

Sequential Number in pencil

Sequential N

**Sequential Number** will be supplied by the Study Coordinator to the Interviewer. The **Interviewer will ensure the Sequential Number is on this Form.**

The remainder of this information will be completed by the Study Coordinator after the interview is returned.

The **Study Coordinator** will cover the **Sequential Number** with the **Participant ID sticker**, once a final decision about eligibility is made, and interview and site observations are reviewed and complete.

**Hospital:** 1. St. Michael's  
2. TGH  
3. St. Paul's  
4. VGH

**Date Attended ED:** \_\_\_ / \_\_\_ / \_\_\_  
DD MM YYYY

**Came by ambulance:** 0. No  
1. Yes

**Admitted to Hospital:** 0. No  
1. Yes

**CTAS:** \_\_\_\_\_

Data above based on **information from hospital**, not study subject.

# INTERVIEW FORM

Thanks so much, *[name of participant]*, for agreeing to take part in this study. The interview should take about 45 minutes.

I'll ask you about the route you cycled when you were injured, including the injury site, and two other sites, randomly selected along the route.

Did you receive a copy of the consent form with our letter of introduction to the study?

*[If no, give a copy.]*

*[If yes:]* Do you have it with you?

*[If no, give a copy.]*

Do you have any questions about it?

If you haven't already done so, could you please read it and sign 2 of them? I'll keep one, and you keep one.

*[Proceed when the consent form has been signed.]*

Are there any questions you'd like me to answer before we begin the interview?

*[Give time to answer.]*

Feel free to stop me and ask questions at any time during the interview. If there is a question that you feel uncomfortable answering, you are welcome to let me know that you don't want to answer it.

**Interviewer:** \_\_\_\_\_

**Date of interview:** \_\_\_ / \_\_\_ / \_\_\_  
DD MM YYYY

**Interview Start:** \_\_\_:\_\_\_ am pm  
hr: min



5. Was this a collision between you and a motor vehicle, person, animal or object (including holes in the road)?

- 0. No
- 1. **Yes**

**Circle number** of subject's response.  
**Circle one response only.**

**Bold text of response** indicates that there are **sub-questions** for those with this response only.

*[If yes]* **5.1** What did you collide with?

*[Check all that apply]*

- Car, SUV, pick-up truck, van
- Motorcycle or scooter
- Large truck
- Bus or streetcar
- Pedestrian
- Cyclist
- Other non-motorized wheeled transport
- Pot hole or other hole
- Street car or train track
- Animal *[describe]*: \_\_\_\_\_
- Other *[describe]*: \_\_\_\_\_

**Mark checkboxes** with an **X** in the appropriate boxes.  
**Mark as many responses as apply.**

# ROUTE AND SITE IDENTIFICATION

6. Now I am going to ask you questions about the complete route you took on your cycling injury trip. I will ask about the starting point of the trip, the site of the injury incident, and the trip end point.

6.1 Where was your trip starting point? \_\_\_\_\_  
*["A", nearest intersection, description, don't indicate "home"]*

6.2 Where did the injury incident occur? \_\_\_\_\_  
*[point of impact, not where thrown to] ["B", nearest intersection, description, don't indicate "home"]*

6.2.1 Was the injury incident at an intersection?  
*[Intersection is meeting point]*

See **definition** of intersection.  
 NOTE: **Non-intersection now first.**

**B**  
 1. Non-intersection  
 2. Intersection

6.3 Where was your trip end point? If the end point of the trip changed because of the injury incident, I would like to know the actual end point, not your planned destination.

Actual trip end point same as B

\_\_\_\_\_  
*[If different, "C", nearest intersection, description, don't indicate "home"]*

7. Would you feel comfortable tracing your complete route on a map?

*Use map to trace the route, using pencil initially. Check if correct, then mark with pen.*

*Mark these points in pencil with a perpendicular stroke & the letter at the end of the stroke*

- "A" trip start
- "B" injury site
- "C" actual trip end point

*Then measure route length with digital map wheel.*

Could I also ask you to mark your original planned destination and the route you would have taken to that destination?

Planned destination

\_\_\_\_\_  
*[If different, "F", brief description]*

*Mark intended destination* - "F" intended destination

**Mark route on city map.**

Label map with **sequential number**, in pencil. We will use **one city map per participant.**

Mark points **A, B, C, D, E, F.**

If off-road paths or other features are not on city map, **use cycling route map or park map**, then transfer route to city map. **Include copy of this map with participant file.** Label it with **sequential number** too.

Maps will be relabelled with participant ID after data collection.

Excuse me for a few minutes, while I select two other sites on the route.

8. Total trip distance from starting

The injury site must be in an **eligible geographical area**, screened by Study Coordinator: City of Vancouver; M postal code in Toronto. For bridges into Vancouver, the halfway point on the bridge is considered the city limit.

9. Calculate distance from trip starting site "D", then measure and mark

Therefore, if part of trip is **outside eligible geographical area, do not include that portion of trip in distance**, or in selection of points D or E.

Proportion \_\_\_\_\_ X total

If the trip includes a **portion by transit**, include the cycling portion before and after the transit ride. Do not include the transit ride. Control sites can be selected from cycling portions before or after the transit ride.

10.

If map wheel arrives at **private property** (e.g., mall parking lot, condo sidewalk, driveway), or if participant is **off bike** at this point: check **Sequential Number**.

If it is not clear whether marked point "D" is an intersection or a non-intersection (e.g., map wheel stops at edge of intersection), mark it as a **non-intersection**.

**D**  
1. Non-intersection  
2. Intersection

If **even**, go **forward** along the route to nearest location that is not private property or participant is on bike.  
If **odd**, go **back** to nearest location that is not private property.

starting point "A" to additional  
are and mark on map.

total trip distance from 8. above = \_\_\_\_\_ km, to 2 decimal places

is site is matched to "B" as an

**drawings**

If map wheel arrives at **incorrect** type of location (e.g., an intersection instead a non-intersection), check **Sequential Number**.

If map wheel arrives at correct type of loca

**E**  
Match to B :  
1. Non-intersection  
2. Intersection

If **even**, go **forward** along the route to nearest correct location.  
If **odd**, go **back** to nearest correct location.

There are some streets that are very tiny, that participants may not define as streets. We should trust the map. **If the map indicates this is a street, it is a street for our purposes.** Intersections with such streets should be treated as intersections, not junctions.

It is possible for B, D, and/or E to be the same locations.

# SITE-SPECIFIC QUESTIONS: INJURY SITE B

Now I'd like to ask you some questions about the site where you were injured – site B on the map. *[Indicate]*

First, I'd like to check where you were cycling. At this point, you were *[choose based on info from page 4 or 5]*

- 11.1 1. At a non-intersection location. Were you *[read 3 categories]* 2. At an intersection. Immediately before you entered the intersection, were you *[read 2 categories]*

- 11.2 1. Away from roads 2. On a sidewalk or path next to a road 3. On a road

- 11.3 Were you on the  
1. right side of path  
2. middle of path  
3. left side of path  
4. no path

Sidewalk or path next to a road, means **next to** but **separated by a physical barrier** such as a curb, concrete barrier, fence or bollards, raised median, or parked cars. It should interact with the road or be within 3 meters of the road. **Show participant sample photos.**

See **definitions** for difference between "side of road" and lane position within each side.

11.4

- Were you on the  
1. right side of road  
2. middle of road  
3. left side of road  
4. back lane/alley

So you were on the *[indicate answer above]*. Now, within that side of the road, were you in a marked *[read categories]*:

1. right lane  
2. middle lane  
3. left lane  
4. parking lane  
5. bike lane  
6. shoulder  
7. or were there no marked lanes?  
8. DK

All these features count as "marked lanes" for this question.

- 11.5 Was this path / sidewalk *[read categories]*:  
1. for cyclists only  
2. for pedestrians only *[if DK, default for sidewalk]*  
3. for pedestrians, cyclists, and other users *[if DK, default for off-road path]*

- 11.6 In which direction were you travelling compared to motor vehicle traffic?  
1. in the same direction  
2. facing motor vehicle street

If neither of these apply (e.g., perpendicular to traffic), leave blank and make a note in 46. comments.

12. Now we need a sketch of the site *[in pencil]*. Would you feel comfortable drawing it for me?

- Please mark the following:**
- Names of streets or other identifiable features
  - **Your location** *(with an X)*
  - **Direction of travel** *(with an arrow, before & after the X)*

*[Check map.]*



For Site Observers to complete

SO Name:  
SO Date:  
SO Time:

- You will not be able to pinpoint an exact location. The purpose is to identify
- the correct block,
  - the approximate **position on the block**, with an "X",
  - the **direction of travel** (both **before & after X**), and
  - where the cyclist was riding at this position (via question 11)

- Prompt** participant while drawing to ensure
- the **drawing is correctly oriented** (to North) (check against map)
  - **names of streets** are indicated
  - **lots of identifying features** to locate the position are indicated for **off-road locations or unusual sites**

The drawing should **fill the space**. **Show participant sample drawings**. Ensure site diagrams at injury sites do not have details that would distinguish them from the control sites.

The Site Observer will be collecting data on the "permanent" infrastructure. As long as the observations are done as soon as possible after the injury event, the correct data should be captured.

**B13.** What type of surface were you cycling on at this point? Would you say it was *[read categories]*:

*[Check all that apply]*

- Smooth pavement
- Pavement with potholes, bumps, train or streetcar tracks
- Cobblestones, bricks, or paving stones
- Packed gravel or dirt
- Loose gravel or dirt
- Grass
- Other *[specify: \_\_\_\_\_]*
- DK

**B14.** Was the surface dry, wet, icy, or snowy?

*[If wet, prompt about puddles]*

*[Check all that apply]*

- Dry
- Wet
- Puddles of waters
- Icy
- Snow covered

**B15.** Did the surface have debris such as leaves, glass, sand, gravel, or papers, on it?

- 0. No
- 1. **Yes**
- 8. DK

*[If yes]* **B15.1** Was it *[read categories]*:

*[If needed, prompt that there was "enough debris that you found it bothersome".]*

*[Check all that apply]*

- Leaves
- Glass
- Sand
- Gravel
- Papers
- Other *[specify: \_\_\_\_\_]*

**B16.** Please estimate how fast you were going at this point:

- 1. less than 15 km/h
- 2. 15 to 29 km/h
- 3. 30 km/h or more
- 8. DK

**B17.** Was it dawn, daytime, dusk, or night-time at this point on the trip?:

- 1. Dawn (not fully light)
- 2. Day
- 3. Dusk (beginning to get dark)
- 4. Night

**B18.** Were there any street lights that were on and illuminating this site?

- 0. No
- 1. Yes
- 8. DK

**B19.** Were you travelling with one or more companions at this point?

- 0. No
- 1. **Yes**

*[If yes]* **B19.1** How many others were with you, and how were they travelling?

*[Check all that apply]*

- On same bike as me # \_\_\_\_\_
- Cycling, on different bike # \_\_\_\_\_
- Jogging / walking # \_\_\_\_\_
- In-line skating / skateboarding # \_\_\_\_\_
- Stroller # \_\_\_\_\_
- Other *[specify: \_\_\_\_\_]* # \_\_\_\_\_

**B20.** How safe do you think this site was for cyclists on that trip? Would you say it was *[read categories:]*

- 1. **Very dangerous**
- 2. **Somewhat dangerous**
- 3. Neither safe nor dangerous
- 4. Somewhat safe
- 5. Very safe
- 8. DK, no opinion

*[If very dangerous or somewhat dangerous]*

**B20.1** What dangers do you think there are at this site? *[Record in point form.]*

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**B21.** Was there construction work or any other temporary features at this site?

- 0. No
- 1. **Yes**
- 8. DK

*[If yes]* **B21.1** Please describe them: *[Record in point form.]*

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**B22.** Do you have any other comments about this site you would like to add? *[Record in point form.]*

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# SITE-SPECIFIC QUESTIONS: ADDITIONAL SITE D

Now I'd like to ask you the same questions about site D that we identified on the map. *[Indicate site on map]*

First, I'd like to check where you were cycling. At this point, you were *[choose based on info from page 4 or 5]*

- 11.1 1. At a non-intersection location. Were you *[read 3 categories]*  
 2. At an intersection. Immediately before you entered the intersection, were you *[read 2 categories]*

- 11.2 1. Away from roads 2. On a sidewalk or path next to a road 3. On a road

- 11.3 Were you on the  
 1. right side of path  
 2. middle of path  
 3. left side of path  
 4. no path
- Was the sidewalk / path  
 1. to the right of the road  
 2. in centre of road (e.g., boulevard)  
 3. to the left of the road
- Were you on the  
 1. right side of road  
 2. middle of road  
 3. left side of road  
 4. back lane/alley

- 11.4 Where were you within the sidewalk / path?  
 1. right side  
 2. middle  
 3. left side  
 8. DK
- So you were on the *[indicate answer above]*. Now, within that side of the road, were you in a marked *[read categories]*:  
 1. right lane  
 2. middle lane  
 3. left lane  
 4. parking lane  
 5. bike lane  
 6. shoulder  
 7. or were there no marked lanes?  
 8. DK

- 11.5 Was this path / sidewalk *[read categories]*:  
 1. for cyclists only  
 2. for pedestrians only *[if DK, default for sidewalk]*  
 3. for pedestrians, cyclists, and other users *[if DK, default for off-road path]*
- 11.6 In which direction were you travelling compared to motor vehicle traffic?  
 1. in the same direction as motor vehicle traffic  
 2. facing motor vehicle traffic on your side of the street

12. Now we need a sketch of the site *[in pencil]*. Would you feel comfortable drawing it for me?

- Please mark the following:**
- Names of streets or other identifiable features
  - **Your location** *(with an X)*
  - **Direction of travel** *(with an arrow, before & after the X)*

*[Check map.]*



SO Name: \_\_\_\_\_  
 SO Date: \_\_\_\_\_  
 SO Time: \_\_\_\_\_

**D13.** What type of surface were you cycling on at this point? Would you say it was *[read categories]*:

*[Check all that apply]*

- Smooth pavement
- Pavement with potholes, bumps, train or streetcar tracks
- Cobblestones, bricks, or paving stones
- Packed gravel or dirt
- Loose gravel or dirt
- Grass
- Other *[specify]*: \_\_\_\_\_
- DK

**D14.** Was the surface dry, wet, icy, or snowy?

*[Check all that apply]*

*[If wet, prompt about puddles]*

- Dry
- Wet
- Puddles of waters
- Icy
- Snow covered

**D15.** Did the surface have debris such as leaves, glass, sand, gravel, or papers, on it?

- 0. No
- 1. **Yes**
- 8. DK

*[If yes]* **D15.1** Was it *[read categories]*:

*[If needed, prompt that there was "enough debris that you found it bothersome".]*

*[Check all that apply]*

- Leaves
- Glass
- Sand
- Gravel
- Papers
- Other *[specify]*: \_\_\_\_\_

**D16.** Please estimate how fast you were going at this point:

- 1. less than 15 km/h
- 2. 15 to 29 km/h
- 3. 30 km/h or more
- 8. DK

**D17.** Was it dawn, daytime, dusk, or night-time at this point on the trip?:

- 1. Dawn (not fully light)
- 2. Day
- 3. Dusk (beginning to get dark)
- 4. Night

**D18.** Were there any street lights that were on and illuminating this site?

- 0. No
- 1. Yes
- 8. DK

**D19.** Were you travelling with one or more companions at this point?

- 0. No
- 1. **Yes**

*[If yes]* **D19.1** How many others were with you, and how were they travelling?

*[Check all that apply]*

- On same bike as me # \_\_\_\_\_
- Cycling, on different bike # \_\_\_\_\_
- Jogging / walking # \_\_\_\_\_
- In-line skating / skateboarding # \_\_\_\_\_
- Stroller # \_\_\_\_\_
- Other *[specify: \_\_\_\_\_]* # \_\_\_\_\_

**D20.** How safe do you think this site was for cyclists on that trip? Would you say it was *[read categories:]*

- 1. **Very dangerous**
- 2. **Somewhat dangerous**
- 3. Neither safe nor dangerous
- 4. Somewhat safe
- 5. Very safe
- 8. DK, no opinion

*[If very dangerous or somewhat dangerous]*

**D20.1** What dangers do you think there are at this site? *[Record in point form.]*

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**D21.** Was there construction work or any other temporary features at this site?

- 0. No
- 1. **Yes**
- 8. DK

*[If yes]* **D21.1** Please describe them: *[Record in point form.]*

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**D22.** Do you have any other comments about this site you would like to add? *[Record in point form.]*

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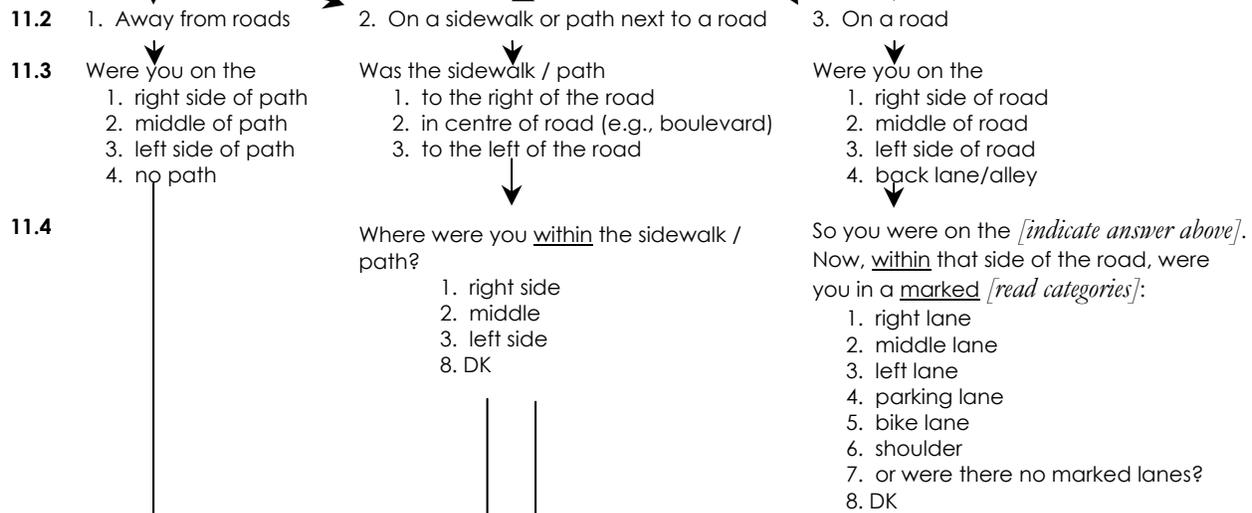
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# SITE-SPECIFIC QUESTIONS: ADDITIONAL SITE E [matched]

Now I'd like to ask you the same questions about site E that we identified on the map. [Indicate site on map]

First, I'd like to check where you were cycling. At this point, you were [choose based on info from page 4 or 5]

- 11.1 1. At a non-intersection location. Were you [read 3 categories]  
 2. At an intersection. Immediately before you entered the intersection, were you [read 2 categories]



- 11.5 Was this path / sidewalk [read categories]:  
 1. for cyclists only  
 2. for pedestrians only [if DK, default for sidewalk]  
 3. for pedestrians, cyclists, and other users [if DK, default for off-road path]
- 11.6 In which direction were you travelling compared to motor vehicle traffic?  
 1. in the same direction as motor vehicle traffic  
 2. facing motor vehicle traffic on your side of the street

12. Now we need a sketch of the site [in pencil]. Would you feel comfortable drawing it for me?  
**Please mark the following:**  
 - Names of streets or other identifiable features  
 - **Your location** (with an X)  
 - **Direction of travel** (with an arrow, before & after the X)

[Check map.]



SO Name: \_\_\_\_\_  
 SO Date: \_\_\_\_\_  
 SO Time: \_\_\_\_\_

**E13.** What type of surface were you cycling on at this point? Would you say it was *[read categories]*:

*[Check all that apply]*

- Smooth pavement
- Pavement with potholes, bumps, train or streetcar tracks
- Cobblestones, bricks, or paving stones
- Packed gravel or dirt
- Loose gravel or dirt
- Grass
- Other *[specify: \_\_\_\_\_]*
- DK

**E14.** Was the surface dry, wet, icy, or snowy?

*[If wet, prompt about puddles]*

*[Check all that apply]*

- Dry
- Wet
- Puddles of waters
- Icy
- Snow covered

**E15.** Did the surface have debris such as leaves, glass, sand, gravel, or papers, on it?

- 0. No
- 1. **Yes**
- 8. DK

*[If yes]* **E15.1** Was it *[read categories]*:

*[If needed, prompt that there was "enough debris that you found it bothersome".]*

*[Check all that apply]*

- Leaves
- Glass
- Sand
- Gravel
- Papers
- Other *[specify: \_\_\_\_\_]*

**E16.** Please estimate how fast you were going at this point:

- 1. less than 15 km/h
- 2. 15 to 29 km/h
- 3. 30 km/h or more
- 8. DK

**E17.** Was it dawn, daytime, dusk, or night-time at this point on the trip?:

- 1. Dawn (not fully light)
- 2. Day
- 3. Dusk (beginning to get dark)
- 4. Night

**E18.** Were there any street lights that were on and illuminating this site?

- 0. No
- 1. Yes
- 8. DK

**E19.** Were you travelling with one or more companions at this point?

- 0. No
- 1. **Yes**

*[If yes]* **E19.1** How many others were with you, and how were they travelling?

*[Check all that apply]*

- On same bike as me # \_\_\_\_\_
- Cycling, on different bike # \_\_\_\_\_
- Jogging / walking # \_\_\_\_\_
- In-line skating / skateboarding # \_\_\_\_\_
- Stroller # \_\_\_\_\_
- Other *[specify: \_\_\_\_\_]* # \_\_\_\_\_

**E20.** How safe do you think this site was for cyclists on that trip? Would you say it was *[read categories:]*

- 1. **Very dangerous**
- 2. **Somewhat dangerous**
- 3. Neither safe nor dangerous
- 4. Somewhat safe
- 5. Very safe
- 8. DK, no opinion

*[If very dangerous or somewhat dangerous]*

**E20.1** What dangers do you think there are at this site? *[Record in point form.]*

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**E21.** Was there construction work or any other temporary features at this site?

- 0. No
- 1. **Yes**
- 8. DK

*[If yes]* **E21.1** Please describe them: *[Record in point form.]*

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**E22.** Do you have any other comments about this site you would like to add? *[Record in point form.]*

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## OTHER CHARACTERISTICS OF THE TRIP

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Now, I would like to ask you some questions about your bike, your visibility, and some personal circumstances on this trip. These questions are not the main focus of the study. Your answers will be used for descriptive purposes only.

23. What was the purpose of this trip?

*[Read list & check all that apply]*

- To go to or from work
- To go to or from school
- As part of your job (e.g., courier)
- For personal business, e.g., shopping, doctor's visit
- For social reasons, e.g., visiting friends, movies
- For exercise or recreation
- Other *[specify: \_\_\_\_\_]*

24. What was the weather like on this trip?

*[Check all that apply]*

*[Probe about cloud cover,  
precipitation & wind.]*

- Clear sky
- Partial cloud cover
- Complete cloud cover
- Fog/Mist
- Smog/Smoke
- Raining *[include light and heavy rainfall]*
- Snowing
- Hail
- Strong winds against you
- Strong winds with you
- Strong crosswind

25. What type of bike were you riding?

*[Show photos]*

1. City bike
2. Touring/road bike
3. Mountain bike
4. Racing bike
5. Folding bike
6. Recumbent
7. Hybrid
8. Cruiser
9. Other *[specify: \_\_\_\_\_]*

Record **"fixed gear"** or **"track bikes"** as "other" and specify the either of these types.

26. When was the last time this bike underwent maintenance prior to the injury incident?

1. less than 1 month before
2. 1 to 6 months before
3. 7 to 11 months before
4. 1 year to 3 years before
5. more than 3 years before
6. never
8. DK
9. Refuse

27. During this trip, prior to the injury incident, did you notice anything that needed to be fixed on this bike? 0. No  
1. Yes [*specify*: \_\_\_\_\_]  
8. DK  
9. Refuse
28. How old is this bike? \_\_\_\_\_ years  
8. DK  
9. Refuse
29. Did you have a front light that was turned on during this trip? 0. No  
1. Yes  
8. DK  
9. Refuse
30. Did you have a back light that was turned on during this trip? 0. No  
1. Yes  
8. DK  
9. Refuse
31. What colour was the clothing on your upper body? [*specify*: \_\_\_\_\_]  
7. No clothing on upper body  
8. DK  
9. Refuse
32. What colour was the helmet you were wearing? [*specify*: \_\_\_\_\_]  
7. No helmet  
8. DK  
9. Refuse
33. In the 24 hours prior to this trip, how many hours of sleep had you had? \_\_\_\_\_ hours  
8. DK  
9. Refuse
34. In the 6 hours prior to this trip, had you consumed any of the following:
- 34.1 Over the counter or prescription medications 0. No  
1. Yes  
8. DK  
9. Refuse
- 34.2 Alcohol, such as beer, wine, spirits, cider 0. No  
1. Yes  
8. DK  
9. Refuse
- 34.3 Marijuana, cannabis or hashish 0. No  
1. Yes  
8. DK  
9. Refuse
- 34.4 Other recreational drugs 0. No  
1. Yes  
8. DK  
9. Refuse  
*[If examples needed: cocaine, heroin, crystal meth]*

If unknown, ask for best estimate first, e.g., > 10. If less than 1 year, put < 1.

# CYCLING AND DRIVING EXPERIENCE

Now I have some questions about your cycling and driving experience. As with the last section, these questions are not the main focus of the study. Your answers will be used for descriptive purposes only.

35. Please tell me how frequently you cycled in the 12 months prior to this injury event:

35.1 in the winter (*Dec, Jan, Feb*)

- 0. never
- 1. less than once a month, but more than never
- 2. 1 to 3 times a month
- 3. 1 to 3 times a week
- 4. 4 or more times a week
- 8. DK

Can use **current season**. For example, it is summer when the injury event occurred, can respond about this summer.

35.2 in the spring (*Mar, Apr, May*)

- 0. never
- 1. less than once a month, but more than never
- 2. 1 to 3 times a month
- 3. 1 to 3 times a week
- 4. 4 or more times a week
- 8. DK

35.3 in the summer (*Jun, Jul, Aug*)

- 0. never
- 1. less than once a month, but more than never
- 2. 1 to 3 times a month
- 3. 1 to 3 times a week
- 4. 4 or more times a week
- 8. DK

35.4 in the fall (*Sept, Oct, Nov*)

- 0. never
- 1. less than once a month, but more than never
- 2. 1 to 3 times a month
- 3. 1 to 3 times a week
- 4. 4 or more times a week
- 8. DK

36. Have you ever taken an urban cycling training course?

- 0. No
- 1. Yes

An "**urban cycling course**" is any course that contributes to safety or skills for riding in the city. A **trick riding or mountain biking** course would **not** be.

37. Would you consider yourself an experienced cyclist?

- 0. No
- 1. Yes
- 2. Somewhat

38. Have you ever had a driver's license?

- 0. No
- 1. Yes

[If yes] 38.1. At what age did you first learn to drive?

\_\_\_\_\_ years old  
88. DK

# DEMOGRAPHIC INFORMATION

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I would like to finish by asking you a few questions that will allow us to compare the general characteristics of the people who participated in this study to other adults in the Metro area.

39. *[Record gender]*

1. Male
2. Female

40. What is the total number of people who live your household (including yourself)?

- 
88. DK
  99. Refuse

*[If 1 or more]* 40.1 How many people who live in your household are < 19 years of age?

- 
88. DK
  99. Refuse

41. What was your employment status at the time of the injury incident?

Students working in the summer should be classified as **students**, not seasonal work.

1. Working for pay full-time ( $\geq 30$  hours/week)
2. Working for pay part-time (< 30 hours/week)
3. Seasonal work
4. Homemaker
5. Student
6. Retired
7. Unemployed
8. Disabled, unable to work
88. DK
99. Refuse

42. What is your highest level of education?

*[Do not provide categories, use open-ended answer as basis for categorizing]*

1. < high school
2. Completed high school
3. Some post-secondary education
4. Completed college or technical diploma
5. Completed university degree
6. Completed graduate university degree
8. DK
9. Refuse

43. What was your year of birth?

- 
- YYYY
  99. Refuse

44. To which ethnic or cultural group(s) did your ancestors belong? For example: French, Scottish, Chinese.

[Check all that apply]

[If "Canadian" is the only response, probe.

If the respondent hesitates, do not suggest Canadian.]

- Canadian
- French
- English
- German
- Scottish
- Irish
- Italian
- Ukrainian
- Dutch (Netherlands)
- Chinese
- Jewish
- Polish
- Portuguese
- South Asian (e.g. East Indian, Pakistani, Punjabi, Sri Lankan)
- Black
- Indigenous North American
- Métis
- Inuit / Eskimo
- Other [specify: \_\_\_\_\_]
- DK
- Refuse

45. In which of the income categories on this card was your **total household income** before taxes in 2007? You don't need to tell me the amount, you can just read the category number.

[Show card]

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 8.
- 9.

Income should include **all household members**, not just family members. Exception is someone simply renting a room in a house or apartment, and therefore not part of the household (not sharing expenses, etc.).

If **income is between categories**, round to nearest category.

If the participant **changed households** during the year, the household incomes can be averaged.

46. Do you have any comments you would like to add to this route? [Record in point form.]

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You can use this comment section to indicate any unusual answers to questions, that don't quite fit. Please indicate the question number the comment is for.

That's it! Thank you so much for participating in this study.

If you ever have any questions, feel free to call me or the investigators listed on the consent form.

[Ensure that you have given a signed consent form, post card, cycling map & cloth bag to subject.]

Interview End: \_\_\_\_:\_\_\_\_ am pm  
hr: min