

Deep Vein Thrombosis – Sequential Compression Device

How Does a DVT Device Work?

- Combines two technologies
 - Rapid inflation
 - Graduated sequential compression

Why Should I Use My DVT Device?

- **Minimizes risks associated with deep vein thrombosis** – mimics ambulatory blood flow
- **Accelerates venous velocity**
- **Enhances fibrinolysis** – normal breakdown of blood clots

Using Your DVT Device

1. Turn on the device by pressing the center green button
 - a. The graphical display and green pump indicator lights will turn on
2. System will enter cuff detection mode
 - a. Display should read “DETECTING CUFF” and show the percent detection complete
 - b. Once detection reaches 100%, the standard display screen will appear
3. Turn off the device after use by pressing the center green button
 - a. The graphical display and green pump indicator lights will turn off

