



News From Our Industry Partners

3M

3M focuses on providing better care through



patient-centered science. From innovations in negative pressure and surgical incision management to advanced wound care solutions, our team is ready to partner with you to help transform outcomes.

Medical | Health care | 3M Canada

AROA™

AROA is a New Zealand based soft-tissue regeneration company. Our AROA ECM™ technology has been used in over 6 million applications globally. The mission of AROA is to 'unlock regenerative healing for everybody' by developing advanced regenerative medicine technologies which are often deemed inaccessible to patients suffering from acute and chronic wounds due to financial barriers.

Endoform™ Natural Restorative Bioscaffold

is a unique extracellular matrix (ECM) for the management of acute and chronic wounds. Endoform™ supports all phases of wound healing and is appropriate for use early in wound management to restore protease balance and advance healing to the proliferative phase.

Endoform™ Antimicrobial Restorative Bioscaffold contains 0.3% ionic silver, appropriate for use in wound management where there is an elevated risk of infection.

Endoform™ is fully integrated into the body's own tissue and is perfectly suitable for use with Negative Pressure

Wounds Therapy (NPWT) to expedite wound healing.



AROA

Aroa Biosurgery | Expert In Soft Tissue Repair Products

B.Braun

B. Braun is a leader in smart infusion therapy and safe



and effective pharmacy products, patient and provider safety, and sustainable health solutions.

We're committed to helping providers like you continuously improve patient satisfaction and outcomes.

With wound products and home care solutions designed to help you focus on what matters most—your patients—B. Braun is uniquely positioned to help your facility succeed now and in the future.

B. Braun of Canada (bbraun.ca)

Biocomposites

At Biocomposites, we are distinct in that our team of specialists is singularly focused on the development of innovative calcium compounds for surgical use. Our innovative products are at the forefront of calcium technology and range from bone grafts to matrices that can be used in the presence of infection. We are proud to be driving improved outcomes across a wide range of clinical applications, in musculoskeletal infection, trauma, spine and sports injuries, for surgeons and patients alike.

Biocomposites | Antibiotic Calcium Devices For Osteomyelitisbiocompi



DARCO International

DARCO International is a provider of wound care, post-op, and trauma solutions to the global foot and ankle community. Founded in 1985 by practicing podiatrist Dr. H. Darrel Darby, DARCO prides itself on being an industry innovator by

providing affordable and accessible wound offloading solutions worldwide.



DARCO's Featured Wound Care Solutions:

- **PegAssist™ Offloading Insoles:** The PegAssist Insole enables clinicians to easily customize a wound offloading insole for patients. This affordable insole is available for a wide range of DARCO shoes and CAM walkers, making the PegAssist a versatile offloading solution.
- **Closed and Open Toe Wound Care Shoes:** Featuring a multi-layered offloading insole system, DARCO's Open and Closed Toe Wound Care Shoes are a customizable solution designed for longer-term offloading of diabetic wounds.
- **BodyArmor® ProTerm Walker:** Designed for patients recovering from TMA, Chopart, and Lisfranc amputations, the BodyArmor ProTerm is an interim orthosis designed to assist patients in the healing process before transitioning to a prosthetic.
- **GentleStep™ Extra Depth Shoes:** DARCO's GentleStep shoes feature a stretchable upper and extra-depth footbed. Available in 22 sizes and 3 widths, this shoe is designed to provide the perfect fit for your diabetic patient requiring a safe option for everyday wear.

Products available through your preferred Canadian distribution partner.

<https://darcointernational.com>

EO2 Concepts®

EO2 Concepts® is an advanced wound care technology company. As the developer of a progressive FDA cleared Class II medical device, they provide Continuous Diffusion of Oxygen (CDO) Therapy to patients suffering from difficult-to-heal wounds. Our silent, wearable device provides patients with advanced wound care anywhere, anytime, as well as accelerating the entire healing process. With the oxygen delivered directly to the wound bed, CDO Therapy



helps bring wounds better collagen formation, pain reduction and to full closure.

Contact us - Innovative Wound Healing | EO2 Concepts | OxyGeni

Essity

Essity is a leading global hygiene and health company dedicated to improving well-being through products and solutions. Essentials for everyday life. We provide high-quality wound and incontinence care, orthopedic, and compression products. Our innovative and cost-effective solutions, coupled with our expertise, cutting edge technology and global coverage, allow for better patient care outcomes. Additionally, our customers and partners value our support through training and educational programs. Essity sells in approximately 150 countries under leading global brands Cutimed®, Hydrofera Blue®, Leukoplast®, JOBST®, Delta-Cast®, Actimove® and TENA®.



Essity - A global leading hygiene and health company | Global Corporate

Integra LifeSciences

Integra LifeSciences, a global leader in medical technology, is dedicated to limiting uncertainty for clinicians so they can concentrate on providing the best patient care. Integra offers innovative solutions in advanced wound care, regenerative technologies, neurosurgery and specialty surgical instruments and solutions, saving and sustaining lives around the world.

Integra's Advanced Wound Care portfolio includes **MediHoney®** Antibacterial Dressings, the global leading medical-grade manuka honey-based product for the management of acute and chronic wounds and burns and **TCC-EZ®** Total Contact Cast System, a prefabricated and easy-to-use offloading device that supports patient compliance.

Derived from the nectar of the *Leptospermum* species, the manuka honey used on **MediHoney®** is selected, authenticated and processed using

leading scientific technology to validate its purity and consistency. Unique among honeys – it maintains its effectiveness even in the presence of wound fluid. It is the only type of honey shown in randomized controlled studies to help wounds that have stalled under first-line treatment to progress towards healing.

TCC-EZ® offers a one-piece, roll-on, light weight, woven design that is faster and easier to apply than traditional systems. The ease of application can lead to fewer complications. As part of a TCC product evaluation, clinicians involved in the trial expecting to apply traditional TCC in 20 minutes reported applying **TCC-EZ®** in under 10 minutes. They were able to cast four times as many patients using TCC-EZ® compared to using traditional cast.

To learn more about Integra's Advanced Wound Care Solutions, visit us at www.integralife.com or email us at [IntegraCanada RSVP](mailto:IntegraCanada@RSVP.com).

Medela

Through advancing research, observing natural behaviour and listening to our customers, Medela turns science into care while nurturing health for generations. As the health-care provider of choice for more than 6 million hospitals and homes across the globe, Medela is dedicated to developing innovations that build better outcomes. With over 1,500 employees worldwide and 20 subsidiaries in Europe, the Americas and Asia, Medela has evolved into a leading global medical device company.

Wound Care - Innovating the NPWT Standard of Care

Medela's Invia® Liberty™ and Invia® Motion™ NPWT Systems contain a double lumen with patented, electronically controlled feedback technology called **Intelligent Pressure Control™** and **Dynamic Exudate Removal™**.



• **Intelligent Pressure Control** utilizes the control lumen to

ensure the prescribed pressure is delivered at the wound bed, meeting the standard of care.

• **Dynamic Exudate Removal** utilizes the removal lumen to prevent blockages and dynamically adapt to fluid fluctuations by adjusting airflow cycles (up to 20 times per 5 minutes), more accurately and efficiently removing fluid and innovating the standard of care.

Medela makes NPWT easier by focusing on the solutions that improve the patient experience and lessen administrative complexities. Our Invia™ NPWT Systems offer whisper-quiet technology and simple user interfaces with a range of pressure settings and therapy modes to support clinical flexibility. Our NPWT portfolio is completely interchangeable, providing patients with true continuity of care as they transition beyond acute care.

To learn more visit: [Medela Negative Pressure Wound Therapy](#).

Medline Delivering a Holistic Approach to Skin and Wound Care



Together
Improving
Care™

Ensemble
au cœur
des soins™

Medline offers a holistic approach to skin and wound care that helps health-care providers prevent skin breakdown and health-care acquired skin injuries. We help care facilities build customized solutions, from expert clinical guidance and education to product utilization recommendations. Based on an evaluation of your current skin health protocols, we provide actionable recommendations that deliver positive outcomes. We also help to build knowledge and confidence through tailored education, including on-site training with clinical experts and online courses through Medline University and Surge Learning. Medline helps to deliver better outcomes through a comprehensive system of products – from prevention to treatment – in five areas of care, including Advanced Wound Care, Advanced Skin Care, Repositioning and Offloading, Patient Cleansing and Continence Care. We standardize

and streamline product selection to help improve clinical outcomes, reduce costs and enhance caregiver and patient compliance. Medline understands the challenges of skin and wound care, so connect with our Medline clinical experts today to discuss best practices in pressure injury protocols.

For more information, contact your local Medline Representative at 1.800.268.2848 or explore www.medline.ca/en/products/skin-wound-care.

Perfuse Medtech

The geko™ device
**ACCELERATES HEALING
RATE BY OVER 200%.**

The geko™ device significantly increases blood flow, about 60% of that achieved by continuous walking. Enhancing blood flow is central to the healing process as the lack of blood flow can be a root cause of wounds. A landmark randomized control trial, conducted by Sir Professor Keith Harding and published in the *International Wound Journal*, compared Standard of Care (SOC) with and without the geko™ device in patients with hard to heal venous leg ulcers. The results show that the geko™ device with SOC, **doubled the rate of healing** vs SOC alone. This 10g, self-contained device painlessly stimulates the common peroneal nerve, activating the lower leg muscle pumps.

Consider the geko™ to accelerate healing rate, manage edema or to help patients get into compression. An economic analysis of the geko™ device was recently performed. There is a not a scenario where the geko™ device doesn't make economic sense. Better healing and better use of money! Rarely does a device deliver such outcomes. References available upon request.

Please contact us if you'd like to learn more at: info@perfusemedtec.com or visit our website at www.gekodevices.com.



Quart Medical

EdemaWear - A novel approach to compression.

Compression is a recognized cornerstone of management of the venous system, after vascular assessment for healability. EdemaWear is a novel approach that delivers compression under a series of longitudinal ridges running parallel to the limb. In contrast to conventional circumferential compression, longitudinal compression doesn't cause a tourniquet effect that could interfere with limb circulation and lymphatic drainage.

Michael Quart was introduced to EdemaWear by Dr. Gary Sibbald. Both were among the early architects of what later become Wounds Canada. Quart Medical acts as the exclusive importer for EdemaWear. You can listen to the recent webinar by Dr. Sibbald and Pat Coutts discussing low compression vascular assessment and a recent peer reviewed study on EdemaWear in *Advances in Skin and Wound Care*. **Watch the low compression webinar with Dr. Sibbald & Pat Coutts:** <https://youtu.be/CjXOLhPxIvo>

Read the peer review study here: https://quart-medical.com/wp-content/uploads/Evaluation_of_Longitudinal_and_Tubular_Compression-Sibbald-et-al-2020-ASWC-distributed-by-WoundPedia-with-permission.pdf

Indications

- Edema from venous hypertension
- Post-op edema
- Lymphedema
- Venous leg ulcers
- Skin tears
- Wherever safer, more comfortable and acceptable compression is required.

Traditional circumferential compression can be hot and uncomfortable for the patient, which may compromise adherence to low compression. EdemaWear provides a cool novel approach using longitudinal compression.

Choosing the correct stockinet size is the most important factor in determining the effectiveness and comfort of EdemaWear. Brochures, a sizing



guide and clinical information can be found at <https://quartmedical.com/edemawear/evidence/>.

Available through all major Canadian health-care dealer/distributors and for patient through Payless Medical: <https://paylessmedical.ca> or 1-866-884-0772 or 1-866-884-0772.

Home - Quart Medical Inc.

Saint-Leger Waters

Saint-Leger Waters was founded in 1999. They initially manufactured demineralized water and eye care solutions. Over the years the company progressed and obtained a Natural Health Product licence in 2012. Since then, it specializes in the fabrication of wound care products. Specifically Sterile Saline and Sterile Water solutions in various formats, from 1L to 60ml. The 60ml format has an innovative Luer Lock tip to provide a secure connection to cannulas, feeding tubes, urinary track catheter, etc. The company's main clients include provincial health-care systems, specialty clinics, long term care facilities, pharmacies, veterinary clinics and industrial clients.

www.saint-leger.ca



edemas with adjustable ranges of resting compression in an innovative design for superior fit and easy application.

Sigvaris Group is your ideal partner in patient care and wellness for vascular and lymphatic conditions.

www.sigvaris.ca

SIGVARIS
GROUP

Smith+Nephew

Smith+Nephew is a portfolio medical technology company focused on the repair, regeneration and replacement of soft and hard tissue. We exist to restore people's bodies and their self-belief by using technology to take the limits off living. Alongside our customers we will not settle until we have solved the challenges of preventing and healing wounds. Smith+Nephew's Advanced Wound Management portfolio provides comprehensive solutions to meet broad and complex clinical needs and to help health-care professionals reduce the human and economic consequences of wounds. These include products for the treatment of acute and chronic wounds such as leg, diabetic and pressure ulcers, burns and post-operative wounds.

Smith+Nephew

[https://www.](https://www.smith-nephew.com/en/health-care-professionals/products/advanced-wound-management/rena-sys-edge-hcp-facing)

[smith-nephew.com/en/health-care-professionals/products/advanced-wound-management/rena-sys-edge-hcp-facing](https://www.smith-nephew.com/en/health-care-professionals/products/advanced-wound-management/rena-sys-edge-hcp-facing)

Sigvaris Group

Sigvaris Group has been committed to helping people feel their best, every day for nearly 160 years. Our medical compression solutions offer effective and reliable support for vascular and lymphatic conditions.

We offer your patients a product portfolio crafted with the most advanced technology, quality materials and fashionable designs that cater to a wide range of different needs and indications.

Our premium medical compression socks and stockings are designed to ensure precise fit and accurate compression for people with diverse lifestyles.

Our ready-to-wear inelastic compression wraps support the active treatment and management of

Stryker

Stryker is your partner for proven pressure injury prevention, infection risk reduction and caregiver safety. Our innovative solutions help improve patient and caregiver outcomes across the continuum of care by providing safe and easy ways to address preventable hospital-acquired harms. Our products bring caregivers confidence by simplifying processes, improving patient care and addressing risk factors that can lead to infections, skin injury, patient falls and caregiver injuries. We are driven to solve real problems and make



healthcare better
for our customers
and the patients
they serve.

<https://www.stryker.com/ca/en/portfolios/medical-surgical-equipment.html>

Urgo Medical

Urgo provides medical devices and products to hospitals, nursing homes and home health agencies – and the patients they treat. Our focused portfolio of products establishes proven protocols for the care and management of wounds, skin and skin breakdown.



<https://www.urgomedical.us/>

Stay connected!



Get on the Wounds Canada mailing list!

To receive notifications, information, invitations and more, send an email to

info@woundscanada.ca.

Follow us on social media!



facebook.com/woundscanada



[@woundscanada](https://www.instagram.com/@woundscanada)



[@woundscanada](https://www.twitter.com/@woundscanada)



youtube.com/@CAWCnet



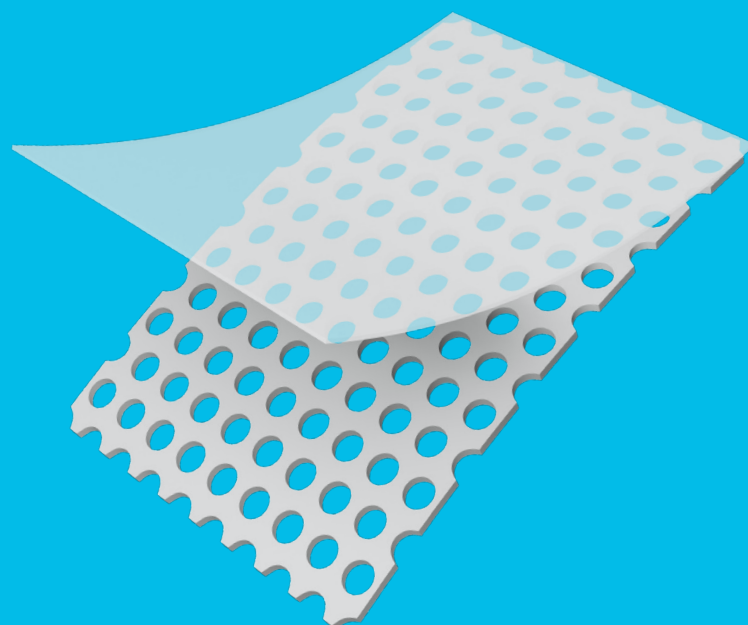
linkedin.com/company/woundscanada/



V.A.C. Dermatac™
Drape

3M™ V.A.C. Dermatac™ Drape:

The first ever silicone hybrid drape for use with 3M™ V.A.C.® Therapy.



Explore the science behind it.

Learn more or connect with a 3M sales representative by visiting Go.3M.com/VirtualPI

Note: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product Instructions for Use prior to application. The Instructions for Use are intended for healthcare professionals.

© 2023 3M. All rights reserved. 3M and the other marks shown are marks and/or registered marks. Unauthorized use prohibited. Used under license in Canada. 2309-27001-E

JOIN US IN 2024!

VIRTUAL AND ONSITE



WoundsCANADA.ca



LIMB PRESERVATION WEBINAR(S)

APRIL 2024 | VIRTUAL

NATIONAL FALL CONFERENCE

OCTOBER 17-19, 2024 | HYBRID
LONDON, ON

STOP PRESSURE INJURY WEBINAR(S)

NOVEMBER 2024 | VIRTUAL

SAVE THE DATE

