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## FOR IMMEDIATE RELEASE

## Light Age, Inc. proudly announces that its EpiCare<sup>™</sup> family of advanced laser systems were granted a renewal and extension to its CE approval which demonstrates our compliance with the most recent edition of the Medical Device Directives and Technical Standards.

Light Age, Inc., a private Somerset, NJ developer of laser products received a renewal and extension to the European Union CE certificate for its EpiCare<sup>™</sup> family of advanced alexandrite laser systems.

These systems are the premier 755 nm laser hair removal (LHR) systems available. They provide the very best performance, speed, and effectiveness. This results in the highest patient satisfaction and the lowest cost per treatment. Our records show that Practice Revenues increase when patients are treated in less time and with fewer treatment sessions.

The EpiCare<sup>TM</sup> provides: high average power, variable pulse duration, large spot sizes, extremely uniform spot profiles, user-friendly operation with predictive maintenance and sophisticated diagnostic features, and the world's only 21st Century user interface including the internet-savvy SmartScreen<sup>TM</sup> guidance and patient management system. The EpiCare<sup>TM</sup> systems are the fastest at their wavelengths, and provide the lowest cost per treatment, helping to reduce the cost-of-care. "The EpiCare<sup>TM</sup> provides to our customers speed and sophistication," says Dr. Donald Heller, CEO of Light Age Inc. "This follows Light Age's policy of providing extra value and performance to our customers without trying to legislate how they might best use the extra capability provided. While providing the lowest treatment costs, these laser systems are intended to be the very best available, at any price."

## About Light Age, Inc.

Since its founding in 1986, Light Age, Inc. has been the inventor, innovator, and preeminent developer of alexandrite laser technology as well as a pioneer in the development of many other advanced laser technologies. Additionally, Light Age has played a major role in creating and establishing numerous advanced applications based on solid-state laser media and nonlinear optical processes. Today, Light Age is a leading supplier of advanced laser systems worldwide for almost every application from fundamental research to medical diagnostics and therapeutics to aesthetic laser procedures, including the premiere laser treatments for Nail Fungus (Onychomycosis), Hair Removal, Tattoo Removal, Pigmented Lesions, Vascular Lesions, Solar Lentigines, Stretch Marks, Spider Veins, Foot Warts, Scar Reduction, Skin Resurfacing, Age Spots and many more US FDA cleared indications for use (View Light Age's 510k clearances at http://www.fda.gov)

Its products are sold under its own name brands and in OEM and embedded products distributed by other device manufacturers. In addition to its commercial manufacturing, Light Age develops custom laser systems and new laser capabilities under contract and in strategic partnerships. Light Age frequently develops and engineers laser systems with flexible and/or highly specialized capabilities for applications requiring new, difficult, and sometimes seemingly impossible laser characteristics.

For more information contact Light Age's marketing or sales departments at 732-563-0600 or email us at sales@lightage.com

On the web at <u>http://www.lightage.com</u>

On Social Media: Facebook: <u>https://www.facebook.com/lightageinc</u> - Twitter: <u>https://twitter.com/lightageinc</u>

Online Media: Vimeo: https://vimeo.com/lightageinc - Youtube: http://www.youtube.com/user/lightageinc