

A top-down view of a silver laptop and a white coffee cup on a light-colored wooden table. The laptop is open, showing a dark screen and a keyboard. The coffee cup is on a white saucer with a spoon. The entire scene is overlaid with a semi-transparent dark blue rectangle containing text.

Welcome

The RGP of Toronto network webinar will begin in just a few moments

RGP

For assistance with technical difficulties, please email sarah.mak@sunnybrook.ca



Welcome

MADE WITH
beautiful.ai

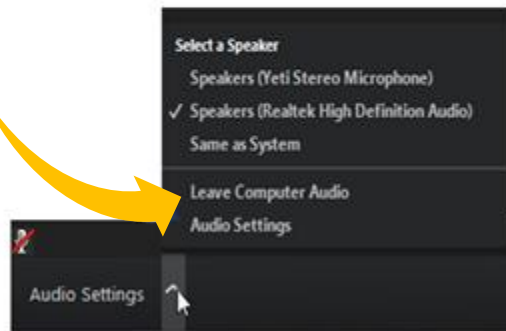
For assistance with technical difficulties, please email sarah.mak@sunnybrook.ca

RGP of Toronto Network Webinar

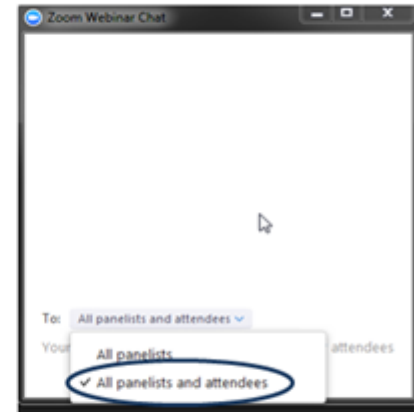
Quick Set Up Tips

I can't hear well

If computer audio is inadequate, click "Leave Computer Audio" and **dial in by phone** using the number provided in your email or calendar invitation



I would like to participate in the discussion
Click on the "Chat" window.
Set to "All panelists and attendees", and type your comments.



Today's Topic

sfCareTM

Virtual Care Webinar Series

Part 1: Introduction to Senior Friendly Virtual Care



Alekhya Johnson, MPH



Janice Baker, MA, PhD



Dr. Barbara Liu, M.D.,
FRCP(C), FRCP (Edin)



Caitlin Brandon, MSc

Today's Topic

Disclosures & Conflicts of Interest

We receive funding from a variety of sources including the Toronto Region and Central Region of Ontario Health, and the Canadian Frailty Network.

Dr. Barbara Liu has received an honorarium from Saint Elizabeth Health

Today's Topic



Learning Objectives

Part 1: Introduction to Senior Friendly Virtual Care

At the end of this webinar, you will be able to do the following:

- Describe key recommendations for senior friendly virtual care.
- Describe a 5 step algorithm for how to triage seniors for virtual care.
- Use user-friendly digital tools for virtual cognitive assessments.



Senior Friendly Virtual Care Recommendations

The lived experience of older adults

*Janice Baker &
Alekhya Johnson*



Virtual First Algorithm

Caitlin Brandon

Virtual First SGS Model of Care



This model outlines the steps to determine when and how a patient referred to Specialized Geriatric Services (SGS) can be seen for an initial assessment by a member of the interprofessional team.

- Opportunity for a collaborative 'one-team' approach between available ambulatory services
- Decision-making process for seeing patients preferably by virtual means
- Virtual-first has been necessitated by COVID-19, but will continue to play a key role in care long after the pandemic

The initial assessment can be performed by most members of the interprofessional team

The initial assessment includes:

- The core elements of the CGA
- Initial recommendations
- Streams the patient to the most appropriate next step, which may include the following services:

Geriatric Clinic

- Complex issue(s) requiring in-person specialist assessment

Day Hospital

- medically stable who require intervention to improve function

Outreach

- home-bound
- require home assessment

Geriatric Psychiatry

- main concerns involve psychiatric, cognitive or behaviour issues

Virtual First SGS Model of Care



STEPS:

1. VERIFY REFERRAL IS NEEDED: Connect with referral source to ensure referral is still required. Pre-review in Connecting Ontario. Include a **COVID screen**.

2. DETERMINE URGENCY: Determine urgency based on the following criteria:

Are any of the following present?

- ☐ Lives alone / no family or friend support
- ☐ Acute decline in cognition/ functional/mental health
- ☐ Multiple ED visits / recent ED or hospital discharge
- ☐ Significant or disabling distress (patient, caregivers)

YES



Stream to be
seen within 2
weeks

NO



Stream to
wait list

Virtual First SGS Model of Care



3. DETERMINE MODE OF INITIAL ASSESSMENT: Begin steps to book first assessment appointment based on urgency determination.

A. Does the patient have access to the appropriate technology to connect by video, and are they comfortable using that technology? If not, is there an organizational technology kit that could be delivered to the patient?

YES

Book video appointment

NO

See Step B

B. Are any of the following individuals available to attend the appointment with the patient, who have access to and know how to use the technology?

- Family / friend / caregiver
- Other health care provider

YES

Book video appointment

NO

See Step C

C. Does the patient have the ability (e.g. cognitive capacity) to do an initial assessment by phone? Does the patient have a phone plan that makes this type of visit economically feasible?

YES

Book phone appointment

NO

Book in-Person appointment

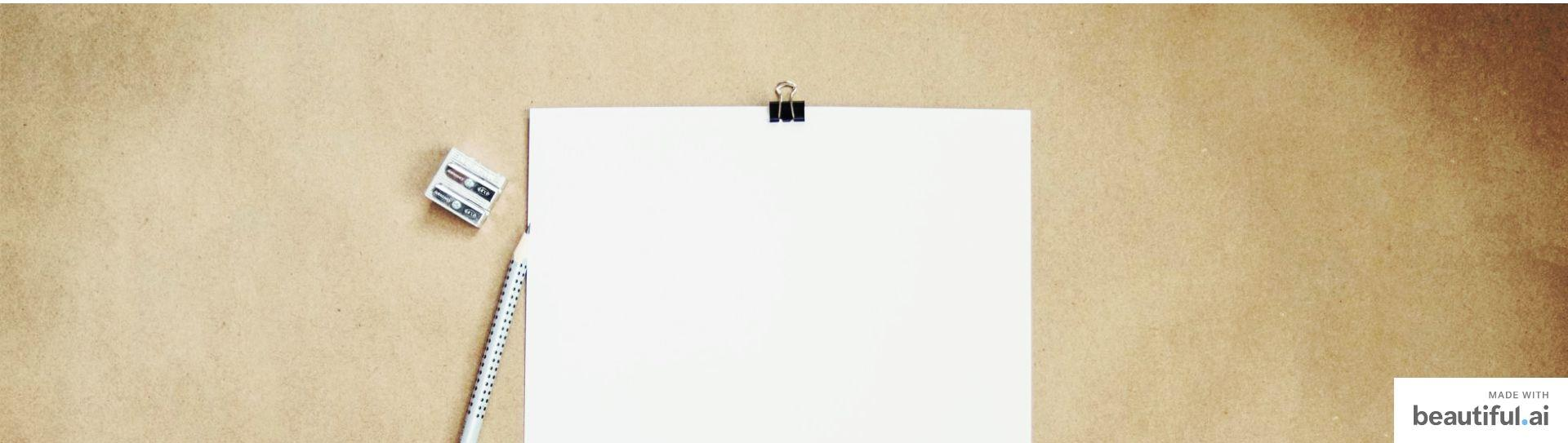
Virtual First SGS Model of Care



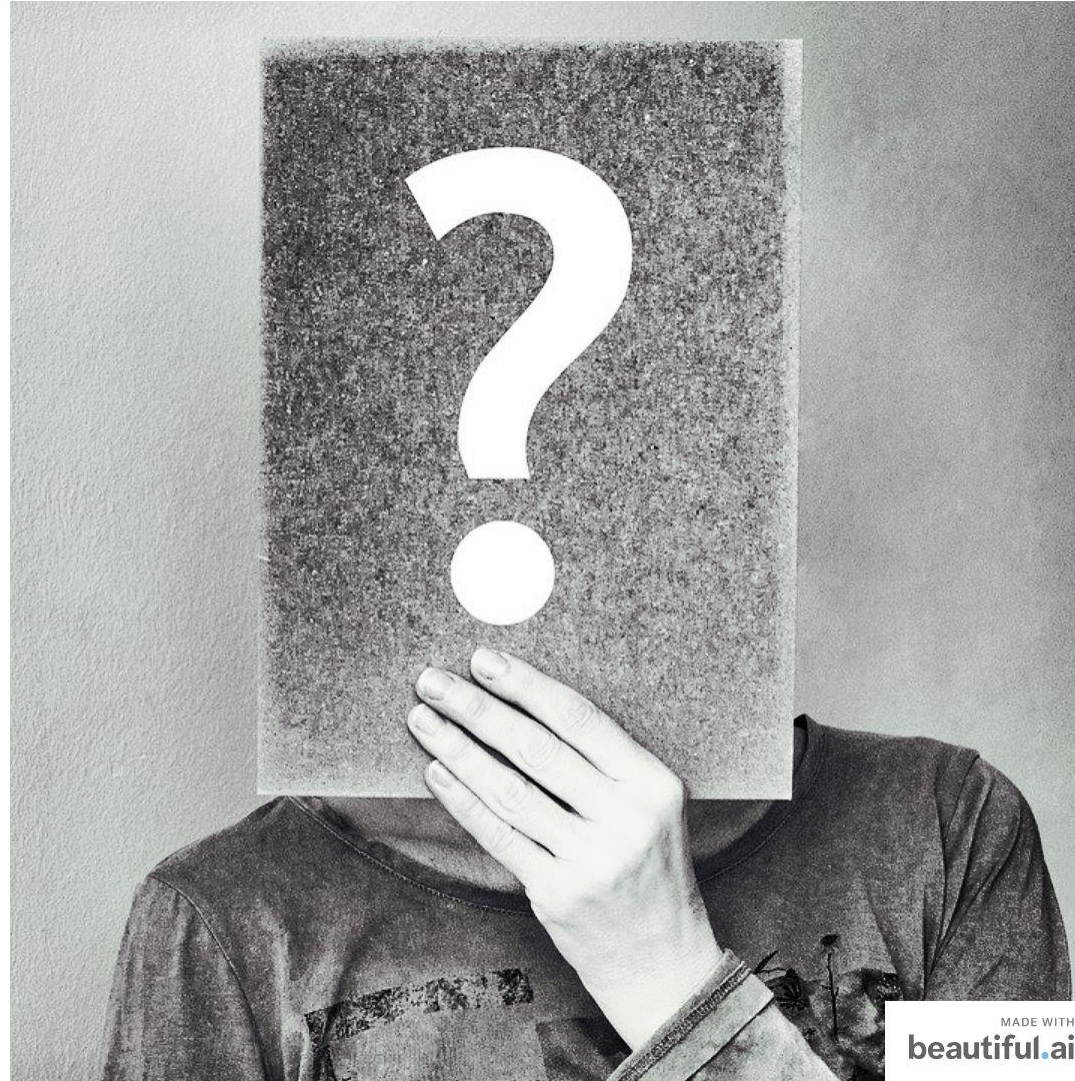
WAITLIST MITIGATION: Lengthy waitlists may be detrimental to the health of a patient and/or their caregiver. Using community connections and partnerships, provide alternative linkages and/or supports such as the following, based on the most pressing referral issues:

- Community services, primary health care provider , OHT partners, or Care of the Elderly physician
- Connect with primary care provider/referral source to offer advice on management, navigation for patient, facilitate needed supports
- Provision of instructions on who best to contact if there is a change in the patient's status (beyond an emergency situation)

Cognitive Assessment Digital Download Package

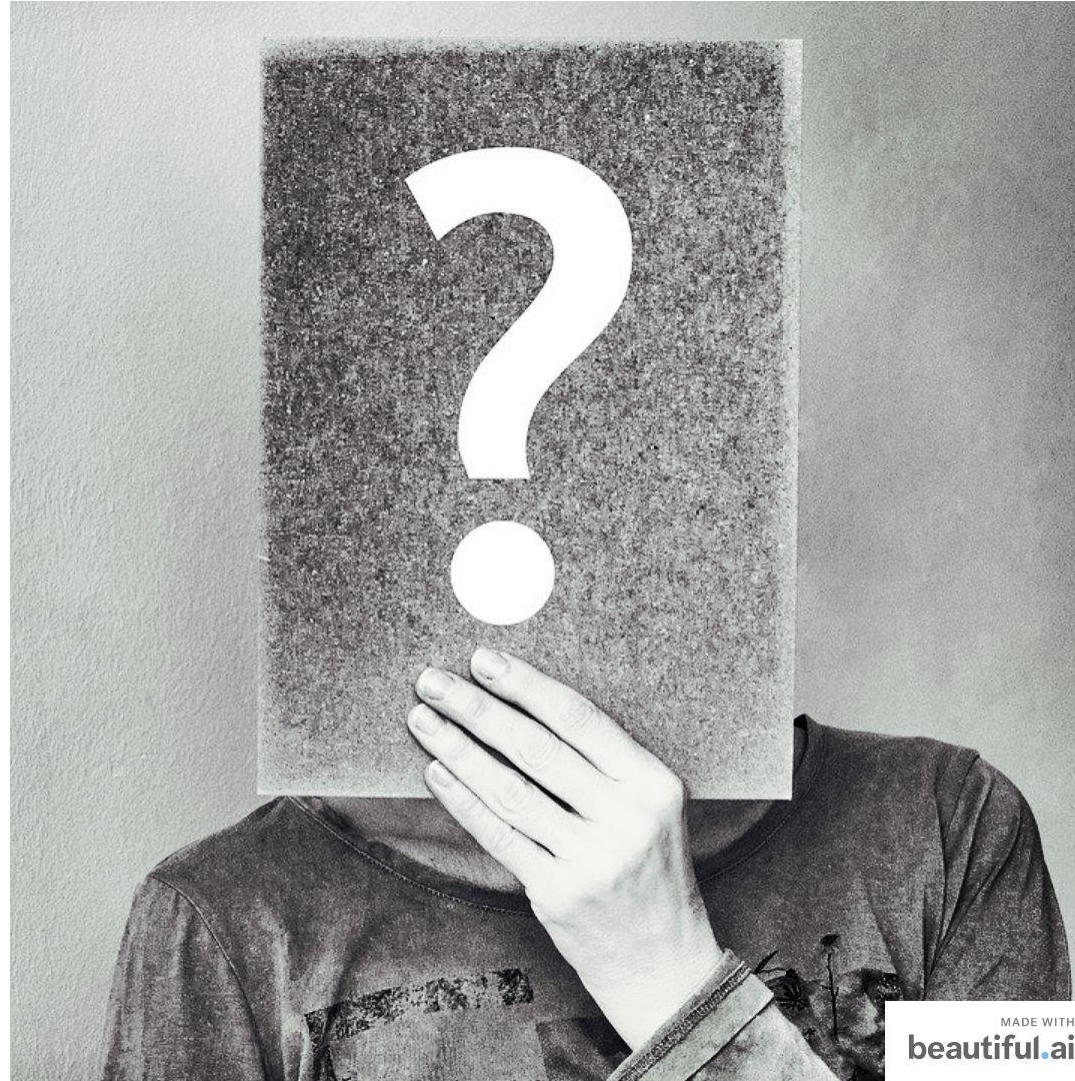


Virtual Care Q&A



MADE WITH
beautiful.ai

**Questions from
the chatbox?**



**Keep an eye out for
our feedback survey!**





Mark your calendar for our next webinar!

RGP Virtual Care Webinar Series Part 2
November 6th, 2020

RGP Virtual Care Webinar Series Part 3
December 4th, 2020

Topics will include:

- **How to build trust in a virtual care setting**
- **How to set up and execute an effective virtual visit**
- **How to gather and pre-package data from Connecting Ontario**

For questions, please email sarah.mak@sunnybrook.ca