

2014 Ontario Child Health Study (OCHS)
Master Household file
Zero count

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2014 Ontario Child Health Study (OCHS) - Data Dictionary
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Variable Name:	MASTERID	Length: 5.0	Position: 1
Question Name:			
Concept:	Master Identifier		
Question Text:			
Universe:	All households		
Note:	A unique Masterid is assigned to each household on the file. A unique respondent identifier is created by merging Masterid with Personid.		
Source:			
<u>Answer Categories</u>	<u>Code</u>		
	08041 - 35541		

Variable Name:	NBHI_01	Length: 1.0	Position: 6
Question Name:	NBHI_N01		
Concept:	Rate - condition of most of buildings in the street		
Question Text:	How would you rate the general condition of most of the residences or other buildings in the street?		
Universe:	Collected from Interviewer.		
Note:	Question is asked about the Neighbourhood.		
Source:			
<u>Answer Categories</u>	<u>Code</u>		
Well kept, in good repair and good exterior surfaces	1		
Fair condition	2		
Poor condition, for example, peeling paint, broken windows	3		
Badly deteriorated	4		
Don't know	7		
Not stated	9		

Variable Name:	NBHI_02	Length: 1.0	Position: 7
Question Name:	NBHI_N02		
Concept:	Buildings have security blinds/gates/cameras/iron bars		
Question Text:	Do the fronts of any of the residential or commercial units have metal security blinds, gates, cameras or iron bars and grilles?		
Universe:	Collected from Interviewer.		
Note:	Question is asked about the Neighbourhood.		

Source:

<u>Answer Categories</u>	<u>Code</u>
None	1
Some	2
About half	3
The majority	4
Don't know	7
Not stated	9

Variable Name: NBHI_03 **Length:** 1.0 **Position:** 8

Question Name: NBHI_N03

Concept: Rate - traffic volume on the street

Question Text: How would you rate the volume of traffic on the street?

In order to rate the traffic, stand within 50 feet of the house for 3 minutes and count the number of cars that pass by.

Universe: Collected from Interviewer.

Note: Question is asked about the Neighbourhood.

Source:

<u>Answer Categories</u>	<u>Code</u>
Very low (no cars)	1
Low (1-4 cars)	2
Moderate (5-15 cars)	3
High (more than 15 cars)	4
Don't know	7
Not stated	9

Variable Name: NBHI_04 **Length:** 1.0 **Position:** 9

Question Name: NBHI_N04

Concept: Garbage, broken glass, drug/alcohol/cigarette items - in the street

Question Text: Are there any of the following in the street or on the pavement: garbage, litter, broken glass, drug related items, beer or other alcohol containers, cigarette ends or discarded packs?

To make this rating, refer to the area you can see around the person's house. Each item which is the size of a hand or larger is counted as 1 piece of garbage. For very small items such as cigarette ends, one piece of garbage = 5 cigarette ends.

None = no signs of any garbage as defined above, roads, pavements and areas around the houses are spotless

Very little = one or two pieces of 'garbage' seen on road or pavement; one house with garbage around the house or overflowing the bin

Some = between three and five pieces of 'garbage' seen on road or pavement; more than one house with garbage overflowing the bin

A lot = Higher than 'some'

Universe: Collected from Interviewer.

Note: Question is asked about the Neighbourhood.

Source:

<u>Answer Categories</u>	<u>Code</u>
None	1
Very little	2
Some	3
A lot	4
Don't know	7
Not stated	9

Variable Name: NBHI_05 **Length:** 1.0 **Position:** 10

Question Name: NBHI_N05

Concept: Persons arguing/fighting/being hostile or threatening

Question Text: Are any persons arguing, shouting, fighting or otherwise behaving in hostile or threatening ways?

Universe: Collected from Interviewer.

Note: Question is asked about the Neighbourhood.

Source:

<u>Answer Categories</u>	<u>Code</u>
No person observed	1
No, none behaving in hostile or threatening ways	2
Yes, one or more observed	3
Don't know	7
Not stated	9

Variable Name: NBHI_06 **Length:** 1.0 **Position:** 11

Question Name: NBHI_N06

Concept: Adults or teenagers loitering on the street

Question Text: Are there any adults or teenagers loitering on the street? This includes anyone who is standing around without clear purpose, including teenagers who are hanging around watching other people and any homeless people.

To make this rating, refer to the area you can see around the person's house.

Select "One person loitering" or "More than one person loitering" if someone (or more than 1 person) was seen behaving in any kind of unpredictable/threatening way to anyone else (someone shouting, calling out, behaving erratically, giving unwanted attention to someone else).

Universe: Collected from Interviewer.

Note: Question is asked about the Neighbourhood.

Source:

<u>Answer Categories</u>	<u>Code</u>
No loitering	1
One person loitering	2
More than one person loitering	3
Don't know	7
Not stated	9

Variable Name: NBHI_07 **Length:** 2.0 **Position:** 12

Question Name: NBHI_N07

Concept: Concerned about parking/walking/waiting at door in street - daytime

Question Text: How do you feel parking, walking, and waiting at the door in the street during the day-time?

Universe: Collected from Interviewer.

Note: Question is asked about the Neighbourhood.

Source:

<u>Answer Categories</u>	<u>Code</u>
Very comfortable, can imagine living/working/ shopping here	01
Comfortable, it seems to be a safe and friendly place	02
Fairly safe and comfortable	03
Uncomfortable living, working or shopping here	04
Felt like an outsider, looked on suspiciously	05
Afraid for personal safety	06
Not applicable, I visited this dwelling during night time	07
Don't know	97
Not stated	99

Variable Name: NBHI_08 **Length:** 2.0 **Position:** 14

Question Name: NBHI_N08

Concept: Concerned about parking/walking/waiting at door in street - at night

Question Text: How do you feel parking, walking, and waiting at the door in the street at night time?

Universe: Collected from Interviewer.

Note: Question is asked about the Neighbourhood.

Source:

<u>Answer Categories</u>	<u>Code</u>
Very comfortable, can imagine living/working/shopping here	01
Comfortable, it seems to be a safe and friendly place	02
Fairly safe and comfortable	03
Uncomfortable living, working or shopping here	04
Felt like an outsider, looked on suspiciously	05
Afraid for personal safety	06
Not applicable, I visited this dwelling during the day time	07
Don't know	97
Not stated	99

Variable Name: CSTRATAH **Length:** 1.0 **Position:** 16

Question Name:

Concept: Flag where household has same income stratif. (collect vs design)

Question Text:

Universe: All dwellings

Note: Flag indicating whether the household in the dwelling has the same income stratification (collection vs design).

Source:

<u>Answer Categories</u>	<u>Code</u>
Same income stratification as the original strata	0
Different income stratification compared to original strata	1

Variable Name: CTRACT **Length:** 10.0 **Position:** 17

Question Name:

Concept: Census Tract

Question Text: Census Tract

Universe: All dwellings

Note: Census tracts are small, relatively stable geographic areas that usually have a population between 2,500 and 8,000 persons. They are located in census metropolitan areas and in census agglomerations that had a core population of 50,000 or more in the previous census. Standard Geographical Classification (SGC) 2011.

Source:

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Variable Name:	DAUID	Length: 8.0	Position: 27
Question Name:			
Concept:	Dissemination area		
Question Text:			
Universe:	All dwellings		
Note:	A dissemination area is a small, relatively stable geographic unit composed of one or more adjacent dissemination blocks. It is the smallest standard geographic area for which all census data are disseminated. Dissemination areas cover all the territory of Canada. Standard Geographical Classification (SGC) 2011.		
Source:			
<u>Answer Categories</u>	<u>Code</u>		
	35010167 - 35600321		

Variable Name:	POPCTPSU	Length: 1.0	Position: 35
Question Name:			
Concept:	Population center designation for the cluster (PSU)		
Question Text:	Geography: Population centre and rural area		
Universe:	All dwellings		
Note:	A population centre has a population of at least 1,000 and a population density of 400 persons or more per square kilometre, based on the current census population count. All areas outside population centres are classified as rural areas. Taken together, population centres and rural areas cover all of Canada. This variable was derived at the PSU level using the corresponding Census variable at the dissemination block level (Standard Geographical Classification (SGC) 2011).		
Source:			
<u>Answer Categories</u>	<u>Code</u>		
Cluster composed of geo areas mostly INSIDE pop centers	1		
Cluster composed of geo areas mostly OUTSIDE pop centers	2		

Variable Name:	POPCTR2	Length: 1.0	Position: 36
Question Name:			
Concept:	Pop centre & rural area size classes at dissemination area level (DA)		
Question Text:			
Universe:	All dwellings		

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Note: A population centre has a population of at least 1,000 and a population density of 400 persons or more per square kilometre, based on the current census population count. All areas outside population centres are classified as rural areas. Taken together, population centres and rural areas cover all of Canada. Standard Geographical Classification (SGC) 2011.

Source:

<u>Answer Categories</u>	<u>Code</u>
Rural area	1
Small population centre (pop 1,000 to 29,999)	2
Medium population centre (pop 30,000 to 99,999)	3
Large urban population centre (pop 100,000 or greater)	4

Variable Name: PSAMPUNT **Length:** 4.0 **Position:** 37

Question Name:

Concept: Unique identifier of collection clusters

Question Text:

Universe: All dwellings

Note:

Source:

<u>Answer Categories</u>	<u>Code</u>
	0002 - 1097

Variable Name: PSTRATAH **Length:** 1.0 **Position:** 41

Question Name:

Concept: Household income strata after collection (post-stratification)

Question Text:

Universe: All respondents and enumerated non-respondents.

Note:

Source:

<u>Answer Categories</u>	<u>Code</u>
Low	1
Medium	2
High	3

Variable Name: SHH **Length:** 1.0 **Position:** 42

Question Name:

Concept: Flag indicating household was replaced or not (collection vs design)

Question Text:

Universe: All dwellings

Note: Flag indicating whether the household in the dwelling was replaced by another one or not (collection vs design).

1st category of answers: Less than 2 hhld members in dwelling at the same time at time of sampling plan and collection

2nd category of answers: At least 2 hhld members in dwelling at the same time at time of sampling plan and collection

Source:

<u>Answer Categories</u>	<u>Code</u>
< 2 members in dwelling at both design stage & collect	0
>= 2 members in dwelling at both design stage & collect	1

Variable Name: STRATA **Length:** 2.0 **Position:** 43

Question Name:

Concept: Cluster strata

Question Text: Cluster Strata

Universe: All dwellings

Note: This variable describes the intersection of income level for the cluster and household. Low income clusters are those with a median income below the 20th percentile, high income clusters have a median income above the 80th percentile, medium income clusters are between the two. Low income households are those with an income below the 20th percentile, high income households have an income above the 80th percentile, medium income households are between the two. This variable is calculated from the frame information. The actual income reported by the household may be in a different category.

Source:

<u>Answer Categories</u>	<u>Code</u>
Low-Low	01
Low-Medium	02
Low-High	03
Medium-Low	04
Medium-Medium	05
Medium-High	06
High-Low	07
High-Medium	08
High-High	09

Variable Name: STRATAC **Length:** 1.0 **Position:** 45

Question Name:

Concept: Strata flag of the income cluster

Question Text:

Universe: All dwellings

Note:

Source:

<u>Answer Categories</u>	<u>Code</u>
Low	1
Medium	2
High	3

Variable Name: STRATAE **Length:** 1.0 **Position:** 46

Question Name:

Concept: Strata flag of the element grouping of income

Question Text:

Universe: All dwellings

Note:

Source:

<u>Answer Categories</u>	<u>Code</u>
Low	1
Medium	2
High	3

Variable Name: STRATAH **Length:** 1.0 **Position:** 47

Question Name:

Concept: Household income strata

Question Text:

Universe: All dwellings

Note:

Source:

<u>Answer Categories</u>	<u>Code</u>
Low	1
Medium	2
High	3

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Variable Name:	SUPERE	Length: 3.0	Position: 48
Question Name:			
Concept:	Element grouping flag inside the collection clusters		
Question Text:			
Universe:	All dwellings		
Note:			
Source:			
<u>Answer Categories</u>	<u>Code</u>		
	001 - 936		

Variable Name:	WSSU	Length: 12.4	Position: 51
Question Name:			
Concept:	Survey weight of a super-element		
Question Text:			
Universe:	All dwellings		
Note:	Survey weight of a super-element, i.e. the number of super-elements in the population represented by a super-element in the sample.		
Source:			
<u>Answer Categories</u>	<u>Code</u>		
	0000001.4514 - 0000164.2822		

Variable Name:	WTDM	Length: 12.4	Position: 63
Question Name:			
Concept:	Survey weight of a dwelling		
Question Text:			
Universe:	All dwellings		
Note:	Survey weight of a dwelling, i.e. the number of dwellings with 4 to 17 years old in the population represented by a dwelling in the sample.		
Source:			
<u>Answer Categories</u>	<u>Code</u>		
	0000002.9639 - 0003365.3093		

Variable Name:	FDM	Length: 1.0	Position: 75
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Question Name:

Concept: Flag indicating whether WTDM is greater than 0 or not

Question Text:

Universe: All dwellings

Note: Flag that indicates whether WTDM is greater than 0 or not. Use to ensure the correct set of bootstrap weights is used.

Source:

Answer Categories

Code

WTDM > 0

1

Variable Name: VERDATE **Length:** 10.0 **Position:** 76

Question Name:

Concept: Version Date of when the file was created

Question Text:

Universe: All records

Note: Variable format: DD/MM/YYYY

Source:

Answer Categories

Code

26/01/2017

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