# TOUCHING LIVES: CHANGING PUBLIC PERSPECTIVES OF MENTAL ILLNESS THROUGH A VOLUNTEER-IN-PARTNERSHIP PROGRAM

AUTHORS : CHESLEY WALSH, KARL LOOPER, MARIANNE CÔTÉ-OLIJNYK, MELISSA PARK

"Like any stereotype I might have of anyone with mental disability now is completely shattered because, like I said, once you start getting into convo, you realize they're normal people, and they have normal interests, and they care about things, you know what I mean? Umm, and I think I was always open-minded before, but to actually be there now, it's like first-hand experience of seeing it, you know?" - Christophe

## **VOLUNTEER PERSPECTIVES**

**SOCIAL DISTANCE SCALE** (numbers are for 17 participants)



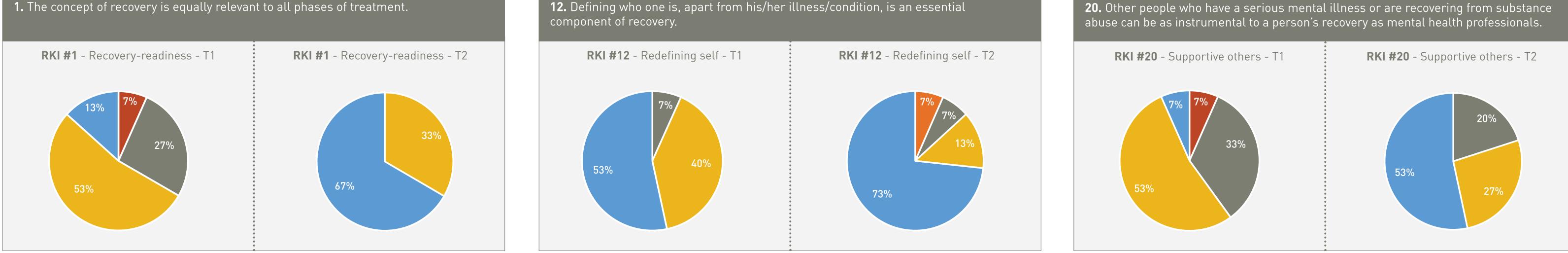
"It felt good for me. I felt like what I was doing was actually important. Like I know it's important but, in that moment, I felt that it was important. I thought I was making a difference." - Maya

**RECOVERY KNOWLEDGE INVENTORY** (numbers are for 15 participants)

(**T1:** Intake **T2:** 3-Month)

STRONGLY DISAGREE DISAGREE NOT SURE AGREE STRONGLY AGREE

**12.** Defining who one is, apart from his/her illness/condition, is an essential



"It's not about the drawings, it's really about the connection. The drawing is just a piece of what connects you. It could be anything. Or sharing their stories. Or sharing their experiences. Or sharing their sorrows." - Doris

### BACKGROUND

۲

Literature suggested that face-to-face contact decreases stigmatizing beliefs about mental illness. A Recovery-in-Action initiative of a participatory project<sup>[1]</sup>, the Volunteers-in-Partnership (ViP) program was designed to provide opportunities for "someone to talk to" and "something to do." Thus, our research question was two-fold:

**1.** Did the newly established ViP meet its objectives? **2.** What was the impact of volunteering on knowledge and attitudes about recovery and (stigmatizing) attitudes on mental illness?

### METHODS

#### **# PARTICIPANTS & INTERVIEWS:**

17 Participants (SDS, interviews), 16 participants (RKI) **DATA COLLECTION:** 

Audit trail of types and amounts of activities:

- Volunteer Log Sheet (volunteer activities, number of patients encountered, feedback);
- Information-Resource kiosk logbook;
- Minutes from the Patient-led Advisory Committee meetings.

## RESULTS

- Activities that met objectives included: board games, accompaniment off unit, dance, music, yoga, and movie nights (41 volunteers = 1,560 patient encounters over 1,000 cumulative hours);
- The concept of "Touch" (e.g. feeling touched, touching others) emerged from the analysis of volunteer narratives as what mattered most to both volunteers and patients (e.g. being recognized, feeling valued and being empowered), which supports the sustainability of the program;

Feb 2017-Jan 2019

Changes in knowledge and attitudes on mental illness and stigma and recovery at pre-, 3-month, and exit:

- Social Distance Scale<sup>[2]</sup>
- Recovery Knowledge Inventory<sup>[3]</sup>
- Interviews (15-60 minutes)

#### **DATA ANALYSIS:**

Basic statistical analysis of instruments and thematic & narrative analysis of de-identified interviews (pre-, 3-month) by three researchers.

• Pre-/post measures suggest shifts in perceptions about mental illness (SDS), and changes in beliefs about recovery (RKI).

**CONCLUSION:** In consultation with in-patient professionals, volunteers provided over 1000 cumulative hours of "someone to talk to" and "something to do" in the in-patient unit over the course of two years. The volunteers described experiences of contact and touch as significant factors, which appear to lead to project sustainability and growth.

**CREDENTIALS Chesley Walsh,** volunteer coordinator, Jewish General Hospital • Karl Looper, MD, Associate Professor, McGill University Marianne Côté-Olijnyk, Medical student, McGill University • Melissa Park, PhD, Associate Professor, School of Physical and Occupational Therapy, McGill University • Addtothenoise: Design.

**REFERENCE: 1.** Park, M., et al., *Transforming mental health services: a participatory mixed methods study to promote and evaluate the* implementation of recovery-oriented services. Implementation Science, 2014. 9(1): p. 119. 2. Corrigan, P.W., et al., *Prejudice, Social Distance, and Familiarity with Mental Illness.* Schizophrenia Bulletin, 2001. 27(2): p. 219-225. **3.** Bedregal, L.E., M. O'Connell, and L. Davidson, *The Recovery Knowledge Inventory: Assessment of Mental Health Staff Knowledge and* Attitudes about Recovery. Psychiatric Rehabilitation Journal, 2006. 30(2): p. 96-103.

**DISCLOSURE:** This project received financial support from HLS, Janssen Pharmaceutica, Otsuka-Lundbeck.

