

Protocol Y: as in HYpodermic–CDS injections

There are several ways of using CDI (Injectable chlorine dioxide).

Only research professionals in the health sector should perform this type of treatment.

A harmless and easy method for this protocol is injecting subcutaneous blebs or bubbles.

The protocol consists of injecting 5–10 ml of CDI bubbles with a concentration of 50 ppm (0,005%), close to the affected area. Repeat, if needed.

In Chapter Five, we describe how to prepare the correct concentration.

This protocol is also used to treat serious diseases such as Amyotrophic Lateral Sclerosis (ALS), or Lou Gehrig's disease, which is a degenerative neuromuscular disease that provokes progressive muscle paralysis and usually results in death when treated with conventional medicine.

To make intravenous injections (by Dr. G. Leon)

- Start with an oral treatment for at least a month, to detoxify.
- CDI must not exceed 5% of the injectable solution or serum.
- The application must be increased progressively and slowly, starting with 5 ml in 100 ml of solution, every five days, three series.
- Increase to 12.5 ml in 500 ml of solution, for three series, every seven days.
- Increase to 25 ml of CDI in 1000 ml of solution every seven days.
- Infusion time should be as long as possible to increase the exposure period.
- It's a good idea to take Acetylcysteine and Silymarin every six days.
- Use a 22 caliber vial.