

Major HPA 5 - Toronto East Profile: Prevention

Toronto				Toronto East			Rate Ratio **	
Pap Smears								
Health Services Utilization ^a (2000-2002)	Females, Aged 18-44	Females, Aged 45-69	Females, All Ages	Females, Aged 18-44 (95% C.I.)	Females, Aged 45-69 (95% C.I.)	Females, All Ages (95% C.I.)		
# of women in the Ontario Health Care Registry	476,875	369,358	846,233	114,448	90,937	205,385		
% Having Pap smear within last 3 years	48.8	51.9	50.1	49.5 (49.2-49.8)	52.4 (52-52.7)	50.8 (50.6-51)	1.01	H
# of women having contact with the health care system in 3 years (2000-2002)	396,506	328,078	724,584	96,804	81,432	178,236		
% Women, using services in past 3 years, who had a Pap smear	55.3	55.5	55.4	55.4 (55.1-55.7)	56.0 (55.6-56.3)	55.6 (55.4-55.9)	1.00	H
Self Reported [†] (2001)	Females, Aged 18-69			Females, Aged 18-69 (95% C.I.)				
# of women	902,024			181,372				
% Having Pap smear within last 3 years	68.1			64.0 (56.1-71.9)			0.94	NS
% Never had a Pap smear	18.6			21.7 (14.8-28.6)			1.17	NS
Mammograms								
Health Services Utilization ^a (2002-2003)	Females, Aged 50-69			Females, Aged 50-69 (95% C.I.)				
# of women in the Ontario Health Care Registry				73,461				
# of women having contact with the health care system in 3 years (2001-2003)	276,085			68,243				
% Having routine screening mammogram within last two years	44.9			41.7 (41.3-42.0)			0.93	L
Self Reported [†] (2001)	Females, Aged 50-69			Females, Aged 50-69 (95% C.I.)				
# of women who responded	233,888			19,956*				
% Having routine screening mammogram within last two years	50.1			45.6* (30.5-60.6)			0.91	NS

C.I - Confidence Interval

H/L/NS- chances are 19 in 20 that the rate is higher (H) or lower (L) or not significantly (NS) different than the aggregate (city) rate.

Dash (-) Due to very small sample size, numbers were suppressed completely.

† Data source: Canadian Community Health Survey (CCHS) 2001.

^a Data source: Ontario Ministry of Health and Long-term Care (MOHLTC) physician and laboratory claims. Does not include data from the Ontario Breast Screening Program (OBSP).

* Due to small sample size, use with caution.

** Rate ratios were created by dividing the local area rate for all ages by the City of Toronto aggregate rate.

For information about definitions, data quality & limitations, and selection & preparation of variables, please go to <http://www.torontohealthprofiles.ca/aboutTheData.php>

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Toronto				Toronto East			Rate Ratio **			
Infant Immunizations ^a										
Children 0 to < 2 years				Both Sexes						
				Both Sexes (95% C.I.)						
# of Children born between July 96-July 97				27,562			6969			
% Received at least 5 Immunizations by age 2				67.9			68.3 (67.2-69.4)	1.00 NS		
Flu Shots ^a										
Seniors				Males	Females	Both Sexes				
				(95% C.I.)	(95% C.I.)	(95% C.I.)				
# of seniors (65-74) having contact with the health care system in 3 years (2001-2003)				92,544	107,426	199,970	22,485	26,140	48,625	
% Having flu shots in 2003, Aged 65-74				52.3	55.8	54.2	54.7 (54.0-55.3)	58.7 (58.1-59.2)	56.8 (56.4-57.3)	1.05 H
# of seniors (75+) having contact with the health care system in 3 years (2001-2003)				80,361	124,685	205,046	16,970	25,263	42,233	
% Having flu shots in 2003, Aged 75+				47.5	48.2	47.9	49.4 (48.6-50.1)	49.2 (48.6-49.8)	49.3 (48.8-49.7)	1.03 H

C.I - Confidence Interval

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† Data source: Canadian Community Health Survey (CCHS) 2001.

^a Data source: Ontario Ministry of Health and Long-term Care (MOHLTC) physician claims. Does not include data from Community Health Centres (CHCs), Toronto Public Health immunization clinics, or privately-sponsored immunization clinics.

* Due to small sample size, use with caution.

** Rate ratios were created by dividing the local area rate for both sexes by the City of Toronto aggregate rate.

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