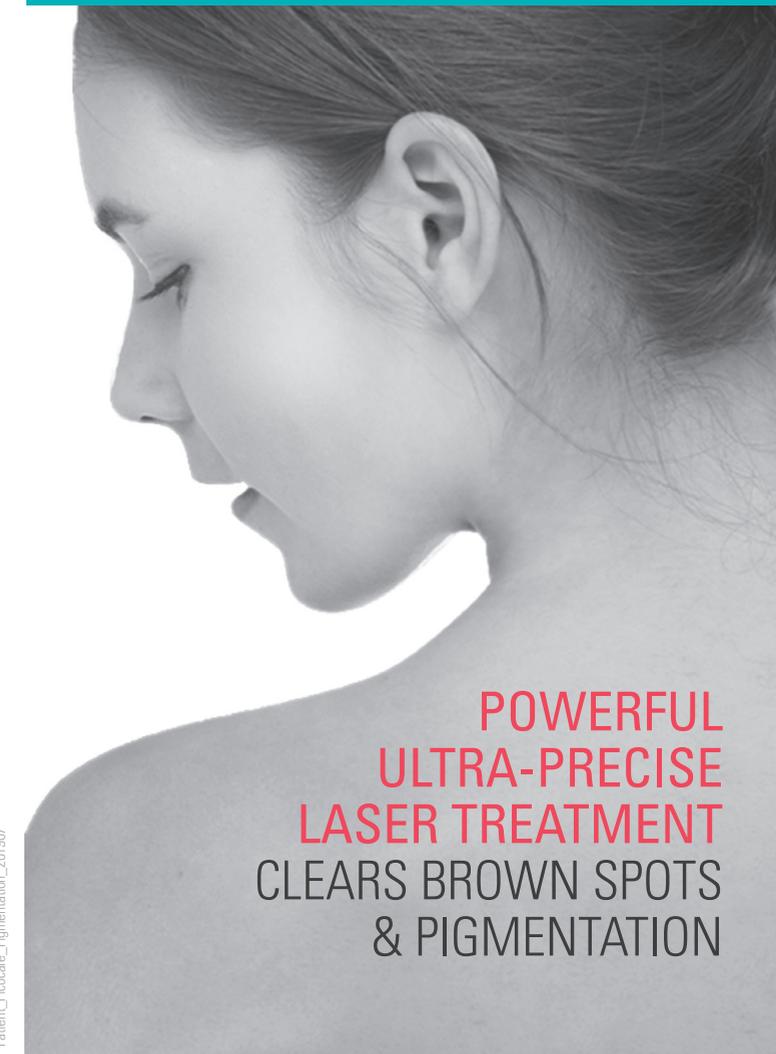
www.cryomed.com.au

Please consult your medical practitioner to see if you are suitable for treatment. Potential risks and side effects need to be discussed with your medical practitioner before undergoing treatment with Picocare.

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CLEAR AWAY PIGMENTATION

PICO CARE 450



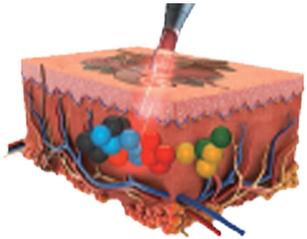
**POWERFUL
ULTRA-PRECISE
LASER TREATMENT
CLEARS BROWN SPOTS
& PIGMENTATION**

RESTORE CLEAR SKIN

Picocare 450 targets and destroys freckles, pigmented lesions, sunspots, lentigines and other dark pigmentation that can disfigure and age your skin.

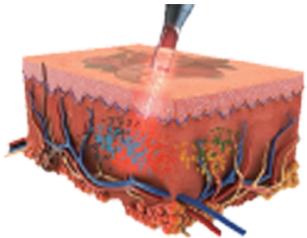
STEP 1

The pigmentation in your skin is targeted with Picocare 450's powerful, ultra-precise HEXA MLA laser, shattering the pigment into minute particles.



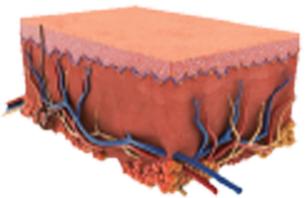
STEP 2

Your body's natural processes eliminate the shattered pigment particles, and you will see the discolouration on the surface of your skin gradually fade and disappear. The required number of treatments will depend on the nature of the pigmentation.



STEP 3

The pigmentation is removed, leaving even skintone and a younger, appearance. Picocare laser treatment also smoothes superficial lines and wrinkles, helping to turn back the clock for your skin.



PICOCARE 450 FADE SUN DAMAGE & SKIN PIGMENTATION

It's well known that a smooth "peaches and cream" complexion gives you a more youthful appearance.

Your skin gets its colour from a pigment called melanin, which is produced by specialised skin cells. If these cells become damaged or unhealthy, they can become highly erratic in their melanin production, leading to darker or lighter patches of skin. The dark patches are sometimes referred to as 'age spots', but younger people can also develop them.

Almost all types of benign pigmented lesions can be treated with Picocare 450, with excellent efficacy and clinically proven results.

This is the most advanced and acclaimed technology for non-invasive fading of skin pigmentation on the face and body.

Picocare 450 treatment is fast and comfortable—with low downtime. You can return to normal activities immediately after treatment, with predictable and dramatic results.

In some circumstances, Picocare 450 treatment might need to be postponed. You should seek medical advice if any of the following apply to you:

- You have had recent sun exposure or tanned skin
- You have a disease that is stimulated by light (e.g., Epilepsy)
- You are using photosensitive drugs (e.g., Roacutane)
- You are pregnant

RESULTS YOU CAN SEE AND FEEL



This patient was treated with with Picocare 450's 1064nm handpiece for dark brown lentigines. He had one treatment. The single treatment cleared the pigmented lesion (right).



This patient had treatment with Picocare 450 for Lentigines. He had 2 treatments, 6 weeks apart.

The patient has achieved a more clear and even skintone (right).

** Individual results may vary based on the individual's skin condition and the type, number and frequency of treatments. Your practitioner will advise you..*