

Intravenous Laser Therapy Consent Form

Intravenous laser therapy is a treatment method that can be applied to remedy various forms of chronic diseases that are connected to a lack of energy as it has an energizing effect. It also strengthens the general immune system.

Treatment time and intensity

In general, intravenous laser therapies are conducted with a maximal power of 100 mW. 10 sessions in total with a sequence of 3 treatments per week is the standard recommendation. During the first session the settings are lowered and the tolerance of the patient is observed. In Subsequent session, the power is elevated and all colors of the lasers are used. Each laser is typically applied for 15 to 20 minutes.

Protocol

For practical applications a cannula is inserted into a suitable vein of the elbow, forearm or hand. The insertion is performed by an authorized health professional using only sterile materials and equipment. The procedure is painless and a patient will feel only a pin-prick of the insertion of the needle into the venous lumen. For any needle insertion there is a small risk of infection or bruising. There are no known permanent side effects or risks associated with the procedure of Intravenous laser blood irradiation.

Patients may sometimes experience gentle, short lasting flu-like symptoms including mild headache, feeling of sleepiness and warmth and occasionally itchiness or minor hives of the skin.

The benefit of the treatment is outlined in the information sheet provided. I

understand that I am encouraged to ask questions all of the practitioners and can terminate the treatment at any time.

Print Name _____

Signature _____ Date _____