



'SAUGA STROKE BREAKERS ('SSB)

Mississauga Valley Community Center

Participant Consent to Disclose Personal Information

Participant Full Name: _____

'Sauga Stroke Breakers is a Therapeutic Recreation program assisting adult survivors of stroke with an opportunity to participate in recreation activities in a community setting. Registration to the 'Sauga Stroke Breakers requires:

- Physician/Medical Professional Approval
- A "meet & greet" with a member of the program team, to ensure the program is able to meet the needs, goals and safety requirements of the participant.

The participant may not be registered into the program if the program design, staffing and safety measures are not in alignment with the needs of the participant.

By signing this form where indicated below, you acknowledge, understand and agree that the City of Mississauga ("City") may collect, use and disclose:

- i) the information provided here in, and
- ii) personal information that you provide to the City from time to time to the Program for the following purposes or a consistent purpose:
 - To provide Program services to you and share with volunteers and staff who work with you while you are in the Program.
 - To authorize your physician/medical professional to provide a referral, requested below to the City of Mississauga for use in the Program.
 - To propose and with your consent, provide additional services that may be appropriate for you from time to time.
 - To comply with and as permitted by the Municipal Freedom of Information and Protection of Privacy Act ("MFIPPA") and applicable privacy laws and regulations

Participant Signature: _____ Date: _____

Personal information on this form is collected under the authority of the City of Mississauga bylaw 0282-2011. The personal information will be used for the purposes identified below. Questions about this collection should be directed to the Aquatic Supervisor, Terry Fox Pool, 1275 Mississauga Valley Blvd, Mississauga, Ontario L5A 3R8, and Telephone: 905-615-4670 x 2471