## onatame 15

- First record-the types of activities you took part in ove the past 12 months. questionnaires that will describe your past and current health as you begin to participate in The Tomorrow Project cancer research study.

The questions are about your physical activities in the past 12 months, including:

- Employment \& Volunteer activities
- Household \& Do-it-yourself activities
- Recreation \& Leisure activities

This questionnaire may take about 15-20 mintes to answer.

If you are not sure of how feel free to contact us:

- Call our toll free number: 1.877.919.9292
- Email us: tomorrow@cancemoardab.ca

Rext, record how often you took part in each activity, for oong, and at what intensity level.

The ti fing and intensity of your activities may have varied over the 12 months. Do your best to estimate your average or usual activity pattern.

- Dó not "double-count" hours - your total activity hours should add up to no more than the hours you are awake.
- each section, the top pages provide examples of hoy to fill in the charts. Read through the examples and then fill in your activities on the bottom pages.
- If a whole page does not apply to you, please write NA in the first column. We will then know you did not miss the page.

A research initiative of the Alberta Cancer Board

## Employment \& Volunteer Activities

## PhYSICAL INTENSITY LEVELS: Choose the one that best describes your experience.

1 = Activities done mainly sitting down
2 = Activities done mainly standing, that do not increase your heart rate \& cause no sweating
3 = Activities that cause your heart rate to increase slightly \& cause some light sweating
4 = Activities that cause your heart rate to increase substanty \& cause heavy sweating

## ExAmple:

## Activity 1

- In the past 12 months, Joe's job has been farming. He took 2 weeks of holidays.
- His main physical activities = drive equipment, walk \& shove
- He farms $\mathbf{1 1 . 5}$ months a year, 6 days a week, 9.5 hours a day
- He drives and walks 8.5 hours a day and rates his physical
intensity level for those activities as $\mathbf{2}$.
He shovels 1.0 hours a day and rates his physical intensity

His phyroak activities are sitting and standing.


Activity) 2
Club.

He volunteer $\$ 0$ months a year, $\mathbf{1}$ day a week, $\mathbf{2}$ hours a day.
He rates his physical intensity level as 1 because his main acuity 's sitting.


## Your Employment \& Volunteer Activities

(1) Start a new line for each job that you did in the past 12 months (paid or volunteer).
(2) Start a new line when the pattern changed, such as when the activities, intensity level, or the number of months, days or hours of the job changed.
(3) Remember to deduct weeks or months you were on vacation.
(4) If you are involved in a volunteer or work activity less than once a weekecord the days and the appropriate interval in the "Days per week" column, e.g. "Bingo 1 day/month"


## Walking, biking to and from employment \& volunteer activities

PHYSICAL INTENSITY LEVELS: Choose the one that bestecscribes your experience.
2 = Activities (walking, biking etc.) that do not increase your heart rate \& cause no sweating 3 = Activities that cause your heart rate to increase slight!y \&cause some light sweating 4 = Activities that cause your heart rate to increase substantially \& cause heavy sweating

## EXAMPLE:

Activity 1

- Sandra works part-time as a nurse in a communit healt centre neathen home.
- She walks to and from work 5 months of the year, 3 days a week ( 5 noinutes each way); the rest of the year she drives.
- She rates her physical intensity level for walkinges 2.


## Activity 2

- Sandra also volunteers 1 day a woed children's Fetbol 10 months per year.
- 4 months of the year she bikes to and om the school ( 30 minutes each way); the rest of the year she drives.


Your walking, biking to and from employment \& volunteer activities
(1) Start a new line for each job from page 3 (paid or volunteer) that in wes walking or biking to and/or from work in the past 12 months.
work should be recorded on page 3.)
(2) Do not include walking that is part of your job at work. (Walking work should be recorded on
(3) Include any other means of transportation you use for getting tow, like in-line skating etc.
(4) Include the time you walk to and from the bus or your can Record your time in minutes. (This is the only section that a
asks for youranswer in minutes - continue to enter your time in hours in the rest of the questionna
(6) OR: If this section does not apply to you, please yrite NA on hefrist line.


## Household, Childcare \& Do-It-Yourself Activities

## INCLUDING:

HOUSEWORK (e.g. cook, clean, do laundry, iron, vacuum, shop for groceries)
CHILDCARE (e.g. dress, feed, play with own children)
YARD WORK (e.g. cut grass, shovel snow, wash the car, garden)
DO-IT-YOURSELF JOBS (e.g. do renovations \& repairs at home or at acanin)
For this category, DO NOT include activities that are done SEATH (e.g. sewing, paying bills).
PHYSICAL INTENSITY LEVELS: Choose the one thatbest describes thar experience.
2 = Activities done mainly standing, that do not increase your heart rate \& cause no sweating
3 = Activities that cause your heart rate to increase slightly equse some light sweating
4 = Activities that cause your heart rate taincrease substantlatly \& cause heavy sweating

## ExAMPLE:

Activities 1 and 2

- Sandra shares the housework (meals, dishes and laundry) and childcare (feeding, dressingt playing) with her family.
- She does housework 12 months a ye an average of $\mathbf{2}$ hours a day at an in

Aenvity 3
Sandra also shares the yard work with her husband (gardening, cutting grass).
She does yard work 5 months a year, 3 days a week, and averages about 1.5 hours a day.

- Sh Pates her physical intensity level for yard work as 3.

- 


## Your Household, Childcare \& Do-It-Yourself Activities

(1) Start a new line when the pattern changed, such as when the intensity level, or the number of months, days or hours changed in the past 12 months.
(2) Report seasonal activities like gardening or snow shoveling separately from year round activities.
(3) If you are being paid to provide childcare, report this activity 0 page 3.


## Recreation \& Leisure Activities

For this category, DO NOT include activities that are done SEATED (playing cards, reading, etc.).
PHYSICAL INTENSITY LEVELS: Choose the one that best describes your experience.
2 = Activities done mainly standing, that do not increase your heart rate \& cause no sweating
3 = Activities that cause your heart rate to increase slighty \& cause some light sweating
4 = Activities that cause your heart rate to increasesubstantially cause heavy sweating

## Example:

## Activity 1

- Greg went on a fishing trip this past year.
- He went on a 10 day trip.
- He fished about 4 hours each day.
- For him, fishing is a level 2.

Actiyity 2

- Greg also walks



## Activity 3

- Greg also cycles regularly.
- He cycles 8 months of the year.
- He cycles 4 days a month, for 3 hours.
- For him, cycling is a level 4.



## Your Recreation \& Leisure Activities

(1) Start a new line when the pattern changed, such as when the activity, intensity level, or the number of months, days or hours of your recreational activities in the past 12 months changed.
(2) Do not include walking that you did as part of your job or volunteer activities - this type of walking should be recorded on page 3 .
(3) Before you start, see next page for examples of activities...



## Tell us what you think!

Your feedback is important to us and will be used as a tool to streamline and improve this survey. In the space below, please record your comments or concerns. If your comment is about a specifegestion, please refer to it by page number.


Please fill in the correspanding bubble for your gender: O Male o Female
Thank you very much for answering the Physical Activity Questionnaire!
Please return the questionnaire in the postage paid envelope at your earliest convenience

