

Gerontology 255

Assignment 4

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Section 1: Collection

Prepared below is the data gathered for the mortality research project for Assignment 4. For the study I gathered my data from *The Globe and Mail* over the course of 4 weeks. In particular I took note of their name, area of death, date of death, age, gender, cause of deaths and some other minor data points. Collection was not simple, as there was no consistency of where in the obituary the data was located. Most of the time you could find the information situated in the top and bottom of the obituary, but this was not always the case.

Since most obituaries tend to be conservative in the details of death I looked for buzzwords or telltale signs. Words such as died suddenly I used to indicate heart attack or heart disease. I also used the charities to donate to as signs. If an individual had the Canadian Cancer Society for a charity I made the assumption that they had died from cancer. I also used charities to confirm eugeric deaths. For example if someone had died peacefully later in life and had UNICEF or a church as a charity I could be confident that they had had a eugeric death.

It is worth noting that some individuals who had died of cancer, heart disease, or another serious illness did not put charities relating to those diseases in their obituaries. Instead they put other unrelated charities. While this doesn't ruin the validity of the eugeric deaths with generic charities it is something to watch out for. Someone could have died of a serious illness without specifying, and also put a generic charity to donate to in memorandum. However, I believe this number would be low and shouldn't affect the sample heavily. There is no way to find out the truth in any case.

The majority of the sample population was situated in and around Toronto. You had a minority of the population in other areas such as Vancouver, Victoria, or Montreal. I collected the names of the individuals so that I could more easily remove any possible duplicates. All in all, I ended up with 161 obituaries over the course of May. For part two, I removed 39 because of unknown cause of death.

Section 2: Tables & Graphs

Eugeric Cutoff Reasoning

The eugeric population cutoff age I set differently for both male and females. Any male individual who made it to the age of 87 and died "peacefully" (not a disease) I noted as a eugeric death. Females were the same except I set the their cutoff date to be age 89 or older. For the total population I set the eugeric cutoff date to be the combination of the two, so 87 for males and 89 for females. Note that the life expectancy for males (80) and females (84) in Canada differs by approximately four years (News, 2014). I only used a two-year gap between the eugeric cutoff date for males and females and deliberately set it

higher than the life expectancy. For one I believe that the gap between females and males is caused by both biological and social factors. Hence, I assumed two years were taken off male lives due to social factors, and two years due to biological factors. I factored in this two-year biological difference into the eugenic cutoff and is why males and females have a different cutoff point.

As we have seen in the text males have major biological factors that affect their longevity. For example the “Too Much Y and You Die” theory – which on one hand suggests males don’t have a back up of their X chromosome to remove defects. Another possibility is that females have estrogen that possibly protects against cardio vascular diseases. Another interesting point to note is that there are 105 males born for every 100 females (Scientific America, 2004). Males could therefore have a lower life expectancy so that the number of females and males at reproduction time would be equal.

In addition to these factors, I set the eugenic cutoff age as I did for a couple reasons. For one I wanted it to be higher than the life expectancy for Canada. The life expectancy is in essence a balance between those that died a eugenic death and those that did not. If I had set the eugenic cutoff to be equal to the life expectancy I would have had to assume the standard deviation of population was close to zero. This is not the case (MacQueen, 2014). I also wanted the eugenic cutoff date to be closer to the maximum life span of the population. In the case of out notes it states this is around 120 years. Finally, I also took into account the functional capacity of certain bodily function with age. This I based off the chart on page 21 of the lecture notes. At 80 years many critical functions have already decreased significantly so I made the assumption that this trend would continue. By the ages I set off for the eugenic cutoff date it would be hard to maintain homeostasis by the body. Some illness would eventually set in and the individual would die.

Part 1: Survival Curves and Calculations

Obituary Tables

Total Population

Please see bottom appendix for Total Population Table

Female Population

Please see bottom appendix for Female Population Table

Male Population

Please see bottom appendix for Male Population Table

Calculations:

For calculating life expectancy, I realized it is synonymous with mean life span, that is, in essence, the average life span from birth. To calculate this I began to add up the ages of everybody in the specific population (total, male, or female) and then divided by the number of individuals I added up. So for the total population I added $102+99+\dots+25/161$, where 102 is an age in the population and 161 is the number of ages I have added up. Below are the calculation answers for each population.

Total Population

Mean Life Span	82.50632911
Maximum Life Span (Eldest Individual)	102
Minimum Life Span (Youngest Individual)	25

Female Population

Mean Life Span	85.4556962
Maximum Life Span (Eldest Individual)	102
Minimum Life Span (Youngest Individual)	46

Male Population

Mean Life Span	79.556962
Maximum Life Span (Eldest Individual)	99
Minimum Life Span (Youngest Individual)	25

Type 1 Survival Curves

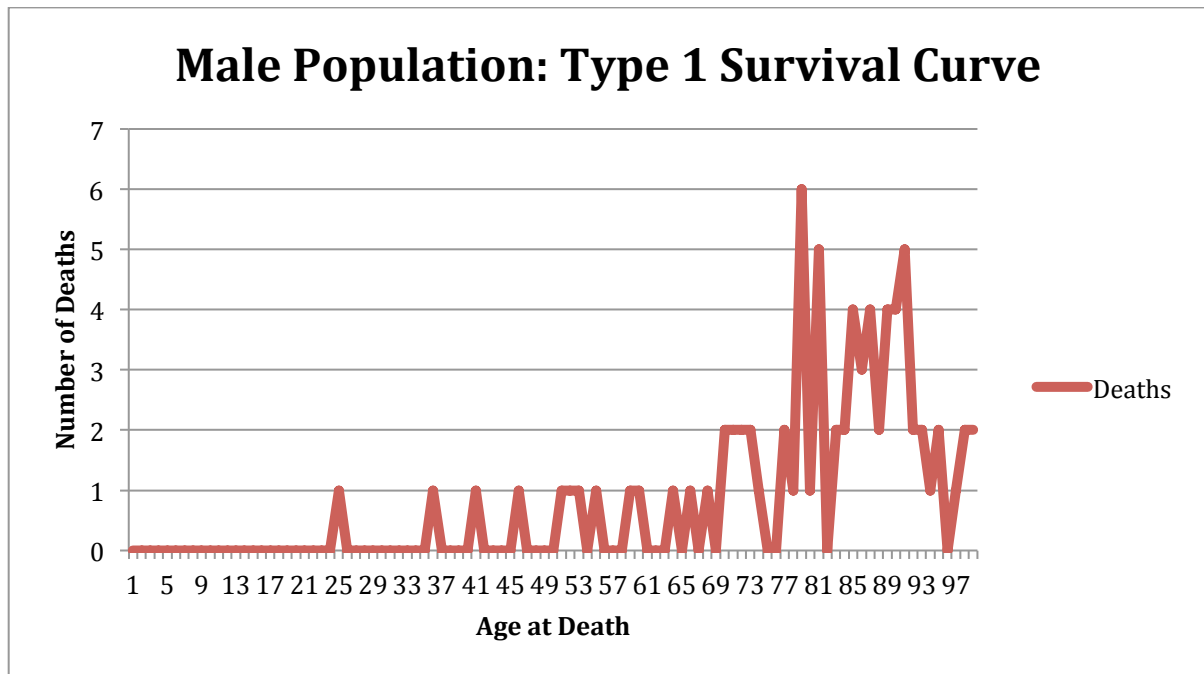
The following graphs illustrate Type 1 Survival curves for the populations. The analysis on these graphs will be done in sections three.

Total Population: Type 1 Survival Curve



Female Population: Type 1 Survival Curve





Part 2: Causes of Death

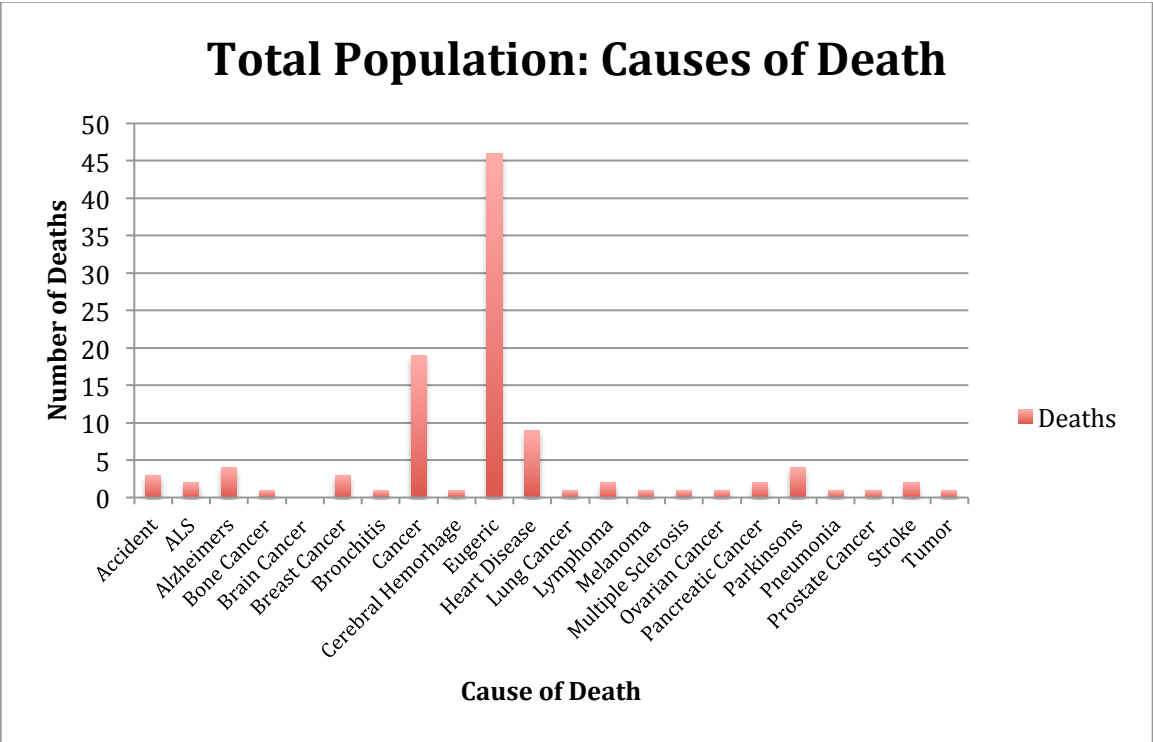
The following graphs and table illustrate the main causes of death for the specific population. The analysis on these graphs will be done in sections three.

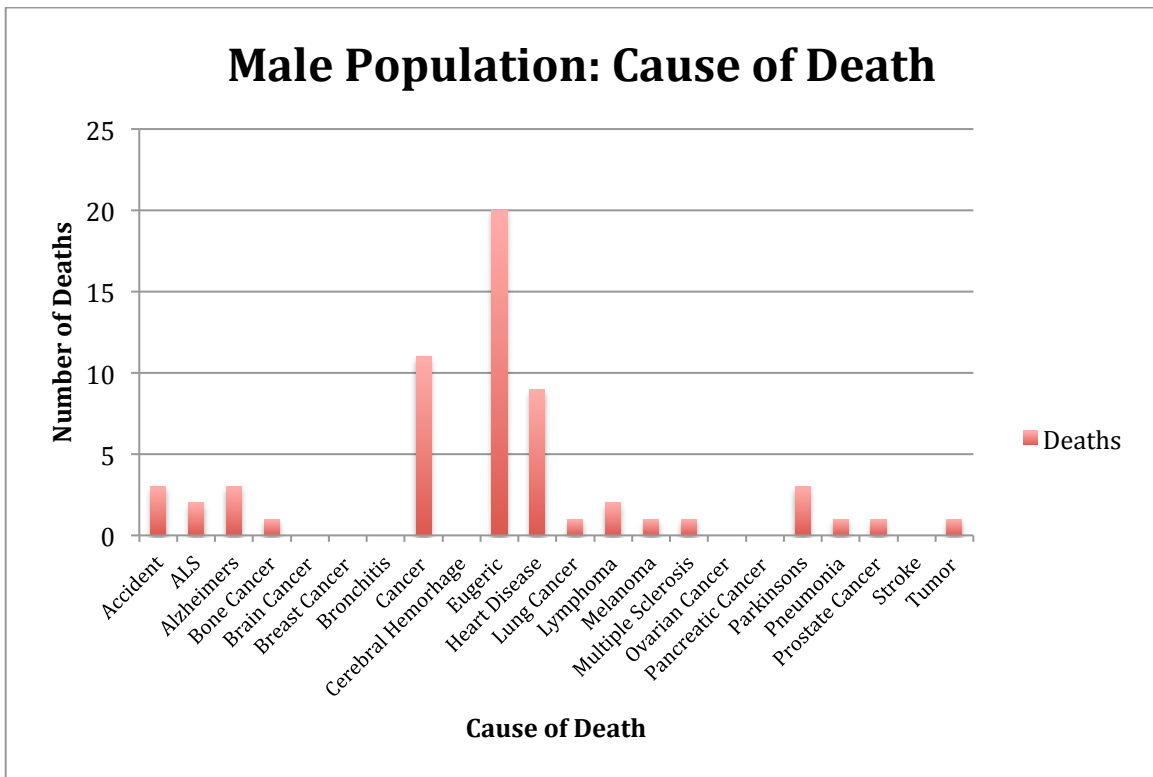
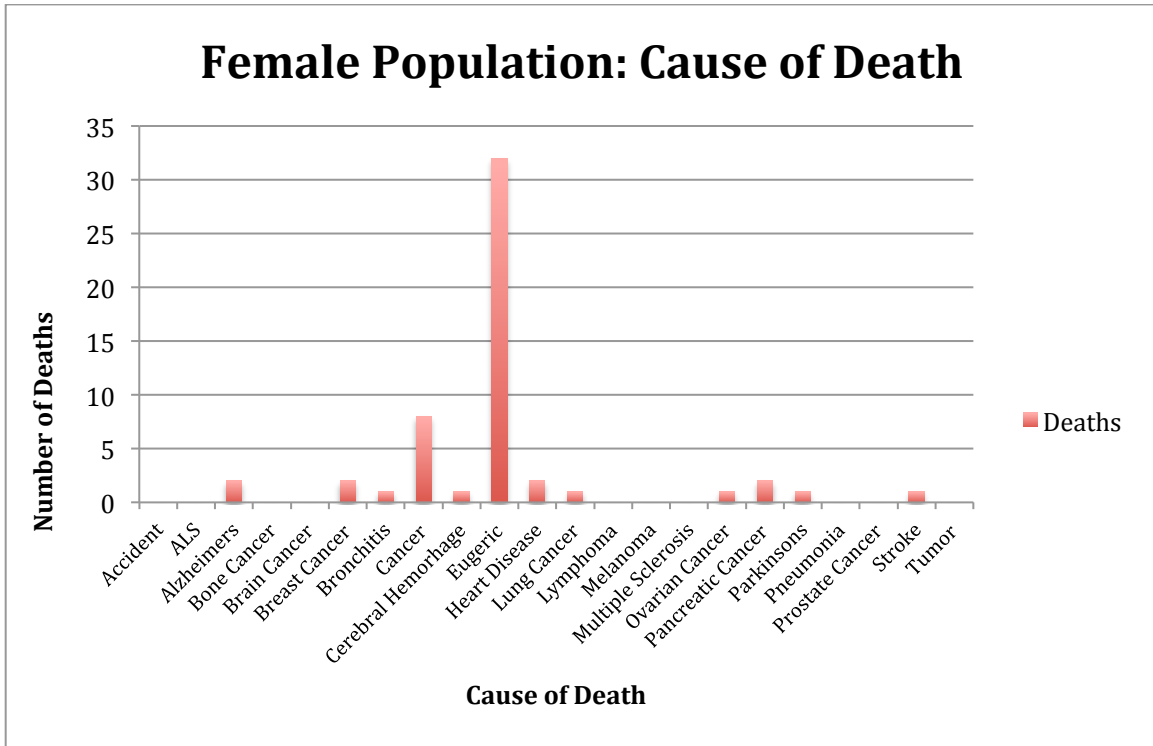
Cause of Death Table

Cause of Death	Total	Female	Male
Accident	3	0	3
ALS	2	0	2
Alzheimer's	5	2	3
Bone Cancer	1	0	1
Brain Cancer	1	0	0
Breast Cancer	3	2	0
Bronchitis	1	1	0
Cancer	19	8	11
Cerebral Hemorrhage	0	0	0
Eugeric	54	32	20
Heart Disease	11	2	9
Lung Cancer	2	1	1
Lymphoma	2	0	2
Melanoma	1	0	1
Multiple Sclerosis	1	0	1
Ovarian Cancer	1	1	0

Pancreatic Cancer	2	2	0
Parkinson's	4	1	3
Pneumonia	1	0	1
Prostate Cancer	1	0	1
Stroke	2	1	0
Tumor	1	0	1

Cause of Death Histograms





Section 3: Analysis

There are many interesting things to take away from the analysis of this assignment. For one, after collecting up obituaries at random over the course of a month I was left with a male to female ratio of 80:81. I didn't mean for this to happen, and while this shouldn't be surprising, it's was nice to see how the roughly 50:50 ratio of males to females just worked out.

Life Spans

Life expectancy, at approximately 82.5 was higher than the previous 81.24 from 2012 data for Canada (World Bank). Life expectancy has been going up roughly around 0.5 years every 3 years. Adjusting for that we're still higher by around 0.75 - a significant margin. Possibilities include those who have the wealth to post obituaries in Canada's leading newspaper, sometime for multiple days, have a better standing of living than those who cannot. Most of the obituaries were from Toronto, a large economic hub. We could also conclude more wealth from this. Better access to health care is a definite possibility too because of the urban setting.

Maximum (102) and minimum (25) life spans, while not conclusive of the general population, made sense for gathering data from obituaries. A person dying before 20 is rare, and even if they do it may be unlikely they get an obituary due to the conservative nature of posting obituaries. For example, rarely do you see obituaries for those children who died a few weeks after birth. So even though Canada has an infant mortality rate of 0.48% we would never garner that from obituaries.

High maximum life spans are also rare to find in obituaries for two reasons. One a single individual has to heavily deviate from mean life expectancy. Secondly, if that individual decided not to post an obituary in the paper then the researcher has no way of gathering that data point. Maximum life spans of a population change infrequently and can last for many years without being broken. The maximum life span (102) I received is fair considering of my one-month time span. While it's not that close to the 120 years dictated by the notes, getting past 100 is still hard to do for a human.

Male (79.5) and female (85.5) life expectancies were similar to their Canadian counterparts of 80 and 84 respectively (CBC News, 2014). Females might have had a higher than normal life expectancy due to the wealth and better access to health care factors stated above. It's also interesting to note the relative small number of deaths due to cancer for females. This probably played a part in the higher female life expectancy. One possibility is that females took advantage of this better health care in and around Toronto, while males did not. Note men are 24% less likely to have visited a doctor in the past year than females (Health Men, 2012).

The data from the 1920's illustrates that the life expectancy for males and females was 59 and 61 respectively (Statistics Canada, 2012). An approximate increase of 22

years over the course of a century! This increase can be attributed to many factors, vaccines or antibiotics to name a couple. I'd also like to note that welfare was introduced in approximately 1940 in Canada, and the Canadian Pension Plan (CPP) in 1965 (Battle, 2013)(Moscovitch, 2014). Finally, the Medical Care Act was passed in 1966 and Canada Health Act was passed in 1984 allowing greater access to healthcare (Dunlop, 2015). All these have facets have probably contributed to Canada's increasing life expectancy over the decade by making life and healthcare more affordable for the population.

Survival Curves

All three of the survival curves were sporadic, with not enough data points to get a smooth curve. Men did have the earliest death at 25, and had a maximum life span of 99, three years less than their female counterparts. This makes sense considering the 4-year age gap between male and female life expectancies. Also almost all of the examples in the book of extremely elderly individuals featured women – not men. This is not coincidental as we discussed above why females may live longer than males.

Also, in general men had many more deaths at younger ages. While only one of these was an accident, a case can still be made that the different lifestyle led by men may have caused this.

The spike in deaths began around age 79 for men and around 83 for females. There was a spike for females in their early 70s who died of cancer. Breast cancers, one of the major female cancers has a high chance of occurring during age 60-70 and may have caused the jump (National Cancer Institute, 2012).

All in all the survival curves displayed normal aspects, with most of the deaths occurring from around age 78 to age 88. It is however not an ideal survival curve, with many deaths occurring sporadically before these ages.

The data from the early 1900s has a substantial infant mortality rate, which my graphs do not (Public Health Data, 2012). Infant mortality has significantly decreased in recent years. However, why my graphs have zero infant deaths is more likely because infant deaths do not often receive obituaries due the conservative nature of obituaries. There was also a fairly steady amount of deaths at every age from the 1900 data (Public Health Data, 2012). This is unlike my data where we have the majority of deaths around 70 or 80. Once again this is due to advances in healthcare, welfare and more as mentioned above.

Causes of Death

I had around 120 individuals after removing the unknowns to study cause of death for the population. For the total population the three leading causes of death were as follows: eugeric, cancer, and heart disease. This was the same for the male and

population, while females had stroke and Alzheimer's tie for third with heart disease. Heart disease includes those that died via a heart attack, as coronary heart disease can possibly lead to a heart attack. If possible I separated cancer out into more specific categories. If you added all the cancers together it would not change its ranking as a cause of death.

These results nicely mirror those of the Canadian population; cancer is first, heart disease second and stroke is the third cause of death (Statistics Canada, 2012). Eugenic death is tracked differently by Statistic Canada, which is why it is not the number one main cause of death.

The leading causes of death in the 1900s were Pneumonia/Influenza first, Tuberculosis second, followed by Gastrointestinal Infections in third (Blodget, 2012). Heart disease was a close fourth but cancer was a distant eighth. The first three are completely different causes of death from today, and have been mostly cured by the introduction of vaccines and antibiotics. Interestingly, heart disease had a peak of deaths in the 1960s and was then cut in half in the following years – mostly due to changes in lifestyle. The life expectancy was also around 50 in the 1900's, which is why the prevalence of cancer might have been low – this is further discussed below.

The uncontrolled division of a defective cell causes cancer. As we have found out in class, the later in life an individual is, the more defects that occur in cells. There are many theories on why this happens. For example, the cellular garbage theory, in which lipofuscin collects within the cell over time and eventually will cause loss of function and possible defects. Other theories include the Cross-Linkage or Free Radical theory of aging. All in all, it should be easier later in life to acquire cancer because of defective cells. In actuality, 60% of cancers in the United States occur after age 65 (Cancer Care, 2012). Individuals weren't even hitting age 60 during the early 1900's. Hence, cells didn't have as much chance to become defective and cause cancer. This is probably why cancer was only the 8th killer during the 1900's.

Some other interesting points were that males had all three accidental deaths while females had none. This could definitely be caused by the less conservative lifestyle led by males versus females.

A surprising number of people died of the chronic diseases of Parkinson's (4) and Alzheimer's (5). Alzheimer's is caused by the build up of amyloid plaques created by incorrect processing of APP. Just like all chronic diseases; Alzheimer's can go unnoticed until symptoms occur. Since individuals are living longer, there could be more time for this build up of amyloid to occur. Hence the individual will reach a threshold level, where the chronic disease becomes an issue, and may eventually lead to death.

Similarly, Parkinson's is caused, in part, by an accumulation of alpha-synuclein into the Lewy bodies of neurons (Parkinson's Disease, 2014). Therefore it might have the same explanation as Alzheimer's as to why it is a substantial killer these days. On another note, significantly more men (3) died from Parkinson's than females (1). In a real world

sample the actual occurrence of this would be 1.5x times higher in males than females (Wooten, 2004). Suggestions as to why this is include that females may have some neuro-protection by the estrogen hormone (Wooten, 2004). Also males may have an increased risk because of passed on genetic factors from the X chromosome (Wooten, 2004).

Lymphoma, of which both the cases were male (2), is more common in males, 57%, than females, 43% (Cancer Research, 2015). It is also interesting to note that the most number of lymphoma cases are reported around age 25, which is the same age as when the youngest member of the sample died from lymphoma (Cancer Research, 2015).

While not substantial because the majority of deaths were from Toronto, it is interesting to note that all three accidental deaths occurred there. A possibility is that the commuter traffic and congestion, which is worse around densely populated areas, could be to blame. There are also potentially more hazards just due to large population that Toronto houses, and hence more chance for accidents.

On a more personal note, I'd like to point out that I thoroughly enjoyed this assignment. Every individual's obituary was unique and special and illustrated the care that friends and family had for them. The high number of eugenic deaths was also nice to see – even though it was probably not completely illustrative of the truth.

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Appendix

Total Population

Name	Area Died	Date	Age	Gender	Cause of Death	Date Accessed
Lucas Peel	Toronto, ON	3/5/2015	25	Male	Lymphoma	9/5/2015
Murray Abbot	Scarborough, ON	12/5/2015	36	Male	Unknown	14/5/2015
John David Dent	Grand Prairie, AB	10/5/2015	41	Male	Unknown	16/5/2015
Eric Steinbach	Toronto, ON	18/5/2015	46	Male	Accident	30/5/2015
Kelly Delaney	Bridgewater, NS	16/5/2015	46	Female	Breast Cancer	30/5/2015
Suzanne Raitt	Toronto, ON	12/5/2015	49	Female	Cancer	16/5/2015
John Wheeler	Toronto, ON	4/5/2015	51	Male	Pneumonia	9/5/2015
Nicole Laviolette	Ottawa, ON	22/5/2015	52	Female	Cancer	30/5/2015
David Pollock	Toronto, ON	30/5/2015	52	Male	Tumor	5/5/2015
James Young	Toronto, ON	3/5/2015	53	Male	Heart Disease	5/5/2015
Michael Moore	Toronto, ON	10/5/2015	55	Male	Unknown	13/5/2015
Georgia Gass	LaHave, NS	11/5/2015	59	Female	Ovarian Cancer	14/5/2015
James Doak	Toronto, ON	23/4/2015	59	Male	Unknown	9/5/2015
Royce Mills	Guelph, ON	29/4/2015	60	Male	Lymphoma	6/5/2015
Harriet Curran	Orillia, ON	9/5/2015	61	Female	Unknown	11/5/2015
Kennet Lynam	Calgary, AB	6/5/2015	64	Male	Lung Cancer	8/5/2015
Diane Milne	Guelph, ON	6/5/2015	66	Female	Cancer	9/5/2015
Peter Sinclair	Toronto, ON	19/5/2015	66	Male	Unknown	22/5/2015
Donald Moore	Vancouver, BC	16/5/2015	68	Male	Bone Cancer	30/5/2015
Brian LaHiffe	Vancouver, BC	24/5/2015	70	Male	Cancer	30/5/2015
William Rauenbusch	Toronto, ON	26/5/2015	70	Male	Heart Disease	30/5/2015
Andrew Walker	Toronto, ON	25/5/2015	71	Male	Cancer	30/5/2015
Doug Doolittle	Cape Breton, NS	25/5/2015	71	Male	Heart Disease	30/5/2015
Michael Keefe	Toronto, ON	2/5/2015	72	Male	Cancer	5/5/2015
Georgia Guy	Vancouver, BC	10/5/2015	72	Female	Lung Cancer	16/5/2015
Kevin Doyle	Windsor, ON	12/5/2015	72	Male	Unknown	23/5/2015
Mitchell Greene	Kingston, ON	28/4/2015	73	Male	ALS	16/5/2015
Ann Huband	Montreal, QC	30/4/2015	73	Female	Bronchitis	4/5/2015
Mary-Jane Macklin	Toronto, ON	27/4/2015	73	Female	Cancer	9/5/2015
Richard Hirsh	Oakville, ON	24/5/2015	73	Male	Unknown	9/5/2015
Lesley Lerner	Toronto, ON	24/5/2015	74	Female	Cancer	30/5/2015
Francesco Alongi	Vancouver, BC	8/5/2015	74	Male	Heart Disease	16/5/2015
Helen MacDonald	Vancouver, BC	28/4/2015	74	Female	Heart Disease	13/5/2015
Penelope Holton	Toronto, ON	8/5/2015	74	Female	Unknown	16/5/2015
Judith Mackenzie	Collingwood, ON	10/5/2015	75	Female	Alzheimers	16/5/2015
Eleanor McFarlane	Toronto, ON	6/5/2015	75	Female	Breast Cancer	16/5/2015
Nancy Percival	Toronto, ON	11/5/2015	75	Female	Pancreatic Cancer	14/5/2015
Lydin Redmond	Toronto, ON	14/5/2015	75	Female	Unknown	16/5/2015
Judy Farwell	Toronto, ON	20/5/2015	77	Female	Heart Disease	22/5/2015

David May	Peterborough, ON	27/5/2015	77	Male	Melanoma	30/5/2015
Guy Rinfret	Montreal, QC	11/5/2015	77	Male	Unknown	23/5/2015
Andre Lapalme	Montreal, QC	13/5/2015	78	Male	Parkinsons	16/5/2015
Jeannie Brezina	Toronto, ON	19/5/2015	78	Female	Unknown	15/5/2015
Christopher Cook	Toronto, ON	28/4/2015	79	Male	Accident	4/5/2015
Carl Wostenholme	Oakville, ON	2/5/2015	79	Male	Cancer	8/5/2015
Saul Benjamin	Toronto, ON	12/5/2015	79	Male	Cancer	14/5/2015
Saul Zitzerman	Toronto, ON	12/5/2015	79	Male	Cancer	12/5/2015
					Eugeric	
Norman Davies	Belleville, ON	26/5/2015	79	Male	(Unknown)	30/5/2015
		24/11/201				
Alexander Sterling	Toronto, ON	4	79	Male	Heart Disease	30/5/2015
					Eugeric	
David Low	Ottawa, ON	23/4/2015	80	Male	(Unknown)	16/5/2015
Robert Conn	Ottawa, ON	28/3/2015	81	Male	Alzheimers	16/5/2015
Martin Jones	Toronto, ON	6/4/2015	81	Male	Alzheimers	9/5/2015
					Eugeric	
David Sackett	Markdale, ON	13/5/2015	81	Male	(Unknown)	16/5/2015
					Eugeric	
Elizabeth Acland	Ottawa, ON	11/5/2015	81	Female	(Unknown)	23/5/2015
					Eugeric	
Mary Flaherty	Ottawa, ON	24/5/2015	81	Female	(Unknown)	30/5/2015
					Eugeric	
Otto Muller	Toronto, ON	14/5/2015	81	Male	(Unknown)	16/5/2015
John Reddall	Toronto, ON	11/5/2015	81	Male	Multiple Sclerosis	14/5/2015
Margaret Engholm	Toronto, ON	29/4/2015	81	Female	Pancreatic Cancer	6/5/2015
Federica Scagnetto	Toronto, ON	19/5/2015	82	Female	Unknown	22/5/2015
Joanna Roblin	Toronto, ON	13/5/2015	83	Female	Cancer	16/5/2015
					Eugeric	
Ca Neim	Toronto, ON	24/5/2015	83	Male	(Unknown)	30/5/2015
					Eugeric	
Carol Trusler	Toronto, ON	21/5/2015	83	Female	(Unknown)	30/5/2015
					Eugeric	
Jo-Anne Perry	Toronto, ON	13/5/2015	83	Female	(Unknown)	16/5/2015
Elrie Tucker	Toronto, ON	14/1/2015	83	Male	Prostate Cancer	22/5/2015
Betty Rockley	Toronto, ON	3/5/2015	84	Female	Cancer	16/5/2015
					Eugeric	
George Chandler	Colborne, ON	4/5/2015	84	Male	(Unknown)	9/5/2015
					Eugeric	
Ann Robson	Toronto, ON	3/5/2015	84	Female	(Unknown)	9/5/2015
					Eugeric	
Anne Tanner	Toronto, ON	21/4/2015	84	Female	(Unknown)	30/5/2015
Catherine Leishman	Toronto, ON	10/5/2015	84	Female	Eugeric	14/5/2015

					(Unknown)	
					Eugeric	
Dorothy Jones	Toronto, ON	13/5/2015	84	Female	(Unknown)	16/5/2015
					Eugeric	
William Jeffery	Toronto, ON	25/5/2015	84	Male	(Unknown)	30/5/2015
Mary Maclaren	Ottawa, ON	3/5/2015	84	Female	Parkinsons	6/5/2015
Doroth Rodocanchi	Victoria, BC	3/5/2015	85	Female	Alzheimers	5/5/2015
Arthur Gerald	Kinston, ON	13/5/2015	85	Male	Cancer	16/5/2015
					Eugeric	
Eva Davidson	Toronto, ON	21/5/2015	85	Female	(Unknown)	23/5/2015
					Eugeric	
Lida Hannaford	Toronto, ON	16/5/2015	85	Female	(Unknown)	22/5/2015
William Katerenchuk	Toronto, ON	7/5/2015	85	Male	Heart Disease	16/5/2015
Latham Burns	Toronto, ON, ON	12/5/2015	85	Male	Heart Disease	16/5/2015
William Allen	Montreal, QC	30/4/2015	85	Male	Parkinsons	4/5/2015
					Eugeric	
R.H. Twemlow	Ottawa, ON	3/5/2015	86	Male	(Unknown)	16/5/2015
					Eugeric	
Barbara Clark	Sidney, BC	23/5/2015	86	Female	(Unknown)	16/5/2015
					Eugeric	
Marylo Graham	Stratford, ON	10/5/2015	86	Female	(Unknown)	14/5/2015
		22/10/201			Eugeric	
Frederic Lister	Toronto, ON	5	86	Male	(Unknown)	16/5/2015
					Eugeric	
Margaret Flynn	Toronto, ON	10/5/2015	86	Female	(Unknown)	13/5/2015
					Eugeric	
Eugene Melvin	Vancouver, BC	25/4/2015	86	Male	(Unknown)	16/5/2015
		17/12/201				
Denis Evans	Toronto, ON	5	87	Male	Cancer	15/5/2015
		17/12/201				
Mitchell Greene	Toronto, ON	4	87	Male	Cancer	16/5/2015
					Cerebral	
Elizabeth Ketchum	Toronto, ON	5/5/2015	87	Female	Hemorrhage	9/5/2015
John Shea	Toronto, ON	30/4/2015	87	Male	Eugeric	4/5/2015
					Eugeric	
Joan Bothwell	Peterborough, ON	9/5/2015	87	Female	(Unknown)	12/5/2015
					Eugeric	
Grace Raney	Toronto, ON	10/5/2015	87	Female	(Unknown)	12/5/2015
James MacLean	Coburg, ON	19/5/2015	87	Male	Unknown	8/5/2015
Duncan McIntyre	Toronto, ON	4/5/2015	88	Male	Alzheimers	8/5/2015
Richard Ross	Huntsville, ON	20/5/2015	88	Male	Cancer	22/5/2015
					Eugeric	
Dorothy Neal	Toronto, ON	18/5/2015	88	Female	(Unknown)	23/5/2015

Maria Wrobel	Toronto, ON	19/6/2014	88	Female	Eugeric (Unknown)	30/5/2015
Joseph Yacoub	Toronto, ON	11/5/2015	89	Male	Accident	13/5/2015
Frank Osborne	Oakville, ON, ON	21/5/2015	89	Male	Eugeric	30/5/2015
Thea Gray	Vernon, BC	3/5/2015	89	Female	Eugeric	8/5/2015
Don Brownell	Winnepeg, MB	13/5/2015	89	Male	Eugeric	16/5/2015
Norman Hebert	Montreal, QC	16/3/2015	89	Male	Heart Disease	23/5/2015
Alexander Brown	Toronto, ON	23/5/2015	90	Male	ALS	16/5/2015
Margaret Corkery	Stratford, ON	27/5/2015	90	Female	Cancer	30/5/2015
Margaret Morgan	Ottawa, ON	4/5/2015	90	Female	Eugeric	16/5/2015
Ronald Blair	St.Brigid's, QC	25/5/2015	90	Male	Eugeric	30/5/2015
Corra Strothard	Toronto, ON	20/4/2015	90	Female	Eugeric	9/5/2015
Jerzy Slubicki	Toronto, ON	11/5/2015	90	Male	Eugeric	14/5/2015
Jo-Anne Gooderham	Toronto, ON	15/5/2015	90	Female	Eugeric	22/5/2015
June Morris	Toronto, ON	8/5/2015	90	Female	Eugeric	13/5/2015
Frank Manchester	Victoria, BC	1/5/2015	90	Male	Eugeric	9/5/2015
Roy Lee	Toronto, ON	14/5/2015	91	Male	Cancer	30/5/2015
William Cambell	Calgary, AB	4/5/2015	91	Male	Eugeric	8/5/2015
Grant Sparling	Clinton, ON	13/5/2015	91	Male	Eugeric	15/5/2015
Sydney Conant	Stouffville, ON	9/5/2015	91	Female	Eugeric	12/5/2015
Edward McWhinney	Toronto, ON	19/5/2015	91	Male	Eugeric	23/5/2015
Kenneth McRae	Toronto, ON	18/5/2015	91	Male	Eugeric	23/5/2015
Mary Jarvis	Toronto, ON	13/5/2015	91	Female	Eugeric	30/5/2015
Jean Faris	Toronto, ON	10/5/2015	92	Female	Eugeric	16/5/2015
Eric Mahony	Oakville, ON	10/5/2015	92	Male	Heart Disease	13/5/2015
William Lycet	Ottawa, ON	11/5/2015	92	Male	Parkinsons	14/5/2015
Constance Reisman	Ottawa, ON	4/5/2015	93	Female	Eugeric	9/5/2015
Patricia Mackenzie	Ottawa, ON	28/5/2015	93	Female	Eugeric	30/5/2015
Jessie Koski	Toronto, ON	30/4/2015	93	Female	Eugeric	11/5/2015
John Fraser	Victoria, BC, BC	4/5/2015	93	Male	Eugeric	6/5/2015
Montague Drake	Victoria, BC, BC	15/5/2015	93	Male	Eugeric	23/5/2015
Anne Neibert	Waterloo, ON	6/5/2015	93	Female	Eugeric	11/5/2015
Constance McGill	Calgary, AB	13/5/2015	94	Female	Eugeric	16/5/2015
Agnes Jackman	Toronto, ON	12/5/2015	94	Female	Eugeric	14/5/2015
Emily Smith	Toronto, ON	7/5/2015	94	Female	Eugeric	9/5/2015
Isobel Moon	Toronto, ON	24/5/2015	94	Female	Eugeric	30/5/2015
John Newlands	Toronto, ON	12/5/2015	94	Male	Eugeric	30/5/2015
Vivien Sullivan	Toronto, ON	15/5/2015	94	Female	Eugeric	23/5/2015
Phyllis Batten	Vancouver, BC	11/5/2015	94	Female	Eugeric	23/5/2015
Margaret Niddery	Coldwater, ON	7/5/2015	95	Female	Eugeric	14/5/2015
Frances Mclean	Maple Ridge, BC	29/4/2015	95	Female	Eugeric	23/5/2015
Wilma Francis	Ottawa, ON	10/5/2015	95	Female	Eugeric	14/5/2015
Margaret Kingsmill	Richmond Hill, ON	25/5/2015	95	Female	Eugeric	30/5/2015

Marian Clarke	Toronto, ON	3/5/2015	95	Female	Eugeric	16/5/2015
Noreen Clark	Toronto, ON	8/1/2015	95	Female	Eugeric	16/5/2015
William Maddin	Vancouver, BC	21/5/2015	95	Male	Eugeric	30/5/2015
Leonhards Skreitulis	Woodbridge, ON	24/5/2015	95	Male	Eugeric	30/5/2015
Iris MacLean	Mississauga, ON	22/5/2015	96	Female	Eugeric	30/5/2015
Isobel Filmer	Peterborough, ON	8/5/2015	96	Female	Eugeric	13/5/2015
Bernice Milligan	Victoria, BC	9/12/2014	96	Female	Eugeric	16/5/2015
Dora Davenport	Toronto, ON	30/4/2015	97	Female	Eugeric	4/5/2015
Patrick Fitzgerald	Toronto, ON	7/5/2015	97	Male	Eugeric	9/5/2015
Helen Davis	Halifax, NS	11/5/2015	98	Female	Eugeric	15/5/2015
Jean Cox	Montreal, QC	14/5/2015	98	Female	Eugeric	14/5/2015
Jean Cox	Montreal, QC	12/5/2015	98	Female	Eugeric	13/5/2015
Lewis Van Der Gracht	Richmond, BC	16/5/2015	98	Male	Eugeric	23/5/2015
Gordon Hawks	Toronto, ON	5/5/2015	98	Male	Eugeric	7/5/2015
Jean Osborne	Toronto, ON	25/5/2015	98	Female	Eugeric	30/5/2015
Edith Elliot	St.Catherines, ON	1/5/2015	98	Female	Stroke	6/5/2015
Henry Sprague	Burlington, ON	30/4/2015	99	Male	Eugeric	9/5/2015
Audrey MacDonald	Ottawa, ON	12/5/2015	99	Female	Eugeric	13/5/2015
Sydney Frankfort	Toronto, ON	10/5/2015	99	Male	Eugeric	11/5/2015
Jadaviga Krupski	Toronto, ON	7/5/2015	100	Female	Eugeric	9/5/2015
Frances Mclean	Toronto, ON	6/5/2015	102	Female	Stroke	13/5/2015
			NUL			
Catherine Thomas	Whitney, ON	7/5/2015	L	Female	Brain Cancer	9/5/2015
			NUL			
Andrea Segatore	Toronto, ON	3/3/2015	L	Female	Breast Cancer	9/5/2015

Female Population

Name	Area Died	Date	Age	Gender	Cause of Death	Date Accessed
Kelly Delaney	Bridgewater, NS	16/5/2015	46	Female	Breast Cancer	30/5/2015
Suzanne Raitt	Toronto, ON	12/5/2015	49	Female	Cancer	16/5/2015
Nicole Laviolette	Ottawa, ON	22/5/2015	52	Female	Cancer	30/5/2015
Georgia Gass	LaHave, NS	11/5/2015	59	Female	Ovarian Cancer	14/5/2015
Harriet Curran	Orillia, ON	9/5/2015	61	Female	Unknown	11/5/2015
Diane Milne	Guelph, ON	6/5/2015	66	Female	Cancer	9/5/2015
Georgia Guy	Vancouver, BC	10/5/2015	72	Female	Lung Cancer	16/5/2015
Ann Huband	Montreal, QC	30/4/2015	73	Female	Bronchitis	4/5/2015
Mary-Jane Macklin	Toronto, ON	27/4/2015	73	Female	Cancer	9/5/2015
Lesley Lerner	Toronto, ON	24/5/2015	74	Female	Cancer	30/5/2015
Helen MacDonald	Vancouver, BC	28/4/2015	74	Female	Heart Disease	13/5/2015
Penelope Holeyton	Toronto, ON	8/5/2015	74	Female	Unknown	16/5/2015

Judith Mackenzie	Collingwood, ON	10/5/2015	75	Female	Alzheimers	16/5/2015
Eleanor McFarlane	Toronto, ON	6/5/2015	75	Female	Breast Cancer	16/5/2015
Nancy Percival	Toronto, ON	11/5/2015	75	Female	Pancreatic Cancer	14/5/2015
Lydin Redmond	Toronto, ON	14/5/2015	75	Female	Unknown	16/5/2015
Judy Farwell	Toronto, ON	20/5/2015	77	Female	Heart Disease	22/5/2015
Jeannie Brezina	Toronto, ON	19/5/2015	78	Female	Unknown	15/5/2015
Mary Flaherty	Ottawa, ON	24/5/2015	81	Female	Eugeric (Unknown)	30/5/2015
Elizabeth Acland	Ottawa, ON	11/5/2015	81	Female	Eugeric (Unknown)	23/5/2015
Margaret Engholm	Toronto, ON	29/4/2015	81	Female	Pancreatic Cancer Unknown	6/5/2015
Federica Scagnetto	Toronto, ON	19/5/2015	82	Female	(Eugeric)	22/5/2015
Joanna Roblin	Toronto, ON	13/5/2015	83	Female	Cancer Eugeric	16/5/2015
Carol Trusler	Toronto, ON	21/5/2015	83	Female	(Unknown) Eugeric	30/5/2015
Jo-Anne Perry	Toronto, ON	13/5/2015	83	Female	(Unknown)	16/5/2015
Betty Rockley	Toronto, ON	3/5/2015	84	Female	Cancer Eugeric	16/5/2015
Ann Robson	Toronto, ON	3/5/2015	84	Female	(Unknown) Eugeric	9/5/2015
Anne Tanner	Toronto, ON	21/4/2015	84	Female	(Unknown) Eugeric	30/5/2015
Dorothy Jones	Toronto, ON	13/5/2015	84	Female	(Unknown) Eugeric	16/5/2015
Catherine Leishman	Toronto, ON	10/5/2015	84	Female	(Unknown)	14/5/2015
Mary Maclaren	Ottawa, ON	3/5/2015	84	Female	Parkinsons	6/5/2015
Doroth Rodocanchi	Victoria, BC	3/5/2015	85	Female	Alzheimers Eugeric	5/5/2015
Eva Davidson	Toronto, ON	21/5/2015	85	Female	(Unknown) Eugeric	23/5/2015
Lida Hannaford	Toronto, ON	16/5/2015	85	Female	(Unknown) Eugeric	22/5/2015
Barbara Clark	Sidney, BC	23/5/2015	86	Female	(Unknown) Eugeric	16/5/2015
Marylo Graham	Stratford, ON	10/5/2015	86	Female	(Unknown) Eugeric	14/5/2015
Margaret Flynn	Toronto, ON	10/5/2015	86	Female	(Unknown) Cerebral	13/5/2015
Elizabeth Ketchum	Toronto, ON	5/5/2015	87	Female	Hemorrhage Eugeric	9/5/2015
Grace Raney	Toronto, ON	10/5/2015	87	Female	(Unknown)	12/5/2015

Joan Bothwell	Peterborough, ON	9/5/2015	87	Female	Eugeric (Unknown)	12/5/2015
Maria Wrobel	Toronto, ON	19/6/2014	88	Female	Eugeric (Unknown)	30/5/2015
Dorothy Neal	Toronto, ON	18/5/2015	88	Female	Eugeric (Unknown)	23/5/2015
Thea Gray	Vernon, BC	3/5/2015	89	Female	Eugeric	8/5/2015
Margaret Corkery	Stratford, ON	27/5/2015	90	Female	Cancer	30/5/2015
Corra Strothard	Toronto, ON	20/4/2015	90	Female	Eugeric	9/5/2015
Jo-Anne Gooderham	Toronto, ON	15/5/2015	90	Female	Eugeric	22/5/2015
Margaret Morgan	Ottawa, ON	4/5/2015	90	Female	Eugeric	16/5/2015
June Morris	Toronto, ON	8/5/2015	90	Female	Eugeric	13/5/2015
Mary Jarvis	Toronto, ON	13/5/2015	91	Female	Eugeric	30/5/2015
Sydney Conant	Stouffville, ON	9/5/2015	91	Female	Eugeric	12/5/2015
Jean Faris	Toronto, ON	10/5/2015	92	Female	Eugeric	16/5/2015
Constance Reisman	Ottawa, ON	4/5/2015	93	Female	Eugeric	9/5/2015
Patricia Mackenzie	Ottawa, ON	28/5/2015	93	Female	Eugeric	30/5/2015
Anne Neibert	Waterloo, ON	6/5/2015	93	Female	Eugeric	11/5/2015
Jessie Koski	Toronto, ON	30/4/2015	93	Female	Eugeric	11/5/2015
Emily Smith	Toronto, ON	7/5/2015	94	Female	Eugeric	9/5/2015
Isobel Moon	Toronto, ON	24/5/2015	94	Female	Eugeric	30/5/2015
Phyllis Batten	Vancouver, BC	11/5/2015	94	Female	Eugeric	23/5/2015
Vivien Sullivan	Toronto, ON	15/5/2015	94	Female	Eugeric	23/5/2015
Constance McGill	Calgary, AB	13/5/2015	94	Female	Eugeric	16/5/2015
Agnes Jackman	Toronto, ON	12/5/2015	94	Female	Eugeric	14/5/2015
Margaret Kingsmill	Richmond Hill, ON	25/5/2015	95	Female	Eugeric	30/5/2015
Frances Mclean	Maple Ridge, BC	29/4/2015	95	Female	Eugeric	23/5/2015
Marian Clarke	Toronto, ON	3/5/2015	95	Female	Eugeric	16/5/2015
Noreen Clark	Toronto, ON	8/1/2015	95	Female	Eugeric	16/5/2015
Margaret Niddery	Coldwater, ON	7/5/2015	95	Female	Eugeric	14/5/2015
Wilma Francis	Ottawa, ON	10/5/2015	95	Female	Eugeric	14/5/2015
Iris MacLean	Mississauga, ON	22/5/2015	96	Female	Eugeric	30/5/2015
Bernice Milligan	Victoria, BC	9/12/2014	96	Female	Eugeric	16/5/2015
Isobel Filmer	Peterborough, ON	8/5/2015	96	Female	Eugeric	13/5/2015
Dora Davenport	Toronto, ON	30/4/2015	97	Female	Eugeric	4/5/2015
Jean Osborne	Toronto, ON	25/5/2015	98	Female	Eugeric	30/5/2015
Helen Davis	Halifax, NS	11/5/2015	98	Female	Eugeric	15/5/2015
Jean Cox	Montreal, QC	14/5/2015	98	Female	Eugeric	14/5/2015
Jean Cox	Montreal, QC	12/5/2015	98	Female	Eugeric	13/5/2015
Edith Elliot	St.Catherines, ON	1/5/2015	98	Female	Stroke	6/5/2015
Audrey MacDonald	Ottawa, ON	12/5/2015	99	Female	Eugeric	13/5/2015
Jadaviga Krupski	Toronto, ON	7/5/2015	100	Female	Eugeric	9/5/2015
Frances Mclean	Toronto, ON	6/5/2015	102	Female	Stroke	13/5/2015

Catherine Thomas	Whitney, ON	7/5/2015	NUL L	Female	Brain Cancer	9/5/2015
Andrea Segatore	Toronto, ON	3/3/2015	NUL L	Female	Breast Cancer	9/5/2015

Male Population

Name	Area Died	Date	Age	Gender	Cause of Death	Date Accessed
Lucas Peel	Toronto, ON	3/5/2015	25	Male	Lymphoma	9/5/2015
Murray Abbot	Scarborough, ON	12/5/2015	36	Male	Unknown	14/5/2015
John David Dent	Grand Prairie, AB	10/5/2015	41	Male	Unknown	16/5/2015
Eric Steinbach	Toronto, ON	18/5/2015	46	Male	Accident	30/5/2015
John Wheeler	Toronto, ON	4/5/2015	51	Male	Pneumonia	9/5/2015
David Pollock	Toronto, ON	30/5/2015	52	Male	Tumor	5/5/2015
James Young	Toronto, ON	3/5/2015	53	Male	Heart Disease	5/5/2015
Michael Moore	Toronto, ON	10/5/2015	55	Male	Unknown	13/5/2015
James Doak	Toronto, ON	23/4/2015	59	Male	Unknown	9/5/2015
Royce Mills	Guelph, ON	29/4/2015	60	Male	Lymphoma	6/5/2015
Kennet Lynam	Calgary, AB	6/5/2015	64	Male	Lung Cancer	8/5/2015
Peter Sinclair	Toronto, ON	19/5/2015	66	Male	Unknown	22/5/2015
Donald Moore	Vancouver, BC	16/5/2015	68	Male	Bone Cancer	30/5/2015
Brian LaHiffe	Vancouver, BC	24/5/2015	70	Male	Cancer	30/5/2015
William Rauenbusch	Toronto, ON	26/5/2015	70	Male	Heart Disease	30/5/2015
Andrew Walker	Toronto, ON	25/5/2015	71	Male	Cancer	30/5/2015
Doug Doolittle	Cape Breton, NS	25/5/2015	71	Male	Heart Disease	30/5/2015
Michael Keefe	Toronto, ON	2/5/2015	72	Male	Cancer	5/5/2015
Kevin Doyle	Windsor, ON	12/5/2015	72	Male	Unknown	23/5/2015
Mitchell Greene	Kingston, ON	28/4/2015	73	Male	ALS	16/5/2015
Richard Hirsh	Oakville, ON	24/5/2015	73	Male	Unknown	9/5/2015
Francesco Alongi	Vancouver, BC	8/5/2015	74	Male	Heart Disease	16/5/2015
David May	Peterborough, ON	27/5/2015	77	Male	Melanoma	30/5/2015
Guy Rinfret	Montreal, QC	11/5/2015	77	Male	Unknown	23/5/2015
Andre Lapalme	Montreal, QC	13/5/2015	78	Male	Parkinsons	16/5/2015
Christopher Cook	Toronto, ON	28/4/2015	79	Male	Accident	4/5/2015
Carl Wostenholme	Oakville, ON	2/5/2015	79	Male	Cancer	8/5/2015
Saul Benjamin	Toronto, ON	12/5/2015	79	Male	Cancer	14/5/2015
Saul Zitserman	Toronto, ON	12/5/2015	79	Male	Cancer	12/5/2015
Norman Davies	Belleville, ON	26/5/2015	79	Male	Eugeric (Unknown)	30/5/2015
Alexander Sterling	Toronto, ON	24/11/2014	79	Male	Heart Disease	30/5/2015
David Low	Ottawa, ON	23/4/2015	80	Male	Eugeric	16/5/2015

					(Unknown)	
Martin Jones	Toronto, ON	6/4/2015	81	Male	Alzheimers	9/5/2015
Robert Conn	Ottawa, ON	28/3/2015	81	Male	Alzheimers	16/5/2015
					Eugeric	
David Sackett	Markdale, ON	13/5/2015	81	Male	(Unknown)	16/5/2015
					Eugeric	
Otto Muller	Toronto, ON	14/5/2015	81	Male	(Unknown)	16/5/2015
					Multiple	
John Reddall	Toronto, ON	11/5/2015	81	Male	Sclerosis	14/5/2015
					Eugeric	
Ca Neim	Toronto, ON	24/5/2015	83	Male	(Unknown)	30/5/2015
Elrie Tucker	Toronto, ON	14/1/2015	83	Male	Prostate Cancer	22/5/2015
					Eugeric	
George Chandler	Colborne, ON	4/5/2015	84	Male	(Unknown)	9/5/2015
					Eugeric	
William Jeffery	Toronto, ON	25/5/2015	84	Male	(Unknown)	30/5/2015
Arthur Gerald	Kinston, ON	13/5/2015	85	Male	Cancer	16/5/2015
Latham Burns	Toronto, ON, ON	12/5/2015	85	Male	Heart Disease	16/5/2015
William Katerenchuk	Toronto, ON	7/5/2015	85	Male	Heart Disease	16/5/2015
William Allen	Montreal, QC	30/4/2015	85	Male	Parkinsons	4/5/2015
					Eugeric	
Eugene Melvin	Vancourver, BC	25/4/2015	86	Male	(Unknown)	16/5/2015
					Eugeric	
Frederic Lister	Toronto, ON	22/10/2015	86	Male	(Unknown)	16/5/2015
					Eugeric	
R.H. Twemlow	Ottawa, ON	3/5/2015	86	Male	(Unknown)	16/5/2015
Denis Evans	Toronto, ON	17/12/2015	87	Male	Cancer	15/5/2015
Mitchell Greene	Toronto, ON	17/12/2014	87	Male	Cancer	16/5/2015
John Shea	Toronto, ON	30/4/2015	87	Male	Eugeric	4/5/2015
James MacLean	Coburg, ON	19/5/2015	87	Male	Unknown	8/5/2015
Duncan McIntyre	Toronto, ON	4/5/2015	88	Male	Alzheimers	8/5/2015
Richard Ross	Huntsville, ON	20/5/2015	88	Male	Cancer	22/5/2015
Joseph Yacoub	Toronto, ON	11/5/2015	89	Male	Accident	13/5/2015
Don Brownell	Winnepeg, MB	13/5/2015	89	Male	Eugeric	16/5/2015
Frank Osborne	Oakville, ON, ON	21/5/2015	89	Male	Eugeric	30/5/2015
Norman Hebert	Montreal, QC	16/3/2015	89	Male	Heart Disease	23/5/2015
Alexander Brown	Toronto, ON	23/5/2015	90	Male	ALS	16/5/2015
Frank Manchester	Victoria, BC	1/5/2015	90	Male	Eugeric	9/5/2015
Jerzy Slubicki	Toronto, ON	11/5/2015	90	Male	Eugeric	14/5/2015
Ronald Blair	St.Brigid's, QC	25/5/2015	90	Male	Eugeric	30/5/2015
Roy Lee	Toronto, ON	14/5/2015	91	Male	Cancer	30/5/2015
Edward McWhinney	Toronto, ON	19/5/2015	91	Male	Eugeric	23/5/2015
Grant Sparling	Clinton, ON	13/5/2015	91	Male	Eugeric	15/5/2015

Kenneth McRae	Toronto, ON	18/5/2015	91	Male	Eugeric	23/5/2015
William Cambell	Calgary, AB	4/5/2015	91	Male	Eugeric	8/5/2015
Eric Mahony	Oakville, ON	10/5/2015	92	Male	Heart Disease	13/5/2015
William Lycet	Ottawa, ON	11/5/2015	92	Male	Parkinsons	14/5/2015
John Fraser	Victoria, BC, BC	4/5/2015	93	Male	Eugeric	6/5/2015
Montague Drake	Victoria, BC, BC	15/5/2015	93	Male	Eugeric	23/5/2015
John Newlands	Toronto, ON	12/5/2015	94	Male	Eugeric	30/5/2015
Leonhards Skreitulis	Woodbridge, ON	24/5/2015	95	Male	Eugeric	30/5/2015
William Maddin	Vancourver, BC	21/5/2015	95	Male	Eugeric	30/5/2015
Patrick Fitzgerald	Toronto, ON	7/5/2015	97	Male	Eugeric	9/5/2015
Gordon Hawks	Toronto, ON	5/5/2015	98	Male	Eugeric	7/5/2015
Lewis Van Der Gracht	Richmond, BC	16/5/2015	98	Male	Eugeric	23/5/2015
Henry Sprague	Burlington, ON	30/4/2015	99	Male	Eugeric	9/5/2015
Sydney Frankfort	Toronto, ON	10/5/2015	99	Male	Eugeric	11/5/2015