THE BRAIN HEALTH AND WELLNESS PROJECT: Clinician Training Module

Supporting clinicians to promote brain health & wellness in the frontlines of care



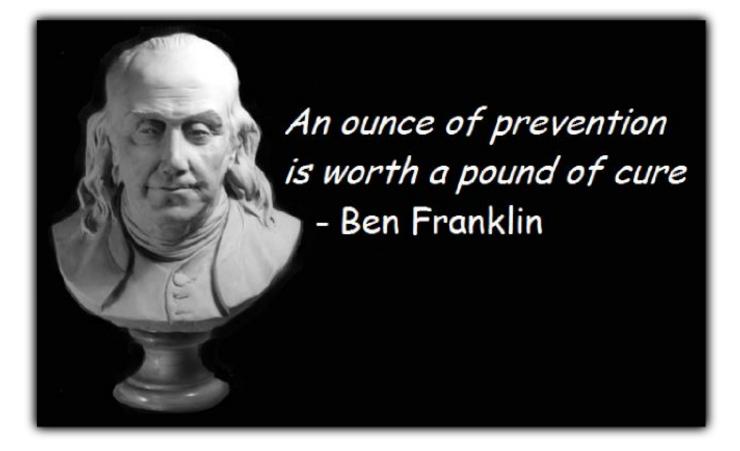


Canadian Coalition for Seniors' Mental Health To promote seniors' mental health by connecting people, ideas and resources. Coalition Canadienne pour la Santé Mentale des Personnes Âgées Promouvoir la santé mentale des personnes ôgées en reliant les personnes, les idées et les ressources.

Session Learning Objectives

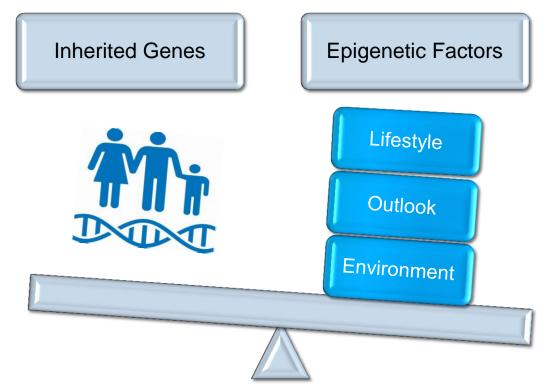
- Learn about The Brain Health & Wellness Project
 - Evidence & rationale
 - Fountain of Health[™] paper *tools* and **The Wellness** App
 - 3 key steps for effective health behaviour change
 - Materials & support provided by our project team

Why is this Project Needed?



The Evidence: Lifestyle & Health Behaviours

- Only 25% of longevity is accounted by inherited genes
- Lifestyle has a much greater impact!
 - Key to primary/secondary prevention and delay of many conditions, including dementia!



Did You Know?

- Light **physical activity** for only 15 mins a day can increase life expectancy by 3 years
- Being socially active improves health and well-being; Secure relationships are the single most predictive variable of well-being in late life
- Challenging your brain with new learning can reduce dementia risk by up to 35%
- Positive thinking about aging can prolong life expectancy by up to 7.5 years

The Brain Health & Wellness Project

Purpose: Innovative national project at the frontlines of care to promote brain health and reduce dementia risk using health behavior change tools developed by the Fountain of Health.

"The ultimate goal of this project is to promote patients" brain health & wellbeing, one small step at a time."

- Keri-Leigh Cassidy, MD

Founder, *Fountain of Health Initiative* Co Investigator, Brain Health & Wellness

Who Is Behind the Project?

- National knowledge translation led by Canadian
 Coalition for Seniors' Mental Health
- Behavior change tools developed by The Fountain of Health[™] Initiative
- Funded by Centre for Aging + Brain Health Innovation (CABHI) - Researcher-Clinician Partnership Program (RCP²)and Nova Scotia Health Authority
- Ethics Board Approved as national quality assurance feasibility project by Nova Scotia Health Authority

Principal Investigators & Site Leads

Halifax

• Dr. Keri-Leigh Cassidy, Cl

Ottawa

- Dr. Kiran Rabheru, PI
- Dr. Linda Gobessi
- Dr. Chandi Chandrasena

Toronto

- Dr. David Conn, Cl
- Dr. Cindy Grief
- Dr. Petal Abdool
- Dr. Andrea laboni

Vancouver

- Dr. Paul Blackburn
- Dr. Carol Ward

What you Need to Know

- Patients participating are aged 40 and over.
- Patients' family members or caregivers can be included in all settings.
- Only exclusion criteria is people with dementia.
- Process takes a few minutes in context of routine care.
- All data are anonymous and confidential.
- No written patient consent is required.

The Project: Focus on 3 Key Areas

Key Areas: Known modifiable/ lifestyle risk factors of dementia & effective promotors of brain health & wellness



Note: Other areas also included (e.g.: mental health, positive thinking)



What non-pharmacological treatment improves outcomes in heart disease, hypertension, diabetes, arthritis, depression, anxiety disorders, obesity, addictions & insomnia?

What is the #1 powerful promoter of brain neuroplasticity? (Also reduces risk of dementia)

What is the single best thing we can do for our overall health?

Answer: Physical Activity!

- Best promoter of brain
 neuroplasticity across lifespan
 - 150 min/wk moderate exercise ideal
- All forms of activity help:
 - Simply not sitting is helpful!
 - Light physical activity (15 mins) comparable benefit to giving up smoking
 - For every daily flight of stairs climbed, increased brain grey matter - to equivalency of 0.58 years younger



Just Move!

What About Social Activity?

- Health risks associated with loneliness are of similar risk magnitude to smoking and obesity
- Isolation is an independent risk factor for developing dementia
- Secure relationships single most predictive variable in well-being in late life



Socialize!

What About Brain Challenge?

- Cognitive activity promotes brain neuroplasticity across lifespan
- Higher education reduces risk of dementia and delays onset
 - For every year of additional education, brain appears 0.95 years younger
- **Complex, novel** activities help most; changing routine can help

C	55	

Try new things!

What are Fountain of Health[™] Tools?

Tools developed *for clinicians by clinicians* with expertise in cognitive behavioural therapy / health behaviour change

Paper-based tools- For use in the office (electronic versions also available)

The Wellness App (*wellnessapp.ca*)- For use by the patient between contacts. Offers support to increase goal attainment; usable on any device.

Do the project tools work?

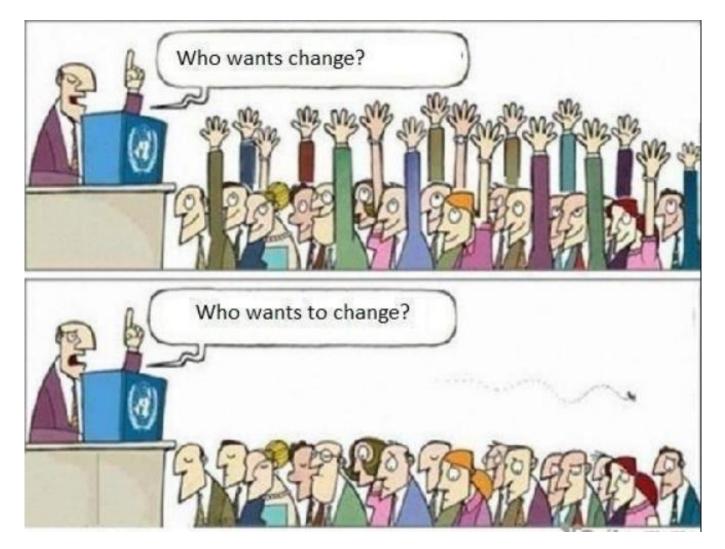
Field-tested in >500 patients to date Effective:

- **80%** success rate in goal attainment:
 - Patients partially attained (35%)
 - Fully met (40%)
 - Exceeded (15%) health goal in 3 months
- 86% betaApp-users found it helped achieve goal
- 73% significantly improved self-rated wellbeing measures

Efficient: Simple & quick

• 80% of clinicians found it easy, time-efficient to use

Do you want to try it out?



The Good News

The reality is most healthcare clinicians already invite behavior change every day. We DO:

- Discuss patient's lifestyle, physical activity, social supports
- **Review** community activities & resources, assign reading
- Encourage self-care, stress management, good nutrition
- **But...** Most of us do this work without a systematic approach or outcome measures

The Brain Health and Wellness Project is here to support you!

What Supports are Offered?

Registered clinicians receive:

- All materials including:
 - The Health and Behaviour Change Toolkit
 - The Wellness App
- Support from project team:
 - Site Leads, Educational coaches & Project Manager
 - Julie Mitchell, Ottawa Project Coordinator
 - Ariane Séguin, Toronto Project Coordinator
 - Laurie Low, Vancouver Project Coordinator
 - TBD, Vancouver Project Coordinator
 - Via Email or toll-free number

Examples of Participating Clinicians

- Family Physicians
- Nurses/Nurse Practitioners
- Psychologists
- Geriatric Psychiatrists
- Geriatricians/Gerontologists
- Occupational Therapists
- Social Workers
- Pharmacists
- Clinical Educators
- Health Promotion Workers

Example of How it Works

Watch the Clinician Education video :

https://vimeo.com/309962460

Invitational Approach

Invitational, **NOT** a prescriptive approach (i.e. Telling a patient what to do does not work well for behaviour change...)

Here's How It Works

Visit 1

Assess - Invite 5+ patients/caregivers over 40 years old to self-complete a baseline on the Health and Resilience Pre-Questionnaire (paper form and/or **The Wellness App**)

Invite one small step - Offer support and guidance.

Help them to set one small S.M.A.R.T. health goal in 1 domain (Complete Goal Doc Sheet).

Visit 2

Track Progress - Check in 1 month later *in person or by phone*. **Send completed forms** to Regional Project Coordinator by email, fax or mail.

What are S.M.A.R.T. Goals?

- Specific What concrete step will you take?
 Measurable How can success be measured?
 Action-Oriented What action or behaviour is needed?
- Realistic How realistic is it to accomplish?
- Time-Limited When will it be done? (what time, day, how often)

S.M.A.R.T. Goals

Let's make a S.M.A.R.T goal even "S.M.A.R.T"-er:

"I will walk my dog for 10 minutes a day" Could become: "I will walk my dog for 10 minutes in the morning at least three times a week for the next 4 weeks" (more specific, realistic, time-limited)

Examples of small S.M.A.R.T. Goals



PHYSICAL ACTIVITY

Walk to the mailbox 3 times a week for one week Get up during the ads in the 6 o'clock news 4 times a week



SOCIAL ACTIVITY

Call a friend or family member once a week Set up a coffee date once in the next 4 weeks



BRAIN CHALLENGE

Read the paper 3 mornings a week Listen to a radio program twice a week



Other – Mental Health and **Positive Thinking** Attend yoga class once a week for 4 weeks Write in a gratitude journal twice a week for 4 weeks

Questions to Ask to Help Set a Goal

- How realistic is this goal for you in the next few weeks?
- When is the last time you did... (this activity at this intensity)?
- How confident are you that you'll accomplish this goal?
- What times of day/ week are most feasible for this goal?
- What are some of the barriers you expect you'll face in doing this goal? What might increase your odds of success?
- How likely is it that you will actually do this?

Shift from Prescriptive & Disease Paradigm

- To feel good and enjoy life Rather than to address negative thinking and prevent depression/anxiety relapse
- To have fun hiking/walking/time in nature Rather than to reduce sedentary behavior and depression/dementia risks
- To enjoy time with family/friends Rather than to avoid social isolation as a depression/dementia risk factor
- To get satisfaction from learning new things Rather than to increase hippocampal volume and promote "cognitive reserve" to mitigate subsequent risk of dementia

Let's Take a Look at the Toolkit

Clinician paper-based tools include:

- Office Laminate (guide for clinicians' use)
- Health and Resilience Questionnaires (Pre/ Post)
- Goal Doc Sheet (1 completed per patient)

Patient paper-based tool includes:

• Take Home Goal Sheet (1 per patient for their use)

The Wellness App (for patient and clinician) includes:

- Pre/Post Questionnaires
- Goal-tracking and a 4 week report to share with you (printable summary of scores/ goal attainment)

Ways to Use The Wellness App

Self-guided in waiting room – Invite patient to register for App & complete H&R Questionnaire online before visit.

Help set a S.M.A.R.T. goal during the visit and record it on App

Assisted during visit – Patient completes paper-based H&R Questionnaire in waiting room.

Help them register and set S.M.A.R.T. goal on App goal during visit

Self-guided after visit – Do paper-based process and invite patient to register for the App after visit to follow-up next month

Note: In all 3 cases, clinician helps with S.M.A.R.T. goal setting & documents patient results on **Goal Doc Sheet**

The Office Laminate



The Brain Health & Wellness Project



Office Laminate - Clinician Information

The Brain Health & Wellness Project provides clinicians with evidence-based tools (paper tools in the Toolkit, The Wellness App or both) to invite health behaviour change in frontline care. Invite 5 or more patients you think are ready to set a S.M.A.R.T. goal, and support them to complete the 3 step process below.

(Note: S.M.A.R.T. goals are Specific, Measurable, Action-oriented, Realistic and Time-limited).

STEP 1: Invite patients to complete the Health and Resilience Pre-Questionnaire either on paper or on The Wellness App (wellnessapp.ca). This questionnaire provides a baseline selfassessment of physical, social and cognitive health behaviours. Please record the Health and Resilience Pre-Questionaire score on the Goal Doc Sheet for Clinicians.

(Step 1 takes approx. 2 min, the Pre-Questionnaire can be completed in the waiting room - either on paper or on the app once the patient registers)

STEP 2: Invite patients to set <u>one</u> S.M.A.R.T. goal in <u>one</u> of the following domains: *Physical* Activity, Social Activity, Brain Challenge or Other. Use results from the Health and Resilience Pre-Questionnaire score to assist the patient in goal-setting (see sample script below). Document the goal on the Take Home Goal Sheet for your patient to keep or record it on The Wellness App. In either case, please record the goal on the Goal Doc Sheet for Clinicians. (Step 2 takes approx. 2-5 min and is completed during the visit)

SAMPLE SCRIPT: "The results of your **Health and Resilience Pre-Questionnaire** show that you feel there is some room for improvement in your level of _______ (physical, social or cognitive) activity. Would you like to set <u>one</u> small goal in one of these areas?" Assist **S.M.A.R.T. goal** setting by asking: "How realistic is this goal? How often will you do this activity? Is this goal doable in the next few weeks?"

STEP 3: Book one follow-up visit (ideally one month later), either in person or by phone, in the context of routine care. At the follow-up, invite patients to complete the Health and Resilience Post-Questionnaire, either paper-based or on The Wellness App. Either way, please record the Health and Resilience Post-Questionnaire score, patient Goal Attainment Score and Well-being Score on the Goal Doc Sheet for Clinicians. (Step 3 takes approx. 2-5 min of the follow-up visit)

If using paper-based tools with patients, please return the **Goal Doc Sheet for Clinicians**, and the **Health and Resilience Pre and Post Questionnaires** to your Regional Project Coordinator via Fax 888-456-9440, **Scan/ email** at: <u>coordinator@wellnessapp.ca</u>, **mail** (in our self- addressed envelope). If you require additional support contact the Project Manager at **1-833-722-2151**.

TIPS: Remind your patients, **no goal is too small** - small changes can lead to large long-term health benefits. Help your patients to link S.M.A.R.T. goals with what is most meaningful to them. Reassure patients that it is normal to restart or adjust goals on a regular basis. **The Wellness App** can provide patients with support and encouragement.

The Brain Health & Wellness Project materials were developed by the Fountain of Health Initiative™. This project is led by the Canadian Coaliton for Seniors' Mental Health, and funded by the Canadian Centre for Aging & Brain Health Innovation.

Linegator, d. et al. Demonstra prevention, intervention, and care. The Lancet 2017;90(1013):2672.2724 Chatteges H. J. et al. Non-clinical community interventions: a splavine impairment and demonstra is splavement. Arks and Health(2017).102;197-123 Valles L. A. et al. Cognitive lissue architects and Faure shi of cognitive impairment and demonstra is splavement. Arks and Health(2017).102;197-123 Valles L. A. et al. Cognitive lissue architects and Faure shi of cognitive impairment and demonstra is splavement. The Valles of the Cognitive impairment and community splavement and the cognitive impairment and community and the cognitive impairment and community and the common splavement and the cognitive impairment and the cognitive impairment and community and the cognitive impairment and community and the cognitive impairment and community and the cognitive impairment and cognitive impairm Canadian Coalition for Seniors' Mental Health Coalition Canadienne pour la Santé Mentale des Personnes Ágées

The Brain Health & Wellness Project



Did you know that your family genes account for only 25% of life expectancy? Lifestyle changes can have a much bigger impact!

You are invited to jumpstart your health today by setting one small goal in one key area:



Physical Activity: Simply moving and being active will benefit your health. Light physical activity for only 15 mins a day can increase life expectancy by 3 years. *Talk with your clinician to be sure the activity you choose is safe for you to do.* Examples: Walk indoors/outside, take the stairs, use weights or bands, garden, hike, run or try out an exercise class.



Social Connection: Being socially active improves health and well-being; loneliness can be as bad for your health as smoking

Examples: Call a family member, meet a friend for coffee, attend church, lecture or concert, join a group or volunteer.



Brain Challenge: Challenging your brain with new learning can reduce your dementia risk by up to 35%.

Examples: Visit the library, listen to music, attend a lecture or audit a class, try a new language or instrument, play cards.

Other Activities: Positive thinking and taking care of mental health through yoga, mindfulness or healthy eating can improve overall well-being.

Examples: Meditate, try a yoga class, start a gratitude journal, get more rest

You can set and meet your goals using the paper tools or Register to use **The Wellness App** at <u>wellnessapp.ca</u>, usable for free on any device.

> Remember no goal is too small Small changes can lead to big health benefits over time.

For more information, please visit www.fountainofhealth.ca If you have questions about **The Brain Health & Wellness Project**, contact us at Toll free line: 1-833-722-2151 or email: info@wellnessapp.ca

The Brain Health & Wellness Project App: wellnessapp.ca Toll free line: 1-833-722-2151 Fax: 888-456-9440 Clinicians are welcome to photocopy forms, but may not modify without permission Copyright [©] 2019 Fountain of Health™ www.fountainofhealth.ca

Step 1 – Assess: Get a Health and Resilience Baseline

Canadian Cadition for Series' Neutral Readth Cadition Canadience poor la Santie Neutrale des Personnes Agies Health & Resilience Pre-Questionnaire Find out how you are doing in key areas for your long-term health: (circle one number for each question below)	fountain of health	-in Calendar -in Calendar Click on each scale below to rate how you are doing in key health areas. Drag or click the marker to select one number for your self-rating on each
1. How would you rate yourself in terms of being socially connected to others?	∦g Encourage	How would you rate yourself in terms of being socially connected to others? *
0 1 2 3 4 5 6 7 8	9 10 ¥ Resources	0 5 10 Not at all connected Nutral Very connected
Not at all connected Neutral	Very connected 🏾 🌴 Fountain of C+ Sign out	House connected Heating Connected
2. How would you rate yourself in terms of being interested in learning new thi	gs?	*
0 1 2 3 4 5 6 7 8	9 10	
Not at all interested Neutral	Very interested	0 5 10 Not at all interested Neutral Very interested
3. Using your own definition, how would you rate yourself in terms of successfu 0 1 2 3 4 5 6 7 8	aging? 9 10	Using your own definition, how would you rate your own successful aging at this point in your life? *
Least successful Neutral	Most successful	
4. How would you rate yourself in terms of how likely you are to seek mental ho needed it?	alth help if you	0 5 10 Least successful Neutral Very successful
0 1 2 3 4 5 6 7 8	9 10	How would you rate yourself in terms of how likely you are to seek mental health help if you needed it? *
Not at all likely Neutral	Very likely	🎍 💿
5. How would you rate yourself in terms of being physically active?		0 5 10 Not at all likely Neutral Verylikely
0 1 2 3 4 5 6 7 8	9 10	тол на ни отлау телинин талу отлау
Not at all active Neutral	Very active	How would you rate yourself in terms of being physically active? *
Patient Initials: Date (MM/DD/YY): Total Scor		0 0 0 5 10 Not at all active Neutral Very active
		Total Score: O
The Brain Health & Wellness Project App: wellnessapp.ca Email: info@wellnessapp.ca Toil free line: 1-83-722-2151 Fa Clinicians are welcome to photocopy forms but may not modify them without pe		Submit



STEP 2 – Invite: Small Health Behaviour Change

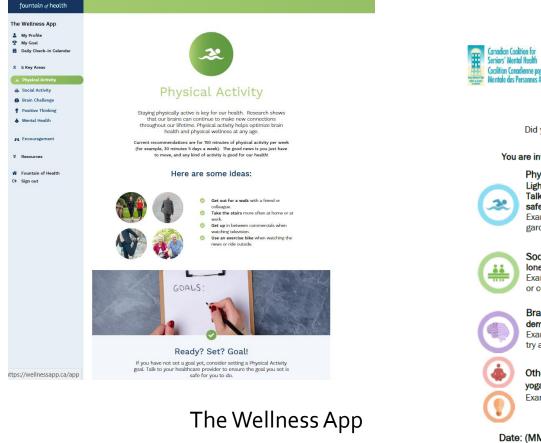
Invite your patient to make a small health behaviour change in ONE area:



(Or another of their choosing: nutrition, yoga, mindfulness)

Give a rationale, make it **relevant** for this patient! E.g:" Based on your answers to the Health and Resilience Questionnaire, it looks like you feel there is room to improve your _____ (physical activity, or other area)"

Write Down a Goal



Paper



The Brain Health & Wellness Project



Take Home Goal Sheet

Did you know that your family genes account for only 25% of your longevity? Lifestyle changes can have a much bigger impact!

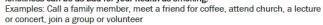
You are invited to jumpstart your health today by setting one small goal in one key area:

Physical Activity: Simply moving and being active will benefit your health. Light physical activity for 15 mins a day can increase life expectancy by 3 years. Talk with your healthcare provider to be sure the activity you choose is safe for you to do.

Examples: Walk indoors/outdoors, take the stairs, use weights or bands, garden, hike, run or try out an exercise class

OR

Social Connection: Being socially active improves health and well-being; loneliness can be as bad for your health as smoking.



OR

Brain Challenge: Challenging your brain with new learning can reduce dementia risk by up to 35%.

Examples: Visit the library, listen to music, attend a lecture or audit a class, try a new language or instrument, play cards

OR

Other activities: Positive Thinking and taking care of Mental Health through yoga, mindfulness or healthy eating can improve overall well-being.

Examples: Meditate, try a yoga class, start a gratitude journal, get more rest

Date: (MM/DD/YY): _

MY GOAL: Record one S.M.A.R.T. goal. (e.g. walk 15mins, 2x/week for 4 weeks):

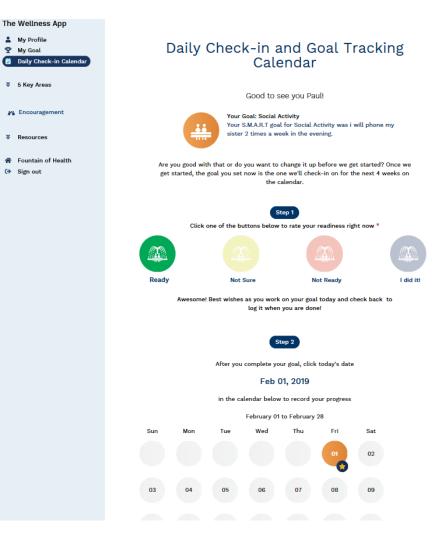
Goal:

What if I do not achieve the goal I set? This is entirely normal. You might want to switch it up completely or set a smaller goal. No goal is too small. Small changes can lead to big health benefits over time. If interested, register to use The Wellness App (wellnessapp.ca), free on any device.

Patient Goal-Tracking on App



App users receive support, reminders & encouragement. They can track progress & print / share a 4 week summary with you



Step 3 – Track Progress: Goal Follow Up at 4 weeks

Check in - In person or by phone

Complete 2nd visit information on Goal Doc Sheet

- Rate patients' goal attainment and repeat the Health and Resilience Questionnaire as post-measures
- If The Wellness App was used, review the 4 week Checkout or feedback, with pre-post graphs
- Appreciate any progress with goal set and discuss barriers to change

Repeat!



Clinician's Goal Doc Sheet

Paper

(or e-form)

per patient

Complete one

Hand the second	Canadian Coalition for Seniors' Mental Health Coalition Canadienne pour la Santé Mentale des Personnes Ágées	The Brain Health &	a Wellness Project	fountain of heal
		Goal Doc Shee	t for Clinicians	
			Clinician Ini	tials:
	Please recor	rd your patient's goal-se	etting and attainment	on this form.
	Patient Initials: _	Age:	Ge	nder:
•	VISIT #1: Assess E	Baseline & Set a Goal:	Date (MM/DD/YY):	
	Please record patient's	s Health & Resilience Quest	ionnaire <u>Pre</u> -score here:	/50
	Record patient's S.M.A Goal:	. .R.T. goal (Physical Activity,	Social Activity, Brain Cha	llenge, or Other)
	Did you invite this patie Yes D No D	ent to use The Wellness App	o? (wellnessapp.ca)	
	How likely do you think Likely D Unlikely D	the patient is to use The W Not Sure 🗖	/ellness App?	
	VISIT #2: Check-in	n on Goal:	Date (MM/DD/YY):	
	Goal Attainment: To wh	nat extent did this patient m	eet their goal? (check on	e)
	No change	Partially Achieved Goal	Fully Achieved Goal	Exceeded Goal
	Well-being: To what ext well-being? (check one	tent does the patient feel th	at working toward this go	al has impacted their
	No Oberedo	Slightly Improved	Moderately Improved	Greatly Improved
	No Change			
		La Health & Resilience Quest	-	-
	Please record patient's	-	ionnaire <u>Post</u> -score here:	-

App: wellnessapp.ca Email: info@wellnessapp.ca Toll free line: 1-833-722-2151 Fax: 888-456-9440 Clinicians are welcome to photocopy forms but may not modify them without permission. Copyright[®] 2019 Fountian or Health Association for Optimal Aging <u>www.fountianofhealth.cas</u> THE USE OF THIS DOCUMENT AND THE INFORMATION SET OUT IN IT IS SUBJECT TO THE TERMS, CONDITIONS AND RESTRICTIONS SET OUT IN THE EXPL USED LICENSE ARBEMENT FOUND AT <u>inforcements</u>

You are Invited...

To join The Brain Health & Wellness Project

- Register (online or paper sign-up)
- Take Your Toolkit
- Select 5 clients or more by June 2019
 - Individuals or a group, family members/caregivers
 - Clients you think are ready for health change
- Complete forms/app over 2 contacts and return all completed tools to us by mail, fax or email
- Provide your feedback on the tools

Become part of a culture shift to help all Canadians improve brain health and well-being.

 The Brain Health and Wellness project offers an exciting opportunity for hundreds of clinicians, just like you, to receive the tools they need to be confident promoting better health in their patients.

• We hope you will try out this quick, simple and effective approach in your practice too!"

Dr. Keri-Leigh Cassidy
Founder, Fountain of Health Initiative

ThankYou

Register online at <u>https://fountainofhealth.ca/wellness-</u> <u>project</u> and click on The Wellness Project

App: <u>wellnessapp.ca</u> Email: <u>info@wellnessapp.ca</u> Toll Free Phone: 1-833-722-2151

Role Play Options

- Speaker and one volunteer and roleplay
- Dyads in the room can role play
- Potential Role play Situations:
- Complete a Health and Resilience Questionnaire
- Invite goal setting (using "the classic" or another script)
- Set a "SMART" goal together (make one too general or unrealistic, and help patient make it "SMART"er)
- Help the patient find and register for the app
- Review 4 week progress to complete a Goal Doc Sheet

Behavior Change Invitation #1: **The Classic**

Use the Health and Resilience Questionnaire results to invite a health change

Sample invitation:

"Based on your answers it looks like **you feel there's be some room to improve** your *physical activity/staying connected to friends/learning something new -* would you like to set a small goal to work on that?"

Behavior Change Invitation #2: You're Ideal

Use the presenting concern as the relevant springboard to invite a behavior change

Sample Invitation:

"The pain/mobility/med side effects/blood pressure/work stress that you are dealing with **make you ideal** for a health and resilience project we have in the province that could help - would you like to hear about it?"

Behavior Change Invite #3: The 4 Seasons

Use seasonality to invite or renew a relevant health goal

Sample Invitation:

"Now that it's *Spring/Summer/Winter/Fall*, lets looks at your baseline to see how you feel you are doing in some key health areas.

Would you like to set a goal to activate your health over *Winter/Summer/now that it's Spring/as the colder weather approaches...?*"

Behavior Change Invite #4: Transition Points

Use a life transition/developmental milestone or even a birthday as a springboard

Sample Invitations:

"Now that you are retired/living alone/dealing with a new medical issue/facing these financial concerns/figuring out your life as a single parent/caregiver - this would be a good time to check in on how you are feeling about some key health areas to help you stay as well as you can..."

Barriers to "Health Promotion"

Common Concerns reported by **Clinicians**:

- I don't have the time
- I don't have the training
- This is not my area-- I'm an expert in disease, not "health promotion" – that's someone else's job
- *My patients are too sick for this*
- I council people all the time, but they don't follow through
- I find I just can't get my patients to "do" things for their health

Which do you think is the #1 concern?

Barriers to Health Promotion or Self-Care

Concerns reported by Patients/ Clients:

- I am too (busy, stressed, old, sick) to do anything
- This isn't relevant for me or my medical situation
- It's too late for this to make a difference for me
- If I try this, I will fail/ let people down
- This goal is too small to matter

Which do you think is the #1 concern?