	City of	Toronto					
	Toronto	Central LHIN	Islin	gto	n-City Cent	tre V	Vest
Indicators	Count,	Count,	Count,	1	(95% CI)	1	Rate
	%	%	%	1		1	Ratio*
Mammograms (2009-2011) ^a				-		-	
Women, aged 50-59				-		1	
Total eligible population **	152,883	65,948	2,224	- 1		+	
% of all eligible women having a mammogram within last 2 years	54.5	53.9	54.7	1	(52.6-56.7)	1	1.00 NS
Total eligible population using services ***	138,100	58,962	2,073	1		-	
% of all women using services who also had a mammogram	60.3	60.2	58.7	1	(56.5-60.8)	1	0.97 NS
Women, aged 60-69						-	
Total eligible population **	131,959	56,131	1,830	+		-	
% of all eligible women having a mammogram within last 2 years	57.5	56.5	59.5	1	(57.2-61.7)	1	1.03 NS
Total eligible population using services ***	121,953	51,444	1,724	- }		-	
% of all women using services who also had a mammogram	62.3	61.7	63.1	1	(60.8-65.4)	1	1.01 NS
Women, aged 50-69				Ï		-	
Total eligible population **	284,842	122,079	4,054	+		1	
% having a mammogram within last 2 years	55.9	55.1	56.8	1	(55.3-58.4)	1	1.02 NS
% having a mammogram within last 2 years - Age-Adjusted †	56.1	55.3	57.2	1	(54.9-59.6)	1	1.02 NS
Total eligible population using services ***	260,053	110,406	3,797	-		1	
% having a mammogram within last 2 years	61.2	60.9	60.7	1	(59.1-62.2)	1	0.99 NS
% having a mammogram within last 2 years - Age-Adjusted †	61.4	61.0	61.0	1	(58.5-63.6)	1	0.99 NS

- CI Confidence Interval.
- **H/L/NS** Chances are at least 19 in 20 that the rate is higher (H) or lower (L) than the City of Toronto rate (p < 0.05). Rates marked not significantly (NS) different do not reach this level of significance.
 - a Data source: Ontario Ministry of Health and Long-term Care (MOHLTC) physician and laboratory claims. Includes data from the Ontario Breast Screening Program (OBSP). Does not include data from providers at Community Health Centres (CHCs).
 - * Rate ratios were created by dividing the local area rate by the City of Toronto aggregate rate.
 - ** Denominator: Women eligible for provincial health insurance (OHIP) between April 1st, 2009-March 31st, 2011. Please see "About the Data" section for full list of eligibility criteria.
 - *** Denominator: Women eligible for provincial health insurance (OHIP) between April 1st, 2009-March 31st, 2011 who had contact with the health system within the previous 3 years. Please see "About the Data" section for full list of eligibility criteria.
 - † Rates are age-adjusted using the direct method and the 1991 Canada population as the standard population.

	City of	Toronto							
	Toronto	Central LHIN	N Islington-City Centre				West		
Indicators	Count,	Count,	Count,	- 1	(95% CI)	1	Rate		
	%	%	%	- 1		1	Ratio*		
Pap smears (2008-2011) ^a				- 1		1			
Women, aged 21-34				- 1					
Total eligible population **	190,152	88,940	2,689	-		-			
% of all eligible women having a Pap smear within last 3 years	59.1	62.2	62.1	1	(60.3-63.9)	1	1.05 H		
Total eligible population using services ***	177,832	83,547	2,541	1		-			
% of all women using services who also had a Pap smear	63.2	66.2	65.7	1	(63.9-67.6)	1	1.04 H		
Women, aged 35-49				-		-			
Total eligible population **	283,994	126,813	3,833	-		+			
% of all eligible women having a Pap smear within last 3 years	58.5	58.1	62.3	;	(60.8-63.8)	1	1.07 H		
Total eligible population using services ***	244,335	107,166	3,446	-		-			
% of all women using services who also had a Pap smear	68.0	68.7	69.3	1	(67.8-70.8)	1	1.02 NS		
Women, aged 50-69				Ï		-			
Total eligible population **	267,274	114,379	3,846	- }		1			
% of all eligible women having a Pap smear within last 3 years	55.3	55.0	59.4	1	(57.8-60.9)	1	1.07 H		
Total eligible population using services ***	241,067	102,028	3,581	- 1		1			
% of all women using services who also had a Pap smear	61.3	61.6	63.8	- 1	(62.2-65.4)		1.04 H		
Women, aged 21-69				-		-			
Total eligible population **	741,420	330,132	10,368	1		1			
% having a Pap smear within last 3 years	57.5	58.1	61.2	1	(60.2-62.1)	1	1.06 H		
% having a Pap smear within last 3 years - Age-Adjusted †	57.8	58.6	61.4	-	(59.9-62.9)	-	1.06 H		
Total eligible population using services ***	663,234	292,741	9,568	-					
% having a Pap smear within last 3 years	64.3	65.5	66.3	-	(65.3-67.2)		1.03 H		
% having a Pap smear within last 3 years - Age-Adjusted †	64.4	65.8	66.5	1	(64.8-68.2)	-	1.03 H		

- CI Confidence Interval.
- **H/L/NS** Chances are at least 19 in 20 that the rate is higher (H) or lower (L) than the City of Toronto rate (p < 0.05). Rates marked not significantly (NS) different do not reach this level of significance.
 - ^a Data source: Ontario Ministry of Health and Long-term Care (MOHLTC) physician and laboratory claims. Does not include laboratory data from hospitals.
 - * Rate ratios were created by dividing the local area rate by the City of Toronto aggregate rate.
 - ** Denominator: Women eligible for provincial health insurance (OHIP) between April 1st, 2008-March 31st, 2011. Please see "About the Data" section for full list of eligibility criteria.
 - *** Denominator: Women eligible for provincial health insurance (OHIP) between April 1st, 2008-March 31st, 2011 who had contact with the health system within the previous 3 years. Please see "About the Data" section for full list of eligibility criteria.
 - † Rates are age-adjusted using the direct method and the 1991 Canada population as the standard population.

	City of	Toronto					
	Toronto	Central LHIN	Islington-City Centre West				
Indicators	Count,	Count,	Count,	- ;	(95% CI)	1	Rate
	%	%	%	!		1	Ratio*
Any Colorectal Cancer Screening § (2011) ^a				-		-	
Men and women, aged 50-59				-		1	
Total eligible population **	309,272	135,071	4,459	-		1	
% screened §	47.4	47.4	47.2	1	(45.8-48.7)	1	1.00 NS
Total eligible population using services ***	275,278	118,927	4,110	-		-}	
% screened §	53.1	53.6	51.1	-	(49.6-52.6)	1	0.96 L
Men and women, aged 60-74						-	
Total eligible population **	354,276	150,297	4,913	-		-	
% screened §	56.3	55.8	57.1	-	(55.8-58.5)	1	1.01 NS
Total eligible population using services ***	324,306	136,315	4,604	-		-}	
% screened §	61.4	61.3	60.9	-	(59.5-62.3)	1	0.99 NS
Men and women, aged 50-74						-	
Total eligible population **	663,548	285,368	9,372	-		-}	
% screened §	52.1	51.8	52.4	1	(51.4-53.4)	1	1.01 NS
% screened §, Age-Adjusted †	52.8	52.5	53.3	-	(51.8-54.8)	1	1.01 NS
Total eligible population using services ***	599,584	255,242	8,714	-		1	
% screened §	57.6	57.7	56.3	1	(55.2-57.3)	1	0.98 L
% screened §, Age-Adjusted †	58.1	58.3	57.1	-	(55.5-58.7)	1	0.98 NS

- CI Confidence Interval.
- **H/L/NS** Chances are at least 19 in 20 that the rate is higher (H) or lower (L) than the City of Toronto rate (p < 0.05). Rates marked not significantly (NS) different do not reach this level of significance.
 - **a** Data source: Ontario Ministry of Health and Long-term Care (MOHLTC) physician and laboratory claims. Does not include data from providers at Community Health Centres (CHCs).
 - * Rate ratios for both sexes were created by dividing the local area rate by the City of Toronto aggregate rate.
 - ** Denominator: Population eligible for provincial health insurance (OHIP) between April 1st, 2009-March 31st, 2011. Please see "About the Data" section for full list of eligibility criteria.
 - *** Denominator: Population eligible for provincial health insurance (OHIP) between April 1st, 2009-March 31st, 2011 who had contact with the health system within the previous 3 years. Please see "About the Data" section for full list of eligibility criteria.
 - § Any Colorectal screening includes any of the following: fecal occult blood testing (within 2 years); rigid sigmoidoscopy, flexible sigmoidoscopy, single contrast barium enema, double contrast barium enema (within 5 years); or colonoscopy (within 10 years). For more information see the "About the Data" section.
 - † Rates are age-adjusted using the direct method and the 1991 Canada population as the standard population.

	City of	Toronto					
	Toronto	Central LHIN	Islington-City Centre West				
Indicators	Count,	Count,	Count,	- ;	(95% CI)	-	Rate
	%	%	%	1		1	Ratio*
Colonoscopy ‡ (2001-2011) ^a				- 1		-	
Men and women, aged 50-59				-		-	
Total eligible population **	309,272	135,071	4,459	- }		+	
% screened within last 10 years ‡	30.7	32.9	31.6	1	(30.2-32.9)	1	1.03 NS
Total eligible population using services ***	275,278	118,927	4,110	1		-	
% screened within last 10 years ‡	34.4	37.2	34.1	1	(32.6-35.5)	1	0.99 NS
Men and women, aged 60-74						-	
Total eligible population **	354,276	150,297	4,913	- }		-	
% screened within last 10 years ‡	39.0	40.7	38.7	1	(37.3-40.0)	-	0.99 NS
Total eligible population using services ***	324,306	136,315	4,604	- }		+	
% screened within last 10 years ‡	42.4	44.6	41.2	1	(39.8-42.6)	1	0.97 NS
Men and women, aged 50-74						-	
Total eligible population **	663,548	285,368	9,372	- }		+	
% screened within last 10 years ‡	35.1	37.0	35.3	1	(34.3-36.2)	-	1.00 NS
% screened within last 10 years ‡, Age-Adjusted †	35.7	37.6	35.9	- }	(34.6-37.1)	-	1.00 NS
Total eligible population using services ***	599,584	255,242	8,714	- 1		+	
% screened within last 10 years ‡	38.7	41.2	37.8	1	(36.8-38.9)	1	0.98 NS
% screened within last 10 years ‡, Age-Adjusted †	39.3	41.7	38.4	1	(37.1-39.8)	1	0.98 NS

- CI Confidence Interval.
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 - a Data source: Ontario Ministry of Health and Long-term Care (MOHLTC) physician and laboratory claims. Does not include data from providers at Community Health Centres (CHCs).
 - * Rate ratios for both sexes were created by dividing the local area rate by the City of Toronto aggregate rate.
 - ** Denominator: Population eligible for provincial health insurance (OHIP) between April 1st, 2009-March 31st, 2011. Please see "About the Data" section for full list of eligibility criteria.
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 - ‡ Colonoscopy (Z555 plus one of E740, E741, E747 or E705 on the same day).
 - † Rates are age-adjusted using the direct method and the 1991 Canada population as the standard population.

	City of	Toronto					
	Toronto	Central LHIN	Islington-City Centre West				
Indicators	Count,	Count,	Count,	- 1	(95% CI)	1	Rate
	%	%	%	1		1	Ratio*
Fecal Occult Blood Testing ± (2009-2011) a				-		-	
Men and women, aged 50-59				-			
Total eligible population **	210,079	88,954	2,965	1		1	
% of all eligible population screened within last 2 years	22.6	20.1	20.6	1	(19.2-22.1)	1	0.91 L
Total eligible population using services ***	176,392	72,982	2,622	- }		- }	
% of all population using services who were screened	26.9	24.5	23.3	1	(21.7-25.0)	1	0.87 L
Men and women, aged 60-74						-	
Total eligible population **	210,622	86,817	2,892	- }		- }	
% of all eligible population screened within last 2 years	26.5	23.4	27.2	1	(25.6-28.8)	1	1.03 NS
Total eligible population using services ***	181,112	73,102	2,586	- }		- }	
% of all population using services who were screened	30.8	27.8	30.4	- 1	(28.7-32.2)	-	0.99 NS
Men and women, aged 50-74				-		-	
Total eligible population **	420,701	175,771	5,857	- }		- }	
% screened within last 2 years	24.5	21.7	23.9	- }	(22.8-25.0)	1	0.97 NS
% screened within last 2 years, Age-Adjusted †	25.0	22.1	24.6	- }	(23.3-26.0)	- }	0.99 NS
Total eligible population using services ***	357,504	146,084	5,208	- }		- }	
% screened within last 2 years	28.9	26.1	26.9	1	(25.7-28.1)	1	0.93 L
% screened within last 2 years, Age-Adjusted †	29.3	26.5	27.7	- 1	(26.2-29.2)	- 1	0.94 L

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 - Data source: Ontario Ministry of Health and Long-term Care (MOHLTC) physician and laboratory claims. Does not include data from providers at Community Health Centres (CHCs).
 - * Rate ratios were created by dividing the local area rate by the City of Toronto aggregate rate.
 - ** Denominator: Population eligible for provincial health insurance (OHIP) between April 1st, 2009-March 31st, 2011. Please see "About the Data" section for full list of eligibility criteria.
 - *** Denominator: Population eligible for provincial health insurance (OHIP) between April 1st, 2009-March 31st, 2011 who had contact with the health system within the previous 3 years. Please see "About the Data" section for full list of eligibility criteria.
 - **±** FOBT: Fecal occult blood testing (L181, G004, L179, Q152, Q043 or Q133A).
 - † Rates are age-adjusted using the direct method and the 1991 Canada population as the standard population.