

### **Advanced Technology Laser Company (ATL) Receives 510(k) for Angelite Intense Pulsed Light Skin Therapy System**

Advanced Technology Laser Company (ATL), a leading provider of aesthetic laser products, today announced that it has received 510(k) clearance from the US Food and Drug Administration (FDA), enabling the Company to manufacture and market its Angelite family of intense pulsed light skin therapy systems.

The Angelite Family of Intense Pulsed Light Systems (inclusive of the hand pieces used to deliver pulsed-light energy) will be widely used in the area of photothermolysis, photocoagulation and dermatology, especially for surgical, aesthetic and cosmetic applications in the treatment of acne, various benign pigmented lesions and hair removal, that require in.

Angelite Intense Pulsed Light System uses wavelengths ranging from 400 – 950 nm for the treatment of inflammatory acne, and wavelengths ranging from 560 - 1200 nm are indicated for the treatment of benign pigmented (epidermal and coetaneous) lesions including warts, scars and striae, and for the treatment of benign (coetaneous) vascular lesions including hemangiomas, facial, truncal and leg telangiectasias, rosacea, melasma, angiomas and spider angioma, poikiloderma of civatte, leg veins, facial veins and venous malformations. Wavelengths ranging from 700 - 1200 nm are indicated for the treatment of unwanted hair.

### **About Advanced Technology Laser Company (ATL)**

Advanced Technology Laser Company (ATL) is a high-tech company and has been recognized to be a leading company in developing, manufacturing and distributing medical laser and optoelectronic systems. At ATL, a solid R&D team keeps strong connections with universities and research institutes all over the world, assuring it to produce cutting-edge products. Our goal is to continue bringing you the latest technologies and best quality products in industry of medical laser and optoelectronics at the affordable prices. For more information, please visit <http://www.LaserATL.com>