Cryotherapy

What is Cryotherapy?

Cryotherapy is a relatively new form of treatment in which the body is briefly exposed to very cold temperatures in order to promote healing and other therapeutic results.

Cryotherapy Works For:

Recovery

Cryotherapy is used by athletes to speed up recovery and reduce inflammation.

Beautify

People looking to supplement their weight management program.

Enercize

People looking to have a boost of energy for peak performance.

How cryotherapy works?

- **1.** The user stands on an adjustable platform inside the octagonal-shaped chamber (Impact Cryotherapy machine).
- **2.** A technician fills the Impact Cryotherapy chamber with nitrogen vapor.
 - Head remains outside the chamber.
 - Temperature levels:

o Level 1: -100°C to -150°C

o Level 2: -130°C to -150°C

o Level 3: -160°C to -170°C

- Duration: 3 minutes.
- Safety-controlled cooling via the controller.

- **3.** The chamber fills with nitrogen vapor, which drops the temperature of the chamber to a range of (minus) -100°C to -150°C.
- 4. Nitrogen vapor temporarily lowers the temperature of the skin's top layer.
 - This stimulates a systemic response called vasoconstriction and activates naturally occurring healing resources.
 - During the process, the skin sends signals to the brain.
 - These resources are signals that pump nutrients and enzymes into your bloodstream, which helps to enhance the quality of blood and protect your core organs.

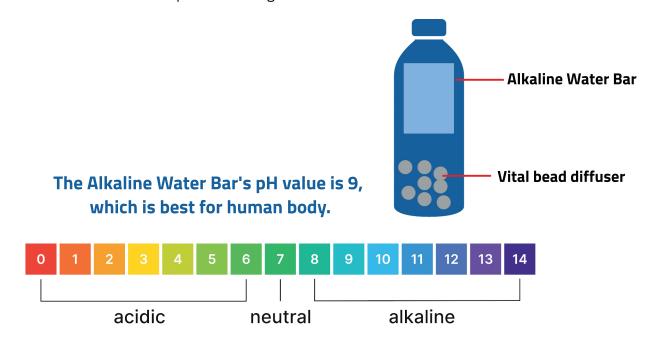


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5. Once you step outside the chamber, your body immediately reheats and sends fortified blood throughout the body.

Alkaline Water Bar:

- Increases the water's pH to restore balance in your body.
- Micro-clusters the water molecules so your cells hydrate more effectively.
- Neutralizes free radicals with the power of living antioxidant water.



Alkaline water has a higher pH level than regular drinking water. Because of this, it can neutralize the acid in your body.

Normal drinking water is generally a neutral pH of 7. Alkaline water bar's pH value is 9.

