LASER TREATMENT OF VEINS & REDNESS

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What can Laser Vein Treatment do for you?

"My skin looks younger!"

D.F., NEW YORK

"I'm no longer worried about the blotchiness I had."

T.H., TEXAS



"The ugly vessels I had on my cheeks are gone."

A.J., MISSOURI

"Now I use a little makeup to enhance my looks rather than hide them."

N.D., KANSAS

"My friends now compliment my great complexion."

L.P., MISSISSIPPI

the treatment of
Veins
Telangiectasia
Rosacea & Redness.









LASER TREATMENT OF VEINS & REDNESS

PROFILE™ CLEARSCAN™ brings a new approach to laser treatment of veins and redness

What is the CLEARSCAN vascular laser?

CLEARSCAN is a new laser using infrared energy and a new standard for the treatment of many skin conditions.

CLEARSCAN allows your physician to precisely treat visible vessels, broken capillaries, spider veins, vascular lesions and discoloration of your skin. Your treatment will be tailored to match your skin condition and desired result.

What conditions can be treated?

- Rosacea.
- Redness
- · Facial Veins

- Telangiectasia
- Spider Veins
- Broken Capillaries

What will the CLEARSCAN laser do?

Your physician will use CLEARSCAN to restore your skin's youthful color. Broken capillaries and other visible vascular structures will be gently eliminated from the visible layers of your skin's surface. CLEARSCAN has

the ability to provide a treatment that is optimized to your skin condition. Unwanted vessels will be preferentially heated by the laser's energy and become less noticeable.

What areas can be treated?

All skin areas can be treated. Popular areas are the face, neck, chest and legs. Discuss your needs with your physician.

Is there a risk?

There is little risk in the treatment of benign conditions. In some cases repeat treatment will be necessary depending on your response to the treatment and the result desired. Your doctor will discuss potential risks of your specific condition prior to treatment.

How long will it take to recover?

Your healing time will depend upon your actual treatment. There is virtually no downtime and you may resume moderate activity immediately. You may experience erythema (redness) which may last several days. Your physician can answer questions about temporary changes to your skin color and how they may be camouflaged.

What should I expect after treatment?

Your skin will have a pink or red color that will resolve over time. You will need to avoid direct sun exposure, or use a sun block of at least SPF 15 when outdoors.

Will it be uncomfortable?

There should be little to no discomfort, however this

varies from patient to patient and depends on the depth of the treatment. There is no need for anesthesia







After one treatment

and your physician will discuss your options to properly manage any discomfort from the treatment. There should be no lasting post treatment discomfort.



What will happen during the procedure?

Your eyes will be protected with safety shields or glasses. CLEARSCAN laser beam will be delivered to the area of your skin being treated. You may briefly feel a warm or hot sensation as the laser pulses are preferentially absorbed in the unwanted vessels, heating and destroying them. Your procedure may take a few minutes to half an hour depending on the size of the area to be treated.

What aftercare will I need?

It is important to follow your physician's instructions. You may be given some skin care products and instructions on how to use them. This will minimize your risk of inflammation or redness and ensure the shortest response time. Any vessels denatured by the laser will be reabsorbed by your body over a period of time in a natural cleansing process. Most small capillaries will become invisible almost immediately since they will no longer contain blood flow.

Your skin will be sensitive to ultraviolet light, and you must avoid direct sun exposure. Many of the conditions treated by the laser will have been caused by sun exposure, so avoiding the sun will prolong your new youthful appearance. You need to fully cover your skin or use a good sunscreen whenever you go outdoors.