The Mobile DVT Solution for Hospitals

No Cords. No Tubes. No Problem.
DVT Prevention On The Move

MoBILE FEATURES
- Easy One-Touch Operation
- Portable & Lightweight
- No External Tubes or Hoses
- Battery Operated

SAFETY AND COMPLIANCE
- Concurrent Compression
- Compliance Monitoring
- Single Patient Use
- Infection Control

venaOne™
The Mobile DVT Solution for Hospitals
VenaOne™ is a mobile DVT prevention system for hospital use. VenaOne can aid in the prevention of DVT by helping to stimulate blood flow in the legs.

The self-contained, cordless design allows patients to wear the device during clinical activities, such as physical therapy sessions, wheelchair transportation, cafeteria settings, and general mobility throughout the clinic.

**VenaOne Benefits**

- Self-contained system eliminates cords or tubes
- Easy-to-use mobile design can help patient compliance
- Waterproof cuffs can help reduce bacterial transfer
- Single patient use
- Enhance blood circulation
- Aid in the prevention of DVT
- Diminish post-operative pain and swelling
- Reducing wound healing time

Protective cuffs are impervious to liquid strike-through which can help to reduce bacterial transfer and subsequent contamination.
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Enhancing Life Through Innovation™