

Patient Quick Reference Guide

About Your Cardinal Health™ CATALYST™ Negative Pressure Wound Therapy Device

The CATALYST™ removes fluid from a wound by using carefully controlled suction. Watch the wound and the device to make sure that the CATALYST™ is working properly.

Please refer to the CATALYST™ NPWT Patient User Manual for detailed instructions. Electronic copies can be found at cardinahealth.com and by searching CATALYST™ NPWT Patient User Manual. Printed copies are available by request.

Things you need to know about your CATALYST™

- Do not allow the CATALYST™ to get wet. Disconnect the tubing from the canister if you take a bath or shower.
- Keep the CATALYST™ plugged into a power outlet whenever possible to keep the battery fully charged. Always take the A.C. Power Adapter with you when you leave home.
- Keep the CATALYST™ upright to avoid a false Canister Full alert.
- Keep the CATALYST™ turned on at all times unless there is bleeding from the wound or instructed by your healthcare professional.
- Do not change the settings on the CATALYST™ unless you are told to do so by your healthcare professional.

Troubleshooting Alerts

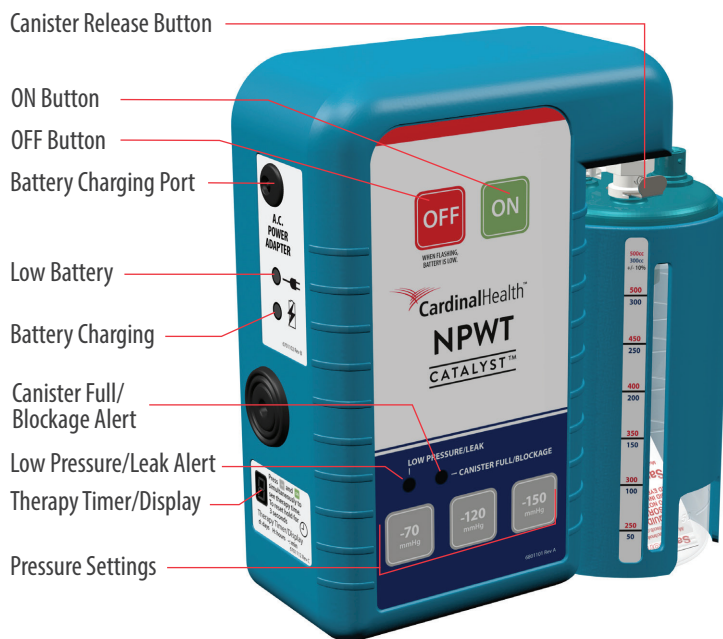
If the CATALYST™ begins to alert, please refer to the Troubleshooting section.

Turning CATALYST™ ON



Press the ON  Button to start therapy.

Turning CATALYST™ OFF

Press the OFF  Button to stop therapy.



Changing the Canister

- 1 Clamp the tubing closed.
- 2 Turn off by pressing the OFF  Button.
- 3 Gently twist and pull the blue Twist N' Connect™ end of the tubing counterclockwise and pull to remove tubing from canister.
- 4 Press the Canister Release Button found above the canister. Grasp the canister at the bottom and pull downward.
- 5 Cap the canister. Ask your healthcare professional how to properly dispose of a used canister.
- 6 Hold the new, unused canister at the bottom and slide upwards.
- 7 Align the two ports on the canister lid to the two ports in the CATALYST™ and press the canister upwards until it “clicks” into place.
- 8 Reconnect the tubing to the canister by gently lining up the blue Twist N' Connect™ end of the tubing to the blue Twist N' Connect™ port on the canister, push down and twist clockwise to lock into place.
- 9 Reopen the tubing clamp.
- 10 Turn on by pressing the ON  Button.




For questions or information, contact InfuSystem NPWT Clinical Support (844) 534-1997

In partnership with






TROUBLESHOOTING




1. Low Pressure/Leak

WHAT YOU SEE/HEAR |  **BLINK** +  **BEEP** +  **BLINK**

WHAT TO DO




1 Push up on bottom of canister.  Wait 30 seconds 

2 If you see:  **SOLID LIGHT**
Low Pressure/Leak is fixed.

If you see/hear:  +  + 
BLINK BEEP BLINK



! Call InfuSystem NPWT Clinical Support (844) 534-1997

2. Canister Full/Blockage - with clamp



WHAT YOU SEE/HEAR |  **BLINK** +  **BEEP** +  **BLINK**

WHAT TO DO


First, look at the canister to see if it is full. If the canister is full, change the canister (see "Changing the Canister" on front page). If the canister is not full, proceed with the steps below.


1 Make sure clamp is OPEN.  Wait 30 seconds 

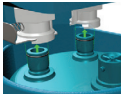
2 If alert continues, go to step 3.


3 Look for kinks in tubing. Unkink if found.  Wait 30 seconds 


4 If alert stays on, go to step 5.


5 Turn OFF. 




6 Clamp tubing and remove canister. (see "Changing the Canister" on front page) 

7 Replace with new canister, reattach tubing and open clamp. (see "Changing the Canister" on front page) 

8 Turn ON. 




Wait 1 minute 

9 If you see:  **SOLID LIGHT**
Canister Full/Blockage is fixed.

If you see/hear:  +  + 
BLINK BEEP BLINK


! Call InfuSystem NPWT Clinical Support (844) 534-1997



2. Canister Full/Blockage - without clamp


WHAT YOU SEE/HEAR |  **BLINK** +  **BEEP** +  **BLINK**




WHAT TO DO

First, look at the canister to see if it is full. If the canister is full, change the canister (see "Changing the Canister" on front page). If the canister is not full, proceed with the steps below.

1  **OFF**

2 Turn ON.  Wait 30 seconds 



If you see:  **SOLID LIGHT**
Canister Full/Blockage is fixed.

If you see/hear:  +  + 
BLINK BEEP BLINK



! Call InfuSystem NPWT Clinical Support (844) 534-1997


NOTE: A false Canister Full/Blockage alert can occur if drainage moves into the canister while the CATALYST™ is lying on its front (the button side) or if it is turned upside down. If this occurs, you must change the canister to resume device operation. Always keep the CATALYST™ upright.



3. Battery Low

WHAT YOU SEE/HEAR |  **BLINK** +  **CHIRP**

WHAT TO DO


1 Plug A.C. Power Adapter into outlet.  Wait 30 seconds 

2 If you see:  **SOLID LIGHT**
Low battery fixed.

If you see/hear:  + 
OFF Button Flashing + Chirp

! Call InfuSystem NPWT Clinical Support (844) 534-1997

4. Intermittent Mode

WHAT YOU SEE/HEAR |  **BLINK**

WHAT TO DO

CATALYST™ makes more noise every 5 minutes when in Intermittent Mode. No troubleshooting needed. For more information, contact your healthcare professional.