

Fraxel

The Fraxel laser is the biggest breakthrough in skin repair and rejuvenation of this decade. This is due to the fact it can penetrate into the deeper layers of the skin (dermis) plus the amount of skin treated each time can be varied. This makes it suitable for all skin conditions and all skin colours. Furthermore, results can be achieved without the downtime, pain and complications of traditional lasers that remove damaged layers of skin to stimulate skin renewal.

Due to the nature of the laser, treatments can be tailored individually – reduced for minimal recovery and downtime or increased as necessary according to your needs. Treatments can also be personalised to achieve optimum results for all degrees of skin rejuvenation to improve skin redness. At The Facial Rejuvenation Clinic, the variation of Fraxel laser technology used (Lite or re:store) will depend on the nature of your skin concern.

What causes rosacea (redness)?

Rosacea is a chronic skin disorder that is characterised by flushing, blushing and inflammatory acne-like flare-ups most commonly seen on the forehead, cheeks, chin, and nose. Small, superficial, red 'broken' blood vessels can also appear. As the disease progresses, the redness can become ruddy and persistent. Fraxel is a laser treatment that has provided good to excellent outcomes in reducing rosacea symptoms.

What skin conditions can be treated?

Rosacea, acne rosacea, capillaries and veins, red and inflamed pimples, birthmarks, haemangiomas, red scars and general skin redness.

Which areas can be treated?

Any area of face or body where you want to improve skin colour. Unlike with other lasers, the neck, chest and hands can also be treated.

Is it safe?

The machine is FDA- and TGA-approved for use, which means it has been through rigorous investigation to ensure its safety. Fraxel has been trialled since 2000,

was released into the market in 2004 and has been used for tens of thousands of treatments since. At The Facial Rejuvenation Clinic, we have completed more than 3000 treatments using the Fraxel laser.

How does it work?

The Fraxel laser drives thousands of individual columns of light (about the width of a hair) deep into the skin, leaving the remaining skin to stimulate collagen – the basic building blocks or structural support of our skin. The fraction of skin treated by the laser beams can be varied 14-32 per cent – the microscopic columns of treated skin are eliminated slowly over many weeks as they are replaced by healthy, new tissue. You will find your skin improves in thickness and elasticity (springiness), as well as in colour, lustre and tone.

What happens during the procedure?

The Fraxel laser is rolled across the entire area it is treating eight or more times. Topical anaesthetic is applied before the procedure plus cold air is used during it to minimise discomfort. Afterwards, cold compresses are applied to cool the skin. There is no skin breakage or burning – the skin remains dry. A sunscreen and a post-laser lotion are applied, and often a dry, mineral powder camouflage make-up is used to cover the resulting redness. Most people feel comfortable travelling home by public transport.

How long does the procedure take?

15-30 minutes per session, depending on the size of the area treated (+ 2 hours preparation and 1 hour cooling time). Depending on your skin's needs, for best results you will require 1-5 sessions, 2-6 weeks apart.

How long will my recovery be and what can I expect?

You will have the appearance of a red, 'sunburnt' face for 1-3 days with some swelling, depending on the level of treatment you have experienced. Much deeper treatments may require a few more days of recovery. Most people arrange their treatments for a Friday or Saturday morning and comfortably return to work the following Monday. →

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Is there any aftercare?

Your home aftercare is carefully discussed before and during each treatment session, which includes ongoing sunscreen protection. Also, you will need to return for a post-treatment facial to help with exfoliation and maximise new collagen stimulation.

How long do the results last?

Resurfacing can take up to 10 years off your skin's age, texture and colour, depending on your degree of skin damage before treatment. We recommend maintaining this improvement and slowing future ageing by using good skin care products containing anti-oxidants and always using sun protection. Melasma, being a hormonal as well as a sun-prone condition, frequently recurs and requires careful maintenance and protection.

Call us on **1300 88 99 35** to arrange a free, private consultation with one of our highly trained medical clinicians experienced in all skin conditions. During this consultation we will discuss in detail the treatment program best suited to your skin concern and budget.

www.facialrejuvenation.com.au

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