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OMNILUX™, developed to harness the healing power of light in order to deliver effective treatments.

What are the signs of ageing?

Skin undergoes normal changes with age. The most noticeable changes are dryness, wrinkles, changes in colour and texture, and an increase number of benign (non-cancerous) and pre-cancerous growths.

As we age, the skin becomes thinner – the skin’s connective tissue, called collagen and elastin, undergoes changes, causing the skin to lose firmness and become dry. Skin changes can also be caused by years of sun damage, poor nutrition, high stress levels, exposure to environmental pollution, and lifestyle choices, such as cigarette smoking or alcohol.

The OMNILUX™ Combination Light Therapy is an effective treatment that helps activate your skin’s natural renewal system to reverse the effects of ageing while restoring a younger and healthier appearance.

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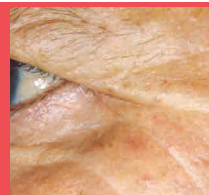
Realise the potential of Light Therapy.

- Effective • Suitable for most skin types
- Non-Invasive therapy • NO reported side effects
- NO pain • NO downtime • Quick and simple
- Promotes body’s own natural healing response
- Treatment régimes tailored specifically for you



ANTI-AGEING

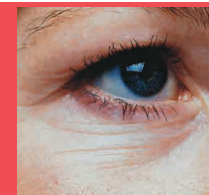
Wrinkle Reduction | Skin Rejuvenation



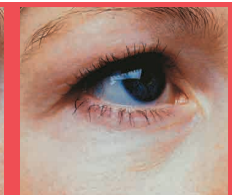
Before



After



Before



After
(post 8 treatments)

The Gold Standard in Light Therapy

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*OMNILUX™ Light Therapy stimulates your body's natural processes to **heal and rejuvenate the skin.***

What is OMNILUX™ Combination Light Therapy?

Omnilux™ is a medical device that utilises light emitting diode (LED) technology. Using visible red LEDs and invisible infrared LEDs, Omnilux™ works with the body's own natural processes to counteract the effect of ageing.

How does it work?

As we grow older, the cells that manufacture the skin's supportive structures begin to slow down. Environmental damage from the sun's rays speed up this process and produce free radicals that damage the skin and the cells that produce collagen and elastin. Omnilux™ combination light therapy targets specific cells which are responsible for the synthesis and repair of the skin's supportive structures, leading to a softening of fine lines and improved skin tone.

Who can benefit from the OMNILUX™ Combination Light Therapy treatment?

This treatment is beneficial and effective for both men and women of all ages and skin types.



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*...effective for both **men and women** of any age and most skin types.*



What happens during treatment?

You will be instructed to remove any makeup or sunscreen before the treatment. Safety eyewear will be provided to you during treatment sessions, as the light will be positioned close to your face. Each treatment session will take approximately 20 minutes. You will experience a feeling of relaxation and well-being during and after the treatment. Following your 20-minute session, you can go right back to your normal routine.

What results can be expected from a series of treatments?

The initial effects you will see are a clearer, brighter and smoother complexion. After the course of treatments you will begin to notice an improvement in tone, clarity and texture. Studies have shown over 80% of subjects reported a softening of fine lines, and 75% reported improvement in skin softness and smoothness*.

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It's completely pain free.

**REVERSE THE SIGNS OF SKIN AGEING.
OVER 80% REPORTED*
IMPROVEMENT IN TRIALS.**

How long do the effects last?

Unlike other treatments, where the effects are short lived, OMNILUX™ Combination Light Therapy stimulates natural cellular processes that rejuvenate and repair the skin. Thus, the results you see with OMNILUX™ continue to improve for up to 4 to 6 months after the light treatment.

How many treatments will I need?

This depends upon your individual treatment régime. Your skincare specialist will advise you on how many treatments may be suitable for your particular needs.

*Journal of Cosmetic and Laser Therapy. 2005; 7: 196-200 – A study to determine the efficacy of combination LED light therapy (633nm and 830 nm) in facial skin rejuvenation. B.A. RUSSELL, N. KELLETT & L. R. REILLY.