

VASCUTHERM® 5 THERMAL COMPRESSION & DVT THERAPY

HCPCS: E1399

PRODUCT DESCRIPTION:

DVT Prophylaxis Therapy

A Multi-Modality Approach to the Prevention of Venous Thromboembolism (VTE), Post-Operative Pain and Edema

The VascuTherm 5 provides the total solution to DVT/VTE patient management! Completely redesigned with physician-driven, customizable therapy profiles, the VascuTherm 5 offers the patient highly effective DVT prophylaxis with intermittent compression at the calf (45 mmHg) or foot (100 mmHg).

When combined with thermo-electric (iceless) cooling, heating or contrast temperature management and vascular compression at the operative site, the VascuTherm 5's programmable multiple treatment modalities offer the physician, DME Provider and patient extremely safe and reliable post-operative therapy.



TREATMENT MODALITIES:

DVT Prevention Therapy:

Calf: cycles at 45 mmHg
Foot: cycles at 100 mm Hg

Patented, Integrated Compression with DVT Prevention.

Compression Therapy: 3 Settings:

LOW (15 mmHg), MED (30 mmHg) or HIGH (50 mmHg).

Precise Temperature Control:

Cold: 43°F to 49°F / Heat 105°F Programmable Therapy
Timers Contrast Therapy: 49°F / 105°F

NO ICE REQUIRED!

SURGICAL PROCEDURES:

As physician prescribed:

- Total Knee / HIP Replacement
- ACL Reconstruction / Knee Arthroscopic Surgery
- Rotator Cuff Repair / Shoulder Arthroscopic Surgery
- Lumbar Fusion and Laminectomy
- ORIF / PLIF
- Ankle Fracture
- Fractures of the Hand/Wrist
- Ulnar Collateral Ligament Reconstruction

INDICATIONS:

DVT Prophylaxis:

To decrease the risk of deep venous thrombosis.

Post-Surgical Edema:

Reduction of edema associated with soft tissue injuries, post-operative edema, and ligament sprains.

Lymphedema:

Treatment of disorders associated with vascular or lymphatic insufficiency.

Pain:

Localized thermal therapy (cold or heat) for post traumatic and post-surgical and/or medical conditions.



NOTE: Federal law restricts this device use by or on the order of a licensed medical practitioner. Follow the prescribed instructions of your medical practitioner for therapy mode, treatment area, duration and frequency of treatment.