ENGLISH

BEFORE USING THE DEVICE, PLEASE READ THE FOLLOWING INSTRUCTIONS COMPLETELY AND CAREFULLY. CORRECT APPLICATION IS VITAL TO THE PROPER FUNCTIONING OF THE DEVICE.

IF YOU ARE USING THE CRYO/CUFF WITH THE AIRCAST CRYO/CUFF IC UNIT BE SURE YOU READ AND UNDERSTAND ALL INSTRUCTIONS LOCATED IN THE AIRCAST CRYO/CUFF IC INSTRUCTIONS FOR USE MANUAL.

INTENDED USE/INDICATIONS: The intended user should be a licensed medical professional, the patient, the patient's caretaker, or a family member providing assistance. User should be able to:

- Read, understand and be physically capable to perform all the directions, warnings and cautions provided in the information for use.

OPERATING PRINCIPLE: The AirCast Cryo/Cuff provides cold therapy and compression.

INTENDED USE ENVIRONMENT: The AirCast Cryo/Cuff sterilizes received cold compression units sold to minimize swelling and pain.

FREQUENCY OF USE: The length of use and frequency of use of the Cryo/Cuff are determined by the healthcare professional depending on individual patient's needs. This device can be cold enough to cause serious injury be sure to check skin frequently.

CONTRAINDICATIONS: The Cryo/Cuff should not be used on persons with Raynaud's or other cold sensitivity disorders, cold hypersensitivity, decreased skin sensitivity, compromised local circulation, diabetics, sickle-cell anemia, arteriosclerosis, cryoglobulinemia, hypertension, cold allergy, cold hemoglobinuria, vascular disease, cardiac arrhythmia or poor local circulation, local tissue infection, cold allergy, cold hypersensitivity, previous cold injury and paroxysmal cold hemoglobinuria.

Do not use if you are allergic to any of the materials contained within this product.

WARNINGS AND PRECAUTIONS:

- This device can be cold enough to cause serious injury, including tissue necrosis. You must be able to check your skin condition under the Cuff. DO NOT use if you cannot check your skin condition frequently! People are susceptible to cold in different ways and may react differently to cold treatment.
- Check for increased pain, excessive redness, tingling, increased redness, discoloration, itching, increased swelling, blisters, welts, irritation or other changes in skin condition under the Cuff or around the treatment area. If you experience any of these conditions, immediately discontinue use of the device and contact your physician.
- Patient skin condition checks must occur every 1-2 hours on a routine basis. Caution must be taken by routinely monitoring the applied device prior to use (before), during (while), and after (post) treatment. Some individuals may have decreased sensitivity or circulation due to poor nutrition, medications (e.g. beta blocker or epinephrine, narcotics), tobacco and alcohol use. If such monitoring is to occur outside the presence of the licensed healthcare professional, he or she must ensure that the patient or patient caretaker understands how such monitoring is to be conducted.
- It is recommended that at least 20 minutes of cessation should be encouraged between 2 hour long cryotherapy sessions.
- When applying the device wrap it first with a barrier (e.g. cloth or bandage) between the wrap and your skin, and do not wrap it around the area tightly. No part of the wrap should touch the skin for any period of time.
- Check for moisture. If moisture is present on the Cuff, immediately discontinue use of the device.
- Do not use an elastic wrap in conjunction with the Cryo/Cuff.
- Dressings over wounds or the Cryo/Cuff should be applied lightly.
- When filling the Cryo/Cuff, do not raise the cooler higher than 76 inches (38 cm) above the cuff to avoid excessive pressure.
- Reduce pressure with any sense of discomfort, numbness or tingling of the limb.
- The Cryo/Cuff is designed for single patient use only and may be used on the same patient for the length of treatment.
- The device should be cleaned if it is used on the same patient for an extended period of time (see "*Cleaning Instructions*" for *cleaning information*).
- Keep small parts and packaging materials away from small children and animals. These items pose a risk for suffocation or strangulation.
- It could be unsafe to use accessories, detachable parts and materials, or interconnect to other equipment not described in these instructions, or otherwise modified equipment.

NOTE: Contact manufacturer and competent authority in case of a serious incident arising due to usage of this device.

APPLICATION INFORMATION:

1. **PREPARE COOLER** – Connect blue tube to cooler. Add water to line inside cooler, then add ice to top of cooler. Lay the cooler/tube assembly flat on floor. Attach lock lid wedge. Allow 5 minutes with Rapivalve® in open position to exhaust shaking by cold water.
2. **APPLY THE EMPTY CUFF** – The cuff can be used on either the left or right hand and wrist. If slight range-of-motion is desired, open cuff straps and remove support bars (fig. 1). Open cuff and choose thumb hole for hand and non-thumb hole for wrist (Fig 2.5a, 2b). Secure straps starting with strap by fingers and working up arm (fig. 3).
3. **FILL CUFF** – Connect blue tube to the cuff, listen for a click/snap. When using the Gravity Cryo/Cuff (non-motorized), open air vent on cooler lid and raise cooler no more than 76 inches (38 cm) above the cuff (fig 3). If the cooler is raised more than 15 inches (38 cm), the cuff will increase in volume and weight (Hold raised cooler for 30 seconds and cuff fills. Close air vent on cooler lid. The cooler can now be disconnected from cuff by pressing the metal tab on the quick-disconnect while cooler is raised.
4. **RECHILL WATER** – Reconnect the blue tube to cuff, lower the cooler below cuff, and the warmed water will drain from the cuff into the cooler. Allow the cuff to remain connected to the cooler with the ice and recirculate the cooler water and repeat this filling process (*see step 3*).

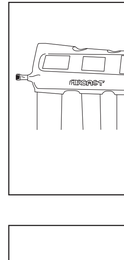
CLEANING INSTRUCTIONS: After use, completely drain water from cuff, tube, and cooler. (To drain tube, elevate tube while pressing tip of quick-disconnect.) Store cooler with top off to allow drying. Periodically clean cuff, tube, and cooler using a few ounces of liquid soap added to hot water in cooler. Recycle soap/water mixture between cooler and cuff a few times, then repeat with warm water only. Rinse completely.

MATERIAL CONTENTS: Polyurethane Nylon, Nylon, Polyether foam.

WARRANTY: DJO, LLC will repair or replace all or part of the unit and its accessories for material or workmanship defects for a period of six months from the date of sale.

FOR SINGLE PATIENT USE ONLY.

NOT MADE WITH NATURAL RUBBER LATEX.



SVENSKA

LÅS FÖLJANDE ANVISNINGAR NOGGRANT OCH FULLSTÄNDIGT INNAN DU ANVÄNDER PRODUKTEN. KORREKT APPLIKATION ÄR AV STÖRSTA VIKT FÖR PRODUKTENS KORREKTA FUNKTION.

ON DU ANVÄNDER CRYO/CUFF MED AIRCAST CRYO/CUFF IC- ENHETEN SKA DU LÄSA ALLA ANVISNINGAR I BRUKSANVISNINGEN TILL AIRCAST CRYO/CUFF IC OCH SE TILL ATT DU HAR FÖRSTÅTT DEM.

AVSEDDA ANVÄNDNINGAR: Externt är avsett att användas av en legitimerad läkare eller sjuksköterska, patienter, patientens vårdgivare eller en familjemedlem som hjälper till. Användaren ska kunna:

- Läsa, förstå och följa flytande kjudemed anvisningar och skriftlig/muntlig information som anges i bruksanvisningen.

FUNKTIONSPRINCIP: AirCast Cryo/Cuff gör köldbehandling och kompression.

AVSEDD ANVÄNDNING/INDIKATIONER: AirCast Cryo/Cuff-teknik kompression med kyla för att minimera svullnad och smärta.

ANVÄNDNINGSREKVENS: Har längre och har ofta Cryo/Cuff ska användas bestäms av vårdpersonalen med hänsyn till den individuella patientens behov och tillstånd. Vi rekommenderar att du följer de nya kontrollera hudtillstånd, tillämpar kall enligt anvisningarna.

KONTRAINDIKATIONER: Kryokirurgi får inte användas på personer med Raynauds sjukdom eller annan vasospastisk sjukdom, överkänslighet mot kyla, minskad hudkänslighet, försämrad lokal cirkulation, diabetiker, sickelcellsanemi, arterioskleros, kryoglobulinemi, kallagglutininsjukdom, paroxysmal kallhemoglobinuri eller andra perifera kärlsjukdomar som orsakar ischemi eller dålig lokal cirkulation, lokal värmeöverkänslighet, kärlskleros, överkänslighet mot kyla, tidigare köldskada och paroxysmal köldhemoglobinuri.

Använd inte om du är allergisk mot något av materialen i denna produkt.

VARNINGAR OCH FÖRSIKTIGHETSÅTGÄRDER:

- Denna bärbara kylenhet har utformats för att användas av en legitimerad läkare eller sjuksköterska. Om du misstänker att du har en skadad eller sjuk vävnad, kontakta din läkare innan du använder denna produkt. Om du inte kontrollerar huden tillräckligt ofta, riskerar du att skada vävnaden.
- Kontrollera om patienten har några kända nutritionsbrist var 1-2 timme. Förvänta dig att patienten kommer att ha en känsla av kyla och kan därför reagera olika på köldbehandling.
- Kontrollera huden regelbundet för tecken på köldskada, till exempel: ökad rodnad, missfärgning, klåda, ökad svullnad, blåsor, strimmor, irritation eller andra förändringar i huden.Tillstånd under medicinen eller runt behandlingsområdet. Om du upptäcker några av dessa symptom, sluta använda produkten och kontakta en läkare innan du använder den igen.
- Kontrollera om patienten har några sjukdomar som kan påverka känsligheten för kyla eller värme, såsom perifer vaskulär sjukdom, diabetes, sjukdomar i det perifera nervsystemet eller nedsatt känsel. Sådana patienter kan ha en ökad risk för vävnadsskador.
- Använd inte ett elastiskt bandage över en kylkudde. Detta kan leda till kylskador.
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- Förvara inte kylenheten och kylkudden i frys.
- Använd inte ett elastiskt bandage över en kylkudde. Detta kan leda till kylskador