



LIGHT AGE
ADVANCED LASER SYSTEMS

More FDA Approved Indications
than any other
Long Pulse Laser System Available

Q-CLEAR™

COMPACT LASER SYSTEM

Q-Switched Nd:YAG
Dual Wavelength
1064nm & 532nm

indications

Fungal Nails
Vascular Lesions
Leg & Facial Veins
Angiomas
Hemangiomas
Common Nevi
Pigmented Lesions

Tattoo Removal
Café-au-lait
Seborrheic Keratoses
Skin Resurfacing
Hair Reduction
Telangiectasias
Port Wine Stains



Q-CLEAR™

COMPACT LASER SYSTEM

High
PERFORMANCE
EFFICACY
RELIABILITY

system specifications

Wavelength Mode	1064 nm	532 nm
Laser Type	Q-Switched Nd:YAG	
Wavelengths	1064 nm, 532 nm	
Pulse Energy	Variable, up to 800 mJ	
Fluence	Variable, 2 - 14 J/cm ²	
Pulse Rate	Variable, 1 - 5 Hz	
Spot Sizes	2.5 mm, 3.5 mm, 5 mm (optional 6.5 mm)	
Beam Delivery	Direct delivery with integrated aiming beam	
Dimensions	H: 10"/25cm, W: 14"/36cm, D: 16"/42cm	
Weight	Handpiece: 1lb/0.5 kg, Base Unit: 35lbs/16kg	
Electrical Input	60/50 Hz, 120/220-240 V, 10/5 A, Single Phase	



v. 8-10-2012



spot sizes

spot diameter in mm	2.5	3.5	5	6.5
spot area size in cm ²	0.05	0.10	0.20	0.33



www.lightage.com

FROM THE INVENTORS OF ALEXANDRITE 755 NM



LIGHT AGE
ADVANCED LASER SYSTEMS

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Light Age Inc. is ISO 9001:2008 and ISO 13485:2003 certified

Defining a new standard in medical and aesthetic treatment

1064nm
532nm

Q-Switched Nd:YAG
Dual Wavelength

Q-CLEAR™
COMPACT LASER SYSTEM

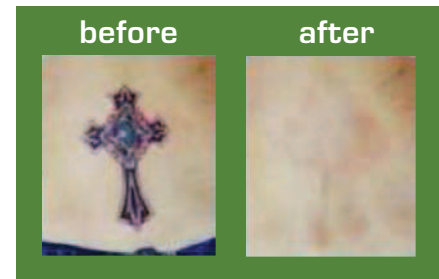
INCREASE
practice
revenue
profitability

HIGH
performance
efficacy
reliability

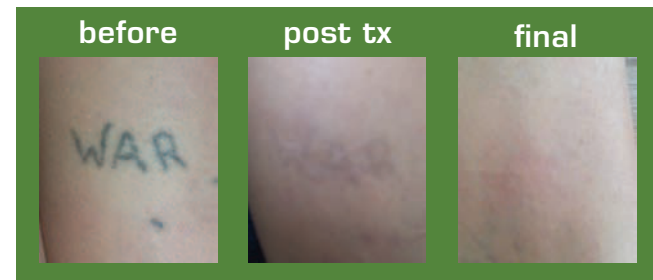
MORE
powerful
than lasers
three times
its size and
sold at twice
its cost

BETTER
performance
and results
than lasers
costing
much more

tattoos



Clearance starts with the first session. Multiple treatments may be needed for optimal clearance.



Ink color, density, and tattooing technique affect the response and the overall result.

pigmented lesions



• Facial Solar Lentigo

Most pigmented lesions respond well. Tx: Some Post-Tx transient edema or purpura may occur. This typically resolves after a few days or weeks. Results may vary depending on skin type and other factors.

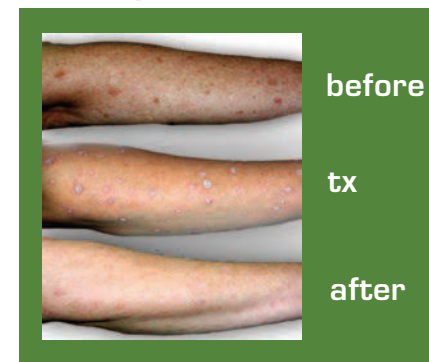
fungal nails



• treating nails with onychomycosis

the **Q-Clear™** Laser System is proven to be the best laser for treating patients with fungal nails. Mild cases will typically respond to a single treatment, moderate to severe cases may need debridement and more than one treatment. The treatment is painless and takes less than a minute per nail.

lentigines



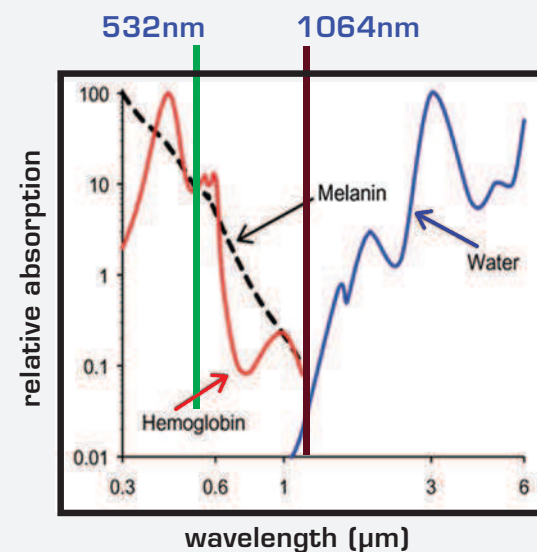
Q-Clear™ Laser treatment of lentigines (Typical results)

The **Q-Clear™** Laser System is a revolution in size, simplicity, and price – all while providing the performance expected only from much more costly, but less versatile, large-box systems.

The **Q-Clear™** Laser System's elegant design, variable spot sizes and pulse energies, and its dual output wavelengths permit effective, consistent treatment of more than **20** FDA approved indications.

The Ergonomic Handpiece affords precise control, while the Direct-Coupled Resonator technology provides a consistent beam for consistent treatment.

For many procedures good efficacy demands high fluence, ample spot size, and precise control. The **Q-Clear™**'s advanced laser physics and efficient, state-of-the-art design provides this and more. It provides the speed, comfort, and value your business and your sanity require. Try it just once and see if you agree that: **Nothing Else Comes Close!**



bringing beauty to light

About Light Age Inc.

Light Age, Inc., founded by the inventors and innovators of the alexandrite laser, introduces the **Q-Clear™ Laser System**, the first high performance, portable, **Q-Switched Nd:YAG**, dual wavelength (both **1064nm** and **532nm**) and truly affordable solution for treating tattoos, pigmented lesions, vascular lesions, nail fungus, and other dermatological conditions.

LIGHT AGE
ADVANCED LASER SYSTEMS



MADE IN
THE USA

