

Reusable, non-gel

Cold Therapy Wraps and Pads

For over thirty years, plastic gel packs put into covers have been the most convenient means of delivering cold therapy... until now.



Immediate Relief

Protocold™ pads remain soft and flexible and may be applied directly to the site of pain. The unique pad design assures complete conformity with no bunching, saddle-bagging or bottoming out.

Safe

Protocold™ pads are designed to deliver timed-release cold. This prevents the "rebound effect" and tissue damage if the pad remains in place past the recommended treatment time. The covers are made of polyester urethane, which safely allows direct application of the cold pad on the skin. Pads are latex-free, nontoxic and environmentally friendly.

Clean

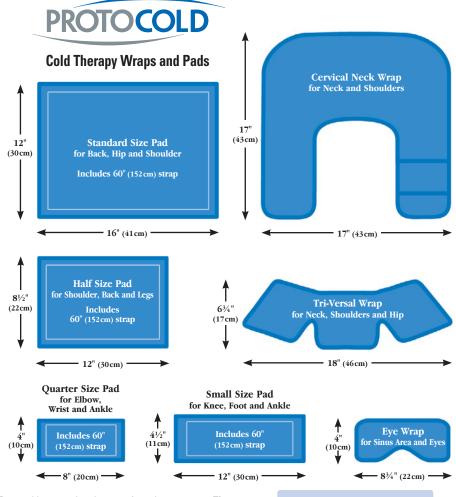
Protocold™ pads are condensation-free and will remain dry during treatment. The pad material is non-absorbent and may be cleaned and disinfected. Pad may be washed.

Easy to Use

Protocold™ pads are the perfect thickness and weight to allow easy application and full freedom of movement during treatment. Cold therapy is delivered at temperatures that comply with medically accepted protocols.

Value

Protocold™ pads feature two layers with double-seal construction. Patent-pending design prevents pads from bursting or leaking. No special covers are required.



Protocold™ non-gel pads are safe and easy to use. They will not bulge, gather, split or leak. Simply remove from the freezer and apply to the site of pain. No special covers or towels are necessary. Patent pending.

- Timed release prevents "rebound effect."
- May be washed and disinfected.
- Non-toxic and latex-free.
- Double-sealed for durability.
- · Protects treatment area.
- Effective for post-operative cryotherapy.

To chill, simply place the pad in the freezer for two hours, remove and apply to the affected area for up to 30 minutes. Apply snugly (not tightly) to the body. Pads conform to the body comfortably. No separate covers are required.

