

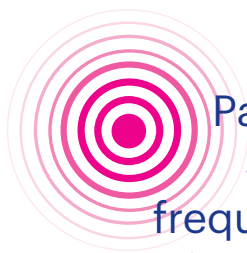
Long Term Care Wound Care Program

Program Overview



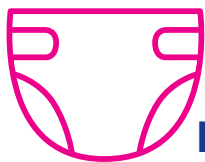


VENOUS DISEASE
worsens with age¹
and **Venous Leg
Ulcers (VLU)** affect
3% of people over
80 years old²



Painful and acute,
SKIN TEARS are
frequently a concern
for elderly persons³

PRESSURE INJURY (PI)
prevalence in **Long Term Care
(LTC)** is
approximately **6.7%**⁴



**INCONTINENCE
ASSOCIATED
DERMATITIS (IAD)**

frequently confused with
stage **1 & 2** pressure injuries.
Essity can share the differences

The cost to treat and heal wounds, greater demands for efficiency, financial accountability, and evolving healthcare legislation, as well as complex clinical circumstances such as: antimicrobial resistance, incontinence management and comorbidities make quality wound care increasingly challenging.

The Essity Wound Care Program will help you create a standardized process-driven approach towards proactively assessing and managing wounds using evidence based structured frameworks, such as; the Tissue, Infection/Inflammation, Moisture Balance, and Wound Edge, (T.I.M.E) method for Wound Bed Preparation, as well as Pressure Injury risk, and Wound Assessments.

The program resources provide the tools to support your Quality Improvement Plans and Indicator Reporting for skin and wound care.

Essity Account Managers and Clinical Advisors can provide the necessary guidance on developing and building your program and product selection.

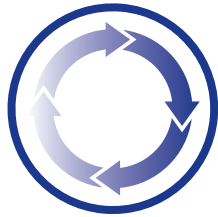
You can access and build your program in stages progressing through categories such as; Wound Bed Preparation, Pressure Injuries, Incontinence Management, Skin Tears and Venous Leg Ulcers, and use the tools provided to create realistic action plans for quality care.

References: **1.** Davies, A., H (2019) The seriousness of Chronic Venous Disease: A Review of Real-World Evidence. *Advances in Therapy* 36 (1) 5-12 Available at: <https://doi.org/10.1007/s12325-019-0881-7> (Accessed January 4, 2023) **2.** Posnett J, Gottrup F, Lundgren H, Saal G. (2009) The resource impact of wounds on health-care providers in Europe. *J Wound Care* 18(4):154-161. Available at: doi: 10.12968/jowc.2009.18.4.41607. PMID: 19349935. (Accessed January 4th, 2023). **3.** LeBlanc, K., Baranoski, S., Alam, T., Christensen, D., Edwards, K., Gloeckner, M., Holloway, Langemo, D., Regan, M., Sammon, M. A., Sibbald, R. G., Williams, A., Woo, K (n.d) International Skin Tear Advisory Panel: Evidence Based Prediction, Prevention, Assessment, and Management of Skin Tears Available at: KDS Poster format (skintears.org) (Accessed January 4th 2023). **4.** CIHI (2013) cited in RNAO BPG (2016) Assessment and Management of Pressure Injuries for the Interprofessional Team 3rd Ed Available at: PI_BPG_D5_Ron.indd (rnao.ca) (Accessed January 4th, 2023)

To note: while undergoing the development of this Wound Care Program, we have reviewed best practice validated tools and guidelines from Wounds Canada, ISTAP and RNAO.

LTC Wound Care Program includes:

Education on the following areas:



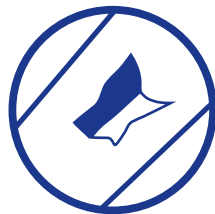
Wound Bed Preparation



Pressure Injuries



Incontinence Management



Skin Tears



Venous Leg Ulcers

Tools include: Wound Assessment Tool, Risk Assessment Tool, Wound Care Grid, Best Practice Guides, T.I.M.E. Approach to Wound Management, Therapy Brochure, Wound Resource Manual, Educational Presentations

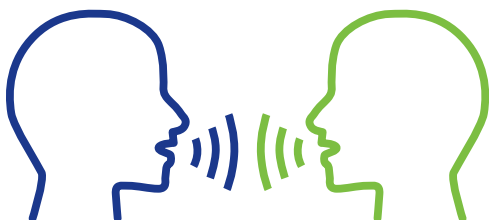
Access/delivery of education:



Ongoing support from
Account Managers and
Clinical Advisors



Live & recorded
webinars


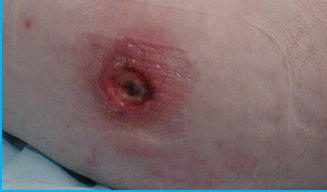




Face to Face clinical product
and program support



Essity Educational
Platform

T.I.M.E. with Essity Solutions

TISSUE / DEBRIDEMENT	INFECTION/ INFLAMMATION	MOISTURE BALANCE	EDGE OF WOUND
<p>Assess Wound bed for barriers to wound healing</p> 	<p>Assess Wound bed for barriers to wound healing</p> 	<p>Assess Wound bed for barriers to wound healing</p> 	<p>Assess Wound bed for barriers to wound healing</p> 
<p>Determine appropriate DEBRIDEMENT interventions</p> <p>Microfiber Pad Cutimed® DebriClean</p> <p>Hydrogel Cutimed® Hydrogel</p> <p>Antimicrobial Hydro polymer = Cutimed® Sorbact® Hydroactive B Hydrogel = Cutimed® Sorbact® Gel</p>	<p>Determine appropriate BIOBURDEN MANAGEMENT interventions</p> <p>Hydrophobic Antimicrobial Cutimed® Sorbact® Products (see Catalogue)</p>	<p>Determine appropriate interventions for restoring optimal MOISTURE BALANCE</p> <p>Foam Cutimed® Siltec® Products (see Catalogue) Cutimed® Sorbact® Pad</p> <p>Cutimed® Sorbion® Products (see Catalogue)</p>	<p>Determine appropriate interventions to promote EPITHELIZATION & ADVANCING WOUND EDGES*</p> <p>Macerated or dry wound edge: Choose the appropriate dressing to manage the type of exudate</p> <p>Perilesional skin : clean, donate moisture when required use Tena ProSkin™ Skincare Products (see Catalogue)</p>
<p>Evaluate</p> <p>Optimal Outcome/Goal Viable healthy wound bed</p>	<p>Evaluate</p> <p>Optimal Outcome/Goal Non inflamed/ non infected wound</p>	<p>Evaluate</p> <p>Optimal Outcome/Goal Moisture balance</p>	<p>Evaluate</p> <p>Optimal Outcome/Goal Narrowing wound edges</p>

*Consider both moist and dry wound edges



For more information on related therapy areas,
please reach out to your Account Manager



essity.com
leukoplast.ca
tenaprofessionals.ca

Essity
1275 North Service Road West, Suite 800
Oakville, ON Canada L6M 3G4
Tel. 1-877-978-5526 Fax 1-877-978-9703
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