

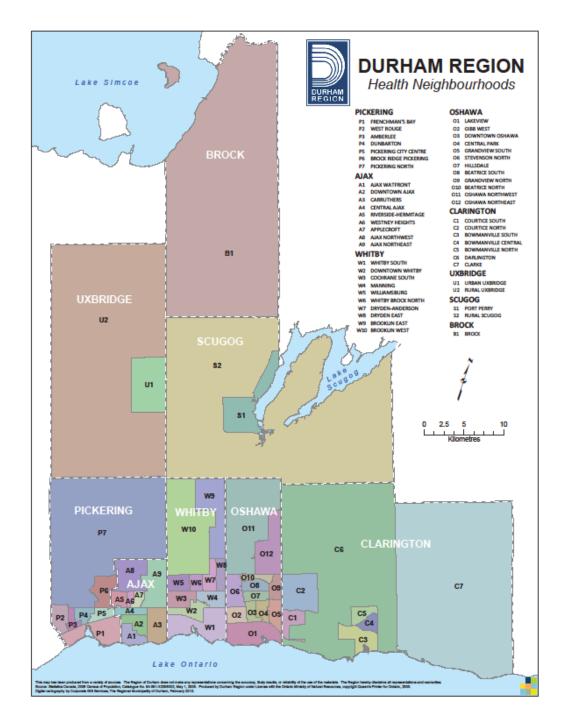
Health Neighbourhoods in Durham Region



May 2015

Leading the way to a healthier Durham durham.ca







The Health Neighbourhoods Project

50 Health Neighbourhoods in Durham Region with 62 indicators in the January 2015 Release.

Total population of Durham Region about 650,000. Average population size of the Neighbourhoods is 12,000 but varies from 8,300 to 17,800.



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DURHAM CLIMATE CHANGE









Health Neighbourhoods in Durham Region



The Health Neighbourhoods project presents 62 indicators for 50 Health Neighbourhoods in Durham Region to better understand patterns of health in our communities. The ultimate goal is to support strong, safe and equitable neighbourhoods that improve the health and well-being of all residents across Durham Region.

Reports

- Frequently Asked Questions (FAQs)
- Overview Report
- A Guide to Health Neighbourhoods
- Feature Reports
 - Early Child Development
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An interactive map that views information by Health Neighbourhood.

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Neighbourhood Profiles

Indicators are summarized and compared to Durham Region for each Neighbourhood, Municipality and for Durham Region. Includes a descriptive map with roads, schools, trails and other points of interest.



Indicator Summaries

Each 4-page summary includes a Durham Region map for that indicator, tables that provide rates for each Neighbourhood and municipality, and indicator notes to explain the data.

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HEALTH

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Durham Region's Smoke-Free By-Law

Emergency Medical Services

Environmental Health Hazards

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durham.ca/neighbourhoods

More ...

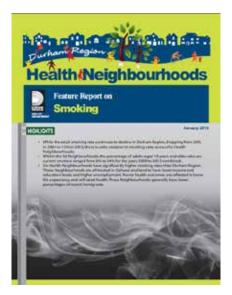




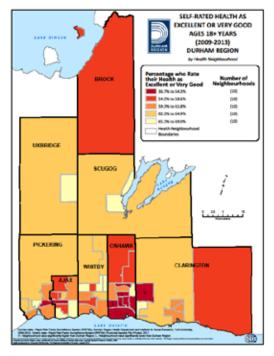
Overview Report focused more on a general audience: public, elected officials. A backgrounder for everyone.

Feature Reports (Early Child Development, Smoking) focus on a more specific audience of community partners but are good backgrounders as well.









Self-Rated Health as Excellent or Very Good, Ages 18+ Years (2009-2013)					
Table 1: Health Neighbourhoods Indicator Summary + motor is tellor					
Houlth Neighbourhoods	Percentage who Rule that Health as Economic or Very Good	MPs Confidence Inferred	Lower	timber	Higher
Pickering	47%	115 - 115	_	_	-
Frenchmar's Bay (P1)	67%	50% 10%		_	
West Rouge (F2)	96%	11% - 12% 125 - 125		_	
Antenne (F3) Durberton (F4)	105	105 - 105 105 - 115	-	_	-
Potenty City-Centre (PS)	5/5 5/5	455 105		-	
Brock Ridge Pickering (PE) Pickering North (PT)	175	505 - 715 505 - 715	_		
Ajan	65	173 1143	_	_	-
Also Waterfree (A7)	415	88-78		-	
Downtown Apar (A2)	17%	413 113			
Complete (Att) Combin Appl (Att)	175	45 65		_	
Riverside Hermitage (All)	38%	495 175		_	
Westing Heights (All) Assessed (AT)	11%	275 : 135 145 - 775		-	_
Ass Torthwell (All)	175	475 - 115		-	-
Apa Northwest (Att)	65	895 T/S		_	
wwitey	47%	40% - 41%		-	$\overline{}$
Whitey South (W1) Downtown Whitey (W2)	105	25 85	_	_	-
Cochrane Douth (W3)	175	115 - 115		-	
Marring (WH)	05	175 1175		_	=
Williamsong (WC) White Stock North (WC)	- 12	100 110	_	-	-
(Injulen-Anderson (WIT)	58%	60% (75%		_	
Orpiden Glast (MR)	HX	PS 75		_	
Brookle Gast (WT) Brookle Wast (WTD)	415 US	575 - 176 675 - 175 675 - 675	-	-	-
SAME	LIN.	125.145	•		
Lakeview (D1)	49%	415.1385			
Disentings Ophics (CE)	105	475 385			-
Certiral Park (CH)	05	295 - 415			=
Grandview South (CG) Structure South (CG)	175	475 - 415		_	=
Hillander (CO)	- 12	92.12			-
Seatrice South (DE)	11%	DN HN		_	
Grandview North (OR) Seatting North (OVD)	615	98 75		_	
Orlean Nothern (015)	115	65:15	_	-	-
Coheen Northwest (C12)	115	25-25			
Country South (C.C.)	100	175-175			$\overline{}$
Courtor North (C2)	45	105 T/S	-	_	$\overline{}$
Bowmanute South (CS)	41%	115 - 115			
Boarnanotte Central (CH)	115	05-05		_	=
Bowmanvite North (CII) Owington (CII)	105	120 120		-	
Corte (Cf)	38%	525 : 545			
Enging	HPS	60% 1 70%			
Furt Perg (31) Furt Stiggs (52)	115	995-775 995-775		-	$\overline{}$
Untridge	100	60% - T2%	-	_	-
Other Didnings (UT)	67%	60% TON			
Runs Undness (US)	975	115-795			
Brook Brit	HA	65-65	-	_	$\overline{}$
Ourhan Region	105	100 - 100		Design to Compa	-
Targe	37% 92%				_
100 pt	60%	85-05			

Order	Bleakh Neighbourhoods	Percentage who Rate their Health as Excellent or Very Good	Compared to Durham Region (Higher is Better) LOWER	Quinti
	Courtice North (C2)	40%	LOWER	-
-	Beatring North (O10)	40%	LOWER	-
-	Lakeview (O1)	40%	LOWER	-
- 5	Gibb West (02)	50%	LOWER	_
- 6	Hillsdale (07)	50%	LOWER	-
7	Central Park (O4)	53%	similar	
- 0	Central Ajax (A4)	53%	similar	1
9	Grandview South (05)	54%	similar	1
10	Pickering City Centre (PS)	54%	sirritar	1
11	Oshawa Northeast (012)	50%	similar	2
43	Oshows Northwest (011)	55%	similar	2
13	Brook (B1)	50%	similar	2
14	Doentoen Ajax (A2)	57%	similar	2
15	Ajax Northwest (All)	57%	similar	- 2
16	Doentoen Whitby (W2)	57%	simiar	2
17	Whitby Brook North (WID)	50%	simiar	
18	Riverside-Hermitage (A5)	50%	simiar	- 2
-12	Clarke (CF)	50%	nivelar	-
29	Westney Heights (Ad) Beatrine South (Off)	50% 50%	similar similar	-
22	Stevenson North (Of)	50%	similar	_
23	Whitby South (W1)	90%	similar	_
24	Boarnanville North (C5)	90%	similar	_
25	Brook Ridge Pickering (P6)	01%	similar	_
29	bowmanville Central (C4)	01%	SHINGS	_
27	Frenchman's Bay (P1)	01%	similar	
29	Coohrane Douth (W3)	01%	similar	- 3
29	Boemanville South (C3)	01%	similar	-
30	Ajax Northeast (AS)	62%	similar	- 1
31	Brooklin West (W10)	62%	similar	4
32	Pickering North (P7)	62%	similar	4
33	Amberies (P3)	63%	similar	4
34	Manning (W4)	63%	simiar	4
30	West Rouge (F2)	04%	similar	4
36	Applecroft (A7)	04%	similar	4
37	Rural Unbridge (UD)	01%	giredar	4
38	Rural Sougog (52)	65%	simiar	4
29	Darlington (Ot)	553	similar	1
40	Brookin East (W9)	65%	similar similar	- 6
42	Port Perry (51)	00% 00%		-
45	Oryden East (WII) Ajax Waterfront (A1)	00%	similar	-
44	Orandriew North (OR)	00%	sirvitar sirvitar	-
45	Courtice South (C1)	67%	similar	-
46	United Unitedge (UT)	67%	similar	-
47	Dunbarton (P4)	00%	similar	-
48	Dryden-Anderson (W7)	90%	similar	- 0
40	Carruthers (A3)	60%	similar	- 6
50	Williamsburg (W1)	00%	similar	- i

Indicator Summaries

Example of an Indicator Summary – 4 pages with map, tables and notes

Self-Rated Health as Excellent or Very Good, Ages 18+ Years (2009-2013)

Table 3: Percentage who rate their health as excellent or very good by Durham Region Municipality

Municipality	Percentage who Rate their Health as Excellent or Very Good	Compared to Durham Region (Higher is Better)
Pickering	62%	similar
Ajax	60%	similar
Whitby	62%	similar
Oshawa	54%	LOWER
Clarington	60%	similar
Scugog	65%	similar
Uxbridge	66%	similar
Brock	56%	similar
Durham Region	60%	Similar to Ontario
Ontario	60%	

What You Need to Know

- · A higher rate of self-rated health is better for health.
- The percentage of adults who rate their health as excellent or very good ranges by Health Neighbourhood from 37% to 69%.
- Self-rated health status has been found to be a strong predictor of well-geing. Self-rated health tends to be lower in the downtown areas of the urban municipalities. Five Neighbourhoods in Oshawa and one in Clarington have significantly lower self-rated health than Durham Region. Neighbourhoods with high self-rated health are scattered throughout the Region.

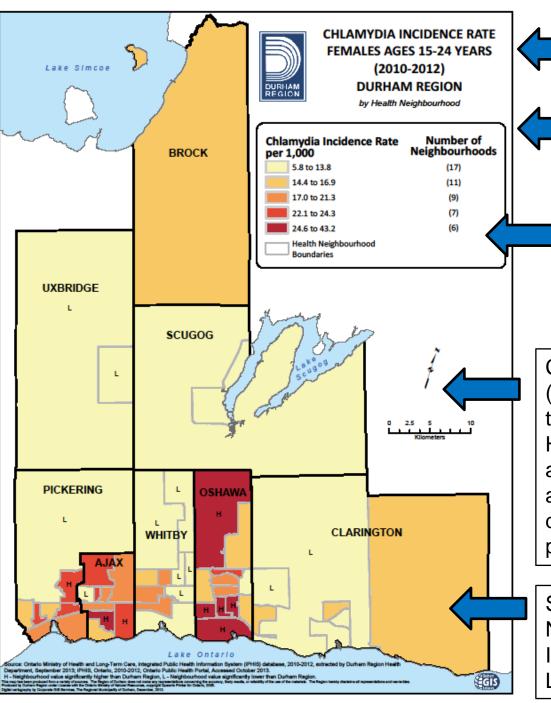
Indicator Notes

- This indicator measures the percentage of adults aged 18 years or older who rate their health as
 excellent or very good.
- Source: Durham data Rapid Raik Factor Surveillance System (RRFSS), Durham Region Health Department and Institute for Social Research, York University, 2009-2013. Ontario data - Rapid Risk Factor Surveillance System (RRFSS) Provincial Sample Pilot Project, 2011.
- RRFSS is an ongoing survey of adults in Durham Region that collects data related to health knowledge, attitudes and behaviours. Five years of data were combined to provide a large enough sample for analysis at the Neighbourhood level. Respondents were asked to rate their health as excellent, very good, good, fair or poor. This indicator combined two categories.
- Neighbourhoods were sorted by the percentage of adults with excellent or very good self-rated health and divided into quintiles (five equal groupings). Approximately 10 Neighbourhoods are in each quirties.
- Neighbourhoods were compared with Durham Region based on their confidence intervals. Those
 with rates that were lower or higher had 95% confidence intervals that did not overlap with those of
 Durham Region and were significantly different.

Release Date: January 2015.

For more information, refer to The Guide to Health Neighbourhoods. If you require this information in an accessible format, contact 1-800-841-2729.





Age-specific rates when possible

Shows the range by Neighbourhood 5.8 to 43.2 per 1,000

When it makes sense, the indicator is quintiled by the number of events, so 20% of cases are in each quintile.

Colours: Pale Yellow (better for health) to Dark Red (worse for Health). Some indicators are in a positive direction and others in a negative direction but colour pattern is the same.

Shows whether the Neighbourhood Is significantly Higher or Lower than Durham Region



Chlamydia Incidence Rate, Females Aged 15-24 Years (2010-2012)

Table 2: List of Health Neighbourhoods ranked from lowest to highest

Table 2	able 2. List of Health Neighbourhoods ranked from lowest to highest						
Order	Health Neighbourhoods	Rate per	Number of	Compared to	Quintiles		
	_	1,000	cases	Durham Region	-		
				(Lower is Better)			
1	Darlington (C6)	5.8	10	LOWER	11		
2	Rural Uxbridge (U2)	6.6	12	LOWER	1		
3	Dryden East (W8)	7.1	21	LOWER	1		
4	Urban Uxbridge (U1)	7.8	20	LOWER	1		
5	Brooklin East (W9)	8.7	15	LOWER	1		
6	Brooklin West (W10)	9.0	18	LOWER	1		
7	Dryden-Anderson (W7)	10.5	32	LOWER	1		
8	Courtice North (C2)	10.7	26	LOWER	1		
9	Pickering North (P7)	11.4	31	LOWER	1		
10	Port Perry (S1)	11.4	19	similar	1		
11	Manning (W4)	11.6	41	LOWER	1		
12	Riverside-Hermitage (A5)	11.8	44	LOWER	1		
13	Bowmanville Central (C4)	12.6	25	similar	1		
14	Whitby South (W1)	12.9	31	similar	1		
15	Grandview North (O9)	13.5	31	similar	1		
16	Rural Scugog (S2)	13.5	31	similar	1		
17	Bowmanville South (C3)	13.8	40	similar	1		
18	Bowmanville North (C5)	14.4	28	similar	2		
19	Courtice South (C1)	14.4	48	similar	2		
20	Williamsburg (W5)	14.7	25	similar	2		
21	Oshawa Northeast (O12)	14.9	31	similar	2		
22	Clarke (C7)	15.1	46	similar	2		
23	Dunbarton (P4)	15.2	49	similar	2		
24	Brock (B1)	15.4	31	similar	2		
25	Grandview South (O5)	16.1	36	similar	2		
26	Ajax Waterfront (A1)	16.2	38	similar	2		
27	Stevenson North (O6)	16.5	57	similar	2		
28	West Rouge (P2)	16.9	49	similar	2		
29	Beatrice South (O8)	17.0	38	similar	3		
30	Cochrane South (W3)	17.4	36	similar	3		
31	Central Ajax (A4)	17.7	50	similar	3		
32	Whitby Brock North (W6)	18.0	48	similar	3		
33	Frenchman's Bay (P1)	18.4	59	similar	3		
34	Applecroft (A7)	18.8	58	similar	3		
35	Hillsdale (O7)	18.9	42	similar	3		
36	Downtown Whitby (W2)	20.9	67	similar	3		
37	Ajax Northeast (A9)	21.3	51	similar	3		
38	Beatrice North (O10)	22.1	53	similar	4		
39	Ajax Northwest (A8)	22.3	73	similar	4		
40	Pickering City Centre (P5)	22.6	61	similar	4		
41	Amberlee (P3)	23.0	59	similar	4		
42	Westney Heights (A6)	23.8	49	similar	4		
43	Carruthers (A3)	24.2	60	HIGHER	4		
44	Brock Ridge Pickering (P6)	24.3	58	HIGHER	4		
45	Central Park (O4)	24.6	48	HIGHER	5		
46	Downtown Ajax (A2)	25.0	54	HIGHER	5		
47	Oshawa Northwest (O11)	25.4	58	HIGHER	5		
48	Gibb West (O2)	26.8	62	HIGHER	5		
49	Lakeview (O1)	28.8	114	HIGHER	5		
50	Downtown Oshawa (O3)	43.2	92	HIGHER	5		
-				THORIES.			

Tables provide the same information as the maps but provide the actual rates and counts. Plus they are in an accessible format.



Large-for-Gestational Age (LGA) Rate (2010-2012)

Table 3: LGA rate by Durham Region Municipality

Municipality	Percentage	Number of LGA Births	Compared to Durham Region (Lower is Better)
Pickering	9.7%	212	LOWER
Ajax	9.0%	356	LOWER
Whitby	12.0%	458	similar
Oshawa	12.6%	615	similar
Clarington	15.2%	388	HIGHER
Scugog	12.8%	57	similar
Uxbridge	10.4%	45	similar
Brock	12.6%	43	similar
Durham Region	11.7%	2,174	Higher than Ontario
Ontario	8.1%	33,902	

What You Need to Know

- · A lower percentage of LGA is better for health.
- The LGA rate ranges by Health Neighbourhood from 6.1% to 17.5%.
- LGA rates are highest in Oshawa and Clarington Neighbourhoods. High birth weight has an
 increased risk of birth complications for both mother and baby, and a higher risk of obesity and
 diabetes for these infants later in life. Maternal diabetes and obesity are risk factors for LGA.

Indicator Notes

- LGA measures the birth weight of a baby relative to their gestational age. For example, a girl born at 40 weeks weighing more than 4,034 g (8.9 lbs) would be considered LGA. Birth weight must be examined within the context of how far along the pregnancy is when the baby was born.
- Source: Hospital In-Patient Discharges 2010-2012, Ministry of Health and Long-Term Care, intelliHEALTH ONTARIO.
- The LGA rate is the percentage of live births with birth weight above the standard 90th percentile of
 the sex-specific birth weight for gestational age. LGA rates include only singleton live births of male
 and female newborns with gestational age 22-43 weeks. The reference percentile tables for
 Canadian babies are based on Kramer, 2001.
- Neighbourhoods were sorted into quintiles (5 groupings) based on the total number of LGA births in the Neighbourhood, i.e., quintiled by LGA birth count.
- Neighbourhoods were compared with Durham Region based on their confidence intervals. Those
 with rates that were lower or higher had 95% confidence intervals that did not overlap with those of
 Durham Region and were significantly different.
- For more information about LGA rates in Durham Region, see <u>Family Health Statistics</u> at durham.ca/healthstats. For information about the indicator definition, see APHEO Core Indicators.

The What You Need to Know section was initially intended to be a resource for the media, but has proven very useful to all of us.





Description:

Lakeview comprises the southern part of Oshawa along Lake Ontario, south of Highway 401. It is home to three secondary schools, five elementary schools, and numerous recreational facilities. The Oshawa GO Train Station is located in the northwest comer of the Neighbourhood.

Population (2011): 17,805

Population Density: 988.6 persons per square kilometre

Number of Births (2011): 240

Demographic Indicators	Health Neighbourhood	Durham Region	Compared to Durham Region
Population growth rate (2006 to 2011)	-3.6%	8.6%	LOWER
Population aged 0-14 years	10.0%	18.6%	similar
Population aged 0-4 years	0.4%	5.7%	similar
Population aged 5-9 years	5.8%	6.1%	similar
Population aged 10-14 years	6.5%	6.8%	similar
Population aged 15-19 years	7.6%	7.7%	similar
Population aged 20-24 years	7.6%	6.5%	similar
Population aged 25-29 years	7.0%	6.7%	HIGHER
Population aged 30-30 years	12.0%	12.6%	similar
Population aged 40-49 years	16.5%	16.5%	similar
Population aged 50-59 years	15.0%	14.8%	similar
Population aged 60-64 years	4.8%	5.5%	similar
Population aged 65+ years	9.7%	12.1%	similar
Income - Low income rate	26.5%	9.9%	HIGHER
Income - Children less than 6 years in low income households	38.4%	12.8%	HIGHER
Income - Median after-tax household income	\$44,600	\$70,100	LOWER
Low education (no high school completion)	22.4%	8.9%	HIGHER
Unemployment rate	14.0%	8.6%	HIGHER
Commuting duration (median minutes)	20.4	30.1	LOWER
Recent immigrants (in past 10 years)	0.0%	3.6%	LOWER
Visible minorities	7.4%	20.7%	LOWER

Lakeview (O1), Oshawa Neighbourhood Profile

Health Indicators	Health Neighbourhood	Durham Region	Compared to Durham Region
All Injuries (ED visit rate per 1,000)	123.1	98.3	HIGHER
Sports injuries, ages 10-14 (ED visit rate per 1,000)	26.2	42.2	LOWER
Motor wehicle traffic collisions, ages 15-24 (ED visit rate per 1,000)	11.1	9.5	simlar
Falls, ages 0-4 (ED visit rate per 1,000)	59.6	55.5	similar
Falls, ages 65+ (ED visit rate per 1,000)	48.7	57.3	LOWER
Smoking rate, ages 18+	34%	10%	HIGHER
Obesity rate, ages 18+	25%	20%	similar
Vegetable & fruit consumption rate, ages 18+ (5 or more servings per day)	2657	33%	similar
Alcohol use in excess of Canada's Low-Risk Alcohol Drinking Guidelines, ages 18+	25%*	23%	similar
High physical activity rate, ages 18-69	55%	55%	similar
Flu immunization rate, ages 18+	40%	37%	similar
Cardiovascular disease, ages 45-64 (hospitalization rate per 1,000)	16.5	9.8	HIGHER
Chlamydia, females ages 15-24 (incidence rate per 1,000)	28.8	17.2	HIGHER
Enteric diseases (incidence rate per 100,000)	84.8	64.4	simlar
Influenza (incidence rate per 100,000)	29.1	36.0	similar
Hepatitis C (incidence rate per 100,000)	95.9	27.9	HIGHER
Latent Tuberculosis Infection (LTBI) (incidence rate per 100,000)	24.2	33.3	simlar

For Demographic indicates, "LOWER" refers to at least 20% lower than the Duham Region rate and "HOHER" refers to at least 20% higher. For Early Child Development and Health Indication, "LOWER" or "HOHER" means that the 61% confidence intervals for not everlag and their berates are different from Duham Region, Similar means that the Health Neighbourhood is similar to Duham Region as a whole for that indicator.

When "LOWER" or "HIGHER" is in blue, the indicator is neutral in terms of health. Green indicates that the Neighbourhood is doing better in terms of health than Durham Region and red indicates it is worse. Estimates with high variability are marked with an asterisk (*) and should be used with oaution. Some estimates are

Lakeview (O1), Oshawa Neighbourhood Profile

Early Child Development Indicators	Health Neighbourhood	Durham Region	Compared to Durham Region
EDI – Vulnerable in physical health and well-being	41.7%	17.2%	HISHER
CDI – Vulnerable in social competence	19.0%	10.4%	HIGHER
EDI – Vulnerable in emotional maturity	24.0%	11.4%	HIGHER
EDI – Vulnerable in language and cognitive development	12.5%	6.4%	HIGHER
EDI – Vulnerable in communication skills and general knowledge	16.1%	10.0%	HIGHER
EDI – Vulnerable in one or more domains	55.2%	28.9%	HIGHER
EDI – Vulnerable in two or more domains	25.0%	13.8%	HIGHER
SK children in excellent or very good health	73%	92%	LOWER
SK children living in a child-friendly neighbourhood	44%*	79%	LOWER
SK children walking or biking to school	66%	41%	HIGHER
Health Indicators	Health Neighbourhood	Durham Region	Compared to Durham Region
Self-rated health as excellent or very good, ages 10+	49%	60%	LOWER
Life expectancy at birth - Males (years)	77,4	80.8	LOWER
Life expectancy at birth - Females (years)	82.2	85.2	LOWER
Birth rate per 1,000	13.5	10.6	HIGHER
Preterm birth rate in singletons	8.9%	6.8%	similar
Small-for-Gestational Age (SGA) rate	10.1%	7.8%	similar
Large-for-Gestational Age (LGA) rate	10.9%	11.7%	similar
Teen pregnancy rate per 1,000	66.2	25.5	HISHER
Breastfeeding at hospital discharge rate	74.5%	88.9%	LOWER
Breastmilk only at hospital discharge rate	07.3%	78.3%	LOWER
Breastfeeding duration rate at 6 months	34%	63%	LOWER
18 month enhanced Well-Baby Visit	46.0%	47.6%	similar
Asthma, ages 0-14 (ED visit rate per 1,000)	14.7	10.3	HISHER

EDI = Early Development Instrument SK = Senior Kindergarten

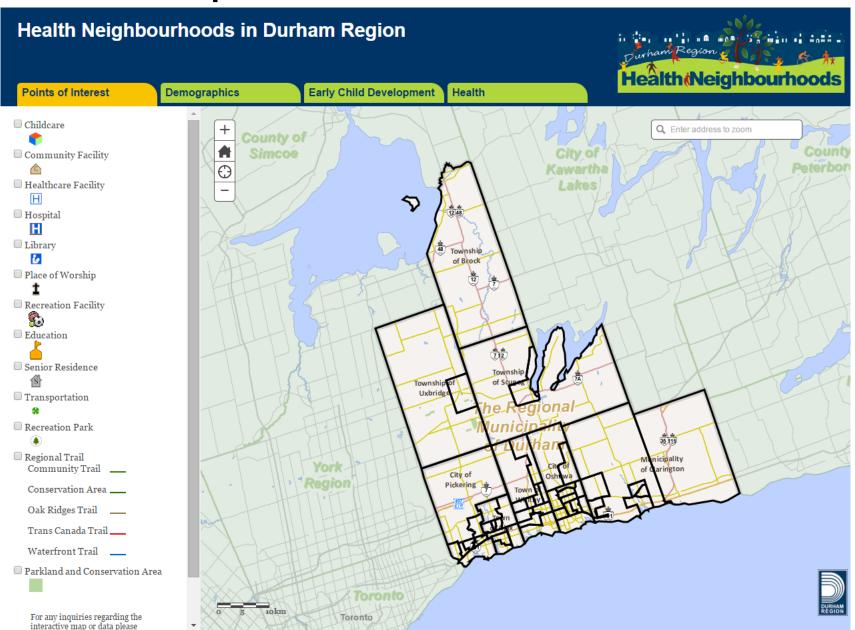
Neighbourhood **Profiles**

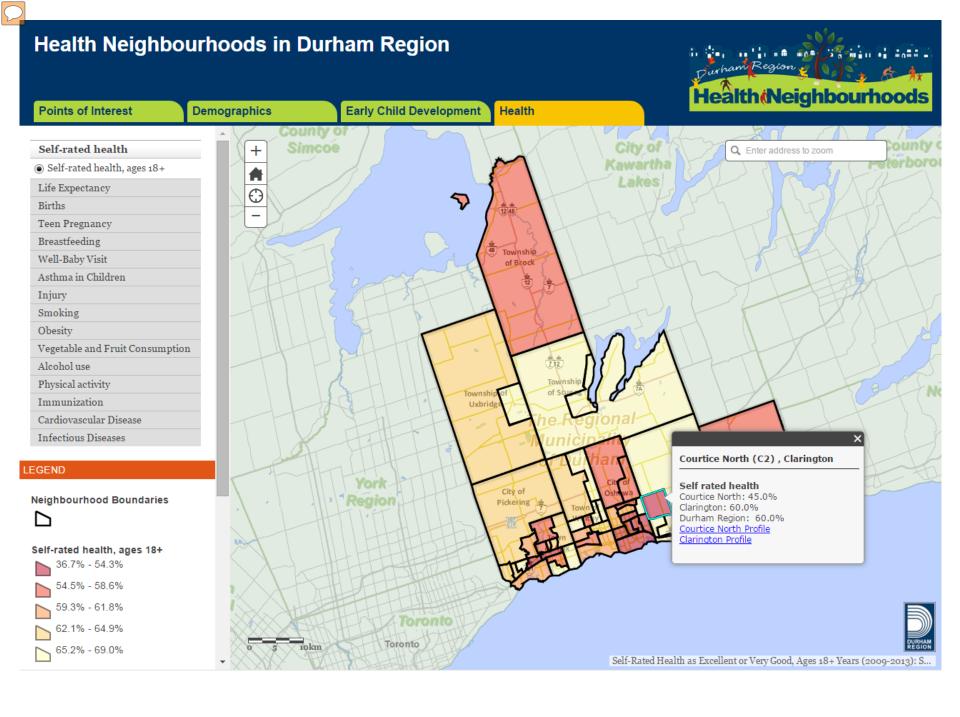
Example of an Neighbourhood Profile – 4 pages with tables on first 3 pages and descriptive map on last page.





The Map Viewer











Knowledge Translation (KT) Plan

- Simply put, KT is about the work we do to move knowledge into action.
- A KT product or activity is created to actively and effectively share useful knowledge with your audience.
- We used Public Health Agency of Canada's Knowledge Translation

Planning Primer.

- Identify audiences
- Develop KT Objectives
- **ü** Determine the messages
- **ü** Choose the format and delivery
- **ü** Plus more



http://publications.gc.ca/site/eng/434858/publication.html



Our Audiences

- 1. Health Department staff
- 2. Regional Departments e.g. Social Services, Planning and Economic Development
- 3. Community partners & municipalities
- 4. Elected Officials
- 5. Media and the general public
- 6. Public health professionals, other health units



The <u>format</u> (reports, maps, products on website) common to everyone, but the <u>delivery</u> (presentations, media, newsletters, etc) were more targeted to specific audiences.







The Delivery

- 1. Oral Presentations
- Media Media Release, Interviews for Radio & Print, Facebook, Twitter
- 3. Electronic Website, Email, E-newsletters



There was a lot of anxiety early on about Neighbourhoods being stigmatized and the sensitivity of the information. We kept focusing on the positive use of the information.



Durham Health @DurhamHealth · Jan 27

Who lives the longest in Durham Region? Find out here ow.ly/HMEKw #DurhamHealth









Durham Health @DurhamHealth - Jan 26

Who's still smoking in Durham Region? Check out neighbourhoods by the numbers! ow.ly/HMu5A #DurhamHealth











Durham Health @DurhamHealth · Jan 23

Support early child development so more children can be ready for school in our neighbourhoods ow.ly/HMoTc #DurhamHealth











Durham Health @DurhamHealth · Jan 23

Income has a big impact on health in Durham Neighbourhoods. See our Overview Report to learn more ow.ly/HMnvN #DurhamHealth









Durham Health @DurhamHealth · Jan 22

Health varies by where you live in Durham Region. durham.ca/neighbourhoods launched today. #DurhamHealth ow.ly/HLMYm









Durham Health @DurhamHealth · Jan 22

Curious about health where you live? Health Neighbourhoods launched today #DurhamHealth durham.ca/neighbourhoods ow.ly/HLuBD











Used the hashtag **#DurhamHealth** to easily group all **Tweets**



Central East Div @DRPSCEDiv · Jan 27

"@DurhamHealth: Who lives the longest in Durham Region? Find out here ow.ly/HMEKw #DurhamHealth" +drive sober, seatbelt, slow dwn







000

View conversation



Durham Health @DurhamHealth · Jan 27

Who lives the longest in Durham Region? Find out here ow.ly/HMEKw #DurhamHealth











CMHA Durham @CMHA_Durham · Feb 24

Comprehensive Durham Region health information now available as part of Health Neighbourhoods Project ow.ly/JAkw1 #DurhamHealth











Robert Kyle retweeted



Durham Health @DurhamHealth · Feb 24

#DurhamHealth Neighbourhoods project lets you see the health of your neighbourhood. See article ow.ly/JAkw1 @newsdurham







•••

Feb 19, 2015 | Vote 6 0 0 0

New Durham health project provides local insight on more than 60 issues

Health Neighbourhoods project has information on all areas in Durham

Durham Health Neighbourhoods project paints a picture of possibilities

Health neighbourhoods to become vital tool for

Oshawa

2015-03-10

Life expectancy in Brock lower than rest of Durham Health Neighbourhoods project provides a picture of how health varies by where residents live residents live

The 10 Durham Region neighbourhoods with the highest smoking rates



Durham eyes the health of Clarington mothers and

Numbers show Clarington babies born heavier than those in rest of Durham,

By Brad Andrews Deg

CLARINGTON - More babies in Clarington are being born heavier, at a rate nearly double the rest of Ontario, a situation which could pose health risks

According to the Region of Durham's Health Neighborhood project - data gathered by the health department to better understand health patterns in communities -- Clarington's large-forgestational age (LGA) rate is higher than in most of Durham. The LGA measures the birth weight of a baby relative to their



Timeline Photos

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What do you think of this story? More babies in Clarington are being born heavier, at a rate nearly double the rest of Ontario, a situation which could pose health risks later in life.

http://www.durhamregion.com/news-story/5469156-durham-eyes-the-health-of-clarington-mothers-and-babies/

March 12

Album: Timeline Photos Shared with: Public

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Vickie Heard We had big babies. Almost 10 pounds and 10 1/2 pounds, they are now 23 and 19 and our 23 year old is a normal healthy weight now and our 19 year old is under weight, both eat healthy and exercise. Turns out my husband's family has big babies $\textcircled{\textbf{U}}$

∆ 2 · March 12 at 7:58am



Roy Wilson What's an ounce or two between baby and mommy....can't believe someone is really tracking this!

↑ 2 · March 12 at 6:54am



Petra Scholz It could pose a health risk later in life? As long as the babies are healthy at birth...I don't see a problem. By the time they might be at risk...they're able to make their own decisions how to live a healthy life.

1 · March 12 at 5:36am



Lisa Marie Martel I had a 6lb 13oz baby and had to be monitored the last month of my pregnancy because I was "measuring small".

March 12 at 5:44am



Deborah Linton Interesting

March 12 at 11:14am



Helen Rayner these folks have waaaay too much time on their hands!! March 12 at 10:07am



Dale E Hall Omg what next. It used to be the big babies were the healthiest and small were at risk. Now big babies are at risk for health problems ??????????. CRAZY WORLĎ

March 12 at 5:01am



Durham Region Health Department Great to see people talking about this. Reporter Brad Andrews' story covered a complicated issue and made it locally relevant. Yes, many people have healthy big babies that grow up to be a healthy weight and do not develop diabetes or other chronic dis... See More



Region of Durham - Health - Healthy Eating

Guide to municipal government services, tourist and...

DURHAM.CA

April 7 at 12:23pm

Posting and discussion
March 12. We posted our
response on April 7 after
it the discussion
appeared in print in the
newspaper, Easter
weekend, etc.
It is a long response on a
complex issue but at
least it's there.



durham newsdurham -- www.durhamregion.com

April 11 at 7:38am · 🚱

We compared the 10 neighbourhoods in Durham Region with the highest rate of smokers to the stats for cardiovascular disease...not surprisingly they intersect. Are you in one of those neighbourhoods? http://www.durhamregion.com/.../5550218-the-10-durham-region.../



The 10 Durham Region neighbourhoods with the highest smoking rates

According to data collected by the Region of Durham's Health Neighbourhoods project 2009-2013, in 10 Durham Region neighbourhoods 1 in 4 people aged 18...

DURHAMREGION.COM | BY DURHAM REGION DAILY



Kimberley McDonald Hmm. I live in Durham Region. In fact, I live in Lakeview, Oshawa and funny thing is....no one has EVER come by the house or asked about smoking. So...where did they get their stats?

Seriously, one should guit smoking if one can, but I am very cynical about these socalled studies. When you live in a focus area and have no idea about any sort of study, it kind of makes you wonder if they made it up. LOL

April 11 at 5:28pm



Durham Region Health Department The Neighbourhood smoking statistics are from the Health Department's ongoing RRFSS telephone survey of Durham Region residents. For more information on Neighbourhoods, see www.durham.ca/neighbourhoods and for specifics on the smoking indicator, see http://ow.ly/LBP9h



Region of Durham - Health - Health Neighbourhoods in Durham Region

Guide to municipal government services, tourist...

DURHAM.CA



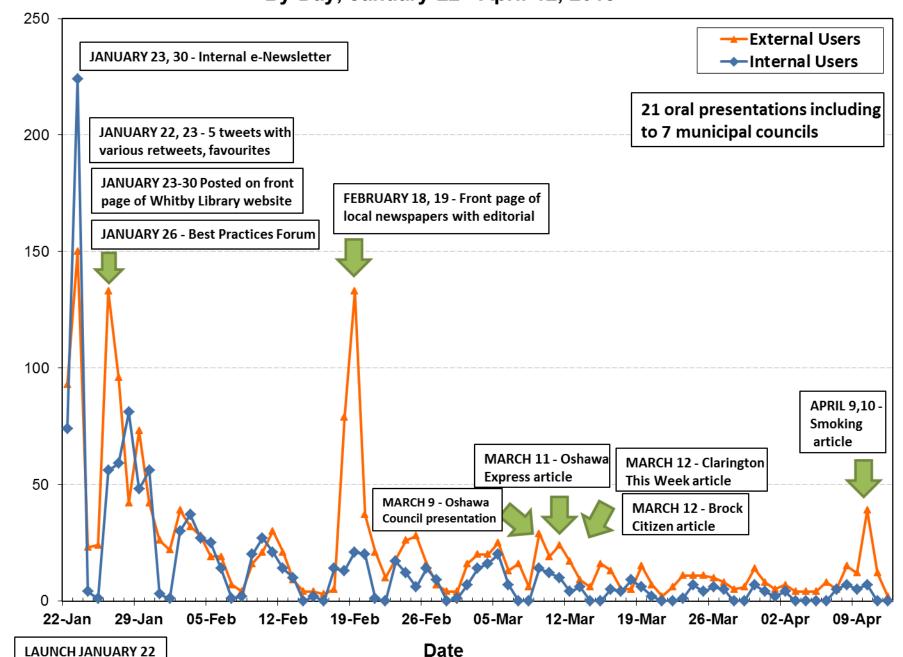
Write a comment.

Posting and discussion April 11. We posted a reply about where the smoking data came from on April 14.



Number of unique users

Number of External & Internal Users Accessing Health Neighbourhoods Home Page By Day, January 22 - April 12, 2015





Lessons Learned

- PHAC's KT Plan Primer is a useful tool.
- Presentations are powerful and personal. Municipal councils are a key way to connect to the community.
- Gear the format and product to the audience, digging deeper as appropriate.
- Taylor your products so that they can be used by many different audiences in different ways.
- Identify your champions.
- The Regional e-newsletter is effective internally.
- The Metroland newspapers effective in the broader community.
- Use Twitter and Facebook to supplement other initiatives. Check out Facebook yourself. We need to be more responsive.
- Snowball effect initiatives build on each other.
- The Health Neighbourhoods message is getting out there use it to your advantage.

Questions?

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