Evaluation

For the **Provincial Stroke Rounds Planning Committee**:

• To plan future programs

- For quality assurance and improvement

For **You**: Reflecting on what you've learned and how you plan to apply it can help you enact change as you return to your professional duties



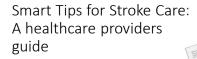
Smoot Tipe for Stroke Core

Smart Tips for Stroke Care:

For **Speakers**: The responses help understand participant learning needs, teaching outcomes and opportunities for improvement

Please take 2 minutes to fill out the evaluation form, either online or in the room. Thank you!

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Mitigating Potential Bias

- The Provincial Stroke Rounds Committee mitigated bias by ensuring there was no industry involvement in planning or education content
- The Ontario Regional Education Group (OREG) host member, on behalf of the Provincial Stroke Rounds Committee, reviewed the initial presentation supplied by the speaker(s) to ensure no evidence of bias.

Disclosures of Affiliatio	on, Financial Support 8
Mitigating Bias	

Speaker Names:

Sue Verrilli and Jenna Weck

Affiliations:

Northeastern Regional Stroke Network; Central East Regional Stroke Network; Ontario Regional Education Group; Provincial Community and Long-Term Care Coordinators

Financial Support

This session/resource has not received financial or in-kind support. The Smart Tips resource was financed through all 11 Stroke Networks of Ontario

Mitigating Potential Bias:

There are no conflicts or mitigating bias to disclose

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Learning Objectives

Following this presentation, participants will be able to:

- 1. Explain the historical background behind the development of Smart Tips for Stroke Care, including process utilized, target audience and intention for use
- 2. Outline the structure of the Smart Tips for Stroke Care resource $% \left(1\right) =\left(1\right) \left(1\right)$
- 3. Describe where to find Smart Tips for Stroke Care and identify practical applications for everyday use

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Background & Development of Smart Tips

- Long Term Care (LTC) is an important part of the stroke continuum. In Ontario, approximately 25% of the population in LTC has a diagnosis of stroke.
- This significant proportion of LTC residents with stroke indicates the need for disease specific education.
- Currently, there is a gap in education materials on stroke for LTC staff.
- With a mandate to advance the stroke system, the 11 Stroke Networks of Ontario decided to collaborate to address this gap.

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Process for Development

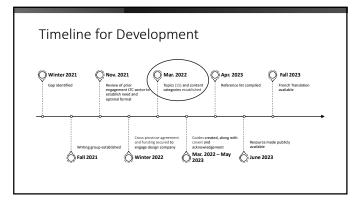
- A writing group of 10 individuals from across the 11 Stroke Networks of Ontario was established.
- Consultation with representatives from LTC determined that any resource developed needed to be brief (readable within 3-5 minutes), visual, and written at a level appropriate for front line Personal Support Workers.
- Following this consultation, the group completed an environmental scan to identify the content for the new resource.

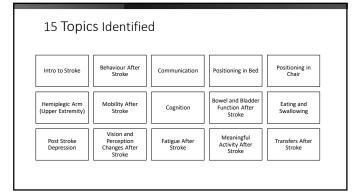


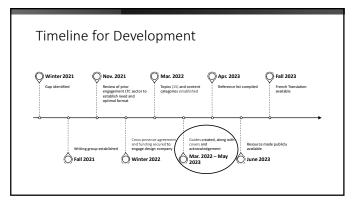
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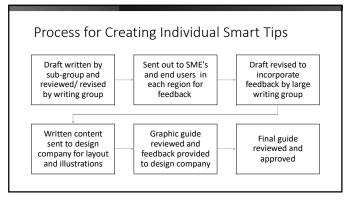
Writing Group

- Eileen Britt, Regional Rehab and Community Coordinator, Central South Stroke Network
- Margo Collver, Regional Community and LTC Coordinator, Southwestern Ontario Stroke Network
- Heather Jenkins, Regional Education Coordinator, Stroke Network of Southeastern Ontario
- Anik Laneville, Occupational Therapist, Best Practice Team, Champlain Regional Stroke Network
- Michelle Mohan, Regional Education Coordinator, Toronto West Stroke Network
- Kayla Purdon, Regional Community and LTC Coordinator, Stroke Network of Southeastern Ontario
- Tara Thomas Tarcza, Regional Community and LTC Coordinator (Interim), Central East Stroke Network
- Maggie Traetto, Regional Community and LTC Coordinator, West GTA Stroke Network
 Maggie Traetto, Regional Community and LTC Coordinator, West GTA Stroke Network
- Sue Verrilli, Regional Education Coordinator, Northeastern Ontario Stroke Network
- Jenna Weck, Regional Community and LTC Coordinator, Central East Stroke Network

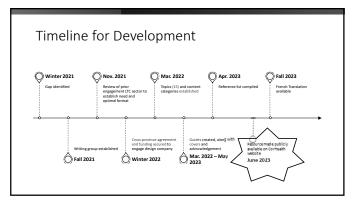








We wish to thank the dedicated group of healthcare professionals who contributed to the writing and/or review of SMART TIPS for Stroke Care. We also wish to thank Over the Atlantic for their support, patience, passion and creativity in bringing the content of this resource to life. We also wish to thank Over the Atlantic for their support, patience, passion and creativity in bringing the content of this resource to life. We also wish to thank Over the Atlantic for their support, patience, passion and creativity in bringing the content of this resource to life. We also wish to thank Over the Atlantic for their support, patience, passion and creativity in bringing the content of this resource to life.



Goal of Smart Tips



- Highlight common changes due to stroke and strategies for managing these changes.
- Resource could be used as a complete booklet or broken down by individual topic.
- Smart Tips document is available freely. Content and images available for all to use (with credit to the source).

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Target Audience

- Resource designed for PSW's in LTC and provides information on stroke deficits and tips for safe and effective care.
- However, anyone interested in stroke care can benefit from using this resource, including PSWs in the community, family members, etc.



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Intended Use

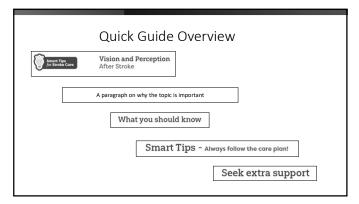
- Highlights stroke deficits and tips for safe and effective care
- Intended as a quick 'primer' on the topic

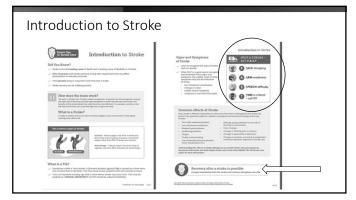
Examples for use:

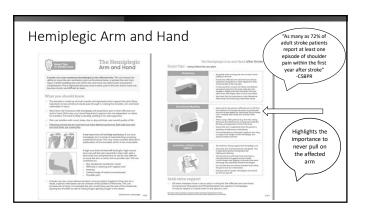
- Orientation
- At bedside (in the moment)

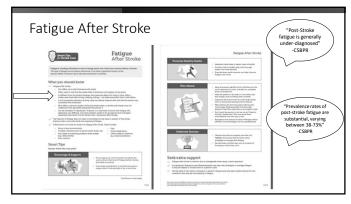


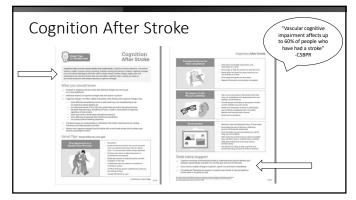
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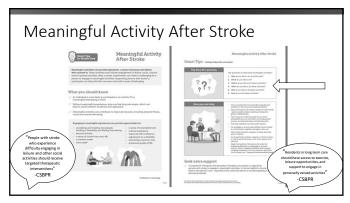


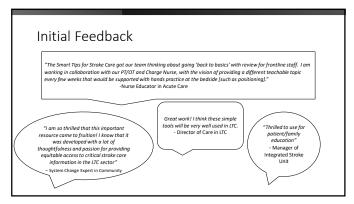


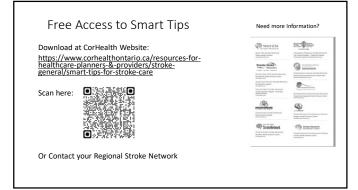












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Next steps

- French translation coming Fall 2023
- Evaluation process
- Investigating the feasibility of presentation templates to be used for education purposes
- Provincial and Regional approach to marketing the resource Email to key partners/colleagues

 - AdvantAge Ontario Executive Report to Members (August 2023)

 - Posted on Surge Learning (Sept 2023)
 World Stroke Congress E-Poster (Oct 2023)
 OLTCA Article (Nov 2023)

Background and Aims Long Term Care (LTC) is an important part of the stroke continuum. In Ontario, approximately 25% of the population in LTC has a diagnosis of stroke (Hall et al., 2018, This significant proportion of LTC residents with stroke inclinates the need for	Winter 2021 Gap identified	Nov. 2021 Review of prior engagement with LTC sector t establish optima	established to	content layout	Apr. 2023 Reference list co	Sep.	translation
disease-specific education for staff. Currently, there is a gap in education materials on stroke care for LTC staff. With a mandate to advance the stroke system, the 11 Stroke Networks of Ontario collaborated to address this gap.	Writing	Cross-province agreement and funding secured for professional graphic design	recured for Resource created raphic design (see detail in Fig. 2)		Resource made publicly available June 2023		
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References

CSBPR Rehabilitation, Recovery and Community Participation following Stroke Part One: Rehabilitation and Recovery following Stroke Update 2019 Section 5.3: Management of Shoulder Pain & Complex Regional Pain Syndrome (CRPS) following Stroke — Rationale CSBPR Rehabilitation, Recovery and Community Participation following Stroke Part One: Rehabilitation and Recovery following Stroke Update 2019 Section 5.2: Panege of Motion and Spassicity in the Shoulder, Arm and Hand — Rationale

CSBPR Mood, Cognition and Fatigue Glowing Stroke Update 2019 Section Three: Post-Stroke Fatigue (Sixth Edition, 2019) – Rationale CSBPR Mood, Cognition and Fatigue Glowing Stroke Update 2019 Section Two: Vascular Cognitive Impairment (Sixth Edition, 2019) – Rationale CSBPR Mood, Cognition and Fatigue Glowing Stroke Update 2019 Section Two: Vascular Cognitive Impairment (Sixth Edition, 2019) – Rationale CSBPR Rehabilition, Rescovery and Community Participation following Stroke Part Two: Transitions and Community Participation Following Stroke 4.5. Participation in Social and Life Roles Following Stroke Leisure Activities and Social Participation: Community Participation following Stroke 4.5. Participation in Social and Life Roles Following Stroke Leisure Activities and Social Participation: Commencedation in Life Roles Following Stroke Leisure Activities and Social Participation: Commencedation in Life Roles Following Stroke Leisure Activities and Social Participation: Accommencedation in Life Roles Following Stroke Leisure Activities and Social Participation Following Stroke Leisure Activities and Social Participa

CSBPR Rehabilitation, Recovery and Community Participation following Stroke Part Two: Transitions and Community Participation Following Stroke Update 2019 Section 4: Community Participation Following Stroke – Rationale

CSBPR Rehabilitation, Recovery and Community Participation following Stroke Part Two: Transitions and Community Participation Following Stroke Update 2019 Section 5: Transition to Long-Term Care Following a Stroke 5.2 Rehabilitation and Restorative Care, recommendation iii. Hall RE, Tee A, Khan F, McCormack D, Levi J, Verrilli S, Quant S, Donnelly B, Brown G, Campbell W, Brown P, Cristofaro K, Bayley MT, Ontario Stroke Evaluation Report 2018: Stroke Care and Outcomes in Complex Continuing Care and Long-Term Care. Toronto, ON: Institute for Clinical Evaluative Sciences/Cort-Path Ontario; 2018

Full reference list for Smart Tips Resource on CorHealth website at: $\underline{\mathsf{Smart}\;\mathsf{Tips}\;\mathsf{for}\;\mathsf{Stroke}\;\mathsf{Care}\;\mathsf{-}\;\mathsf{CorHealth}\;\mathsf{Ontario}}\quad\mathsf{or}\;\mathsf{by}\;\mathsf{QR}\;\mathsf{code}\colon$



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Interactive Discussion

- How can you see using this resource in your organization?
- Any other questions?







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Jenna Weck weckj@rvh.on.ca

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Evaluation

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To plan future programs
For quality assurance and improvement

For **You**: Reflecting on what you've learned and how you plan to apply it can help you enact change as you return to your professional duties



Online Evaluation

For **Speakers**: The responses help understand participant learning needs, teaching outcomes and opportunities for improvement

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