Having Surgery?

Get Better FASTER with Polar Care Kodiak® Cold Therapy





Did You Know?

Polar Care Kodiak cold therapy is one of the most effective ways to treat post-operative pain and swelling.

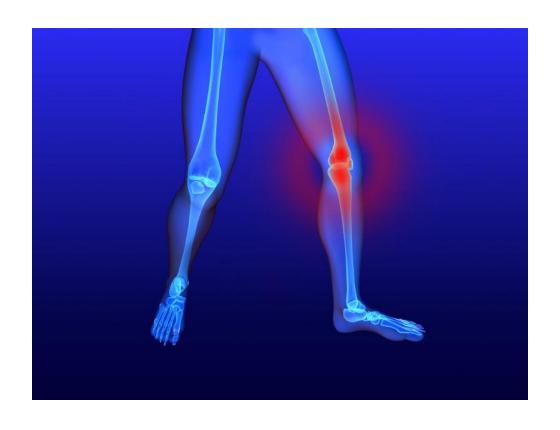






The Physiologic Response

Pain and swelling resulting from orthopedic injury or surgery negatively affects the healing process resulting in longer healing times.

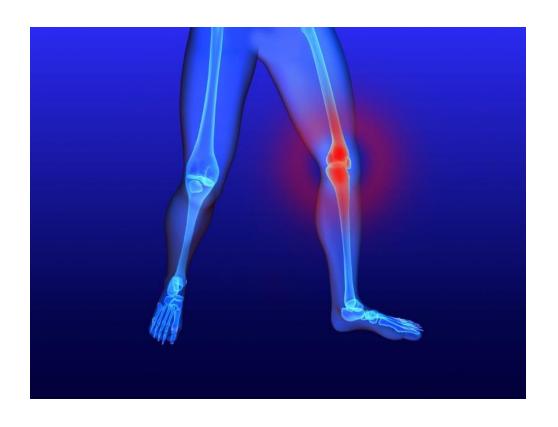






The Physiologic Response

Swelling also results in decreased range of motion and muscle spasm, inhibition and atrophy.







Upon injury, healthy cells rush to the injury site to aid in the healing process.







As the cells repair the injury site, they compete with the damaged cells for oxygen and nutrients.







This competition
between healthy and
damaged cells
causes healthy cells
to die (Secondary
Hypoxic Cell Injury).







Cell death results in increased blood accumulation and bleeding at the injury site.







This process causes:

- Swelling
- Increased pain
- Prolonged healing







Pain is the result of the body's chemical response to cell death, along with increased pressure on the nerve endings caused by swelling.







This vicious cycle of pain and inflammation will continue until it is interrupted.







Cold therapy helps combat the inflammatory process and reduce pain. Ice is only safe for brief periods, resulting in lack of sustained pain relief.







Prolonged application of cold is the best way to interrupt this cycle.

Polar Care Kodiak cold therapy provides prolonged pain relief.







Polar Care Kodiak cold therapy delivers ice water through circulation pads specifically designed for different body parts. This maximizes the healing process.







By using Polar Care Kodiak cold therapy, patients can receive longer-term cold therapy according to their physician's prescribed treatment protocol within a certain temperature range.







The Polar Care Kodiak cold therapy unit will typically maintain its cold for 6-11 hours per ice change.

*Cold Therapy may help you sleep through the night.

Check with your doctor regarding your treatment protocol (including *duration of use, skin inspection, frequency of use and instructions).







The water-circulating pads are designed to fit a specific of body parts, and are cleaner and easier to use than messy ice or gel packs.







This enables an easier recovery and eliminates frequent trips to the freezer.







Why is Cold Therapy Effective?

Cold therapy helps to:

- Decrease pain
- Reduce muscle spasm
- Lessen swelling and edema
- Diminish initial inflammatory response
- Minimize secondary hypoxic cell injury



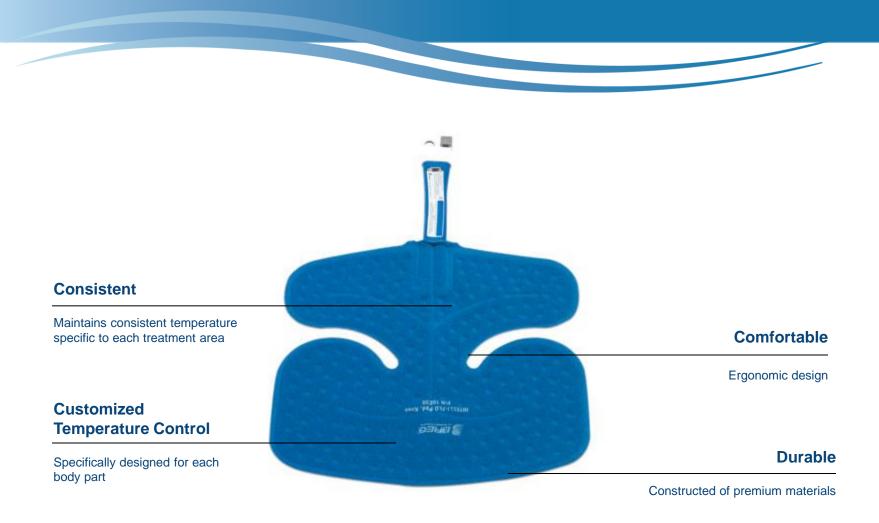




Polar Care Kodiak Cold Therapy



Polar Care Kodiak Intelli-Flo Pads







Polar Care Kodiak Intelli-Flo Pads







Intelli-Flo Ankle Pad



Intelli-Flo Shoulder Pad



Get Better Faster

Make Polar Care Kodiak cold therapy a part of your post surgical treatment. Talk to your doctor today.

A prescription is required to order a BREG Polar Care Kodiak cold therapy unit. Talk to your doctor about your medical history and whether a cold therapy unit is right for you. The Polar Care Kodiak system can be cold enough to seriously injure the skin. It is necessary to use an insulation barrier between the Intelli-Flo pad and the skin to prevent cold injury.





Get Better Faster

Learn more about BREG's Polar Care Kodiak cold therapy unit and place an order by visiting:

www.myColdTherapy.com

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