

Utilizing the concept and design of a tanning bed, you can now safely and comfortably help your body rejuvenate and heal itself with the use of Red “Light Emitting Diode” (LED) Light Therapy! NASA first used red and blue LEDs to grow plants in space. Scientists theorize that LED Light Therapy (also called Photo Rejuvenation or Low Level Laser Technology) uses low intensity light emitting diodes in a process similar to plant photosynthesis whereby plants use chlorophyll to convert sunlight into cellular building blocks. Just as the plants have a positive response to the Red and Blue LED lights, so do the cells of the human body!

What has evolved from these experiments is remarkable!

Red LED Light stimulates the production of collagen and elastin

- Increases blood circulation, which aids in reducing swelling and inflammation, thus providing temporary relief from minor pains such as: joint stiffness, muscle soreness, and some arthritis.
- Diminishes wrinkles and promotes radiant younger looking skin;
- Smooths skin tone and texture, and improves skin firmness and resilience;
- Assists in the body’s healing process, accelerating wound healing and helping to diminish the formation of scar tissue;
- Studies have shown that the Red LED Light lessens hyper-pigmentation (age/brown spots), reduces pore size, reduces appearance of lines and wrinkles.

Blue LED light has been helpful in treating the acne vulgaris bacteria



FAQs:

• DOES IT HURT?

No, the session is actually very relaxing and completely pain free. Some people feel tingling sensations; others do not feel anything. The LED lights do not get hot or give off heat.

• DO YOU HAVE TO HAVE A PARTICULAR SKIN TYPE TO USE THE LED LIGHT THERAPY?

No, because the Red LED Light penetrates the cellular level affecting the DNA of the cell; thus, ethnicity nor skin type matters.

• HOW MANY TREATMENTS DO I NEED, AND HOW LONG BEFORE I SEE OR FEEL RESULTS?

Some acne clients have seen results after 1 twenty-minute session. Other red LED light clients noticed an increase in the firmness of their skin after 3 twenty-minute sessions. You can use the LED Light Therapy Bed as frequently as needed because there is no risk of overexposure.

• CAN YOU OVERUSE THE LED LIGHTS & CAN IT HARM YOU? WHAT ARE THE SIDE EFFECTS, IF ANY?

Studies show that you cannot overuse the Red or Blue LED Lights and they cannot harm you. Benefits are cumulative - the more you use it, the greater the results. Red and Blue LED Light Therapy has been cleared by the FDA. However, no studies have been done on the LED light therapy effects on pregnant women, so we do not advise pregnant women to receive treatments. There are no known side effects other than the positive benefits referenced in this brochure.

• CAN RED LED LIGHT THERAPY BE USED TO FIGHT CANCER?

NASA is actually using Red LED light to treat some forms of cancer, and has used the Red LED Lights to increase the rate of healing for ulcers that occur in the mouth as a result of radiation and chemotherapy treatments. It has been documented by NASA that the Red LED Lights help speed up the healing process.

• IS LED LIGHT THERAPY THE SAME AS PHOTO REJUVENATION?

Yes, the terms are interchangeable, and can also be referred to as Low Level Laser Technology. They all use light emitting diodes.

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The LED Light Therapy Bed is constructed in accordance to the UL standards.

Disclaimer: We recommend that under no circumstances should you use this treatment in place of your normal medical treatment, simply use it as a supplement.

Contraindications: Pregnant or Claustrophobic. Our LED Light Therapy Beds comfortably accommodate people weighing up to 300 lbs and up to 6’ 2” in height.

LED Light Therapy

Rejuvenate Your Face.
Rejuvenate Your Whole Body.



- Stimulate your own collagen production with the Red LED Light Therapy
- Collagen is what the body uses to heal itself & keeps us looking young!
- Speed up the healing process
- Regain the firmness you had when you were younger
- Rejuvenate your face and your whole body!



Patent pending, invented by Sandi Brooks, Esthetician. Made in accordance with UL Standards.

Collagen is what the body uses to repair itself.

RELIEF FROM SORE MUSCLES & JOINT PAIN

Studies have shown an increase in blood circulation, relief from sore, stiff muscles and joint pain, and reduction or elimination of pain and swelling in the body from using the Red LED Light Therapy. I have personally used the Red LED Light and saw an increase in the firmness of my face in just three twenty-minute sessions. I used the Red LED Light Therapy Bed when I suffered from sunburn (was lax on reapplying my sunscreen) and after 1 – 2 treatments my sunburn was greatly reduced. I have seen it reduce the flare up of eczema as well.



DIMINISH WRINKLES, FIRMER SMOOTHER COMPLEXION

Take a catnap in the LED Light Therapy Bed and wake up with a firmer, smoother, and radiant complexion. It is not too late to start a rejuvenating regimen. This treatment is also great as a proactive, preventive treatment for those people who want to keep the young appearance they now enjoy.

THERAPY BED

Exfoliation prior to using the LED Light Therapy Bed is best. Creams have a tendency to block the LED Light from penetrating the skin. Using the Red LED Light Therapy Bed in conjunction with a good diet and exercise of course is the ultimate combination. Please note the Red LED Light itself is not doing the healing. The Red LED Light provides or stimulates the necessary energy to the cells (specifically to the cell's DNA molecules). It is the cells that perform their own healing.

TESTIMONIALS

"I am 60 years old and have been plagued with lower back pain for many years as a result of two car accidents. The Red LED Light Therapy has all but eliminated my pain. I was also delighted with the side effect - a more youthful appearance."



—DEBORAH, LUTZ, FL

I am an 18 year-old female and have experienced cystic acne problems for the past five years. My face was red and bumpy from all the years of breakouts. As soon as I received my first treatment with the Blue LED Light Therapy, I noticed an immediate reduction in the amount of redness and with the level of acne on my face. This has boosted my self-confidence and self-esteem tremendously. The Blue LED Light Therapy is a less invasive form of acne treatment than the other prescriptive/over-the-counter treatments that I have tried, and more cost-effective. I am now almost completely "acne-free." The scarring and redness on my face are both disappearing and being repaired with the assistance of the DNA Cryostem Therapy that Sandi has also recommended for me.



BEFORE



AFTER

Unretouched photos

THERAPY BED PRACTICES

Exfoliation prior to using the LED Light Therapy Bed is best. Please do not apply any creams for they have a tendency to block the Red and Blue LED Lights from penetrating the skin. Clear serums are permissible and some are advisable, such as the DNA Health Institute's Elasticity Booster Drops or Moisturizing Booster Drops. Using the Red or Blue LED Light Therapy Bed in conjunction with a good diet and exercise, of course, is the ultimate combination. Please note the Red and Blue LED Lights are not doing the healing. The Red LED Light provides or stimulates the necessary energy to the cellular level (specifically to the cell's DNA molecules). It is the cells that perform their own healing. The Blue LED Light has been found to be effective in reducing the acne vulgaris bacteria.

Best results are achieved using the LED Light Therapy Bed after chemical treatments, facial scrubs, body scrubs microdermabrasion, laser procedures, and other surgeries.

Studies have shown that the Red LED Light reduces pain and swelling in the body and exposure to the Red LED Light increases the rate of healing.

At 630-660 nm (nanometer) and with the right brightness, the light's wavelength can penetrate deep into the body's tissues. This also allows the light to "bounce" off the water in the body tissues and "scatter" the wavelengths deeper into surrounding cells. The continuous exposure to the LED light sends a signal (vibrational signal) to the DNA molecules of the cell. The DNA molecules then initiate relaxation of the cell membranes/walls a domino effect occurs as the cells relax, the tissues that the cells make up relax, the muscles relax, and then the pain diminishes. The Red LED Light also increases blood circulation in the area of exposure.

The following physical problems have been referenced by the Aesklepeon of Light Organization either observed, reported or researched have shown significant pain reduction when the red LED light was applied. "Headaches, ear and toothaches, tense muscles, pulled muscles, sprains, cuts, burns, back pain and arthritis pain. Likewise, faster healing rates have been noted in physical problems like wounds, burns, psoriasis, rashes, tendonitis, herpes, torn ligaments, arthritis, circulatory conditions, organ and tissue degeneration and sinus. Faster wound healing was found in skin conditions such as: Eczema, Psoriasis, Acne, Tinea, Herpes, some nervous rashes and scars. Aesklepeon of Light Organization's studies show that Scar tissue improvement is more rapid with new scars than with older ones (those over two years old), and if the light is applied early enough, within the wound healing process, the rapid acceleration of cell regeneration will usually result in no scabs and no scars."

RECOMMENDED EXPOSURE SCHEDULE

First 6 to 12 weeks:

10 - 20 Minutes 2 to 3 times per week

Subsequent Treatments

10 - 20 Minutes, 1 - 4 times per month or as prescribed by a licensed esthetician or a licensed medical professional.

MINIMUM EXPOSURE TIME is 20 minutes at an ambient temperature of 75° to 85° F, with adequate ventilation.