



GigaLaser TREATMENT

Patient's name: _____

PLEASE READ THE FOLLOWING STATEMENTS CAREFULLY.

Laser is special type of amplified light that is monochromatic and coherent. Laser has the ability to penetrate deep into the tissue where it stimulates the individual cell, just like sun light provides energy to plants through photosynthesis.

Therapeutic lasers have an output power range just below that of surgical lasers. Because of the divergence of the beam there is no risk of damage- to the eye or tissue. The effect is entirely beneficial and stimulating for the body's repair mechanisms.

Laser therapy itself is painless, though sometime there might be a slight prickling or tingling sensation. A laser treatment typically takes 10-20 minutes and is often combined with other therapies.

No side effects. At the most there may be some reacting to the therapy in the form of temporary discomfort in the area being treated. This is normal and it will disappear within 12-24 hours.

This primarily depends on the nature of the problem, whether it is an acute injury or repetitive strain injury sustained over a long period of time. Typically 10-12 treatments over a period of 5-6 weeks.

Contra Indications

Gigalaser do not treat patients with:

1. Heart patients
2. Pregnancy
3. Epilepsy
4. Cancer

Gigalaser do not treat areas with:

1. Melanomas
2. Tattoos
3. Very dark skin

I HAVE READ AND UNDERSTAND IT.

Patient's Signature _____

Date: _____