

YAG Technology

How it works

YAG technology is 20 times more absorbed by water than CO₂ lasers, making it a gentler yet effective option for resurfacing.

The laser ablates (removes) the outer skin layers while stimulating collagen production for smoother, firmer skin.

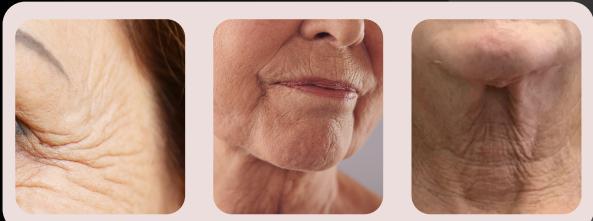
Treatments

Skin Resurfacing & Wrinkle Reduction

- ✓ Ideal for fine lines, wrinkles, and texture improvement
- ✓ Stimulates collagen remodeling, reducing sagging over time
- ✓ Less downtime than CO₂ laser

Best For:

Fine lines around the eyes & mouth
Crepes on face, neck, and décolletage



Acne Scarring & Surgical Scars

- ✓ Removes damaged skin and stimulates new collagen growth
- ✓ Effective for icepick, rolling, and boxcar acne scars

Best For:

Atrophic (indented) scars
Surgical and trauma scars



Stretch Marks & Skin Tightening

- ✓ Stimulates collagen production, improving skin elasticity
- ✓ Works well for post-pregnancy stretch marks
- ✓ Best for mild to moderate skin laxity

Best For:

Post-pregnancy belly, arms, thighs
Early-stage stretch marks (pink/red ones respond better)



Hyperpigmentation & Sun Damage

- ✓ Targets sunspots, age spots, and uneven tone
- ✓ Exfoliates damaged skin, revealing brighter, smoother skin
- ✓ Works well for melasma when used at lower settings

Best For:

Sun-damaged skin
Dull, uneven skin tone



Radiant Pulse offers treatments using IPL and YAG laser technology that can resolve various skin problems



such as

Fitzpatrick I-IV	Spider Veins
Sun-damaged skin	Rosacea
Age spots	Redness
Uneven tone	Broken Capillaries
Leg Veins	Oily, acne-prone skin
Sunspots	Red acne scars
Freckles	Fine lines
Age spots	Enlarged pores
Melasma	Mild sagging
Post-pregnancy belly, arms, thighs	Fine lines
Early-stage stretch marks	Crepey skin
	Atrophic (indented) scars
	Surgical & Trauma scars

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Our Technology



What We
Use
How It
Works
Treatments

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