



What is LightStim MultiWave® Patented Technology?

This unique technology emits specific wavelengths (colors) of light simultaneously and continuously during treatment for more comprehensive light absorption throughout multiple layers of the skin and better results.

How does it work?

In Wrinkles mode, Elipsa utilizes multiple wavelengths of Amber, Light Red, Dark Red and Infrared LEDs. These wavelengths work together to provide treatment for full face wrinkles. In Acne mode, Elipsa utilizes Blue and Red LEDs to treat mild to moderate inflammatory acne.

Can I treat both wrinkles and acne?

Yes. With the touch of a button Elipsa can activate different wavelengths of light so you can easily switch between Wrinkles Mode and Acne Mode.

What is the recommended treatment time?

To treat wrinkles, use Elipsa for 16 minutes, 3-5 days per week. To treat acne, use Elipsa for 12 minutes, 3-5 days per week. Consistency is key for best results.

Why do the Acne and Wrinkles Modes have different treatment times?

Treatment times were established during the FDA testing process and represent recommendations to promote the greatest efficacy based upon specific wavelengths of light used in each mode.

What is Elipsa FDA Cleared for?

In Wrinkle mode, Elipsa is FDA Cleared to treat full face wrinkles. In Acne mode, Elipsa is FDA Cleared to treat mild to moderate inflammatory acne.

What are the exact wavelengths of Elipsa?

Wrinkle mode includes 612nm amber, 645 & 655nm red, and 850nm infrared. Acne mode includes 410nm blue and 645nm red.

How do you position Elipsa over the face?

Position Elipsa approximately 1 inch from the treatment area by using the adjustable legs to increase or decrease the height. Elipsa should only be used while lying on a flat surface.

How close do you place Elipsa over the face?

The recommended distance from the skin is 1 inch, however, client comfort should always be considered, and adjustments made as appropriate.



Can Elipsa harm my eyes?

When used with goggles as directed, Elipsa cannot damage the eyes in any way. This is important to share with your clients so they can relax and enjoy the treatment.

Is it necessary for clients to wear goggles during treatment?

Yes. The purpose of wearing goggles is to diminish brightness and promote client comfort. While the use of goggles will not block all visible light, it will make for a more relaxing experience.

Can I use any type of goggles?

LightStim provided goggles are strongly recommended as they are made from a flexible material that conforms to the eye area to limit exposure to ambient light making them more effective than most other goggles. To make the most of this feature, be sure the elastic band is in place around the head and that the goggles are positioned snugly but comfortably around the eye area.

Is there anything else I can do to provide additional coverage?

Layering can be helpful. Many clients have shared that using moistened cotton rounds under the LightStim provided goggles provides additional coverage where necessary.

How can I help prepare clients for brightness?

You can turn Elipsa on before placing it over your client's face. Moving the device into position over the face slowly will allow the eyes to adjust more gradually.

Are there care and cleaning instructions?

For spot cleaning, wipe softly with a slightly damp soft towel then dry with a soft towel. When treating different users, it is recommended to disinfect the device after each use with CaviWipe Towelettes. CaviWipes are the only approved disinfectant to be used on Elipsa.

Can Elipsa be used without Syndeo?

Yes. Elipsa can be plugged into any electrical outlet and used as a separate treatment or integrated into other compatible treatment protocols.

Can LightStim Elipsa be used with other skin care brands and modalities?

Elipsa can definitely be combined with other products, services, and modalities to boost results or help calm the skin after more invasive procedures.



How is LightStim Elipsa used in the treatment room?

Elipsa can be used as a stand-alone treatment to encourage healthy skin function, treat wrinkles, treat mild to moderate inflammatory acne and provide a soothing and relaxing client experience. It can also be incorporated into almost any service to optimize the skin's response, enhance visible benefits, and diminish post-procedure irritation.

How does LightStim compare to other LED companies?

All LightStim devices are FDA Cleared and manufactured in the US by LightStim to ensure the highest possible manufacturing standards and quality control. Used and recommended by industry icons and educators for over 20 years, LightStim is well known for its focus on education and customer support.

How does Elipsa compare to other LED devices?

Elipsa represents the next generation of a patented technology that has earned its reputation for superior results. The device was designed for efficacy by ensuring close proximity to the skin, but also with durability that stands up to pro use and frequent cleaning. Elipsa's hands-free design makes it easy for the practitioner, and its touchless treatment is relaxing to clients. Compact and lightweight, Elipsa is designed to go where you go.