



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.

3M Canada



Coloplast

We work to make life easier for people with wound and skin care needs – and for the health-care professionals who treat them. For more than 40 years, we've been solving wound and skin care challenges. Our wound care products support all stages of the healing process and offer advanced capabilities in managing exudate. Our business also includes Ostomy Care, Continence Care, Wound and Skin Care, Interventional Urology and Voice and Respiratory Care.

Find out more:
Coloplast Canada -
Wound



Convatec

Pioneering trusted medical solutions to improve the lives we touch

Convatec is a global medical products and technologies company, focused on solutions for the management of chronic conditions, with leading positions in advanced wound care, ostomy care, continence care, critical care and infusion care. With around 10,000 colleagues, we provide our products and services in almost 100 countries, united by a promise to be forever caring. Our solutions provide a range of benefits, from infection prevention and protection of at-risk skin,



to improved patient outcomes and reduced care costs.

www.convatec.ca

Essity

Essity is a leading global hygiene and health company dedicated to improving well-being through products and solutions including 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®.



www.essity.com

Medline

**Delivering
a Holistic
Approach
to Skin and
Wound Care**



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 clinic-

al 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.

Mölnlycke

Mölnlycke is a world-leading medical solutions company.

Our medical solutions advance performance at every point of care – from the hospital to the home, providing wound management, pressure ulcer prevention and surgical solutions.

Customers use our solutions in almost 100 countries – and we own operations in more than 40 of them. Although we're a global company, our headquarters are still in Gothenburg – just a short distance from the town of Mölnlycke (pronounced 'Mon-licka'). The place where the company was founded in 1849 and the origin of the Mölnlycke name.

We're the company behind Safetac® – the revolutionary soft silicone-based technology used in many of our wound care dressings such as Mepitel® and Mepilex® that results in less pain for patients.

Learn more at: www.molnlycke.ca



RegenMed

RegenMed is a not-for-profit tissue bank that serves clinicians as part of Canada's tissue banking system. In partnership with DeCell Technologies, based out of Nova Scotia, RegenMed is the sole manufacturer and distributor of DermGEN™ in Canada.



DermGEN™ benefits patients when it accelerates healing for wounds that might be delayed or stalled in the intended healing trajectory. By promoting tissue regeneration and significantly shortening healing time, the patient and their care team are saved from much of the time, work, costs and the risks associated with an unhealed wound.

As an Advanced Regenerative Tissue Matrix, DermGEN™ is able to achieve improved healing because it presents a natural regenerative scaffold and growth factors found in human skin while removing immunogenic cellular materials via the proprietary prECM™ process of DeCell Technologies. DermGEN™ is readily recognized by a patient's own cells at a wound site stimulating the patient's innate healing capacity to successfully heal their wound. DermGEN™ integrates into the patient's own skin and normally requires only one application to obtain complete healing.

DermGEN™ does not require suturing or stapling to the wound and requires only minimal follow up after it is applied. It is easily stored at room temperature and is ready to use right out of the package – it's there when you need it.

On the basis of DermGEN™'s clinical advantages, DermGEN™ also results in a net cost savings when compared to standard of care alone.

DermGEN™ is a wholly Canadian developed and manufactured innovation that has been clinically shown to facilitate and accelerate healing in Diabetic Foot Ulcers (DFUs). DermGEN™ is Health Canada approved and available to clinicians across Canada for the treatment of hard to heal wounds such as DFUs.

For more information related to DermGEN™, visit: <https://dermgene.ca>