Unleashing Innovation through Collaborative Partnerships

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Advancing Excellence in Home Care

An integrated health and social care system that provides seamless patient- and family-centred care that is accessible, accountable, evidence-informed, integrated and sustainable.

The CHCA's work advances four strategic areas:

Advocacy

Informing and influencing policy and practice

Awareness

Increasing the understanding of the role and value of home care

Knowledge

Building capacity through partnerships and networking

Leadership

Initiating conversations that catalyze change



CHCA STRATEGIC PLAN 2017-2020

PEOPLE CAPACITY BUILDING

Facilitate knowledge and skills development.

- Develop knowledge tools
- Support knowledge application

POLICY NATIONAL BENCHMARKS

Encourage consistency and equity across jurisdictions.

- · Promote Harmonized Principles
- Reinforce accountability

PROCESS INTEGRATED CARE

Promote integrated models of health and social care.

- · Share leading practices
- · Facilitate scale and spread

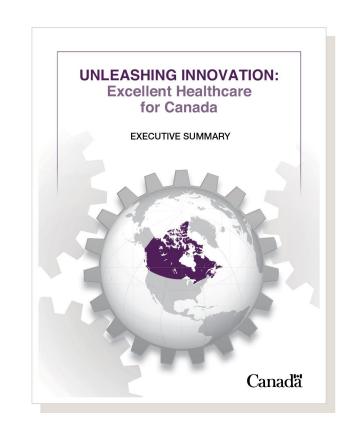
CHCA OPERATIONAL EXCELLENCE

Foster collaborative networks and resource hubs.

- Engage members
- Explore innovations

Engage Partners and explore innovations

- Spirit and culture of partnership
- Incentives and value for investment
- Engaged patients and caregivers
- Frontline provider expertise
- Accountability and evidence-informed decisions
- Commitment to scale up existing innovations



Spirit and culture of partnership



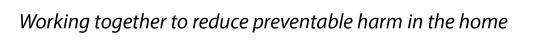




Incentives and value for investment



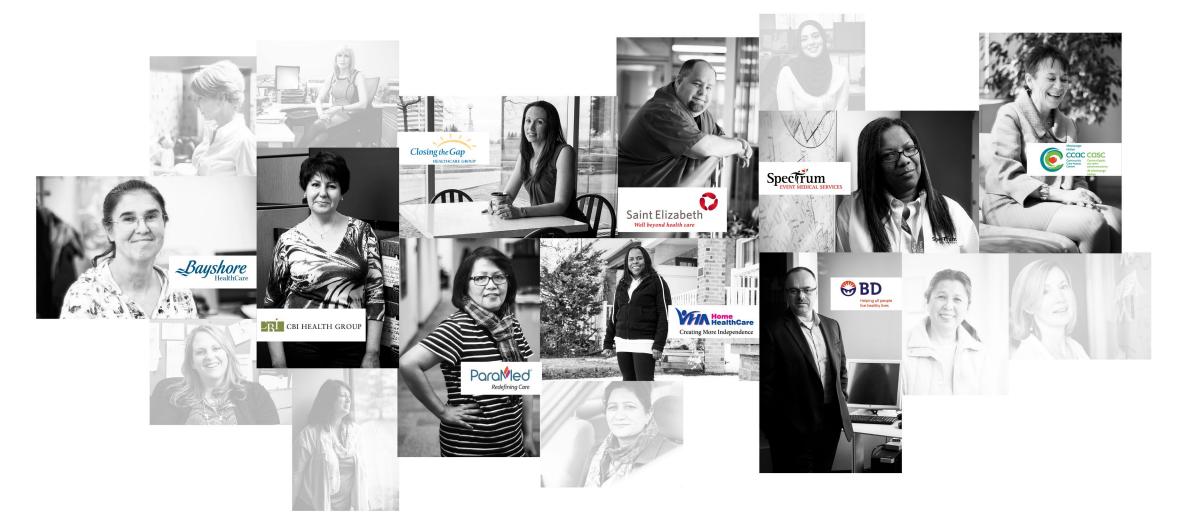








Engaged caregivers and patients









Frontline Expertise







Accountability and evidence-informed decisions

Consultative Process to Create a Framework for Principle-Based Home Care Standards

Creation of the Framework for principle-based home care standards was predicated on several influential initiatives led by the Canadian Home Care Association (CHCA) in consultation with home care stakeholders across the country.

2013-15 HARMONIZED PRINCIPLES FOR HOME CARE

The CHCA used a validated framework of research, consultation and evaluation to develop the Harmonized Principle for Home Care to fill a gap identified by stakeholders across Canada. The principles were developed using a literature review consultations involving over 350 stakeholders representing gove

researchers and patients; and an E-Delphi review process, Laun the shared values of publicly funded home care programs. Recorcountry, home care strategies demonstrate consistency and alig safety standards from both Accreditation Canada's Qmentum pr Facilities' Aging Services.

2016 COLLECTIVE NEED FOR NATIONAL HOME CA

In response to the federal government's targeted investment in The Action Plan incorporated the ideas and expertise of over 340 administration organizations, home care providers, home care n and caregivers. One of the main gaps consistently identified by s the need for national home care standards to support consistent during two meetings with the federal health minister and the fe standards were identified as essential in achieving better home

2017 A FRAMEWORK FOR NATIONAL HOME CARE

The first step in addressing the clear need for national home can scope, application and development process. This work, led by the seek input from home care leaders across the country. Experts f administration organizations and NGOs were involved in the pro including a targeted interview format for Quebec stakeholders (surveys (n=144), resulting in a clear consensus. Health ministries Scotia and Yukon have specifically expressed support for princip This work is guided by an Expert Advisory Group:

BRENT DWERTY, Vice President



DR. JOHN HIRDES, Professor, School

LEIGHTON MCDONALD, President Closing the Gap Healthcare

of Public Health and Health Systems, University of Waterloo

A Framework for **National Principle-Based** Home Care Standards

HIGH QUALITY HOME CARE should be universal, no matter where it is being delivered, who is delivering it or who is receiving it. Canada currently does not have a national legislative framework for home care. In response to the increasing demand for and rapid growth in home care services, there is a clear need for national home care standards to support equitable access to high-quality home care services across the country. This Framework is the result

Principle-based home care standards provide a common reference for the development and implementation of home care policy and programs across the country. While standardization encourages consistency it does not imply uniformity. Based on the widely adopted Harmonized Principles for Home Care 1 the standards articulate the fundamentals of publicly funded home care while recognizing the uniqueness of provincial and territorial programs Principle-based home care standards reinforce operational/service and clinical standards by providing a high-level construct that links policy, programming and frontline service delivery. Together, standards support the achievement of patient-centred home care that is accessible, accountable, evidence-informed, integrated and sustainable

ALIGNMENT OF STANDARDS



Canadian Institute for Health Information

Alberta Health

Canadian Nurses Association

Canadian Home Care Association

ParaMed Home Health Care

Closing the Gap Healthcare

Winnipeg Regional Health Authority

CARP

LHIN North Simcoe Muskoka

Ontario Ministry of Health and Long-Term Care

Home Care Ontario

Nova Scotia Health Authority

SE Health (Saint Elizabeth)

Recognized subject matter experts:

Dr. Samir Sinha

Dr. John Hirdes

Dr. Thuy-Nga Pham

Lorna Scott, Caregiver

Commitment to scale up existing innovations



SPOTLIGHT ON INNOVATION



Making a Meaningful Difference in Patients' Lives

SPOTLIGHTON

INNOVATION

Integrating Science and Evidence

Management of Moisture Associated Skin Damage

Protecting the skin against moisture-associated damage (MASD) is an important component of comprehensive skin and wound care. Individuals receiving home care, particularly frail elderly with complex conditions, are especially impacted by MASD. This Spotlight on Innovation showcases the 3MTM CavilonTM Advanced Skin Protectant which incorporates evidence and breakthrough science to im for home care clients* with Moisture-Association Skin Damage.

or of high-quality health care. In 2015, the World Health Organization s an "urgent need to meet the challenges being faced nowadays by health

Introduction

approach that h

Testing Ir

and shared appr

Moisture-Associated Skin Damage (MASD) can be defined as inflammation and erosion of the skin caused by prolonged exposure to various sources of moisture and potential irritants: It encompasses a range of conditions, including incontinenceessociated dermatitis (IAD) from urine and/or stool: intertriginous exudate, mucus or saliva; and peristomal MASD from moisture around the stoma. It is a common clinical condition in the elderly population, often experienced by home care clients who have complex conditions, limited mobility or are bed bound. In fact, IAD affects up to 43% of all incontinent patients.3 In Ontario, 60% of home care nationts suffer from incontinence which can result in discomfort and embarrassment, pain, rashes and infections.

Overall, MASD can be quite disabling and affect healing times, quality of life and care costs. The result is significant burden on the patients, caregivers, home care, and health care system

MASD has a considerable effect on home care delivery and intense, persistent symptoms such as pain, burning, itching and tingling, loss of independence, and disruption in activities of daily living and/or sleep. If left untreated or not treated appropriately, MASD may also progress to secondary infections pressure ulcers/injuries and bacterial overgrowth. Thereby, further compromising the individual's comfort, quality of life and treatment cost (i.e. increase care time and products). The failure to properly manage MASD at home often translates to higher long-term costs, associated with increased primary care long-term care.

With the demographic shift toward an aging population and th high prevalence of MASD among older patients living at home, it is necessary for home care providers to be supported in the effective management of MASD. In many cases, MASD can be prevented by taking a proactive approach to assessment of regimens that incorporate gentle cleansing, moisturization an the use of skin protectants2. However, in reality, prevention is not an easy task; it requires persistent vigilance from home care clinicians and family caregivers. This is challenging when home care services are limited and family caregivers are already balancing multiple demands.

including barrier creams, barrier films, zinc impregnated gauzand silver powers.² There are known limitations to these products for the home care clients and clinicians as they impact: PATIENT COMFORT: thick, gritty texture can make application and removal messy, painful and uncomfortable for the patient NURSING TIME: inability to visualize skin through opaque barriers makes skin assessment challenging; cleaning and removal of pastes can be difficult and time-consuming for staff PROTECTIVE ABILITY: pastes do not always create a continuous protective coating which necessitates frequent reapplication. The stickiness and occlusive property of pastes can also create or exacerbate moisture associated skin damage

in more convenient, more effective and less expensive treatments while improving the overall health experience so those living with the condition can manage in their own home for as long as possible while maintaining an active life.

SPOTLIGHT on INNOVATION is a unique way to build awareness of opportunities and facilitate the scale and scread of leading edge practices, innovation in health case is a divining force in the quest to enhance a patient's quality of life, improve the quality and accessibility of case and reduce health case costs. Media product innovations present was opportunities for individuals receiving or ear in their homes. The Caradian Home Clark Association to variously or ear in their homes are contractions to



SPOTLIGHT on INNOVATION

Modernizing Home Care

A Process to Evaluate and Adopt Innovation

Facilitating consistent access to, and use of, innovative wound care products can ha efficiency and effectiveness of home care service delivery and patient quality of life Access Centre (MH CCAC) has successfully achieved this goal by using a structured coll and adopting the gekons device for rapid wound healing.

Embracing Innovation

The Ontario Health Innovation Council, established In November 2013 by the ministries of Research and Innovation, Health and Long-Term Care, and Government and Consumer Services, identified the need to expand the adoption of innovative new technologies in all health care settines, including home care. In their 2013 report, The

- council recommended the following:
 actions to support strategic, value-based procurement;
 evidence-based review of emerging health technology
- innovations; and
- coordinated pathways for the adoption and diffusion of innovative health technologies

Innovative health technologies offer many opportunities to improve patient experience, achieve better outcomes and reduce health care costs. One application is wound care. Annually Canada spends \$3.9 million (3 percent of care. Annuasy Canaus spenus 3.5.9 minion (5 percent or total public health care expendituree) on wounds. In home care, 50 percent of nursing visits involve wound care and approximately 35 percent of home care patients have a chronic wound [CIHI, 2012].

Chronic wounds impact patients and their families, who may experience pain, disability, depression, anxiety hospitalization, financial burden and death [Graham et al., 2003]. For the MH CCAC, the cost of managing wounds in the home is significant. In 2014/15, the MH CCAC spent at least \$260,000 managing the most challenging wounds: arterial leg ulcers (ALUs), venous leg ulcers (VLUs) and diabetic foot ulcers (DFUs). This amount does not include medical supplies, rehabilitation and personal support worker services.

Thank you to our SPOTUGHT on IMPRIVATION sponsor Perfuse Mediter Inc., the distributor of gelloth. A care innovation, these self-contained devices increase venous return by over 100 percent, arterial is percent and microcirculatory flow by 4,00 percent. The gelloth device actuates nature's mechanis muscle pumps) once per second to heal invoinds and modulate adems. It replicates the blood pump (60 percent) of continuous walking.

For more information on the geko^{lo} device and it's application, visit <u>www.gekodevices.com</u>

Engage Partners and explore innovations

