

WHAT WILL HAPPEN TO THE INFORMATION COLLECTED?

When you join the study you will be given a study ID. Researchers will use this ID to organize your data, instead of your name or other information that can identify you. The information collected will be stored in a secure electronic database.

ARE THERE ANY COSTS FOR PARTICIPATING?

There is no cost for participating. We will also reimburse you for transportation.

HOW CAN YOU GET INVOLVED?

If you are interested in getting more information about the study or have any questions, please contact:

Natasha Causton

Holland Bloorview Kids
Rehabilitation Hospital

ncauston@hollandbloorview.ca
(416) 425-6220 x3606

Contacting us does not obligate you or your child to participate in the study.

DR. DARCY FEHLINGS

HOLLAND BLOORVIEW KIDS
REHABILITATION HOSPITAL

**FOR MORE INFORMATION,
PLEASE VISIT:**

CPNET.CANCHILD.CA



CP-NET
Childhood Cerebral Palsy
Neuroscience Discovery Network

Holland Bloorview
Kids Rehabilitation Hospital

CHILDHOOD CEREBRAL PALSY INTEGRATED NEUROSCIENCE DISCOVERY NETWORK "CP-NET"

CLINICAL DATABASE PLATFORMS- PHASE 3



ONTARIO
BRAIN
INSTITUTE

INSTITUT
ONTARIEN
DU CERVEAU

CP-NET IS DESIGNED TO IMPROVE OUR UNDERSTANDING OF CEREBRAL PALSY (CP) AND ACCELERATE THE DEVELOPMENT OF NEW NEUROSCIENCE DISCOVERIES. THE ULTIMATE GOAL IS TO IMPROVE THE LIVES OF CHILDREN WITH CP AND THEIR FAMILIES.

WHO CAN PARTICIPATE?

Children 2 years of age or older who have CP and live in Ontario are invited to participate.

WHY SHOULD YOU CONSIDER PARTICIPATING?

Participation will allow researchers to study the causes of CP, improve diagnosis and develop treatments and interventions. Hopefully, we can find ways to prevent CP and improve care in the future.



WHAT DOES THE STUDY INVOLVE?

Families will have 2 options for participation.

Option A (1 Visit):

Participants will provide written consent for the study, complete questionnaires and give saliva sample(s). **Total Time Commitment:** 1.5-2 hours

Option B (2 Visits):

During visit 1, participants will complete all tasks outlined in Option 1 (1.5-2 hours). During visit 2, participants will complete additional questionnaires (1/2 hour). Visit 2 occurs anywhere from 1 to 4 years after your first visit.

Total Time Commitment: 2-2.5 hours

WHAT WILL MY FAMILY DO DURING THE STUDY?

OPTION A - 1 VISIT



Written Consent



Interview



Questionnaires



Provide Permission to Obtain Past Brain Scans



Saliva Sample(s)



Provide Permission to Obtain Health Records

OPTION B - 2 VISITS



Written Consent



Interview



Questionnaires



Provide Permission to Obtain Past Brain Scans



Saliva Sample(s)



Provide Permission to Obtain Health Records



1 to 4 years after your first visit



Questionnaires