

CAWC Events

Tenth Annual Conference Celebrating the Advancement of Wound Care November 11–14, 2004 Telus Convention Centre, Calgary, AB www.cawc.net

CAWC Seminar Series

will be held next spring in Calgary, Ottawa and Quebec City. Dates to be announced in January on the CAWC Web site.

Other events

For other wound-related events, please visit the CAWC Web site.

News From the Corporate World of Wound Care

MIP Inc. Offers a New Solution for Pressure Relief

It is called the AccuMax Quantum pressure-relief surface from BG Industries. It is a therapeutic support surface that combines self-regulation with an alternating pressure technology. It provides dynamic pressure relief with or without the use of an electric pump. Please call Gabriel Bordman at 800-361-4964 or 514-356-1224 for futher information.

Quart Medical Introduces the Zassi BMS

Quart Medical introduces the Zassi Bowel Management System (BMS), the first and only device cleared by the FDA for diversion, containment and collection of the fecal output of non-ambulatory patients. The Zassi BMS was designed by a colo-rectal surgeon to atraumatically reside in the rectum and is cleared for up to 29 days continuous placement. The Zassi BMS is a powerful new weapon in the fight against hospitalacquired infections by protecting patients and caregivers from the negative effects of potentially harmful stool. This will protect a patient's skin integrity, improve wound healing, decrease spread of enteric organisms and reduce caregiver exposure to harmful organisms contained in stool. Contact Michael Quart at quartmedical@rogers.com.

The Hollister HeelBoot™ Pressure-Relieving Heel Device

The HeelBoot[™] Orthotic Boot from Hollister offers numerous and significant benefits to both patient and clinician. Remarkably comfortable and extremely lightweight, the HeelBoot aids in the treatment of non-fixed contractures of the lower extremities. The boot's moulded shell allows the heel to float, eliminating pressure. A rotation bar can easily be positioned to correct internal and external hip rotation. A fabric-covered toe-pad protects a patient's toes from rubbing on the bedding and can be positioned to hold the foot off the bed. Each boot comes with an attached, soft, machine-washable fleece lining and a reusable laundry bag. For additional information, please contact Hollister Customer Care toll free at 800-263-7400.

Miracle of the Conjoined Twins

Dr. Kenneth Salyer, Plastic Surgeon at Medical City Dallas Hospital, managed a team of over 50 specialists in the intricate separation of the Egyptian conjoined twins named Mohamed and Ahmed. This year is the 10th anniversary of the CAWC, which also marks the 10th anniversary of VAC Therapy in Canada. In celebration we are honoured to bring to you Dr. Salyer, who will be joined by Dr. Argenta and Dr. Morykwas, the co-inventors of VAC Therapy, as guest speakers at KCI Medical's Lunch and Learn on Sunday, November 14, at the CAWC Conference in Calgary. Dr. Salyer will discuss the lifechanging surgery of these two brave young boys and how the participation of KCI Medical impacted their lives. Dr. Argenta

and Dr. Morykwas will address the evolution of VAC Therapy from past to present.

Education

Canadian Enterostomal Therapy Distance Education Program

The Canadian Association for Enterostomal Therapy offers a bilingual distance-education program with a focus on wound, ostomy and continence. For further information, please contact CAET Professional Assistant at 905-270-8963 or via e-mail at caet@on.aibn.com.

Third Congress of the World Union of Wound Healing Societies. June 2008

At the recent meeting of the World Union of Wound Healing Societies held in Paris, France, Canada was awarded the opportunity to host the Third Congress, in June 2008. The site of the meeting will be Toronto, and Dr. Gary Sibbald will be the conference chair. The theme is "Wound Care: Efficacy. Effectiveness, Efficiency" with a focus on translating knowledge into practice. The University of Toronto Department of Medicine, in co-operation with North American wound healing societies, will host the meeting.



When you see the Web Connect icon associated with an article, look for more information on the CAWC Web site at www.cawc.net. Click on *Wound Care Canada*.

V.A.C. GRANUFOAM" DRESSINGS

Advanced dressings dedicated to specific wound types.



The VA.C.® GranuFoam™ dressing family. Application specific dressings for advanced wound healing that is safe, proven and cost effective.

V.A.C. GranuFoam Dressings Advanced Dressings for Optimal Wound Healing

- Reticulated polyurethane foam to assist granulation¹ and enhance exudate removal.
- Multiple shapes and sizes to choose from depending on the wound.

V.A.C. GranuFoam Heel Dressing An Easy-to-Use Dressing Specifically for Heel Wounds

- Specially designed to fit contours of the heel.
- Integrated drape design for easier application.
- T.R.A.C.[™] Pad bridge located on the top of the foot for patient comfort and faster dressing changes.

V.A.C. Abdominal Dressing System Advanced Management of the Open Abdomen

- Assists in managing the open abdomen.
- Non-adherent layer assists in protecting the abdominal contents.
- Collects and quantifies fluid loss from the abdomen.
- Allows for delayed primary closure.

- V.A.C. GranuFoam[™] Thin Dressing An Easy-to-Size Dressing for Shallow Wounds
 - Eliminates the need for cutting standard foam thickness in half to accommodate shallow wounds.
 - Perforations provide easy customization of dressing length and width.
 - Flexible for conforming to difficult wound contours.

■ V.A.C. GranuFoam[™] Round Dressing An Easy-to-Size Dressing for Wound Width and Depth

- Circular shape accommodates many pressure ulcer sizes.
- Perforations provide easy customization of dressing width and depth.
- V.A.C. GranuFoam[™] Hand Dressing Customized Dressing Specifically for Wounds of the Hand
 - Specially designed to fit contours of the hand.
 - Finger contours provide ideal benefit for partial-thickness burn and degloving injuries.

call us toll free in Canada at 1-800-668-5403



© 2003 KCl Licensing, Inc. All rights reserved. 8023 Vantage Drive, San Antonio, TX 78230. Specific indications, contraindications, precautions and safety tips apply to VAC.® Therapy. Please consult a physician, product user guide and The VAC.® Therapy Clinical Guidelines prior to dressing application and product use. All trademarks and service marks designated herein are the property of KCl, its affiliates and licensors. The VAC.® (Vacuum Assisted Closure®) system is subject to patents and/or pending patents. 01/04 Can Lit #29-A-144