V.A.C.Ulta[™] Negative Pressure Wound Therapy Unit with V.A.C.[®] Therapy

V.A.C.Ulta[™] Therapy Unit



1. Attach the canister





Setting up the Therapy Unit

V.A.C.® Therapy: 500 mL or 1000 mL canister (Acute Care only)

2. Connect the Dressing Tubing (after applying the dressing) Align, Push, and Twist





NOTE: Refer to the Instructions for Use for complete details regarding Dressing Application.

SealCheck[™]

Seal Check™ Leak Detector

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EXIT

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Initiating V.A.C.® Therapy



Therap	y	History	Utilitie	95
Choose	Thera	ру		
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	V.A.C.		V.A.C.	
VAL	herapy 2. VeraFlo ^{**}		Therapy A.C [®] Therapy	
	hèrapy			

Choose Therapy screen

Select V.A.C.® Therapy



V.A.C.[®] Therapy

Configure V.A.C.[®] Therapy as prescribed. Choose Continuous (default) setting and select OK. See below for DPC* option

Confirm Settings screen Leak Detector screen Confirm Settings Seal Check™ Leak Detecto Therapy: V.A.C.® Therapy ressure: 125 mmHg Mode: Contin 黨 ect 'OK' to confirm therapy settings and star OK Cancel

Select **OK** to accept settings

V.A.C.[®] Therapy Begins

Enhanced Features

Seal Check[™] Leak Detector

*Dynamic Pressure

Contraindications

Do not place foam dressings of the V.A.C.Ulta[™] Therapy System (including both V.A.C.[®] Therapy and V.A.C. VeraFlo[™] Therapy Dressings) directly in

V.A.C.[®] Therapy Home





Configure V.A.C[®] Therapy as prescribed and select **OK**.

contact with exposed blood vessels, anastomotic sites, organs, or nerves.

V.A.C.[®] Therapy is contraindicated for patients with:

- Malignancy in the wound
- Untreated osteomyelitis
- Non-enteric and unexplored fistulas
- Necrotic tissue with eschar present (NOTE: After debridement of necrotic tissue and complete removal of eschar, V.A.C.[®] Therapy may be used.)
- Sensitivity to silver (V.A.C. GranuFoam Silver[®] Dressing only)

NOTE: Refer to the Warnings and Precautions section of the Safety Information Sheet for additional information including details on potential risks associated with bleeding and infection. For complete information on indications, contraindications, and other safety information please reference the User Manual and Safety Information Sheet.

For more information, please contact your KCI Representative:

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NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for KCI products and therapies. Please consult a physician and product instructions for use prior to application. Rx only.

Important: This quick reference is provided as a basic overview only. Refer to the V.A.C.Ulta[™] User Manual and Safety Information Sheet for detailed instructions, including important safety information. For medical emergencies, consult treating physician or call emergency services. Carefully read and follow the KCI V.A.C.® Therapy Clinical Guidelines and all literature and labeling accompanying product. Contact KCI at 1-800-275-4524 if you have any questions before initiating therapy. Additional information may be available at www.VACUlta.com. Rx only.

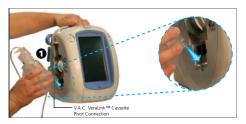


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V.A.C.Ulta[™] Negative Pressure Wound Therapy Unit with V.A.C. VeraFlo[™] Therapy

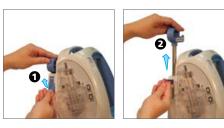
Setting up the Therapy Unit

1. Attach the V.A.C. VeraLink[™] Cassette





2. Extend the Solution Arm





3. Attach the 500 mL or 1000 mL Canister

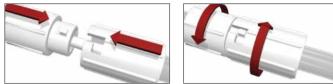




4. Spike and Hang the Solution



5. Connect the Dressing Tubing (after applying the dressing) Align, Push, and Twist



Connect the Instillation Line and then the V.A.C.[®] Therapy Line **NOTE:** Refer to the Instructions for Use for complete details regarding Dressing Application.

Initiating V.A.C. VeraFlo[™] Therapy

Press and hold power button until light comes on.





V.A.C. VeraFlo™ Settings screen

Therapy

V.A.C. VeraFlo™ Settings



V.A.C.Ulta[™] Therapy Unit

Contraindications

Do not place foam dressings of the V.A.C.Ulta[™] Therapy System (including both V.A.C.[®] Therapy and V.A.C. VeraFlo[™] Therapy Dressings) directly in contact with exposed blood vessels, anastomotic sites, organs, or nerves.

V.A.C.[®] Therapy and V.A.C. VeraFlo[™] Therapy are contraindicated for patients with:

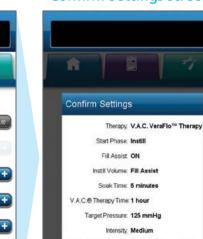
- Malignancy in the wound
- Untreated osteomyelitisNon-enteric and unexplored fistulas
- Necrotic tissue with eschar present (NOTE: After debridement of necrotic tissue and complete removal of eschar, V.A.C.[®] Therapy may be used.)
- Sensitivity to silver (V.A.C. GranuFoam Silver[®] Dressing only)
 NOTE: Refer to the Warnings and Precautions section of the Safety Information Sheet for additional information including details on potential risks associated with bleeding and infection. For complete information on indications, contraindications, and other safety information please reference the User Manual and Safety Information Sheet.

Additional Contraindications Specific to V.A.C. VeraFlo[™] Therapy:

- Do not use V.A.C.[®] Dressings with Octenisept^{®*}, hydrogen peroxide or solutions that are alcohol-based or contain alcohol.
- Do not deliver fluids to the thoracic or abdominal cavity due to the potential risk to alter core body temperature and the potential for fluid retention within the cavity.
- Do not use V.A.C. VeraFlo[™] Therapy unless the wound has been thoroughly explored due to the potential for inadvertent instillation of topical wound solutions to adjacent body cavities.

*Not available in the United States. Brand name referenced is not a trademark of KCI, its affiliates, or licensors.

Confirm Settings screen



V.A.C. VeraFlo[™] Therapy Begins

Dressing Soak



Select V.A.C. VeraFlo[™] Therapy

Configure V.A.C. VeraFlo[™] Therapy

as prescribed and select **OK**.

Fill Assist 'ON'



Select **OK** to accept settings

Enhanced Features

V.A.C.S Therapy ON 0 Dressing Soak Complete 0 Seal Check™ Leak Detecto Completed at 00:00. Establishing Dressing Seal still Volume: 0 mL st Cycle Complete Seed check 00:02:30 sing Soak Time Test Cycle d as it fills with solution To return to the 'Home' screen press al Check¹⁴ Leak Detector then suitable fill volume has been delivered wound bed select "Start / Stop". Leak Rate V.A.C.® Thera add displayed instill Volume to the stored enapy settings select "OK". ous 125 mmHg High С EXIT EXIT OK ショ OK Cance

Seal Check[™] Leak Detector

For more information, please contact your KCI Representative:

Fill Assist (with test cycle)

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