



SL-2000 ILIB

Intravenous Laser Irradiation of Blood

Intravenous Laser Irradiation of Blood (ILIB) is a kind of low energy laser therapy.

By using low energy laser therapy to purify the blood, improve the microcirculation, anti-inflammatory, enhance immunity, anti-aging, enhance memory & cognitive function.

Effects of different colors of light:

Red: Improve blood circulation, enhance immunity.

Purple: Increase oxygen absorption and ability of detoxify.

Blue: Increase the concentration of nitric oxide (NO), lowering blood pressure.

Green: Reduce blood viscosity and increase cell energy ATP up to 30%.

Product Specification

Power Supply	110V-250V/50-60Hz
Power Consumption	<30W
Wavelength	405nm Deep Blue, 440nm Blue, 520 nm Green, 650nm & 660 Red
Combination	RGB, GB, RB
No. of Output Channel	2~5 Channels
Preset Timer	1min~3hrs
Operating Ambient	10-40 °C
Instrument Weight	7~10 kg

Features of SL-2000 Semiconductor Intravenous Laser Irradiation of Blood (ILIB)

Reliable & Stable Laser Output Power

Low Power Consumption Design

Adjustable Output Power

Optional Laser Wavelengths for Different Treatments

Therapy Setting Function: Achieve 2~3 wavelengths of light within a channel



Liverage Biomedical Inc. (LBI) is the only one in the world that can achieve 2~3 colors of light within an output channel and setting therapy treatment courses according to user, such as: health care, diabetes, recovering treatment and etc.

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