Enrichment of the Canadian Partnership for Tomorrow's Health study: a protocol for administering multiple online dietary and movement behavior assessment tools in a longitudinal cohort study



The **HEAL**thy Eating and Supportive Environments (**HEAL**) study aims to understand how our environment can shape what we eat and how we move, in turn impacting our health.

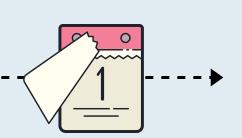
HEAL will collect <u>NEW</u> data and link to <u>EXISTING</u> data within the Canadian Partnership for Tomorrow's Health (CanPath) study, creating a rich dataset that can help answer a wide range of research questions.

NEW dietary and movement behaviour data collection

Participants are asked to complete a series of online surveys over a year.







Participants report food, drinks and activities from the past **week** and **month** Participants report food, drinks and activities from the past **day** up to four times Participants
report food, drinks
and activities from
the past **year**

Linkage with EXISTING data

HEAL data will be linked with previously collected data, including:







Social determinants of health, such as gender and age

Health measures and outcomes, such as cancer incidence

Information on built, social and retail food environments