

Preventech PATIENT QUICK START GUIDE



See accompanying documents / User's Manual.

Rx only

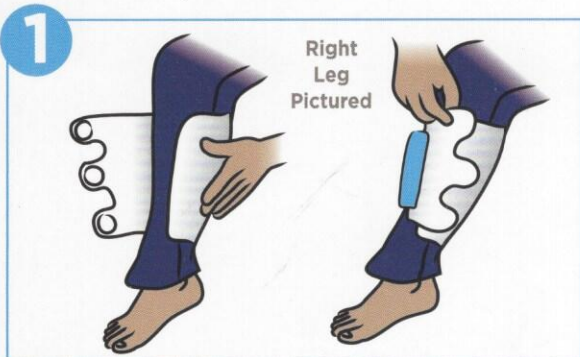
CAUTION: Federal Law restricts this device to sale by or on the order of a physician.

CONTENTS: • 2 PrevenTech Devices • Patient Start Guide
• Instructions for Use • AC Adapter • Charger



The purpose of the PrevenTech is to aid in the prevention of Deep Vein Thrombosis (DVT) by helping to stimulate blood flow in the legs. This is accomplished by an electronically controlled pump delivering a set amount of air to the leg cuffs that, in turn, compress the calf or calves to aid blood flow out of the lower extremities. The pump will inflate each leg cuff to a preset pressure of 55 mmHg and deflate once the pressure is reached.

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Calf Cuff Application

Wrap the cuff around the calf and secure the Hook & Loop to hold it in place. Make sure the wrap is snug, but not too tight.

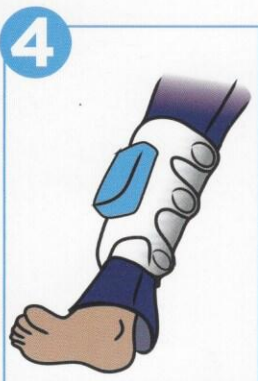


When both wraps are secured on your legs, they should look like the picture above.



Turning The Device ON

When the wraps are secured on your legs, PRESS the RED Power Button for three seconds until the light is illuminated on each unit.



Patient Device Use

Unit will inflate and deflate to the specified mode as directed by your physician.



Switch Modes

Press and hold to turn it on and off.

INSTRUCTIONS

Power On: Press the Power Button for three seconds. The unit powers up with BLUE LED illuminated (RED can be illuminated if battery voltage is low). The unit will be in the first working mode. After a delay, the pumps will allow inflation of the attached wraps to a pre-determined pressure of 55 mmHg. Once the pressure reaches the proper level, the pumps will turn OFF for a 50 second "rest" period.

Mode 1: Slow Inflation: Pressure will inflate to 55 mmHg and deflate.

Mode 2: "Step up Technology": The PrevenTech unit's pressure will increase at 10 mmHg with a pause at every increment. Once the unit reaches 55 mmHg, it will deflate in the same descending increments.

Switch Modes: In order to operate the PrevenTech unit in "Mode 2", simply tap the Power Button once while the unit is powered on. The screen on the left side of the Power Button will display "0", and the screen on the right side of the Power Button will display "F2". The unit will start operating in "Mode 2" after a 10-second pause. To switch the PrevenTech unit back to "Mode 1", simply tap the Power Button once.

Power Off: Push and hold the Power Button for three seconds, it will turn off.

BATTERY INDICATORS

In order to properly indicate the state of the battery and charger, there are TWO stages of the BATTERY INDICATOR as follows:

Stage 1 - Blue: When unit power is ON and fully operation. When device is plugged into the wall, a solid blue is a full charge.

Stage 2 - Red: When the battery voltage becomes low during the pumping time and rest period. When the light is red, the battery charger must be connected immediately to avoid any interruption.

ALARMS

PrevenTech Alarms: If battery voltage drops below critical level, cycling stops, audible alarm goes on and the PrevenTech unit will FLASH RED. Alarm will continue for 10 seconds (unless unit is powered OFF) and automatically turn off.

"Battery Critical" Alarm: If battery voltage drops below critical level, cycling stops, audible alarm goes on and the PrevenTech unit will FLASH RED. Alarm will continue for 30 seconds (unless unit is powered OFF) and automatically turn the unit OFF. Plug in power supply immediately.

Low Pressure or Leak Alarm: An audible alarm sounds when the unit does not reach desired pressure after 30 seconds. Make sure the wrap is snug around the calf. Turn the PrevenTech unit OFF, and then power the PrevenTech unit back ON. If the unit continues to alarm and the default pressure is not reached, please call CureTech Customer Service at 866-284-8872. DO NOT try to open or fix the device.

Alarm Reset: To reset an alarm condition after the "operation inhibit" stage is reached, the unit must be turned OFF. If not manually turned OFF within 30 seconds of such an alarm condition occurring, unit automatically turns itself OFF. Once the unit is turned back on the alarm is RESET.

DIGITAL NUMERIC DISPLAYS

Timer Indicator: When the PrevenTech unit is in use, the screen on the left side of the Power Button operates as a Timer. The screen will display digit "1" for one hour of working time, digit "2" for two hours of working time, etc. When the Timer reaches number "99", it will automatically restart the count from "0" (zero). When PrevenTech is not in use, the unit saves the previously accumulated working time (up to 99 hours). When the power is back on, the Timer will continue the count from the previously saved number.

Pressure Indicator: When the PrevenTech unit is in use, the screen on the right side of the Power Button operates as a Pressure Indicator. As the unit inflates, the numerical digits increase to display the pressure of the PrevenTech unit. As the unit deflates, the numerical digits decrease.