Best Practices for Virtual Delivery of NAVIGATE Early Psychosis Intervention Services

March 2024

Dr. Nicole Kozloff, MD, SM, FRCPC
Dr. Wanda Tempelaar, MD, PhD
Rachel Roby, OT Reg. (Ont.)
Lauren de Freitas, MSc
Linda Dang, BA

Table of Contents

I.	Introduction	4
II.	Delivery Considerations for Virtual Care	4
	A. Procedures	4
	B. Technology	5
	C. Training	6
III.	NAVIGATE Role-Specific Delivery	8
	A. Individual Resiliency Training (IRT)	8
	B. Supported Employment and Education (SEE)	8
	C. Family Education Program	9
	D. Individualized Medication Management	9
	E. Peer Support	9
IV.	Considerations in Virtual Implementation	10
٧.	Fidelity	12
VI.	Appendix	13
	A. Tips and Tricks for Virtual Care Delivery	13
	B. NAVIGATE Web-Based Resources (Condensed Version)	14
/11	Pafarancas	23

Acknowledgements

We acknowledge and thank the following individuals for their support and contributions to the research related to this manual:

CAMH's Virtual Mental Health

Team, especially:

- Allison Crawford, MD, PhD
- **Anne Kirvan,** PhD(c)
- Eva Serhal, PhD

Alexia Polillo, PhD

Alexandra Sosnowski, MSc

Tallan Alexander Victoria Villanueva Andrea Morizio

Melanie Barwick, PhD, CPsych

Janet Durbin, PhD Crystal Baluyut, MD

Sarah Bromley, OT reg. (Ont.)

Sanjeev Sockalingham, PhD **George Foussias,** MD, PhD

Wei Wang, PhD

Don Addington, MD, PhD

Jean Addington, PhD Paul Kurdyak, PhD

Sandy Brooks,

Elaine Stasiulis, PhD

Raluca Dubrowski, PhD

Seharish Jindani, RN

Maya Stein, OT reg. (Ont.)

Jessica Rosales, OT reg. (Ont.)

Rachel Martini, OT reg. (Ont.)

Aristotle Voineskos, MD, PhD

We would also like to thank the clients, family members, and clinicians from the Slaight Centre Early Intervention Service at the Centre for Addiction and Mental Health who participated in research activities that guided the content in this manual and provided feedback. The research study was funded by the Canadian Institutes of Health Research, the Ontario Ministry of Health and University of Toronto Miner's Lamp Innovation Fund - COVID-19 Response.

This document is for information purposes only and does not constitute an endorsement by CAMH or guarantee any particular outcome.

I. Introduction

This manual is designed to guide the **virtual** delivery of <u>NAVIGATE</u>¹, an Early Psychosis Intervention (EPI) coordinated specialty care model. It provides information and guidance on the general adaptations required to deliver NAVIGATE virtually, modifications specific to each NAVIGATE role, and recommendations to achieve fidelity to the model in a virtual context.

The suggestions and resources contained in this manual stem from the "e-NAVIGATE" study conducted at the Centre for Addiction and Mental Health (CAMH). This study evaluated the transition of in-person NAVIGATE services to virtual delivery as a result of the COVID-19 pandemic. This manual draws on research findings from this study, other resources, and expertise of clinicians and researchers, as well as youth and family members with lived experience of psychosis. EPI programs are not able to deliver care fully in a virtual format without collaboration with local services; see Section IV. Considerations in Virtual Implementation for suggestions on when to offer care virtually or in-person. To provide any feedback on this manual, please Click here.

II. Virtual Care Delivery Considerations

Resources in 3 key areas are required to deliver NAVIGATE content in a virtual setting while maintaining fidelity to the model:

- 1. **Procedures** to support virtual care
- Technology to facilitate the virtual delivery of care, and
- 3. *Training* for staff to deliver care in a virtual setting (Figure 1)

For more general information on whether and how to implement virtual care in your organization, please see <u>CAMH's Toolkit for e-Mental Health</u> Implementation².

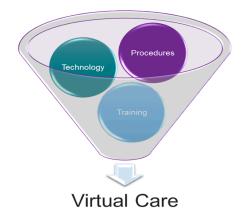


Figure 1. General adaptations needed to provide virtual care

A. Procedures

The virtual delivery of NAVIGATE requires that procedures regarding privacy, safety, security,

and confidentiality comply with relevant legislation (e.g., <u>Ontario's Personal Health Information Protection Act</u>³), professional standards, and institutional policies. Administrative, technical, and physical safeguards are required to protect personal health information.

Quick Tips

■ Develop a virtual health care policy that ensures privacy, safety, and confidentiality are maintained when providing care virtually Confirm that privacy and security provisions are embedded in your contract with your virtual care platform service provider such as:



Figure 2. A guide for video visits and secure messaging. Adapted from the Provincial System Support Program (PSSP), 20204.

In Ontario, Ontario Health maintains a list of <u>Verified Solutions for Virtual Visits</u>⁵.

It is imperative to establish procedures for obtaining client consent to receive virtual services and to prepare clients for what to expect prior to initiating virtual care.

Standardized processes for registration can be put in place such as adapting the Consent to Use Electronic

Communication template⁶ provided by The Canadian Medical Protective

Association, 2016. If e-consent cannot be obtained, providers should make efforts to obtain verbal consent and document the discussion in the client's medical record.

Providers should also provide clients with information on how the videoconferencing

Quick Tips

- □ Verify the client's identity by asking for their health card or any two forms of identity to help ensure confidentiality and privacy are maintained
- ☐ Develop guidelines for providing crisis care virtually, as well as procedures for involuntary detainment in a virtual setting.

 Consult your organization for local guidance.

platform works, be transparent about any technical issues that may arise, and address any questions the client may have.

B. Technology

Staff require hardware and software to connect remotely with clients in order to provide virtual care. This can include laptops and mobile phones if staff are working remotely, or ensuring that computers with webcams and microphones as well as phones are available onsite for staff. Software, particularly, video conferencing platforms, is crucial to providing care in a virtual setting. When staff are working remotely, they should have access to additional applications that can assist with faxing, scanning, and securely emailing documents. Some additional questions when considering which digital tool or platform to use for virtual visits include can be found in Figure 3 below, adapted from Ontario Health, 2020⁷.



Figure 3. Questions to consider when choosing which digital platform or tool to use. Adapted from Ontario Health, 2020⁷.

C. Training

All staff providing virtual care should be trained on the use of videoconferencing platforms and other relevant hardware/software. This can include supportive materials such as infosheets, presentations, and a list of frequently asked questions for staff. Additional topics to consider include how to effectively engage clients in virtual care, boundary setting, maintaining privacy, and addressing health equity in a virtual setting. Please see <u>Addressing the Health Equity Impacts of Virtual Care</u>⁸ (which summarizes a journal article introducing the <u>Digital Health Equity Framework</u>⁹) for more information on virtual health equity and how to make virtual care accessible.

<u>Digital mental health training</u>¹⁰ such as that available through the Centre for Addiction and Mental Health may increase provider capacity to provide virtual care, addressing the evidence base for virtual care; individual and group settings; procedures to support safety and confidentiality; technology; and therapeutic rapport in a virtual setting. OntarioMD also offers

<u>Virtual Care Privacy and Security Training</u>¹¹ for providers which focuses on protecting client personal health information virtually. Clinicians should feel comfortable navigating devices and virtual platforms prior to providing virtual care. Some best practices to consider when conducting virtual appointments can be found in Figure 4, adapted from Ontario Health, 2020⁷.

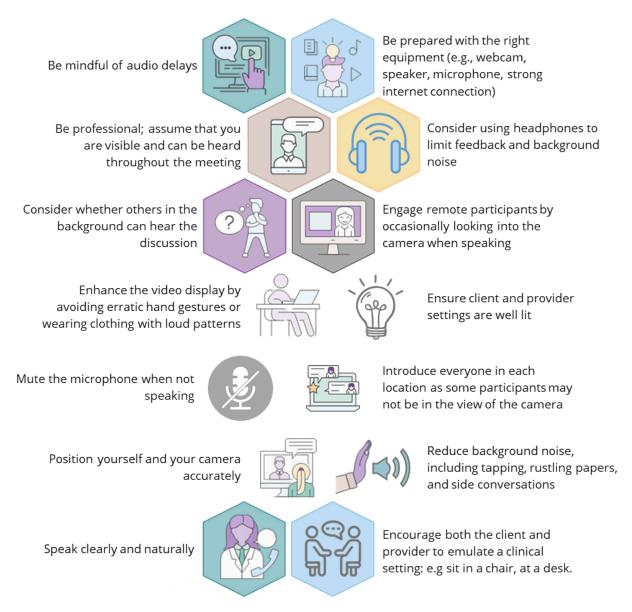


Figure 4. Best practices to consider when conducting virtual appointments. Adapted from Ontario Health, 2020⁷.

III. Delivering NAVIGATE Virtually

NAVIGATE consists of 4 core services: Individual Resiliency Training (IRT), Supported Employment and Education (SEE), Family Education Program, and Individualized Medication Management. Many NAVIGATE programs also offer Peer Support.

There are several strategies for optimal delivery of NAVIGATE virtually that are common to each of these services. These include:

- Providing clinicians with laptops and mobile phones with VPN access (if they are working remotely) to facilitate reminders, appointment scheduling, and to provide care
- Breaking up appointments into shorter and more frequent occurrences to allow for sustained attention and engagement
- Using the screen-share feature to work through documents and fillable PDFs with client and their families
- Offer clients and family members a choice on how they would like to receive individual care (e.g. through phone, video conferencing, in person or a hybrid method)

A full list of tips and tricks for virtual delivery of NAVIGATE can be found in Appendix A.

Role-Specific Adaptations

The different NAVIGATE roles may require modifications specific to their focus to optimize virtual delivery of their respective content.

A. Individual Resiliency Training (IRT)

- Additional tips and tricks for clinicians were created to support the delivery of virtual NAVIGATE care, such as:
 - Creating separate computer folders for each client
 - Adding a summary of the previous session or documents to be discussed during the upcoming session as attachments to video conference invitations
 - Taking turns reading from the screen to enhance engagement and lessen "screen fatique"
- Consider using IRT material as fillable PDFs that can be completed with client via the "screen share" feature and consider adapting them for each client's unique needs
- Care may be recommended in person for clients considering or receiving intramuscular injections, those taking clozapine who require regular blood work, those with medication side effects, those experiencing crises, those whose mental status cannot be assessed over phone/video, and those with barriers to accessing virtual care
- Web-based resources per NAVIGATE module have been curated by the "e-NAVIGATE" team and are meant to be used by IRT clinicians to facilitate delivery of NAVIGATE content and enhance engagement and learning virtually

B. Supported Employment and Education (SEE)

- It is important to introduce the SEE clinician as early in care as possible: if it is not possible to introduce the SEE clinician at the first appointment, try to introduce them at the next follow-up appointment
- Screen sharing can be used to work on resumes, school applications, or for discussing and collaborating on other resources, which can also help in building rapport between the SEE clinician and client

- SEE clinicians can ask to meet virtually with potential employers and schools if that is of
 interest to the client, which may reduce barriers such as cost and time associated with
 transportation, potentially resulting in more connections made
- Document verbal consent from the client to liaise with school and/or employer contacts of interest
- Offer skills to help prepare clients for virtual interviews

C. Family Education Program

- All NAVIGATE team members should communicate regularly to discuss progress and coordination of materials
- It is best practice to ensure client consent to liaise with and provide information to the family is clearly documented in the medical record
- Try to engage the family as early as possible in care
- Consider offering more virtual groups rather than in-person groups for family members.
 Content can be delivered in presentations that can be shared on-screen and sent as a PDF post-session. Structured discussion and question and answer periods can help keep the sessions engaging and build trust among group members. Offer participants the opportunity to connect individually for additional sessions as needed

D. Individualized Medication Management

- Prescribers should be aware that virtual care may require additional time for faxing/calling in prescriptions, ordering blood work with external laboratories and other administrative work (e.g., organizing appointments)
- Videoconferencing may have some advantages for rapport-building, as prescribers can assess the client's environment and get a sense of their interests and hobbies.
- If initiating any medication changes or prescribing medication that requires intensive follow-up such as clozapine, it is recommended to meet with the client in-person and not only virtually as it may not be possible to complete a fulsome physical assessment remotely
- For clients receiving injections who are unable to come into the clinic, prescribers may need to leverage community-based administration options and resources to ensure clients receive their dose on time (e.g., by exploring options for community-based nurses to provide these injections either in local clinics or at home)

E. Peer Support

- Peer Support groups may work best in smaller numbers (e.g., 4 participants) when connecting virtually
- Ask clients if they have any reservations about meeting virtually in a group setting, including whether they miss the in-person connection or are experiencing any technical/connectivity issues.

IV. Considerations in Virtual Implementation

There are a few factors to consider when implementing NAVIGATE in a virtual setting. A positive aspect of delivering NAVIGATE virtually includes a reduction of certain barriers to attendance (e.g., reduced travel time/costs including parking fees and less stigma/trauma related to the location of the appointment) which can lead to fewer missed appointments. This can be important for both clients and particularly for family members who may be balancing other commitments and cannot attend in-person sessions during work hours but can instead attend virtually on their breaks. This convenience also allows for family members who live far away or in different households to attend sessions and receive care. Clients may also experience smoother transitions when transferring from other hospitals and connecting with providers outside the institution for "warm handovers." Virtual care may also provide opportunities for clients to develop computer skills and may facilitate collaborative work between clients and providers (e.g., using screen sharing to fill out documents together) that can increase the therapeutic relationship. The therapeutic relationship may also be positively impacted when clinicians can see the client's interests and hobbies depending on what is shared on screen in their homes.

Challenges and Possible Solutions to Virtual Care

Privacy and Security

• In order to ensure privacy and security of the clients, make sure to ask the client who is present and if they would prefer to reschedule or to offer the appointment in person

Boundary Setting

- If the client is not in an appropriate setting or state (doing other activities, being in bed, being intoxicated, if others are around)
- Offer shorter appointments or a short break and ask if the client is good to continue, if not then reschedule

Access to Devices and Internet

- If the client is in a low-bandwidth and / or low socioeconomic status, access to devices and internet may be limited
- Offer in-person or phone appointments instead
- Use Blue Sky Network¹² to determine clients' level of accessibility
- Use 211 Ontario to see which organizations are closest for clients

Building Rapport

 Adding extra appointments or conducting the initial consultation appointment in person can assist in developing rapport between the clients and provider when providing care virtually

Symptoms, Side-Effects & Support

- Ask concrete questions around symptoms in order to fully capture mental health status and so that supportive interventions can be proposed
- Schedule an in-person visit or ask the client to visit a clinic / their family doctor if there are worsening physical symptoms and significant concerns
- Ensure that there is support for clients requiring crisis services including support for clients going to the ED when meeting virtually
- Offer in-person appointments especially when clients are experiencing elevated distress or crises

Appointment Delivery

- clients that do not have access or are hesitant to use videoconferencing can instead: Connect via phone in order to continue NAVIGATE care
- In-person appointments will help provide care for clients that normally receive community or home visits and will also provide appropriate supports

Not all clients and client encounters will be appropriate for virtual care. Some questions to consider when offering virtual care to clients can be found in Figure 4 below adapted from Ontario Health, 2020⁷:

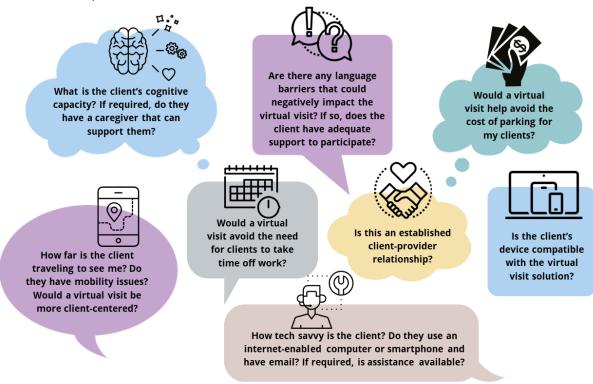


Figure 5. Questions to consider when offering virtual care. Adapted from Ontario Health, 20207.

Additional questions to consider when choosing the modality can be found in Figure 6 adapted from Ontario Health, 2020⁷:



Figure 6. Questions to consider when choosing a modality to use to meet with a client. Adapted from Ontario Health, 20207.

If there is a hybrid model in place for clinicians within your institution, such that some may be working remotely while others are onsite, there may be less informal and spontaneous "hallway" meetings and more communication by email which can make it harder to organize treatment reviews with the team and increase documentation burden. Using virtual "team meetings" or institution-approved chat applications can assist in minimizing some of these challenges.

V. Fidelity

Fidelity measures the degree to which an intervention is implemented as intended and how aligned it is to the program model (Addington et al., 2016). A study at the Centre for Addiction and Mental Health examined fidelity to EPI services as well as to the NAVIGATE model to determine if the model was being implemented as intended when delivered virtually. In general, the program able to maintain fidelity to the EPI model when NAVIGATE was delivered virtually, with some exceptions: frequency of in-person outreach community visits, tendency to initiate or change to certain medications such as clozapine (Prescriber role), using local labs instead of the hospital lab for bloodwork (Prescriber role), and comprehensiveness of assessments (e.g., for medication side effects) (Prescriber and IRT roles).

For more information on incorporating fidelity assessment into your practice, see this <u>Webinar</u> recording: Fidelity as part of a learning health care system - Lessons learned in Early Psychosis Intervention¹⁴ and the First Episode Psychosis Services Fidelity Scale (FEPS-FS)¹⁵

VI. Appendix

A. Tips and Tricks for Virtual Care Delivery

TECHNOLOGY TIPS



- Consider turning off self-view in virtual meetings
- Send clients meeting reminders



- Use the "Whiteboard" feature with clients
- Check the resources on CAMH's Virtual Mental Health website



- Connect with colleagues using the team meetings feature
- Call clients using your virtual platform



WELLNESS & ORGANIZATION



- Create separate folders for each client
- Create virtual to-do lists or task lists on Sticky Notes app or Outlook Task List



- Schedule short breaks throughout the day
- Incorporate self-care into your day





- Add mindfulness into your tasks
- Connect to your breath and use breath work



CLINICAL PRACTICE



- Review virtual consent via screen sharing
- Share non-verbal actions your client can use





- Set boundaries with your clients
- Ask clients if they need clarification more frequently



- Ask clients for feedback regarding virtual care
- Consider using more structure with groups and review how to get individual support from a facilitator if needed



CLIENT ENGAGEMENT



- Take a person-centered approach
- Provide apps to support care





- Incorporate ice-breakers
- Personalize NAVIGATE content for individual clients





- Supplement NAVIGATE content with additional resources
- Attach fillable NAVIGATE files to virtual platform invites or use web-based versions together through shared screens



 Involve family members including partners

B. NAVIGATE Web-Based Resources (Condensed Version)

The below resources were co-curated with youth with lived experience and NAVIGATE clinicians at the Centre for Addiction and Mental Health's (CAMH) Slaight Centre Early Intervention Service (SCEIS) to improve virtual engagement in EPI services. These resources can be used to facilitate delivery of NAVIGATE content, specifically Individual Resiliency Training (IRT). Some resources are relevant to multiple modules and are included for each relevant module so that they are all complete as standalones.

All links and information have been updated as of MARCH 2024. If any of this information is incorrect or outdated, or if there are additional organizations or programs that would be helpful to include, please email nicole.kozloff@camh.ca. This resource list is for information purposes only and does not constitute an endorsement by CAMH or guarantee any particular outcome.

MODULE 1: Orientation

Websites	 Mental Health 101 Course CAMH Youth and Mental Health 101: Signs of Mental Health Challenges CAMH Recovery After an Initial Schizophrenia Episode (RAISE) National Institute of Mental Health (NIMH) A Comprehensive Early Treatment Program for People with First Episode Psychosis NAVIGATE Early Psychosis Intervention-Spreading Evidence-based Treatment (EPI-SET) Resources Patient Information by Language Multicultural Mental Health Resource Centre
Videos	Youth and Mental Health 101: Signs of Mental Health Challenges Video CAMH Voices: Living with Schizophrenia WebMD What Bipolar Disorder Feels Like (360 Video) WebMD Treating First Episode Psychosis John Kane, MD CCEIP Parallel Realities Podcast
Apps/Mindful Exercises	Different Ways to Be Mindful Foundry Mindfulness/Meditation Apps:

MODULE 2: Assessment and Goal Setting

Websites	Assessment • Definition of Psychosis Early Psychosis Intervention (BC) • Psychosis: My Recovery Journey mind.org Goal Setting • The Science & Psychology Of Goal-Setting 101 (positivepsychology.com)
Videos	Assessment • My Psychosis Experience and Recovery: Lucy's Story Headspace Australia



- What is Recovery in Mental Health? | Health Service Executive (HSE) Ireland
 What is Self-Care? Mental Health Literacy | Headspace by Stride
 CBT & DET Skills: Behavioural Activation-Opposite Action for Depression Self-Help Toons
- Behavioural Activation | TRAILS Short Film Series:

MODULE 3: Education about Psychosis

Websites	About Psychosis Early Psychosis National Alliance on Mental Illness (NAMI) Strong 365 Psychosis Causes and Symptoms Psychosis Canada Psychosis Overview CAMH Psychosis Story CAMH About Medication Antipsychotic Medication Early Psychosis Intervention Canada How Antipsychotics Can Help mind.org Antipsychotic Medication CAMH
	About Cannabis Lower Risk Cannabis Use Guidelines - Youth Version CAMH Cannabis and Psychosis: Exploring the link Schizophrenia Society of Canada Things You Should Know About Cannabis Game Changers for Mental Health. CAMH Quick Tips About Safer Ways to Use Cannabis Game Changers for Mental Health. CAMH Cannabis and Mental Health
Videos	About Psychosis Understanding Psychosis CAMH What is Schizophrenia? Anees Bahji Schizophrenia: Talking about mental health - Episode 18 mind.org Hearing Voices, Paranoia, and Schizophrenia: Mile's Story mind. Org What is Psychosis? Lived Experience from Lauren of "Living Well with Schizophrenia"
	About Medication • Antipsychotics: Talking about mental health - Episode 10 mind.org • Pharmacology: Antipsychotics made easy Speed Pharmacology • Antipsychotic Drugs: Typical vs. Atypical (uses, side effects, mechanism) Rhesus Medicine About Addiction
	 Addiction and the Brain - For Kids Addiction Policy Forum Your Brain on Drugs: Marijuana Asap Science Youth Specific Effects of Early Cannabis Use Pharmacy 5in5
Relaxation Strategies	Box Breathing Sunnybrook Hospital Relaxation Techniques EPI-SET Mindful Breathing Exercise Every Mind Matters



- Progressive Muscle Relaxation Bridge the gAPP | Eastern Health
 Stress Vulnerability Module + Bucket Analogy

 Stress Bucket Video | Braive
 *Also see 'Apps/Mindful Exercises in Module 1

MODULE 4: Healthy Lifestyles

Websites	
	Get Active, Feel Good mind.org Six Ways to Practice Self-Care and Self-Care Information CAMH Improving Mental Health Canadian Mental Health Association, British Columbia
Videos	About Healthy Lifestyles
Apps	For Sleeping • Headspace • Slumber • Calm
Resources on Alcohol	 Saying When: How to quit drinking or cut down CAMH app Canada's Guidance on Alcohol and Health CCSA Buzz on Booze: Providing you with information about alcohol to make your own decisions Game Changers, CAMH infographic
Resources on Smoking (Tobacco)	Nicotine Dependence CAMH Quitting Cigarette Smoking: Where to go when you're looking for help CAMH Self-help Resources Nicotine Dependence Services, CAMH Nicotine Replacement Therapy Instructional Videos CAMH

MODULE 5: Developing a Wellness Plan

Websites	 How to Plan for a Schizophrenia Relapse WebMD How to Deal With Mania and Manic Episodes WebMD
Videos	 Managing Schizophrenia: What I Find the Most Helpful from My Support People Lived Experience from Lauren of "Living Well with Schizophrenia" How to Avoid Relapse In Schizophrenia Lived Experience from Stephen of "Surviving Schizophrenia"
Online Course	Course: Youth Wellness Quest CAMH 5 sections: (1) What services interest me?; (2) People who I want support from; (3)How to get the services you need; (4) My rights: Confidentiality and privacy; (5) Self help: How can I help myself?

MODULE 6: Processing the Episode

Websites	With Personal Stories of Lived Experience Early Treatment Saved My Life Strong 365 Psychosis: My recovery journey mind.org Schizoaffective Disorder and Me mind.org Your Stories: Bipolar Disorder mind.org From My First Episode to My First Child NAMI Life Has Hope NAMI Powerful Minds T. Morris et al. 2012
Videos	Hearing Voices, Paranoia, and Schizophrenia: Miles' Mental Health Story mind.org Beyond Psychosis: Exceeding expectations from first episode to recovery (part 1) CAMH Beyond Psychosis: Exceeding expectations from first episode to recovery (part 2) CAMH
Resources on Cognitive Restructuring	 Cognitive Restructuring (Guide) Therapist Aid Self Help - CBT Anxiety Canada CBT: An information guide CAMH



• CBT and Reframing Thoughts Video | Self Help Toons

MODULE 7: Developing Resiliency - Part 1

Websites	CAMH Recovery College Recovery Colleges Across Canada CMHA Ontario Shores Recovery Colleges
Videos	 The Space Between Self-Esteem and Self Compassion TEDxCentennialParkWomen Dr. Kristin Neff Guided Meditation (in particular, Loving Kindness) Mindfulness for Teens Audio Meditation for Self-Compassion SickKids
Self- Compassion Resources	Screening Tool: Self-Compassion eMentalHealth.ca Self-Compassion Exercises Dr. Kristin Neff
Gratitude Resources	Gratitude Journal Template Gratitude Journal Calm App

MODULE 8: Building a Bridge to Your Goals

Resources have not yet been included for this module. If you have any suggestions for resources that would support Module 8, please kindly let us know in the feedback survey.

MODULE 9: Dealing with Negative Feelings

Websites	Mental Health Resources for Clinicians Centre for Clinical Interventions
Videos	 CBT Demo Socratic Questioning Qualia Counselling Services Self-Compassion Video Exercise The School of Life Youth and Mental Health 101: Videos (anxiety, depression, eating disorders and more) CAMH
Apps	 Moodmission App (coping skills) Mindshift CBT App (anxiety/cognitive restructuring) Moodfx



• Moodfit App (depression, includes mood-tracker)

MODULE 10: Coping with Symptoms

MODULE 10. Coping with Symptoms	
Websites	 Depression 101 Course CAMH Anxiety Disorders CAMH Social Anxiety Disorder CAMH Depression CAMH Stress CAMH Trauma CAMH Suicide CAMH Coping with Stress and Anxiety CAMH
Videos	The Physical Effects of Anxiety: Alex's Mental Health Story mind.org Acceptance Commitment Therapy Videos Dr. Russ Harris Internal Struggles (The Chessboard Metaphor) Dr. Russ Harris
Other Resources	 Apps MindShift™ CBT Moodfx Moodfit App App4Independence (A4i) Book Mind over Mood by Dennis Greenberger Interactive Games in Support of Mental Health Videos in Support of Mental Health

MODULE 11: Substance Use

Websites	 Cannabis and Psychosis: Exploring the Link Schizophrenia Society of Canada Youth and Mental Health 101: Substance Use CAMH We're Here to Help (cross-cultural) Here to Help Addiction 101 Course CAMH 10 Ways to Reduce Risks to Your Health When Using Cannabis CAMH
Videos	Addiction and the Brain - For Kids Addiction Policy Forum
Other Resources	Interactive Resources Western Health A fun way to learn the basics for middle/high school kids



MODULE 12: Having Fun and Developing Relationships

Websites	 Health Benefits of Hobbies WebMD How Do Adults Find New Hobbies? PsychCentral.com How to Improve Social Skills: 23 Tips to Help Blinkist Magazine
Videos	Socializing After Psychosis Lived Experience from Hayden of "Just Being Hayden"

Resources have not yet been included for this module. If you have any suggestions for resources that would support Module 12, please kindly let us know in the feedback survey.

MODULE 13: Developing Resiliency - Part 2

Websites	Childhood Trauma and the Brain UK Trauma Council
w w w	

EXTRA MODULES On Bipolar Disorder

Websites	 Bipolar Disorder: An Information Guide CAMH Bipolar Disorder Course CAMH Bipolar Disorder Here to Help Bipolar Disorder Mayo Clinic How to Deal With Mania and Manic Episodes WebMD
Videos	 What Bipolar Disorder Feels Like (360 video) WebMD 10 Signs of Bipolar Disorder Psych2Go What is Bipolar Disorder? TED-Ed, Helen M. Farrell

Additional Resources for Clients

Mental Health and Autism	Autism Mental Health Literacy Project (AM-HeLP) Developmental Disabilities and Mental Health Lab, York University
Dialectical Behaviour Therapy (DBT)	 What is Dialectical Behaviour Therapy? (video) Psych Hub What is Dialectical Behaviour Therapy for Adolescents? (video) University of California San Francisco Mindfulness: The first skills module taught in DBT (video) BorderlinerNotes The Dialectical Behaviour Therapy Skills Workbook for Psychosis: Manage your emotions, reduce symptoms and get back to your life Maggie Mullen The Dialectical Behaviour Therapy Skills Workbook for Anxiety: Breaking free from worry, panic, PTSD, and other anxiety symptoms Chapman et al., 2011
Cognitive Behavioural Therapy (CBT)	 What is CBT? Making Sense of Cognitive Behavioural Therapy (video) mind.org How Does Cognitive Behavioural Therapy Work? (video) mind.org Cognitive Behavioural Therapy-Based Program (introductory video clip) COPE Teen Online
Attention Deficit Hyperactivity Disorder (ADHD)	 Children and Adults with ADHD (CHADD) Resources About ADHD Coaching Adult to Adult - ADHD Support and Training ADHD for Adults: Women and Girls A Cognitive Behavioural Therapy Model for Adults with ADHD Mark Katz How to ADHD (video series)
Procrastination	Procrastination Self-Help Resources: Information Sheets and Workbooks Centre for Clinical Interventions
Apps	 APP ADVISOR An American Psychiatric Association Initiative Mental Health App Guide One Mind PsyberGuide Addiction and Mental Health Mobile Apps Directory Alberta Health Services

VII. References

- 1. NAVIGATE. (2021). "Welcome to NAVIGATE." Retrieved from: https://navigateconsultants.org/
- 2. Centre for Addiction and Mental Health (CAMH). (2020). "Toolkit for e-Mental Health Implementation." Retrieved from:

 https://kmb.camh.ca/eenet/sites/default/files/2018/2019/2020/Resource_Virtual-Care_eHealth%20Toolkit.pdf
- 3. Government of Ontario. (2004). "Personal Health Information Protection Act." Retrieved from: https://www.ontario.ca/laws/statute/04p03
- 4. Centre for Addiction and Mental Health (CAMH). (2020). "New clinical guide offers tips on how to deliver virtual care." Retrieved from:

 https://kmb.camh.ca/eenet/sites/default/files/2018/2019/2020/Resource_Virtual-Care_Video%20visits%20and%20secure%20messaging.pdf
- 5. Ontario Health. (2021). "Verified Solutions List for Virtual Visits." Retrieved from: https://www.ontariohealth.ca/system-planning/digital-standards/virtual-visits-verification/verified-solutions-list
- 6. The Canadian Medical Protective Association. (2016). "Consent to Use Electronic Communication Template." Retrieved from:

 https://www.cmpa-acpm.ca/static-assets/pdf/advice-and-publications/risk-management-toolbox/com_16_consent_to_use_electronic_communication_form-e.pdf
- 7. Ontario Health. (2020). "Adopting and integrating virtual visits into care: Draft Clinical Guidance." Retrieved from:

 https://quorum.hqontario.ca/Portals/0/Users/170/54/10154/Draft%20Clinical%20Guidance-Adopting%20and%20integrating%20virtual%20visits%20into%20care-V1.pdf?ver=20 20-03-13-091936-370
- 8. Centre for Addiction and Mental Health (CAMH). (2020). "Addressing the Health Equity Impacts of Virtual Care." Retrieved from:

 https://kmb.camh.ca/eenet/sites/default/files/2018/2019/2020/Resource Virtual%20care%20and%20health%20equity.pdf
- 9. Crawford, A., and Serhal, E. (2020). Digital Health Equity and COVID-19: The Innovation Curve Cannot Reinforce the Social Gradient of Health. J Med Internet Res 2020;22(6):e19361. Retrieved from: https://www.jmir.org/2020/6/e19361/
- 10. Centre for Addiction and Mental Health (CAMH). (2023). "Digital Health and Al Mental Health Certificate." Retrieved from: https://digital.camhx.ca/

- 11. Ontario MD. (2023). "Privacy and Security Training and Resources." Retrieved from: https://www.ontariomd.ca/products-and-services/privacy-and-training-resources
- 12. Blue Sky Network. (2023). https://blueskynetwork.com/
- Addington, D. E., Norman, R., Bond, G. R., Sale, T., Melton, R., McKenzie, E., & Wang, J. (2016). Development and testing of the first-episode psychosis services fidelity scale. Psychiatric Services, 67(9), 1023-1025. Retrieved from:
 https://kmb.camh.ca/eenet/resources/webinar-recording-fidelity-as-part-of-a-learning-health-care-system-lessons-learned-in-early-psychosis-intervention
- 14. EENet. Centre for Addiction and Mental Health (CAMH). (2020). "Webinar recording: Fidelity as part of a learning health care system Lessons learned in Early Psychosis Intervention." Retrieved from:

 https://kmb.camh.ca/eenet/resources/webinar-recording-fidelity-as-part-of-a-learning-health-care-system-lessons-learned-in-early-psychosis-intervention
- 15. University of Calgary. (2015). "About the Fidelity Scale." Retrieved from: https://cumming.ucalgary.ca/research/psychosis-services-fidelity-scale/about
- 16. NAVIGATE. (2020). Individual Resiliency Training (IRT) Manual. Retrieved from: irt 2020.pdf (navigateconsultants.org)