

Reprocessed by



HEALTH SERVICES

434 Industrial Lane Birmingham, AL 35211
1-866-943-6670

Instructions for Use
Hygia CTC Sleeve IFU
Reprocessed Device for Single Use.

Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

NON-STERILE NOT MADE WITH NATURAL RUBBER LATEX

Sleeves Description

Hygia Reprocessed CTC VasoPress Compression Sleeve

Indications for Use

The Hygia reprocessed CTC VasoPress compression sleeves are used as a non-invasive therapeutic method to prevent deep vein thrombosis, and treat venous leg ulcers and edema that result from venous insufficiency. The CTC VasoPress garment is recommended for use in patients for whom external compression therapy is indicated to reduce the incidence of deep vein thrombosis and resulting pulmonary embolism due to the presence of risk factors for thrombosis formation.

Precautions/Complications/Warnings

- The pump connections should be checked to make sure they are securely locked and that the garment has been properly applied with the tubing at the ankle. Application of the device contrary to this could cause the compression to work against blood flow and cause blood stasis.
- If the patient experiences leg pain, tingling, or numbness remove the garment.
- If the compression is discontinued for 30 minutes or longer in a patient considered at risk of developing venous complication, perform a noninvasive evaluation for deep vein thrombosis before resuming compression therapy.
- Never apply or remove the garments while inflated as this may cause damage to the garments.

Instructions for Use

1. Plug the air pump into an appropriate electrical outlet. **DO NOT TURN ON THE PUMP AT THIS TIME.**
 2. Remove the garments from the bag. The garments may be used on either leg.
 3. Unfold the garments and holding the ankle section of the sleeve against the patient's ankle, wrap the sleeve securely around the ankle and calf, attaching the hook edge securely to the sleeve. The sleeve should fit securely, but not tightly, around all sections of the patient's leg. The end where the tubing is located should be placed at the ankle.
 4. Repeat the procedure for the other leg.
Note: If only one garment is to be used, simply leave the unused air outlet on the pump free (no tubing attached).
 5. Air tubing is required to connect the garment to the pump and is provided separately. Attach the garments to the air tubing using the white snap lock connectors. Each tubing has a male end connector at one end and a female end connector at the other. The female end (large white connector) will fit to the male end (small white connector) that is on the garment. Make certain that a "click" sound is heard to ensure a solid connection.
 6. Attach the other end(s) of the air tubing (male end) to the large white female connector(s) on the pump. Make certain that a click is heard with each snap lock connection. If you need to disconnect the tubing, press the silver colored tab on the large white (female) connector and pull apart.
 7. Adjust the pump pressure to the recommended pressure setting unless otherwise specified/ordered by a physician.
 8. Press the on/off switch to turn the pump on.
- NOTE: Air tubing hose is REUSABLE. DO NOT DISCARD.**
9. Refer to original equipment manufacturer manual for further instructions.

Contraindications

- Pulmonary edema
- Congestive heart failure
- Any ischemic vascular disease such as severe arteriosclerosis
- Extreme deformity of the limb
- Phlebitis or any known or suspected deep vein thrombosis
- Any localized condition that the placement of the garment would interfere with such as untreated infected wounds, gangrene, recent skin grafts or dermatitis
- The physician should review the patient's medical status and use this device in accordance with his/her best understanding of their patient's needs and current condition.

The OEM information listed on the label is provided as device ID prior to reprocessing and may contain the trademarks of unrelated third parties that do not sponsor this device.

This product and its packaging have been exposed to ethylene oxide gas (EtO). Even though the product is processed in compliance with all applicable laws and regulations relating to EtO exposure, proposition 65, a State of California voter initiative, requires the following notice:

Warning: this product and its packaging have been exposed to ethylene oxide. The packaging may expose you to ethylene oxide, a chemical known to the State of California to cause cancer or birth defects or other reproductive harm.