



V.A.C.Ulta™ Negative Pressure Wound Therapy System Alarm Troubleshooting Quick Reference Guide (QRG)

V.A.C.Ulta^{rm} Safety Information.* QRG is intended for use by healthcare providers and is to be used in conjunction with the V.A.C.Ulta" Therapy System User Manual and the

Resolving common V.A.C.Ulta™ Negative Pressure Wound Therapy System alarms:

Leak Alarm	Blockage Alarm	Low Pressure Alarm	Alarms
Unit has detected a significant negative pressure leak.	Unit has detected a blockage.	Unit has not reached the selected therapy setting and negative pressure at the wound may be below set pressure.	Alarm Condition
	 Inspect to ensure a quarter-sized (2.5cm) hole has been cut in the drape. Ensure clamps on the SensaT.R.A.C.™ Pad and canister tubing are open. Ensure tubing is not kinked, crimped, or blocked in any way. 	 Ensure clamps on SensaT.R.A.C.™ Pad and canister tubing are open. Ensure tubing is not kinked, crimped, or blocked in any way. 	Active Resolution
 For larger, highly exudating wounds, adjust intensity level to highest level to ensure a faster draw down and quicker seal. 	 Lower therapy unit and tubing to or below wound level. Ensure SensaT.R.A.C.TM Pad is located in a flat area of the body, avoiding a skin fold. Check patient positioning or any external compression devices that may impede flow. If applicable, remove external compression device 	 Ensure a quarter-sized (2.5cm) hole has been cut in the drape. Lower therapy unit and tubing to or below wound level. 	Healthcare Provider User Tip

and disposables. For questions of a medical nature, contact the treating physician. Ask your KCI representative for a copy of the quick reference guide for troubleshooting alarms associated with V.A.C. VeraFlo™ Therapy. *Other alarms and features exist for this device. Always read and follow detailed instructions for use along with important safety information provided with the V.A.C.Ulta" Therapy Unit

Therapy Inactive Alarm	Canister Full Alarm	Battery Low Alert Battery Critical Alarm	Alarms
The V.A.C.Ulta [™] Therapy Unit has been ON and V.A.C. [®] Therapy has been paused or stopped for more than 15 minutes	The canister is full and should be replaced.	 Battery Low Alert indicates that the unit has approximately two hours before the battery power is too low to support continued operation of the V.A.C.Ulta[™] Therapy Unit. Battery Critical Alarm indicates 30 minutes before the battery power is too low to support continued operation of the V.A.C.Ulta[™] Therapy Unit. 	Alarm Condition
 Select Reset to return to the Home screen. Select Start/Stop to restart therapy. If therapy has been off for more than 2 hours, replace V.A.C.® Dressing with an alternate dressing. 	 If canister is full, change canister and select Reset on this screen to return to the Home screen If canister is not full, select Reset to return to the Home screen 	 Connect the therapy unit to a wall outlet to recharge the battery. Ensure power cord is securely connected to the therapy unit, the AC wall outlet, and the power supply brick. Note: The power supply has a two-part cord; one that plugs into an AC wall outlet and one that plugs into the V.A.C.Ulta[™] Therapy Unit. 	Active Resolution
• If Therapy is not desired, turn the V.A.C.Ulta™ Therapy Unit off by using the Power button on the front of the unit.	 Check if canister is full by comparing the level of fluid to the graduated marks on the canister. 	 To maximize battery life, keep the unit plugged in. Address dressing leak alarms as quickly as possible to avoid a drain on the unit's battery. 	Healthcare Provider User Tip

Note: If an alarm condition cannot be resolved, contact your healthcare provider or KCl.

use prior to application. Rx only. Important Note: Indications, contraindications, warnings, precautions and other important safety information are contained in the V.A.C.UltaTM Therapy System Safety Information Sheet and User Manual located on www.kci1.com. Please consult a physician and product instructions for

at 1-800-275-4524, or visit www.kci1.com. For additional information or technical assistance, call your local KCI representative, contact KCI



