

YAG Laser Treatment - Skin Rejuvenation and Vein

Canonical: <https://directory.meclinic.com.au/web-crawled-products/yag-laser-treatment-skin-rejuvenation-and-vein/>

Details:

AI Summary

****Product:**** YAG Laser Treatment — Skin Rejuvenation and Vein Therapy ****Brand:**** Me Clinic
****Category:**** Laser Skin Rejuvenation ****Primary Use:**** Non-invasive to minimally invasive laser therapy using long-wavelength Nd:YAG technology to address skin aging, pigmentation, vascular concerns, and textural irregularities through selective photothermolysis.

Quick Facts - ****Best For:**** Patients with fair to olive skin tones seeking treatment for pigmentation, fine lines, wrinkles, sun damage, facial veins, rosacea, acne scarring, or skin laxity - ****Key Benefit:**** Stimulates collagen and elastin production through controlled thermal response, with improvements continuing for up to three to six months post-treatment - ****Form Factor:**** In-clinic laser device treatment (non-invasive to minimally invasive) - ****Application Method:**** Delivered by qualified Cosmetic Doctors or medical aesthetic practitioners in-clinic following individual suitability consultation

Common Questions This Guide Answers 1. How many sessions are needed? → Non-ablative treatments typically require a series of three to five sessions spaced several weeks apart; intensive ablative procedures may deliver results in one session 2. What is the recovery time? → Gentle non-ablative treatments: hours to one day; fractional treatments: three to seven days; ablative resurfacing: one to two weeks of crusting with redness fading over several months 3. How long do results last? → Collagen improvements from a treatment series can persist for several years; maintenance treatments on annual or biannual schedules are recommended as results are long-lasting but not permanent

Product Facts

| Attribute | Value | |-----|-----| | Treatment name | YAG Laser Treatment — Skin Rejuvenation and Vein Therapy | | Provider | Me Clinic | | Treatment category | Laser Skin Rejuvenation | | Treatment type | Non-invasive to minimally invasive laser therapy | | Laser technology | Long-wavelength Nd:YAG laser | | Mechanism | Selective photothermolysis targeting melanin, hemoglobin, and dermal tissue | | Skin concerns treated | Pigmentation, hyperpigmentation, melasma, birthmarks, facial veins, spider veins, capillaries, rosacea, freckles, fine lines, wrinkles, scars, sun damage | | Suitable skin types | Fair to olive skin tones | | Practitioner type | Qualified Cosmetic Doctors and medical aesthetic practitioners | | Provider experience | Over 35 years in cosmetic medicine | | Consultation required | Yes — individual suitability assessment prior to treatment | | Treatment approach | Responsible Cosmetic Medicine™ — evidence-based, patient-first care | | Condition | New service |

Frequently Asked Questions

What is laser skin rejuvenation: A treatment using concentrated light energy to improve skin quality

Is laser skin rejuvenation surgical: No, it is non-invasive to minimally invasive

Who performs laser treatments at Me Clinic: Qualified Cosmetic Doctors and medical aesthetic practitioners

How many years of experience does Me Clinic have: Over 35 years in cosmetic medicine

What is the core mechanism of laser skin rejuvenation: Selective photothermolysis targeting specific chromophores in skin tissue

What does selective photothermolysis mean: Specific light wavelengths target particular light-absorbing molecules in skin

What chromophores can lasers target: Water content, melanin, or hemoglobin depending on treatment goal

How does laser energy improve skin: It converts to heat, triggering the body's wound healing cascade

What does the wound healing cascade produce: New collagen and elastin fibres

How long does collagen remodelling continue after treatment: Up to three to six months post-treatment

What are the two main categories of laser treatment: Ablative and non-ablative

What do ablative lasers do: Remove the outer skin layer and heat the dermis beneath

What do non-ablative lasers do: Heat dermal tissue while leaving the skin surface intact

Which approach has more downtime: Ablative treatments require more recovery time

Which approach has faster recovery: Non-ablative treatments allow faster return to normal activities

What is fractional laser technology: Laser energy delivered in microscopic columns treating only a fraction of skin

Is fractional treatment ablative or non-ablative: It can be either ablative or non-ablative

Why does fractional treatment heal faster: Untreated surrounding tissue acts as a reservoir for rapid healing

What is the typical social downtime for fractional treatments: Three to seven days

What skin concerns does laser rejuvenation address: Fine lines, wrinkles, sun spots, uneven pigmentation, texture, and scarring

Can laser treatment reduce dynamic wrinkles: Yes, through tissue tightening and dermal thickening

Can laser treatment reduce static wrinkles: Yes, through tissue tightening and dermal thickening

How does laser treat sun spots and age spots: By fragmenting melanin deposits that the body then clears naturally

Is acne scarring treatable with laser: Yes, particularly with fractional ablative treatments

How does laser improve acne scars: By breaking down scar tissue and stimulating new collagen to fill depressed areas

Can laser improve skin laxity: Yes, through non-ablative dermal heating

Are laser laxity results comparable to surgical lifting: No, results are more subtle than surgical lifting

Which areas can skin tightening treat: Lower face, neck, and other areas where surgery isn't desired

Does skin type affect laser treatment selection: Yes, melanin content directly affects laser selection and risk profile

Are darker skin types at higher risk from laser: Yes, higher risk of post-inflammatory hyper or hypopigmentation

Can Me Clinic treat darker skin tones: Yes, with careful technology selection and adjusted energy levels

How many sessions are typically needed for non-ablative treatment: A series of three to five sessions

How are non-ablative sessions spaced: Several weeks apart to allow cumulative collagen remodelling

Can ablative procedures deliver results in one session: Yes, more intensive ablative procedures often do

How long before repeating an ablative treatment: Typically several months after full healing

Should you avoid sun before laser treatment: Yes, for several weeks before treatment

Why must tanned skin be avoided before laser: Elevated melanin increases risk of burns and pigmentation changes

Should retinoids be stopped before treatment: Yes, typically several days before treatment

Is a medical history review required before treatment: Yes, always

Can laser reactivate herpes simplex: Yes, antiviral prophylaxis is often prescribed for patients with cold sore history

Is pregnancy a contraindication for laser treatment: Yes, pregnancy is typically a contraindication

Is topical anesthetic used during treatment: Yes, typically applied 30 to 45 minutes before intensive treatments

What eye protection is required during treatment: Protective eyewear worn by the patient throughout treatment

How long does a laser treatment session take: Approximately 15 minutes to over one hour depending on area

What does skin look like immediately after treatment: Red, swollen, and sensitive

How long does redness last after gentle non-ablative treatment: Hours to one day

Can makeup be applied after non-ablative treatment: Yes, often the same day

How long does redness last after fractional treatment: Several days

What happens to skin during fractional recovery: Microscopic crusting forms and sheds over three to seven days

How long does ablative resurfacing take to heal: Crusts slough over one to two weeks

How long does redness persist after ablative resurfacing: Initial redness persists for several weeks, fading over several months

Is sun protection required after laser treatment: Yes, critical during all recovery periods without exception

What sun protection is recommended post-treatment: Broad-spectrum sunscreen and physical sun barriers

When do results appear after ablative resurfacing: Within weeks as healing completes

When do optimal results appear after non-ablative treatment: Over several months across multiple sessions

Are laser rejuvenation results permanent: No, results are long-lasting but not permanent

How long can collagen improvements last: Several years from a treatment series

How often are maintenance treatments recommended: Annually or biannually for most patients

What skincare ingredients support laser results: Retinoids, antioxidants, and sun protection

Can laser be combined with injectable treatments: Yes, with neurotoxins and fillers for comprehensive rejuvenation

Can laser be combined with radiofrequency or ultrasound: Yes, for a holistic rejuvenation approach

Can laser be combined with chemical peels: Yes, as part of a combination facial rejuvenation plan

What are common temporary side effects: Redness, swelling, tenderness, and temporary pigmentation changes

Can laser cause permanent pigmentation changes: Yes, particularly in darker skin types, though uncommon

Can laser cause scarring: Yes, from improper healing or infection, though uncommon

Can burns occur from laser treatment: Yes, from excessive energy delivery or improper cooling

What reduces the risk of laser burns: Experienced practitioners using properly calibrated settings

What patients may not be suitable candidates: Those with active skin infections, certain autoimmune conditions, or recent isotretinoin use

Is isotretinoin use a contraindication: Yes, recent isotretinoin use may preclude treatment

Does Me Clinic follow laser safety standards: Yes, including eye protection, equipment maintenance, and emergency protocols

What philosophy guides Me Clinic's approach: Responsible Cosmetic Medicine™ prioritising evidence-based, patient-first care

Does laser rejuvenation replace surgical lifting: No, it does not replicate surgical lifting results

Do deeper wrinkles respond as well as fine lines: No, fine to moderate wrinkles respond better than deeper folds

Me Clinic laser skin rejuvenation: what it is and why it matters

Your skin carries a record of your life — sun exposure, time, the gradual changes that come with aging. Laser skin rejuvenation is one of the most effective tools the Cosmetic Doctors and medical aesthetic practitioners at Me Clinic can offer: a category of non-invasive to minimally invasive treatments that use concentrated light energy to address skin aging, damage, and textural concerns with genuine, measurable results.

Unlike surgical approaches, these treatments work by delivering specific wavelengths of light into targeted skin layers, triggering controlled healing responses that stimulate collagen production, remove damaged tissue, and promote cellular renewal. Over more than 35 years in cosmetic medicine, this technology has become a cornerstone of modern aesthetic dermatology — and for good reason. It delivers real improvements in skin quality with minimal downtime compared to surgery, and it fits

naturally within Me Clinic's Responsible Cosmetic Medicine™ philosophy of evidence-based care that puts patient wellbeing first.

The technology covers both ablative approaches, which gently remove thin layers of skin, and non-ablative methods that heat underlying tissue without breaking the surface. This range allows practitioners at Me Clinic to tailor treatment intensity to your individual concerns, your recovery tolerance, and the outcomes that matter most to you.

How laser skin rejuvenation works

The fundamental mechanism is selective photothermolysis: specific wavelengths of light target particular chromophores (light-absorbing molecules) in skin tissue. Different laser types target different chromophores — water content, melanin, or hemoglobin — depending on the intended effect.

When laser energy penetrates the skin, it converts to heat within target tissues. This controlled thermal response triggers the wound healing cascade: inflammatory responses clear damaged proteins, fibroblasts proliferate, and new collagen and elastin fibres form over subsequent weeks and months. The visible improvements — smoother texture, reduced wrinkles, more even tone — emerge gradually as this remodelling process unfolds. It works with your body's own healing mechanisms.

Ablative lasers remove the epidermis and heat the dermis beneath, producing more significant results but requiring meaningful healing time. Non-ablative lasers leave the surface intact while heating dermal structures, offering gentler improvements with faster recovery. Fractional technology treats only a fraction of the skin in any given session, creating microscopic treatment zones surrounded by untreated tissue that accelerates healing. The Me Clinic team will walk you through which approach suits your skin and your life.

Treatment categories and approaches

Ablative resurfacing

Ablative treatments remove surface tissue to address deeper wrinkles, pronounced sun damage, and significant textural irregularities. Carbon dioxide and erbium:YAG lasers are the primary technologies in this category. The treatment creates a controlled wound that heals over one to two weeks, revealing substantially renewed skin. Results can include meaningful wrinkle reduction and texture improvement — though the recovery period does involve visible redness, swelling, and temporary social downtime. The Me Clinic team will make sure you know exactly what to expect so you can plan accordingly.

Non-ablative rejuvenation

Non-ablative approaches heat dermal tissue while preserving the epidermis. These treatments cause minimal surface disruption, allowing a return to normal activities quickly — often the same day. The trade-off is that improvements per session are more subtle, and multiple treatments are typically needed to reach your desired results. Common applications include mild wrinkle reduction, tone improvement, and gradual collagen building for proactive aging management. For many patients, this gentler approach fits naturally into their lifestyle and long-term skin health goals.

Fractional treatments

Fractional technology delivers laser energy in thousands of microscopic columns that penetrate into the skin while leaving surrounding tissue intact. This pattern creates islands of thermal response surrounded by healthy tissue that serves as a reservoir for rapid healing. Fractional treatments can be either ablative or non-ablative, sitting between more aggressive resurfacing and gentle stimulation. This approach has become a popular choice at Me Clinic because it delivers real results with moderate downtime — typically three to seven days of social recovery — making it accessible to patients with busy lives who still want to invest meaningfully in their skin.

Clinical applications and skin concerns addressed

Laser skin rejuvenation at Me Clinic addresses a range of age-related and damage-related concerns. Fine lines and wrinkles respond through collagen remodelling and surface smoothing. Treatments can reduce both dynamic wrinkles (caused by muscle movement) and static wrinkles (present at rest) through tissue tightening and dermal thickening — changes that develop gradually and naturally.

Photoaging manifestations — sun spots, age spots, uneven pigmentation — improve as laser energy fragments melanin deposits, which the body then clears through its own processes. Surface irregularities including rough texture, enlarged pores, and mild scarring diminish as damaged tissue is removed or remodelled.

Acne scarring is another primary indication, particularly for fractional ablative treatments. For many patients this has been a long-standing source of self-consciousness, and it's approached with the care it deserves. The controlled response breaks down scar tissue and stimulates new collagen formation that fills depressed areas and smooths skin topography over time.

Skin laxity — the mild sagging that accompanies collagen loss — can also improve through non-ablative dermal heating that tightens existing collagen fibres and encourages new fibre production. To be clear: these results are more subtle than surgical lifting. But treatments can provide measurable tightening in the lower face, neck, and other areas where surgery isn't desired or appropriate. Honest expectations are central to everything Me Clinic does.

Treatment planning considerations

Skin type assessment

Melanin content directly affects laser treatment selection and risk profile. Darker skin types carry increased risk of post-inflammatory hyperpigmentation or hypopigmentation with certain laser wavelengths. Me Clinic practitioners take this seriously, selecting appropriate technologies and adjusting energy levels to minimise pigmentation complications for each individual. Some laser types are safer across broader skin tone ranges; others require careful consideration or are contraindicated for darker complexions. This is precisely why personalised assessment by an experienced practitioner matters — and why Me Clinic takes the time to understand your skin before recommending any treatment.

Treatment depth and intensity

Practitioners calibrate treatment depth based on the specific concern being addressed and your personal tolerance for downtime. Superficial treatments address fine texture and tone with minimal recovery; deeper treatments target more pronounced wrinkles and scarring but require extended healing. The right balance depends on your desired outcome, your schedule, and your comfort.

Session frequency and series planning

Non-ablative and fractional approaches typically involve a series of three to five sessions spaced several weeks apart, allowing cumulative improvement as collagen remodelling progresses between treatments. More intensive ablative procedures may deliver substantial results in one session, but can be repeated after full healing — usually several months later — if additional improvement is desired. The Me Clinic team will develop a realistic, personalised plan that fits your life and your goals.

Pre-treatment preparation

Proper preparation optimises results and reduces complication risk. Me Clinic practitioners typically advise patients to avoid sun exposure and tanning for several weeks before treatment. Tanned skin contains elevated melanin that increases the risk of burns and pigmentation changes.

Certain skincare products need to be temporarily paused. Retinoids, acids, and other active ingredients increase skin sensitivity and should typically be stopped several days before treatment. Some

practitioners may also recommend a pre-treatment skin conditioning protocol using specific products to prepare tissue and support healing.

A thorough medical history review is always part of the process. Active skin infections, particularly herpes simplex, can reactivate following laser treatment, so antiviral prophylaxis is often prescribed for patients with a history of cold sores. Blood-thinning medications may require adjustment to reduce bruising risk. Certain medical conditions or medications that affect healing may preclude treatment or require special precautions.

Treatment session experience

Sessions begin with thorough skin cleansing to remove makeup, oils, and debris. Topical anesthetic cream is typically applied for 30 to 45 minutes before more intensive treatments, while gentler procedures may proceed with cooling measures alone.

During treatment, patients wear protective eyewear while the Me Clinic practitioner systematically treats the designated areas. The laser delivers energy in pulses or continuous scanning patterns, with integrated cooling systems often providing comfort and protecting the skin surface. Sensation varies by treatment type — from mild warmth to more significant heat and stinging — and by individual pain tolerance.

Treatment duration ranges from around 15 minutes for targeted areas to over one hour for full-face intensive resurfacing. Immediately afterward, the skin may appear red, swollen, and sensitive, with the degree of response corresponding to treatment intensity.

Post-treatment recovery and care

Recovery varies depending on the treatment chosen, and the Me Clinic team provides clear, personalised aftercare guidance throughout.

Gentle non-ablative treatments may involve only temporary redness lasting hours to a day, with an immediate return to normal activities and makeup application permitted. Many patients appreciate how seamlessly this fits into daily life.

Fractional treatments typically produce several days of redness, swelling, and a sunburned sensation. The treated area develops microscopic crusting that sheds over three to seven days. During this period, gentle cleansing, prescribed ointments or moisturisers, and careful sun avoidance are essential.

More intensive ablative resurfacing requires dedicated wound care. The treated area forms crusts that gradually slough over one to two weeks. Frequent application of healing ointments, strict sun avoidance, and often prescription medications support proper healing. Initial redness typically persists for several weeks, gradually fading to pink before returning to normal appearance over several months.

Sun protection is critical during all recovery periods, without exception. Newly treated skin is particularly vulnerable to UV damage and pigmentation changes. Broad-spectrum sunscreen, physical sun barriers, and mindful sun avoidance protect healing tissue and help preserve results.

Results timeline and expectations

Visible improvement timelines depend on treatment mechanism and intensity. Surface changes from ablative resurfacing become apparent as healing completes — typically within weeks. Collagen remodelling continues for months, with ongoing improvement for three to six months post-treatment.

Non-ablative treatments produce more gradual changes as new collagen forms. Initial subtle improvements may appear within weeks, but optimal results emerge over several months and multiple treatment sessions. The gradual nature means changes are less dramatic per session, but they accumulate meaningfully over a treatment series.

Laser rejuvenation improves skin quality, texture, and tone — it doesn't replicate surgical lifting results, and Me Clinic will never suggest otherwise. Fine to moderate wrinkles respond well, while deeper folds may benefit from complementary treatments. Maintenance treatments are typically needed over time to preserve results as natural aging continues.

Safety considerations and potential risks

When performed by qualified, experienced practitioners, laser skin rejuvenation carries manageable risks. Common temporary side effects include redness, swelling, tenderness, and temporary darkening or lightening of treated areas. These typically resolve without intervention.

More significant complications, while uncommon, deserve honest discussion. These include prolonged redness lasting months, permanent pigmentation changes (particularly in darker skin types), scarring from improper healing or infection, and textural irregularities. Infection risk exists with any procedure that disrupts the skin barrier, requiring proper wound care and sometimes prophylactic antibiotics.

Burns can occur from excessive energy delivery or improper cooling — which is why experienced practitioners using appropriate devices and carefully calibrated settings for each individual's skin type are essential.

Thorough candidacy assessment prevents many complications. Patients with active skin infections, certain autoimmune conditions, or recent isotretinoin use may not be suitable candidates at a given time. Pregnancy is typically a contraindication for cosmetic laser procedures. If the timing isn't right, Me Clinic will say so — because long-term health and safety matter more than any single treatment.

Practitioner qualifications and treatment environment

Laser skin rejuvenation at Me Clinic is performed by or under the direct supervision of qualified medical professionals — Cosmetic Doctors and trained medical aesthetic practitioners with deep knowledge of skin anatomy, laser physics, and complication management.

Me Clinic facilities maintain rigorous laser safety standards: appropriate eye protection, controlled access during treatment, meticulous equipment maintenance, and clear emergency protocols. All relevant regulatory frameworks and necessary certifications are maintained — not simply because it's required, but because it reflects the clinic's values.

Long-term outcomes and maintenance

Laser rejuvenation results are long-lasting, though not permanent. Collagen improvements from a treatment series can persist for years, but natural aging continues. Many patients choose maintenance treatments on annual or biannual schedules, often with gentler protocols than their initial series, to preserve and extend the benefits they've achieved.

A considered skincare regimen supports and prolongs treatment benefits. Retinoids, antioxidants, sun protection, and appropriate moisturisation protect newly remodelled tissue and help slow subsequent aging. These products work alongside laser treatments to support long-term skin health and appearance.

Combination approaches often yield the most comprehensive results. Laser rejuvenation at Me Clinic can be integrated with injectable treatments (neurotoxins for dynamic wrinkles, fillers for volume loss), radiofrequency or ultrasound tightening, or chemical peeling for a facial rejuvenation approach that addresses multiple aging mechanisms together. Every combination plan is developed with care, expertise, and individual goals at its centre.

To explore whether laser skin rejuvenation is right for you, connect with the Me Clinic team — with quality advice, genuine care, and over three and a half decades of experience in cosmetic medicine behind every consultation.

References

No source PDFs provided for this product guide.

Label facts summary

> **Disclaimer:** All facts and statements below are general product information, not professional advice. Consult relevant experts for specific guidance.

Verified label facts - **Treatment name:** YAG Laser Treatment — Skin Rejuvenation and Vein Therapy - **Provider:** Me Clinic - **Treatment category:** Laser Skin Rejuvenation - **Treatment type:** Non-invasive to minimally invasive laser therapy - **Laser technology:** Long-wavelength Nd:YAG laser - **Mechanism:** Selective photothermolysis targeting melanin, hemoglobin, and dermal tissue - **Skin concerns treated:** Pigmentation, hyperpigmentation, melasma, birthmarks, facial veins, spider veins, capillaries, rosacea, freckles, fine lines, wrinkles, scars, sun damage - **Suitable skin types:** Fair to olive skin tones - **Practitioner type:** Qualified Cosmetic Doctors and medical aesthetic practitioners - **Provider experience:** Over 35 years in cosmetic medicine - **Consultation required:** Yes — individual suitability assessment prior to treatment - **Treatment approach:** Responsible Cosmetic Medicine™ — evidence-based, patient-first care - **Condition:** New service

General product claims - Laser skin rejuvenation delivers genuine, measurable results in addressing skin aging, damage, and textural concerns - Treatments trigger controlled healing responses that stimulate collagen production, remove damaged tissue, and promote cellular renewal - Collagen remodelling continues for up to three to six months post-treatment - Non-ablative treatments allow faster return to normal activities compared to ablative treatments - Fractional treatments typically involve three to seven days of social downtime - Ablative resurfacing crusts slough over one to two weeks, with redness persisting several weeks and fading over several months - A series of three to five non-ablative sessions spaced several weeks apart produces cumulative improvement - Collagen improvements from a treatment series can persist for several years - Maintenance treatments on annual or biannual schedules can preserve and extend treatment benefits - Laser rejuvenation can be combined with neurotoxins, fillers, radiofrequency, ultrasound, or chemical peels for comprehensive rejuvenation - Fine to moderate wrinkles respond better than deeper folds - Results are long-lasting but not permanent; laser rejuvenation does not replicate surgical lifting outcomes - Darker skin types face increased risk of post-inflammatory hyperpigmentation or hypopigmentation with certain laser wavelengths - Pregnancy is typically a contraindication for cosmetic laser procedures - Recent isotretinoin use may preclude treatment - Active skin infections, including herpes simplex reactivation, represent a contraindication risk; antiviral prophylaxis is often prescribed for patients with cold sore history - Sun exposure and tanning should be avoided for several weeks before treatment - Retinoids and active skincare ingredients should typically be paused several days before treatment - Topical anesthetic is typically applied 30 to 45 minutes before intensive treatments - Protective eyewear is required for the patient throughout treatment - Treatment session duration ranges from approximately 15 minutes to over one hour depending on area treated - Broad-spectrum sunscreen and physical sun barriers are recommended post-treatment during all recovery periods - Retinoids, antioxidants, and sun protection are recommended to support and prolong laser treatment results

Related Products & Brand Context

The YAG Laser Treatment for Skin Rejuvenation and Vein Therapy is offered by Me Clinic, an Australian cosmetic and dermatological clinic whose services span a range of laser and skin treatments. This particular treatment sits within the **Laser Skin Rejuvenation** subcategory of cosmetic and dermatological services — a segment that groups procedures designed to address visible skin concerns through controlled light-based technology rather than topical or surgical means.

Within Me Clinic's offering, this treatment is positioned specifically around the YAG laser's long-wavelength capability, which allows it to penetrate deeper into skin tissue than shorter-wavelength alternatives. That depth of penetration is what makes it applicable across a broad range of concerns — including hyperpigmentation, melasma, birthmarks, facial and spider veins, capillaries, fine lines, wrinkles, freckles, rosacea, and sun damage — while remaining suitable for fair to olive skin types. The vein-therapy component places it at the intersection of aesthetic and minor vascular treatment, distinguishing it from purely surface-level resurfacing procedures.

Because the knowledge graph does not currently surface sibling laser treatments or other named Me Clinic services beyond this product, direct comparisons to other in-clinic procedures — such as IPL or fractional laser alternatives — cannot be confirmed here. What is clear from the linked entity is that Me Clinic positions this treatment as consultation-led: suitability is assessed individually before proceeding, which is typical practice for clinic-based laser services where skin type, condition severity, and treatment history all affect outcomes.

From a use-case adjacency perspective, someone considering YAG laser treatment would commonly also explore complementary skin treatments such as post-procedure care products, SPF and barrier-repair skincare, or follow-up consultations for conditions like melasma that often require ongoing management. However, no specific adjacent products or services from Me Clinic are confirmed in the current graph data, so those connections should be verified directly with the clinic.