## Knee Cryo/Cuff<sup>™</sup> Gravity Patient Information

Patient:

Doctor: \_

## What is the Cryo/Cuff Gravity?

The Aircast Cryo/Cuff Gravity combines cold and focal compression to better manage pain and reduce swelling. Continuous cold and focal compression are delivered using a simple, gravity-fed delivery system.

## How is the Cryo/Cuff Gravity used?

### STEP 1 - Prepare cooler (Figure 1)

- 1. Connect the blue tube to cooler.
- 2. Add cold water to line inside cooler.
- 3. Fill with ice to the line inside the cooler.
- 4. Lay insulation disk on top of ice. Attach cooler lid snugly.
- $\ensuremath{\mathsf{5.}}$  Allow five minutes with occasional shaking to chill water.

## STEP 2 - Apply EMPTY Knee Cryo/Cuff (Figure 2)

- Use only Aircast Cryo/Cuffs or ArcticFlow Cuffs with Aircast Cryo/Cuff Gravity.
- Secure Knee Cryo/Cuff top strap snugly. Apply bottom strap loosely. Adjust front strap.
- Carefully and completely read instructions supplied with the specific Cryo/Cuff prior to application. Please follow the instructions below to continue cooler preparation.

## STEP 3 - Fill and pressurize Cryo/Cuff (Figure 3)

- Connect blue tube to Cryo/Cuff.
- Open cooler air vent.
- Raise cooler above Cryo/Cuff until cuff is full NOTE: To <u>AVOID</u> excessive pressure during use, <u>DO NOT</u> raise the cooler higher than 15" (38 cm) above the Cryo/Cuff.
- Close cooler air vent.
- Cooler can be disconnected by pressing quick-disconnect.

- DO NOT use an elastic wrap with the Cryo/Cuff Gravity.
- Dressing used under the Cryo/Cuff should be applied lightly.
- Reduce pressure with any sense of discomfort, numbness or tingling of the limb.
- **<u>EMPTY</u>** the Cryo/Cuff after each use, and prior to refilling.
- Patient skin condition checks must occur every 1-2 hours on a routine basis.

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## FOR PRODUCT SUPPORT CALL 1-888-405-3251

## To re-fill cooler:

### Rechill Cryo/Cuff as needed.

#### IMPORTANT: <u>EMPTY</u> the Cryo/Cuff <u>COMPLETELY</u> while still attached to the cooler.

When Cryo/Cuff is empty then empty the cooler. Repeat steps 1-5 in **STEP 1** to prepare the cooler for refilling.

## To clean cooler:

The cooler can be cleaned with disinfectant wipes. The tube assembly can be cleaned with common mild detergent and must be completely submerged and hand dried.

#### To troubleshoot:

- Make sure unit has ice and water filled to the line indicated inside the cooler.
- 2. Make sure to fill cooler and Cryo/Cuff as instructions indicate.
- 3. Check Cryo/Cuff connection; make sure to listen for a click when connecting the hose to the Cryo/Cuff.
- 4. Make sure the Cryo/Cuff is completely <u>EMPTY</u> before refilling.



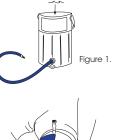




Figure 2.



Figure 3