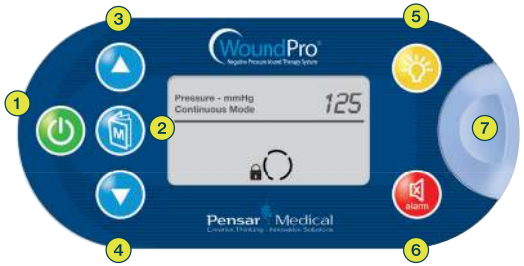
Pensar Medical™ WoundPro™

Quick Reference Card

This Quick Reference Card provides guidelines for the use of the Pensar Medical WoundPro Negative Pressure Therapy System. These guidelines DO NOT replace instructions from the patient's physician. For comprehensive instructions, please scan the QR code and refer to the WoundPro User Manual.

To Operate the WoundPro Control Unit:



1. Power
2. Menu
3. Up arrow
4. Down arrow
5. Canister light
6. Alarm mute
7. Canister release button

Powering On The WoundPro:

- To turn the unit on press the **Green Power Button** 1. The unit will enter Standby Mode and the operating circle on the screen will not be moving.

Selecting Prescribed Mode:

- Check prescribed orders and if the settings need to be changed, enter the Programming Mode by pressing and holding the Green Power Button and then pressing and holding the **Blue Menu Button** 2.
- Either Continuous Mode or Intermittent Mode will flash depending on the last therapy chosen prior to turning off the unit.
    - + To change between Continuous and Intermittent Modes, press either the Up or Down Arrow key then press the Menu button to enter the mode that is ordered.
    - + For Continuous - select continuous, choose ordered pressure, push menu to select, and then Power to begin therapy.
    - + For intermittent mode, press the **Up** 3 and **Down** 4 Arrows to choose Intermittent and then you will cycle through the pressure and time settings ordered.

Beginning Therapy:

- When you have achieved the desired settings press the Power button to exit the Programming Mode (the unit will then enter the Standby Mode).
- Press the Power button again to start therapy.

Canister Changes

- Disconnect the canister tubes from the wound dressing tubes.
    - + Create a circular loop with the tubes, or clamp them (depending on the advanced or basic kit style), to prevent any fluid leakage during the canister change procedure and protect from contaminants.
- Depress the **Blue Canister Release Button** 7 on the top of the unit while pulling the canister away from the unit.
- Release the canister release button and slide the new canister into the unit. You should hear an audible "click" to ensure a secure connection.
- Attach the new canister tubes to the wound dressing tubes and restart the therapy on the wound.

Lock Out

- To avoid improper settings by untrained personnel, the WoundPro automatically enters a Therapy Lock Out Mode after being programmed. When in the Lock Out Mode a visible symbol 🔒 will be displayed on the control panel.
- To disengage the Lock Out Mode 🔒 press and hold the Power Button and then press the Menu button to enter the programming mode.

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Informational Alarms

The informational alarms do not immediately stop the operation of the pump. They allow the caregiver to correct the condition without an undue or prolonged disruption of the ordered therapy. In both situations the unit will continue to run normally for a finite period of time. If not addressed, in time the unit will stop operating depending on the condition.

Low Battery Power: (3 beeps every minute)

- To correct this alarm, plug the WoundPro control unit into an outlet to recharge the battery. The battery is recharging whenever the unit is plugged into an electrical wall outlet.

Canister Full: (3 beeps every minute) canister full

- Alerts the caregiver the canister is nearly full.
- To correct this alarm, pause the pump and replace the canister.
- Unit will eventually stop operating if canister reaches a full condition.

Warning Alarms

These alarms alert the caregiver of a situation requiring their immediate attention. These conditions directly affect the ability of the system to deliver therapy. **The increased frequency of the warning alarm sounds clearly differentiates these conditions from the informational alarm conditions.**

Suction Line Blocked: (3 beeps every 5 seconds) line blocked

To fix this alarm condition, first check that tubing is not clamped or kinked. Be sure canister is attached securely. Pause the pump and replace the canister and tubing. If condition persists after canister replacement, the dressing and its tubing may also need to be replaced.

Vacuum Leak: (3 beeps every 5 seconds) vacuum leak

The unit will continue to run for the first 30 minutes of a vacuum leak alarm. If the alarm cause is not addressed within 30 minutes, the pump will stop and the alarm will continue to sound.

To correct this alarm condition, check to ensure:

- + The canister is properly attached to the control unit.
- + The dressing tubing is securely attached to the canister tubing.
- + The tubing is securely connected to the dressing dome.
- + The dressing is appropriately sealed around the wound and drain tubing is not being tugged.
- + The transparent drape is not coming loose, rolled, torn or compromised with moisture.

Standby Alarm: (Rapid triple beep after 30 minutes of non-operation) standby

If the WoundPro Unit is left in the Standby Mode for over 30 minutes, an alarm will sound to alert the user to correct the condition. To disengage this alarm, the user can either resume therapy or power down the unit if therapy is no longer required.

Before beginning therapy, please be sure to read operators manual/IFU (instructions for use) in its entirety.

IMPORTANT NOTATION REGARDING ALARMS AND DRESSINGS: The dressing needs to be changed within 2 hours if the therapy remains interrupted to ensure that bacteria proliferation will not occur. Follow physician orders and facility protocol.

Address alarms immediately. The therapy will be stopped or reduced until the cause of the alarm is corrected. If you cannot resolve the alarm, the treating physician should be contacted for instructions. If you are unable to reach the physician, seek emergency assistance in an emergency situation.

ADDITIONAL PRECAUTIONS - Additional care should be taken when using the WoundPro on patients:

- Taking anticoagulants or platelet aggregation inhibitor
- With active bleeding, patients requiring wound hemostasis
- That have a history of irradiated blood vessels
- With wounds that involve a fistula, sinus track, tunneling, or when using the WoundPro in close proximity to blood vessels or organs

Failure to obtain and follow instructions from the treating physician could result in injury or death.

For further instructions see the WoundPro Operator's Manual.

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