

# HeelZup™ RC

## Therapeutic Heel Elevating Cushion for the Reclining Chair

One of the leading challenges for the wound care community is heel pressure ulceration. Heels are naturally susceptible to pressure ulcers and even the most advanced support surfaces prove to be ineffective at prevention and treatment. Existing products for heel pressure ulcer prevention and treatment have many drawbacks. Heel “boots” require frequent removal to inspect the skin integrity of the lower leg. Pillows, which slide out of place and compress very easily are also a high maintenance and unreliable solution to the problem. The HeelZup™ RC Therapeutic Heel Elevating Cushion is specifically designed for use in the reclining chair to prevent and treat heel pressure ulcers:

- Exceeds Guidelines for the use of foam as a pressure reduction modality.
- Elevates heels a minimum of one inch off of the surface, while supporting the lower leg from the achilles area to the knee.
- Raised side bolsters prevent legs from falling off of the sides of the cushion.
- Adapts quickly and easily to virtually any make or model recliner with no straps or Velcro®.
- Stays neatly in place and does not require constant maintenance and adjustment.
- Moisture-Proof Coated nylon cover available on reusable models. Easy to clean!
- Manufactured of high-density, anti-microbial, hypo-allergenic and latex-free foam.



Phone: 866.736.8484  
Fax: 941.359.6939  
www.heelzup.com

**Intensive Therapeutics, Inc.**



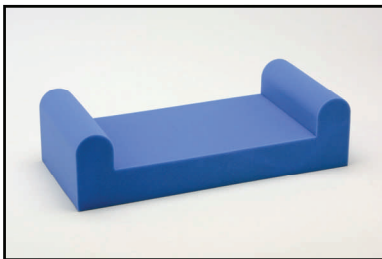
**U.S. Patent # 6,634,045**

P.O. Box 488  
Sarasota, FL  
34230



On the left the heels are elevated and pressure is eliminated with the use of the HeelZup™ RC Cushion. On the right the heels are positioned directly on the footrest, at risk of developing pressure ulcers.

## Specifications:



### **HeelZup™ Disposable:**

Manufactured of high-density, anti-microbial, hypoallergenic foam. Elevated leg bolsters are integrated into both sides of the cushion. The calf bed allows free lateral movement while the bolsters prevent the legs from falling off of the cushion. HeelZup™ meets or exceeds the specifications in California Upholstery Provisions as stated in Technical Bulletin #117.



### **HeelZup™ Reusable:**

Manufactured of high-density, anti-microbial, hypo-allergenic foam. Elevated leg bolsters are integrated into both sides of the cushion. The calf bed allows free lateral movement while the bolsters prevent the legs from falling off of the cushion. A moisture proof, reusable, coated nylon fabric cover is sewn onto the cushion. The cover can be cleaned with standard cleaning procedures, using properly diluted solutions. HeelZup™ meets or exceeds the specifications in California Upholstery Provisions as stated in Technical Bulletin #117.

## Ordering Information:

HZRC	HeelZup™ Reclining Chair Version, Reusable
HZRC-D	HeelZup™ Reclining Chair Version, Disposable
HZRC-B	HeelZup™ Reclining Chair Version, Reusable Bariatric
HZRC-DB	HeelZup™ Reclining Chair Version, Disposable Bariatric

## Warranty:

This warranty applies only to defects in structure, workmanship and materials and only to damages arising from normal hospital usage on a non-prorated basis for a period of six (6) months for disposable, covered models and three (3) years for reusable models from the date of purchase. Damages arising from abnormal use such as those caused by needle punctures, burns, chemicals, negligent use or improper care or cleaning are excluded from coverage. Manufacturer will pay shipping charges incurred in connection with this warranty during the first year, thereafter, those charges are the facilities' or dealer's sole responsibility.