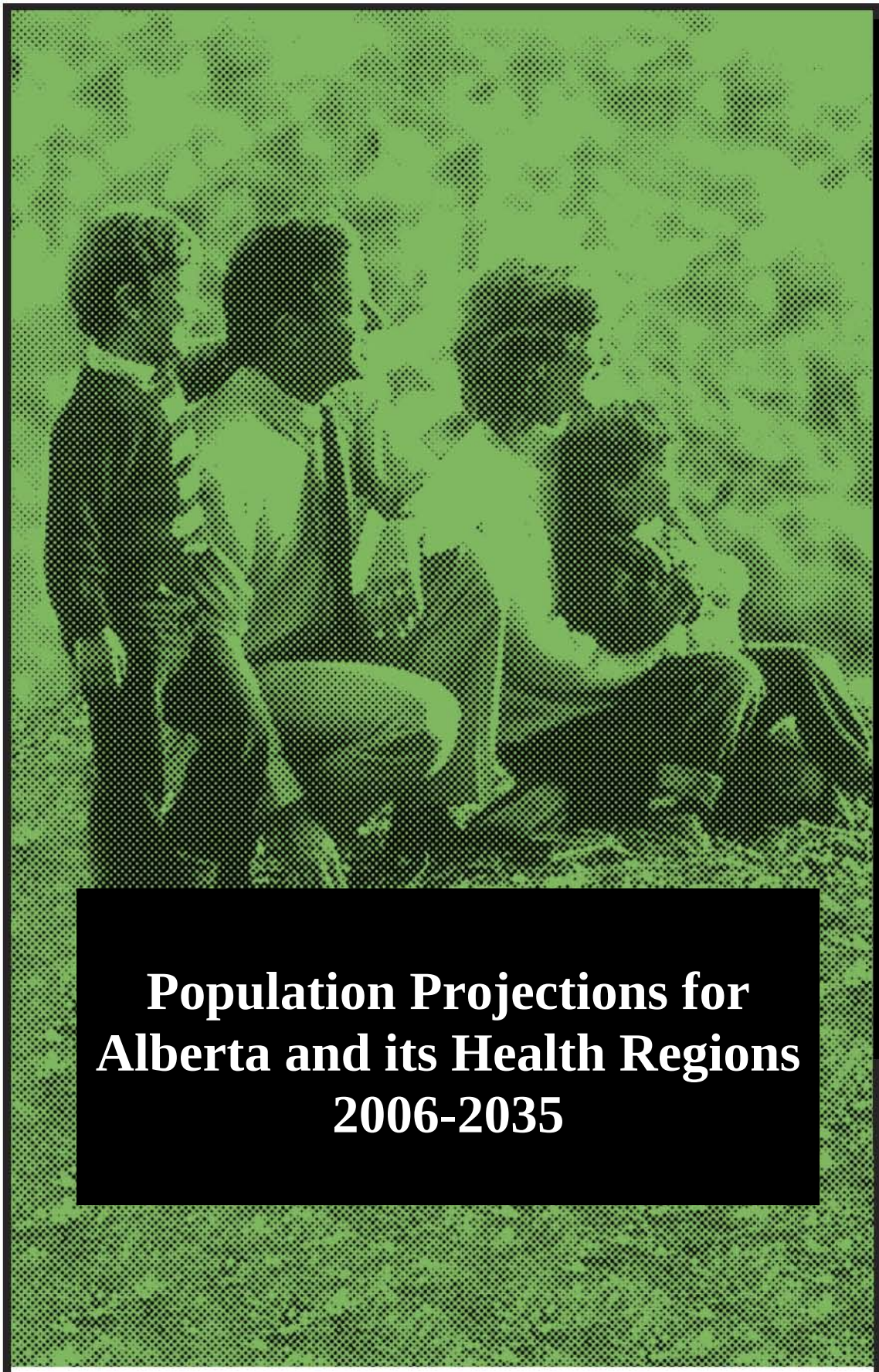

REPORT

# Population Projections for Alberta and its Health Regions 2006-2035

Alberta Health and Wellness

**Public Health Surveillance and Environmental Health**

**March 2007**

# Population Projections for Alberta and its Health Regions
# 2006 to 2035

**Prepared By**
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**March, 2007**

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## Executive Summary

Previous Population Projections for Alberta and its health regions have been presented in five reports: 1) Population Projections for Alberta and its Health Regions: 1996-2016; 2) Population Projections for Alberta and its Health Regions: Models and Methods; 3) Population Projections for Alberta and its Health Regions, Update 1998; 4) Population Projections for Alberta and its Health Regions, 2000 to 2030; and 5) Population Projections for Alberta and its Health Regions, 2004 to 2033.

This report provides an overview of the performance for the first two years of the projections presented in "Population Projections for Alberta and its Health Regions, 2004 to 2033", as well as an updated series of projections for the years 2006 to 2035. The new population projections were updated using revised estimates of migration and fertility, while the survival rates used in calculating the population projections from 2004 to 2033 were used again.

The population of Alberta is projected to surpass 4.6 million by the year 2035. This is lower than the previous projections which were over 5 million for Alberta by 2033. The most significant adjustment has been to external migration, where the new projections are assuming strong migration into Alberta for the short term with a gradual leveling off over the long term.

In addition to a growing population, the population will continue to get older, with a projected median population age of 41.6 by 2035, compared to 35.8 in 2005.

The projections for Alberta and its health regions are presented in Tables 11to 20, for selected years and age groups. The data is available electronically upon request. Furthermore, various demographic indicators for Alberta and each health region have been presented in Table 21 to 30.

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## Introduction

Whether it is the Government predicting the future demand for health services and schools, or private businesses trying to anticipate their target markets, population projections are often useful for suggesting answers.

The Health Surveillance and Environmental Health Branch is committed to the continual monitoring of their projections, and to updating them when required.

The previous projections appear to over-estimate in migration and underestimate fertility rates. Therefore, updated populations projections are presented here for Alberta and its health regions, for the years 2006 to 2035.

Population projections are created by first predicting the three components of population growth; fertility, mortality and migration. After performing a thorough analysis of the past trends for these components, a most likely scenario for each of the three was chosen, and used to create the 'population forecast'. The results of this analysis are presented in this report for fertility and migration.

The methodology used for generating these new series of population projections remains unchanged from the last report, titled 'Population Projections for Alberta and its Health Regions, 2004 to 2033'. Readers are asked to view the methodological appendices in Appendices 1 through 4 for detailed explanations on the general cohort component model, singular value decomposition, formula for calculating migration, and methodology for modeling the components of population growth.

## Data

The data used to generate mortality rates, fertility rates, and migration, come from two sources. The first is the Alberta Health Care Insurance Plan Stakeholder Registry. The registry is a listing of Alberta residents eligible for medical coverage for physician and hospital services through the Alberta Health Care Insurance Plan. The coverage does not include members of the armed forces, RCMP, or inmates of federal penitentiaries, who are covered by the federal government. It also does not include people who have decided not to register with the AHCIP. It will, however, include some individuals who spend significant periods of time out of province. The number of people registered for coverage serves as an approximation of the population used to calculate mortality and fertility rates. The data from the registry also serves as the basis for calculating inter-regional and external migration.

The second data source is Alberta Vital Statistics. Vital Statistics administers Alberta's Vital Statistics Act, Marriage Act, and Change of Name Act. These acts regulate the registration of all vital events that occur in Alberta such as births, stillbirths, deaths, adoptions, marriages, and changes of name. Alberta Health and Wellness receives vital event data for births and deaths each year from Alberta Vital Statistics, which are used for the calculation of mortality and

fertility rates. The Vital Statistics data only contains births and deaths occurring within the province, resulting in slight underestimates for mortality rates and fertility rates.

Certain anomalies exist in the data, and some adjustments must to be made to improve the quality of the projections. Three specific adjustments and considerations are explained below.

**Births in East Central Health Region**

Vital statistics data underestimates the number of births to women residing in the East Central Health Region, particularly because many women in the Lloydminster area give birth on the Saskatchewan side of the border. An attempt was made to adjust for this by looking at the physician claims for births provided at the Lloydminster hospital to women who were residents of the East Central Health Region. These births were added to the vital statistics birth counts.

**Migration Data**

Migration is calculated by comparing individuals in consecutive years on the Alberta Health Care Insurance Plan Registry. The data was adjusted retroactively to remove inconsistencies in demographics for the same person across years. If an individual had a date of birth corrected in a given year, then the age calculations on June 30 in the two consecutive years give an illogical result. For example, as a result of a correction in the date of birth, person A is 25 on June 30 of 1997, and 28 on June 30 of 1998. The most recent demographic information for an individual is considered as the correct data for making the adjustments.

**Net External Migration**

Prior to 1993, people who died or were born may have taken several years to be added or removed from the AHCIP Registry. In about 1993, the adding and deletion of people from the registry became more timely, resulting in inconsistencies in the calculated values of net external migration from the year 1992/1993 to 1993/1994. Net external migration is sensitive to this change because the calculation involves the subtraction of deaths from people disappearing from the registry to calculate external migration losses, and the subtraction of births to calculate external migration gains for persons aged 0. As a result, net external migration was calculated only for the years 1993/1994 and onward.

## Performance of Past Population Projections

The most recent projections (Population Projections for Alberta and its Health Regions, 2004 to 20033) used the mid-year 2003 population as the base year, and projected the years 2004 to 2033. This section outlines the performance of the projections over the first two years, 2003 to 2004, and 2004 to 2005. First, the actual populations are compared to those projected from the model. The population comparisons are made across RHAs, sex and age. The components of population change, (mortality, fertility and migration) are then compared to look at which components are most responsible for population forecast discrepancies in the first two years.

### Population

- ***RHA comparison***

Table 1 shows the actual and projected populations for Alberta and its health regions for 2004 and 2005. For Alberta, the projected populations are higher than the actual populations for the first two years. In 2004 the population was over-estimated by 10,614 and by 2005 the over-estimate accumulated to 23,223. Most of the over-estimates in the population were found to be in the Calgary and Capital health regions.

**Table 1: Actual and Projected Populations for Alberta and Health Regions, 2004 and 2005**

| Actual and Projected Population for Alberta and its Health Regions, 2004 and 2005 | | | | | | |
|---|---|---|---|---|---|---|
| | 2004 | | | 2005 | | |
| RHA | Actual | Projected | Difference* | Actual | Projected | Difference* |
| 1. Chinook | 154,099 | 153,969 | +130 | 154,910 | 155,180 | -270 |
| 2. Palliser | 99,776 | 99,527 | +249 | 100,977 | 100,852 | +125 |
| 3. Calgary | 1,149,582 | 1,154,672 | -5,090 | 1,171,275 | 1,181,033 | -9,758 |
| 4. David Thompson | 290,116 | 290,631 | -245 | 293,848 | 294,511 | -663 |
| 5. East Central | 110,229 | 110,285 | -56 | 110,483 | 110,910 | -427 |
| 6. Capital | 993,998 | 998,683 | -4,685 | 1,005,411 | 1,015,730 | -10,319 |
| 7. Aspen | 176,198 | 177,196 | -998 | 176,363 | 178,135 | -1,772 |
| 8. Peace | 133,181 | 132,763 | 418 | 135,246 | 134,334 | +912 |
| 9. Northern Lights | 71,857 | 72,194 | -337 | 73,679 | 74,729 | -1,050 |
| **ALBERTA** | **3,179,035** | **3,189,649** | **-10,614** | **3,222,191** | **3,245,414** | **-23,223** |

*Difference referring to the 'Actual minus Projected population", implying that if the projections are higher than the actual realized populations, the difference will be negative

- ***Sex Comparison***

Table 2 shows the actual and projected populations for Alberta by sex. The projections have been over-estimated significantly more for males, especially in 2005. This is mostly due to a higher (and unanticipated) proportion of female in-migrants from 2004 to 2005.

**Table 2: Actual and Projected Population for Alberta by Sex, 2004 and 2005**

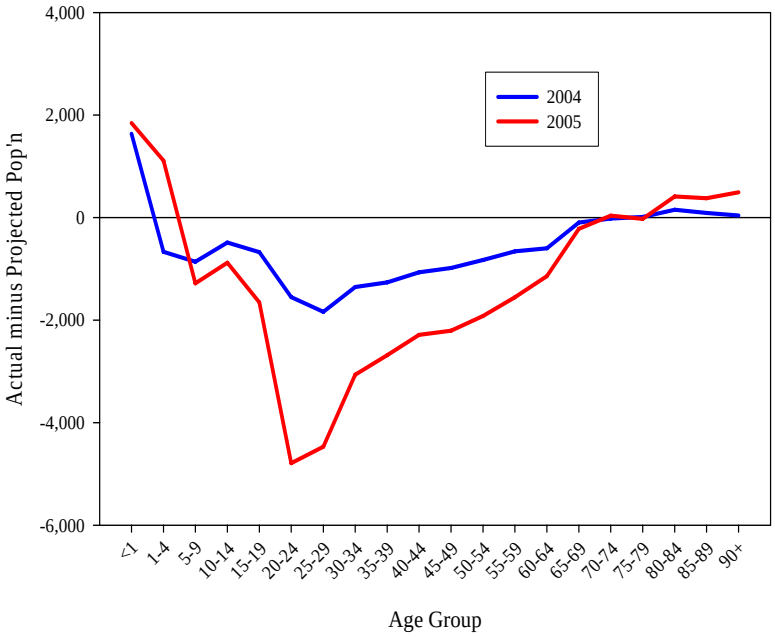
| | 2004 | | | 2005 | | |
|---|---|---|---|---|---|---|
| Sex | Actual | Projected | Difference* | Actual | Projected | Difference* |
| Male | 1,588,771 | 1,595,207 | -6,436 | 1,607,847 | 1,625,064 | -17,217 |
| Female | 1,590,264 | 1,594,442 | -4,178 | 1,614,344 | 1,620,350 | -6,006 |

*Difference referring to the 'Actual minus Projected population", implying that if the projections are higher than the actual realized populations, the difference will be negative

- ***Age Comparison***

Figure 1 displays the difference between actual and projected population across age groups for 2004 and 2005. The plot reveals that the projections for age <1 are under the actual population, suggesting that the fertility rates in the projection model may be low. It shows further that the over-estimation in the projections is greatest for people in their 20's and early 30's. This suggests that the projection model is over-estimating migration, since mobility is highest for people in their 20's and early 30's.

**Figure 1: Actual minus Projected Population by Age Group, 2004 and 2005**




## Components of Population Change

- ***Mortality***

Table 3 compares the actual number of deaths against the projected number of deaths for the first two years of the projections, 2003 to 2004 and 2004 to 2005, for Alberta and each of the health regions.

**Table 3: Actual and Projected Deaths, Alberta and its Health Regions. 2003-04 and 2004-05**

| | 2003 to 2004 | | | 2004 to 2005 | | |
|---|---|---|---|---|---|---|
| RHA | Actual | Projected | Difference* | Actual | Projected | Difference* |
| 1. Chinook | 1,267 | 1,247 | +20 | 1,235 | 1,232 | +3 |
| 2. Palliser | 803 | 763 | +40 | 799 | 788 | +11 |
| 3. Calgary | 5,530 | 5,541 | -11 | 5,603 | 6,059 | -456 |
| 4. David Thompson | 2,042 | 2,089 | -47 | 2,091 | 2,210 | -119 |
| 5. East Central | 995 | 1,004 | -9 | 987 | 994 | -7 |
| 6. Capital | 5,841 | 5,816 | 25 | 5,999 | 6,086 | -87 |
| 7. Aspen | 1,181 | 1,177 | 4 | 1,181 | 1,195 | -14 |
| 8. Peace | 743 | 702 | 41 | 710 | 755 | -45 |
| 9. Northern Lights | 155 | 152 | 3 | 222 | 187 | +35 |
| **ALBERTA** | **18,561** | **18,493** | **68** | **18,827** | **19,512** | **-685** |

*Difference referring to the 'Actual minus Projected number of deaths", implying that if the projected deaths are higher than the actual realized deaths, the difference will be negative

The projected numbers of deaths are very close to the actual for 2003 to 2004, and somewhat higher for 2004 to 2005. The accuracy of the projected deaths from 2003 to 2004 is not surprising since the survival rate used is based on actual data (2003 deaths). The death rates for 2004 appear to have been slightly higher than the actuals (By noting that for Alberta the deaths were over-estimated by 685). This is evident by looking at the actual life expectancy in Alberta that has transpired from 2003 to 2005, going from 79.91 in 2003, to 80.24 in 2004 and down to 80.14 in 2005. In other words, there was a sharp decline in death rates for 2004 resulting in a 0.33 year increase in life expectancy, but the rates increased slightly again in 2005, lowering the life expectancy.

These year to year fluctuations in death rates are expected, but the assumption that the long term trend of a gradual decline in death rates (and increasing life expectancy) will continue, remains intact. For this reason, the projected death rates (and survival rates) used for the population projections for 2004 to 2033 are used again for the new projections for 2006 to 2035.

- ***Fertility***

Table 4 compares the projected and actual number of births for 2003 to 2004 and 2004 to 2005, for Alberta and its health regions.

**Table 4: Actual and Projected Deaths, Alberta and its Health Regions. 2003-04 and 2004-05**

| | 2003 to 2004 | | | 2004 to 2005 | | |
|---|---|---|---|---|---|---|
| RHA | Actual | Projected | Difference* | Actual | Projected | Difference* |
| 1. Chinook | 2,118 | 1,992 | 126 | 2,099 | 1,987 | 112 |
| 2. Palliser | 1,288 | 1,215 | 73 | 1,307 | 1,235 | 72 |
| 3. Calgary | 14,564 | 13,806 | 758 | 14,943 | 13,805 | 1,138 |
| 4. David Thompson | 3,677 | 3,625 | 52 | 3,779 | 3,711 | 68 |
| 5. East Central | 1,322 | 1,180 | 142 | 1,359 | 1,197 | 162 |
| 6. Capital | 11,774 | 11,301 | 473 | 12,060 | 11,421 | 639 |
| 7. Aspen | 2,396 | 2,322 | 74 | 2,388 | 2,354 | 34 |
| 8. Peace | 2,035 | 1,926 | 109 | 2,002 | 1,912 | 90 |
| 9. Northern Lights | 1,354 | 1,264 | 90 | 1,353 | 1,310 | 43 |
| **ALBERTA** | **40,528** | **38,631** | **1,897** | **41,290** | **38,931** | **2,359** |

*Difference referring to the 'Actual minus Projected number of births", implying that if the projected births are higher than the actual realized births, the difference will be negative

The projected numbers of births have been less than the actual births for all health regions for both years, 2003 to 2004 and 2004 to 2005. The general assumptions regarding the general provincial fertility trend in Alberta made for the last projections were that they would decline, even though the recent years showed an upswing in fertility from 2000 to 2003. The total fertility rates, however, have continued to increase in both 2004 and 2005, resulting in the under-estimates of the number of births and population aged less than one year.

Given the recent trends observed for fertility in Alberta, projected fertility rates need to be revised for use in the updated population projections

- ***Internal Migration***

Figures 2 and 3 compare the actual and projected net inter-regional migration for 2003 to 2004 and 2004 to 2005. The projected inter-regional migration levels appear to be reasonably accurate, in the sense that they correctly predict positive inter-regional migration in the Calgary, Capital, and David Thompson health regions, and negative inter-regional migration in the remaining regions. The projections appear to consistently over-estimate inter-regional migration into the Capital Region and under-estimate inter-regional migration into the David Thompson Region.

It was decided to use updated inter-regional migration projections in the updated projection model. The decision was based on the fact that the updated projections were already generated as a result of a separate Alberta Health and Wellness project, and not because the original projections were considered to be flawed.

**Figure 2: Actual and Projected Net Inter-Regional Migration by Health Region, 2003 to 2004**

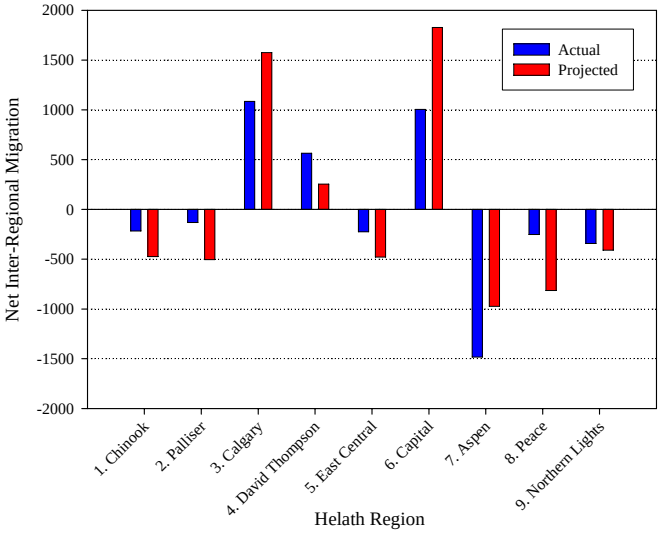
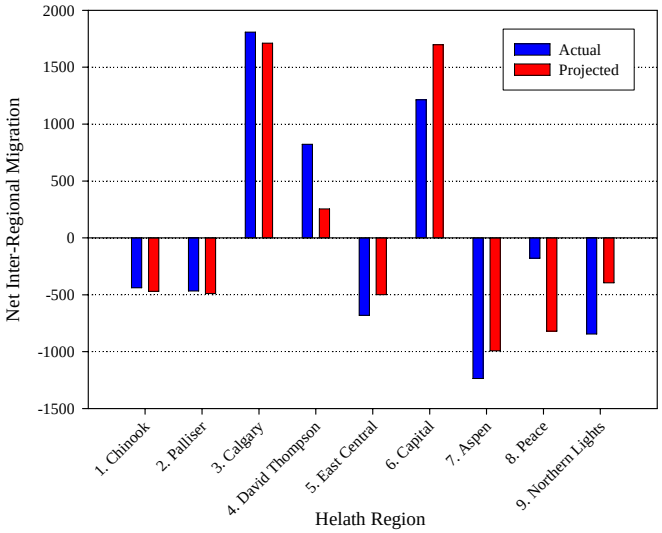


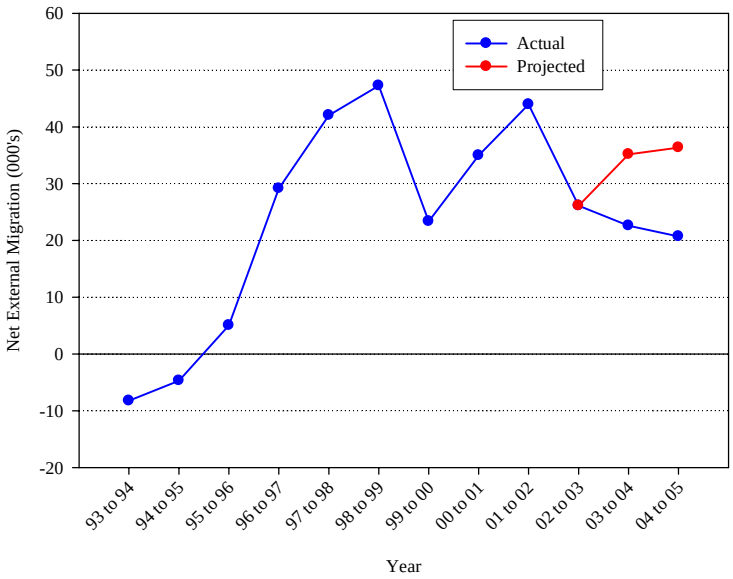

**Figure 3: Actual and Projected Net Inter-Regional Migration by Health Region, 2004 to 2005**




- ***External Migration***

External migration refers to migration in and out of Alberta, and includes both international and inter-provincial migration. It is the most unpredictable component of population change, because of its volatile nature and dependence on several external factors such as economic circumstances, both in and out of Alberta and Federal Government immigration policy. Figure 4 shows net-external migration for Alberta from 1993/94 to 2004/05, and compares the actual and projected migration for the two most recent years, 2003/04 and 2004/05. The projected net external migration was over-estimated by over 12,000 from 2003 to 2004 and by over 15,000 from 2004 to 2005.

**Figure 4: Net External Migration in Alberta**




Figures 5 and 6 compare actual and projected net external migration for 2003 to 2004 and 2004 to 2005, for each of the health regions. With the exception of the Palliser health region from 2004 to 2005, the projected net external migration was higher in all health regions in each year. The majority of the over-estimation occurred in the Calgary and Capital health regions.

**Figure 5: Actual and Projected Net External Migration by Health Region, 2003 to 2004**

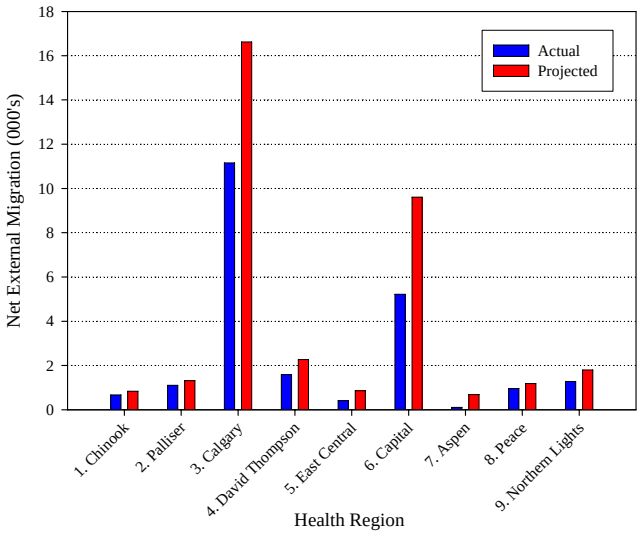
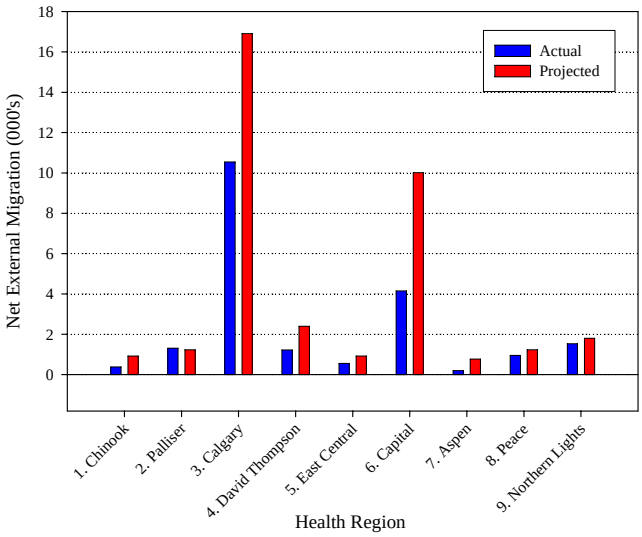



**Figure 6: Actual and Projected Net External Migration by Health Region, 2004 to 2005**




Figures 7 and 8 compare actual and projected net external migration for 2003 to 2004 and 2004 to 2005, by sex. The projected migration exceeded the actual for both males and female for each year. A close look at the actual net external migration for 2004 to 2005 reveals that it was higher for females than for males. This is a surprising finding requiring closer investigation.

**Figure 7: Actual and Projected Net External Migration for Alberta by Sex, 2003 to 2004**

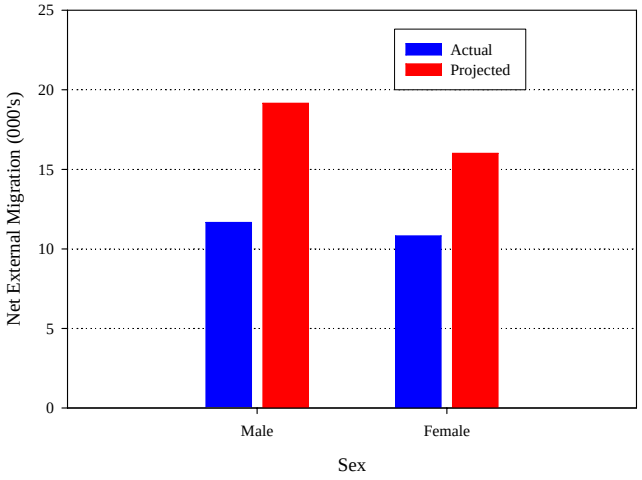



**Figure 8: Actual and Projected Net External Migration for Alberta by Sex 2004 to 2005**

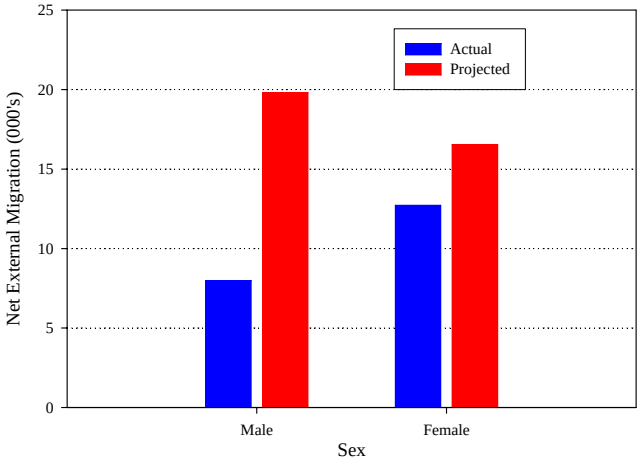
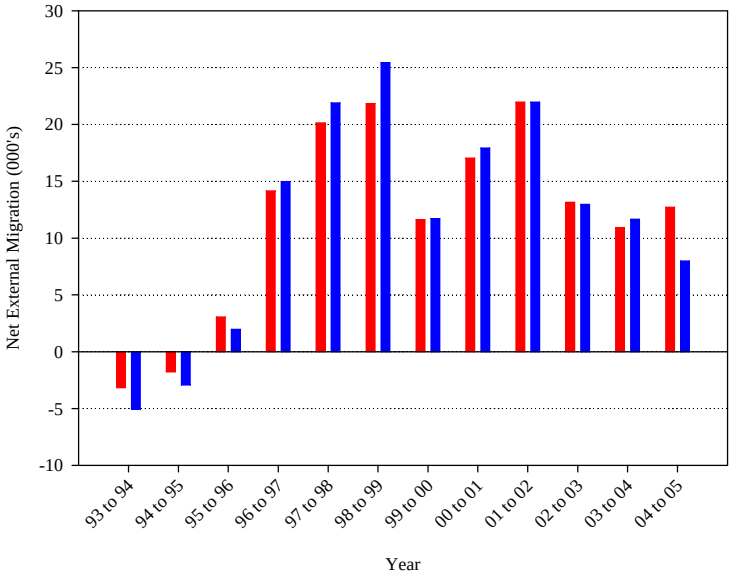



Figure 9 shows the net external migration in Alberta from 1993/94 to 2004/05. From 2004 to 2005 the net external migration was significantly higher for females than males, by more than 4,700. This is a departure from what has been seen in most years, where the net external migration for males is usually higher.

**Figure 9: Net External Migration in Alberta, Females and Males, 1993/94 to 2004/05**




Figures 10 and 11 show the proportion of external migration gains and losses that are female. The proportion of migration gains in Alberta from 2004 to 2005 that were female showed a significant increase from all past years. Furthermore, the proportion of female migration losses from 2004 to 2005 was at its lowest over the selected time period. The unanticipated shift in the propensity for females to migrate into Alberta more (or males to migrate less) resulted in external migration gains being overestimated for males, relative to females. In the same way, the external migration losses were underestimated for males, relative to females.

**Figure 10: Proportion of External Migration Gains in Alberta that are Female, 1993/94 to 2004/05**

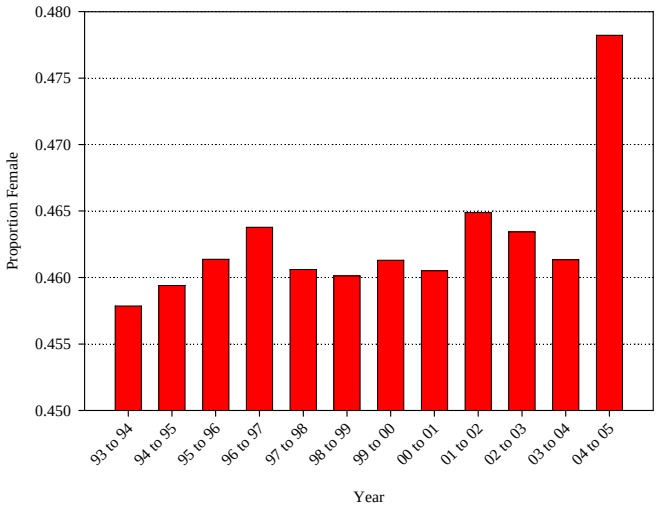
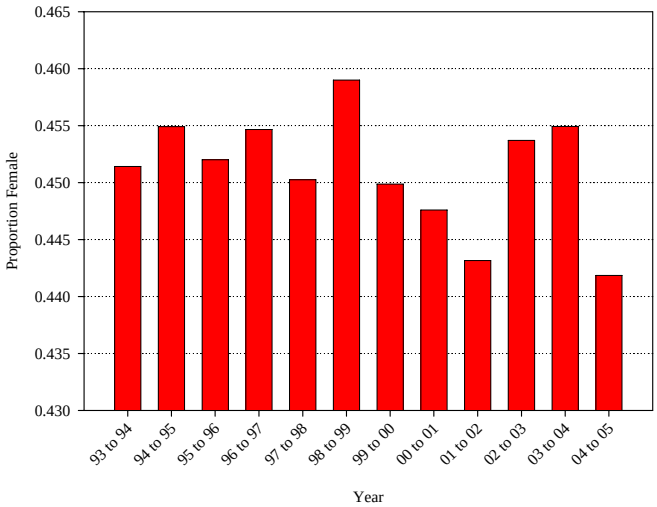



**Figure 11: Proportion of External Migration Losses in Alberta that are Female, 1993/94 to 2004/05**



Further investigation was necessary to understand why this gender shift in migration may be occurring. First the external migration gains of female and male were compared across ages (2003 to 2004 vs. 2004 to 2005), to determine at what ages females were arriving with greater likelihood. Second, in the same way, the comparison is made across RHAs to see if this is occurring in one or a few RHAs, or if it was common across the province.

Figure 12 illustrates an increased proportion of females around the ages of 21 to mid-30's from 2004 to 2005. Figure 13 shows that the increased proportion of female migration gains from 2004 to 2005 is evident in most of the health regions, with the exception of Chinook, and perhaps the David Thompson regions.

One possible explanation for this increase in proportion of female migrants, mostly from age 21 to mid 30's, is there may be a greater propensity for young families, and possibly single females, to in migrate to Alberta relative to single male workers. This doesn't mean that single male workers are no longer moving to Alberta, but that Alberta is looking more attractive to families and single females as well.

**Figure 12: Proportion of External Migration Gains that are Female, by Age, 2001/02 to 2004/05**

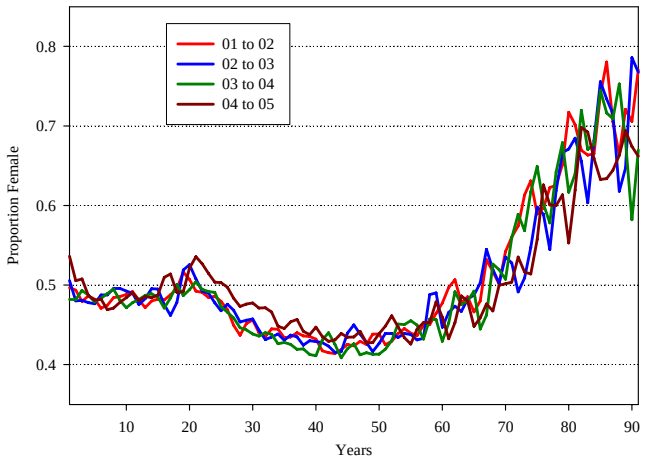
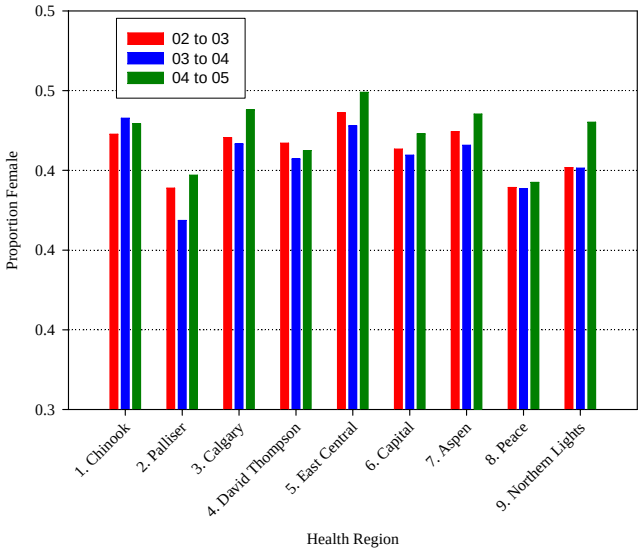



**Figure 13: Proportion of External Migration Gains that are Female, by Health Region, 2002/03 to 2004/05**




As is the case for fertility rates, revised projections need to be generated for external migration, both in terms of absolute numbers, as well as the sex distribution.

## Mortality

The age specific death rates projected for the projections in 'Population Projections for Alberta and its health regions, 2004 to 2033' were used again for these revised projections. For this reason, the reader is asked to refer to Section 3 of that report for a description of how these rates were projected. The actual and projected life expectancies for females and males are shown in tables 5 and 6.

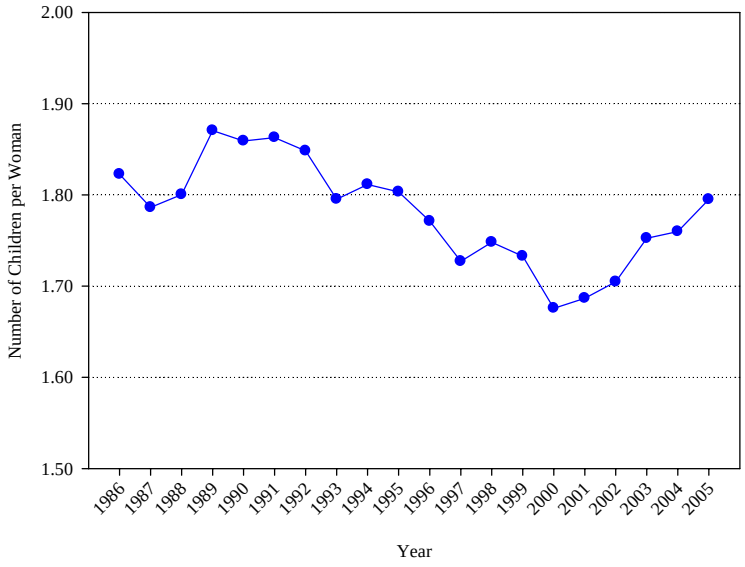
# Fertility

## Historical analysis

The singular value decomposition was used to analyze the historical fertility data. The results presented in this section are based on the findings from this analysis.

The total fertility rate (TFR), which is the sum of the age-specific fertility rates, is defined as the total number of children a woman would have though her childbearing years, given the prevailing fertility rates. The TFR in Alberta, depicted in figure 14, steadily declined from 1989 to 2000, and has since been increasing.

**Figure 14: Total Fertility Rate in Alberta, 1986 to 2005**




Figures 15 and 16 point out that over the past 20 years there has been a trend towards women having children later in life. Figure 15 shows the fertility rates for women in two different age categories, 18 to 25, and 32 to 34. In 1986, there were more than 93 births per 1,000 women aged 18 to 25. This has decreased to just over 63 births per 1,000 women aged 18 to 25 by 2005. Conversely, in 1986, the number of births per 1,000 women aged 32 to 34 was just over 69. This has increased to almost 96 births per 1,000 women aged 32 to 34 by 2005.

Figure 16 shows the average age at which women have children increasing from just over 27 years of age in 1986 to over 29 years of age in 2005.

**Figure 15: Births per 1,000 Women aged 18 to 25, and 32 to 34 in Alberta, 1986 to 2005**

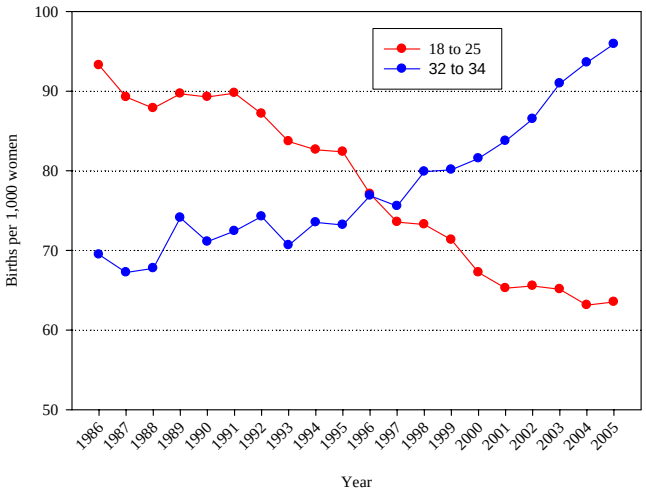
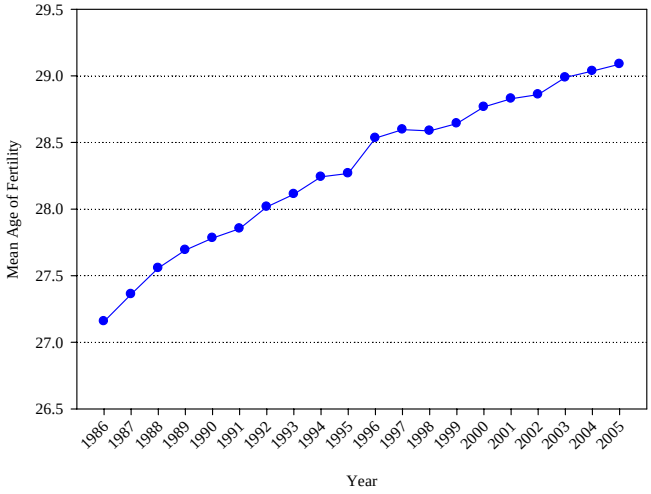



**Figure 16: Mean Age of Fertility in Alberta, 1986 to 2005**




Several interesting findings are revealed when looking at the differences in fertility among the different regions of Alberta. Figures 17 and 18 depict how the fertility rates of the 'younger' women and the 'older' women compare across different regions of Alberta. The regions compared are 'rural north' (Aspen, Peace, and Northern Lights health regions), 'rural south' (Chinook, Palliser, David Thompson, and East Central health regions), and the Calgary and Capital health regions.

The graphs show that declining fertility among younger women and increasing fertility among older women is evident in all regions of Alberta. Fertility rates among the younger women, aged 22 to 25 are significantly higher in the regions outside of Calgary and Capital. For older women aged 33 to 35, the rates are highest in the Capital and Calgary health regions.

A notable difference exists between the Calgary and Capital health regions; the Capital health region has consistently higher fertility rates for the younger women aged 22 to 25, and conversely, the Calgary health region has consistently higher fertility rates for the older women aged 33 to 35.

**Figure 17: Births per 1,000 Women aged 22 to 25, for Selected Health Regions of Alberta, 1986 to 2005**

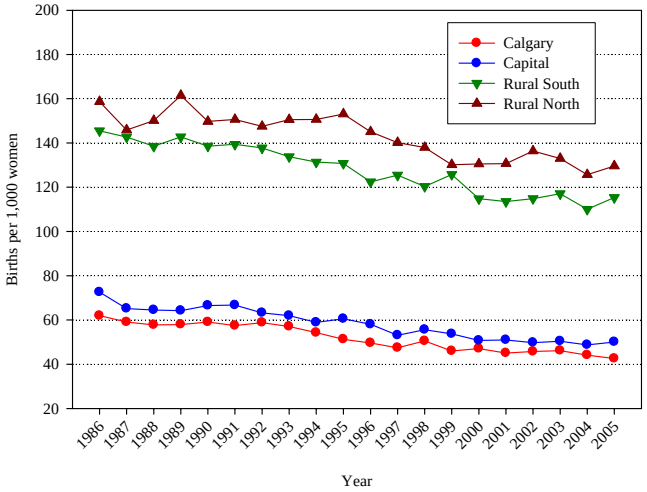
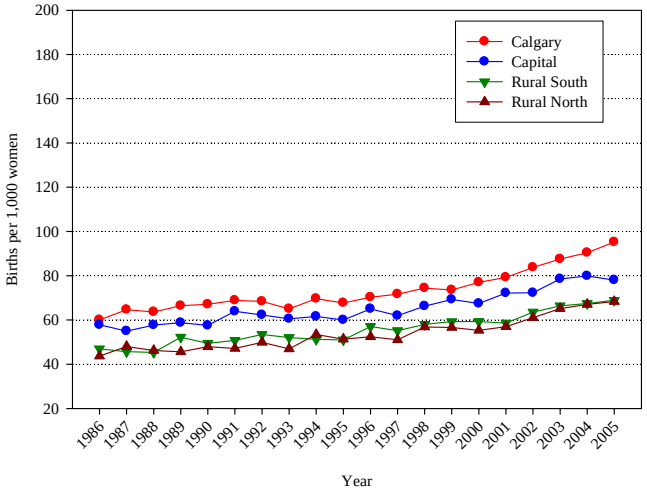



**Figure 18: Births per 1,000 Women aged 33 to 35, for Selected Health Regions of Alberta, 1986 to 2005**




## Fertility Rate Projections; 2006 to 2035

As was noted in the fertility section under the earlier section on the Performance of Past Population Projections, fertility rates were underestimated for the first two years of the most recent population projections. The assumption made; that the general downward trend in fertility would continue, was not realized in 2004 and 2005. For this reason, a new series of projected fertility rates was generated for use in the new population projections for 2006 to 2035.

Figure 14 reveals the predicament for one trying to predict where fertility rates will go in the future. The question remains, will the fertility rate continue its increase, at least for a short period of time, or will the rate reverse itself, and start to decline again, or at least level off ?

First, it is important to look at why this rate has been increasing in the last six years. Essentially what happens is that younger women go through a period of time of decreasing propensity to have children. It is not the case that they do not want to have children, but that they do not want them until they are older, perhaps after receiving an education, getting married, and starting a career. This so called ‘delay in childbirth effect’ can be seen after several years by a reversal in overall fertility.

The challenge for anyone trying to project how the total fertility rate curve will emerge is to determine for how long the upward reversal in overall fertility will continue, and where it will go after it reaches its peak. The other challenge is to determine if the trends in increasing fertility for older women, and decreasing fertility for younger women, will continue as seen in figure 15.

For this series of population projections, it is assumed that the upward trend in overall fertility rates that has been evident over the past 6 years will soon reverse itself, and fall gradually back towards levels seen in the late 90’s. Further, it is assumed that linear growth and decline in the

fertility rates of older and younger women (see figure 15) will level off. Figure 19 shows the actual and projected total fertility rate for Alberta, while figure 20 shows the actual and projected fertility rates of women aged 18 to 25, and 32 to 34.

Table 7 shows the actual and projected fertility rates for Alberta and each health region.

**Figure 19: Actual and Projected Total Fertility Rates in Alberta, 1986 to 2005 (Actual) and 2006 to 2035 (Projected)**

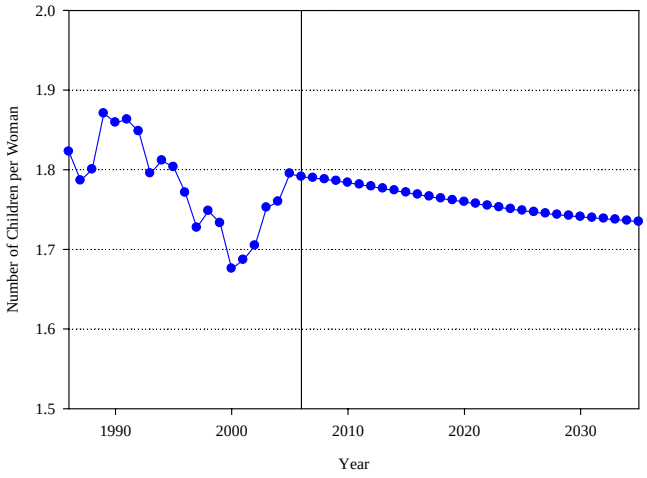
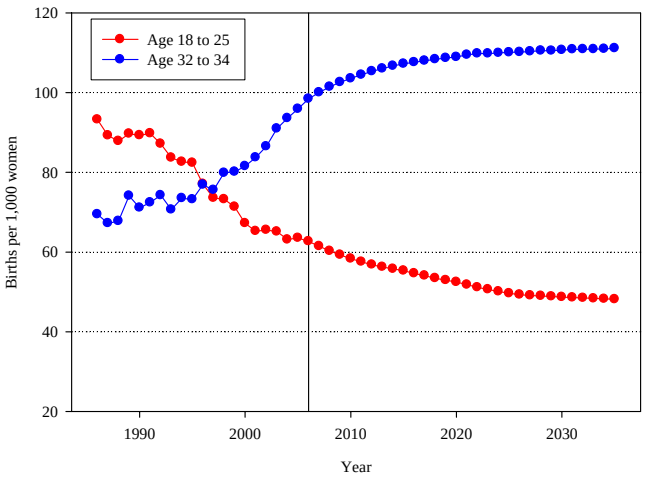



**Figure 20: Actual and Projected Births per 1,000 Women Aged 18 to 25, and 32 to 34 in Alberta, 1986 to 2005 (Actual) and 2006 to 2035 (Projected)**




## External Migration

### Historical analysis

The singular value decomposition was used to analyze the historical external migration data. The results presented in this section are based on the findings from this analysis. For the population projections from 2004 to 2033, net external migration was analyzed and projected on its own. For these projections the external migration gains and losses were analyzed and projected separately. This was done so that the external migration projection could be used in a separate project that the Health Surveillance and Environmental Health Branch is involved in.

Figure 21 depicts external migration in Alberta, in terms of gains, losses, and net, from 1993/94 to 2004/05. Net external migration has remained positive (gains have exceeded losses) every year since 1995/96. Net external migration has been slightly more than 20,000 in the last three years. Figure 22 shows average external migration gains and losses over the past 12 years. The graph shows that individuals in their mid 20's are the most mobile.

**Figure 21: External Migration in Alberta (Gains, Losses, and Net), 1993/94 to 2004/05**

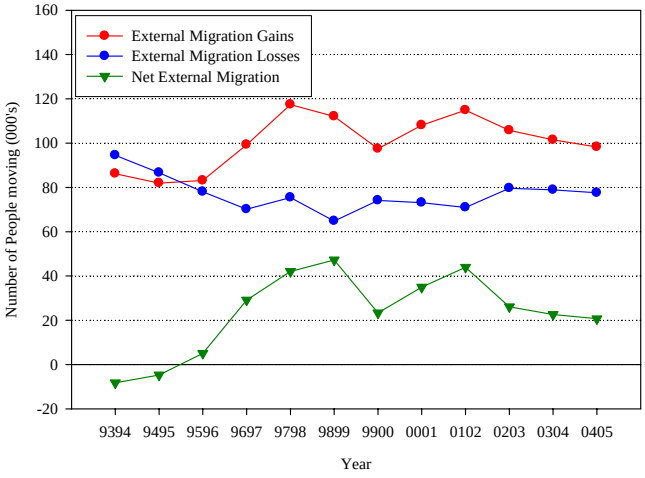
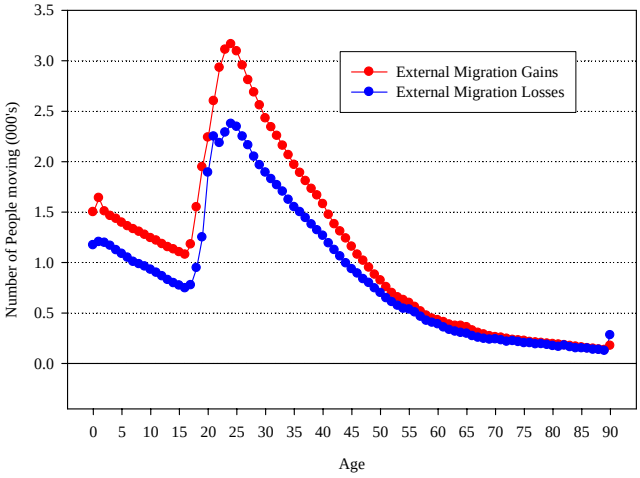



**Figure 22: External Migration Gains and Losses in Alberta by Age, Average from 1993/94 to 2004/05**




Figures 23 and 24 shows actual and expected net external migration, averaged over 12 years, (1993/94 to 2004/05), for both of the Calgary and Capital health regions. Expected migration refers to what would be expected if the propensity to move to and from a region was directly proportional to the region's population. It is clearly evident that net external migration to the Calgary health region has been higher than one would expect if migration occurred solely based on population. The strong propensity to migrate to the Calgary health region is greatest for those in their mid 20's. The Capital health region, on the other hand, has shown lower net external migration than one would expect due to population. Individuals aged 20 and 21 are less likely to move as they are often locked into university, resulting in a sharp drop in migration for at these ages. Figures 25 and 26 show the patterns seen in the Capital and Calgary health regions have been consistent across years.

**Figure 23: Actual vs. Expected Net External Migration (Averaged over 12 Years) by Age: Calgary Health Region**

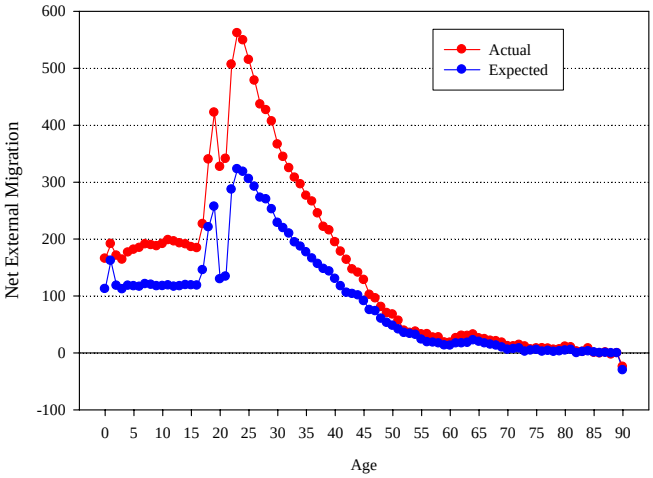



**Figure 24: Actual vs. Expected Net External Migration (Averaged over 12 Years) by Age: Capital Health Region**

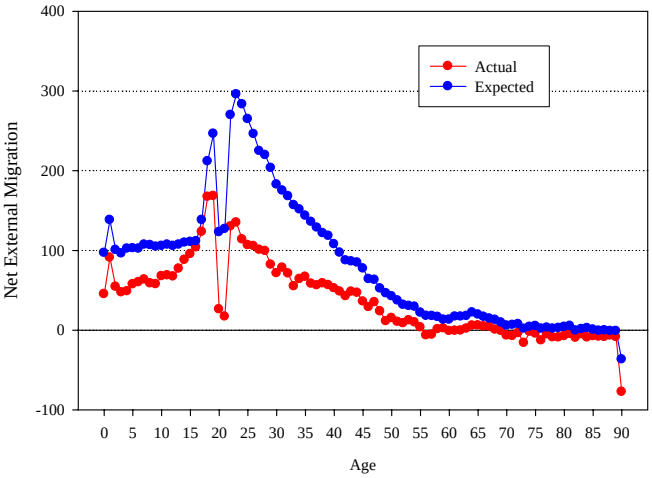


**Figure 25, Actual and Expected Net External Migration, 1993/94 to 2004/05, Calgary Health Region**

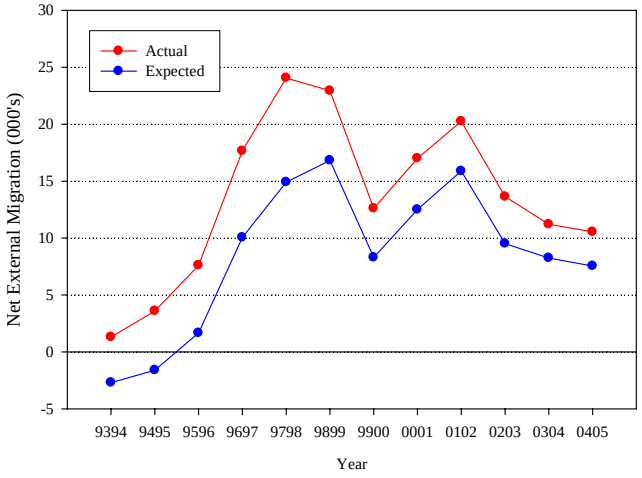
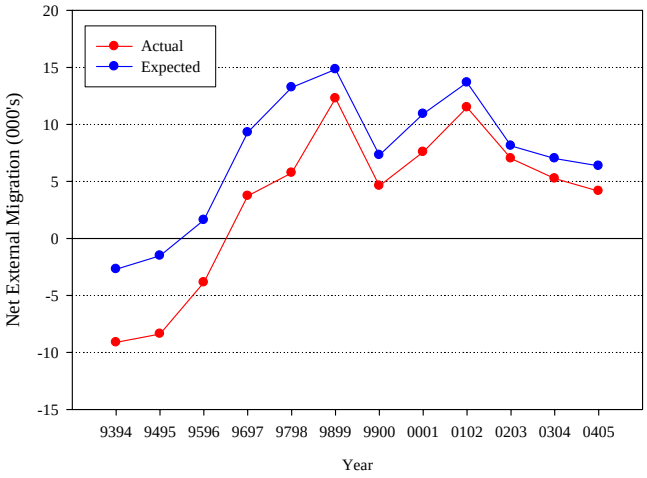



**Figure 26, Actual and Expected Net External Migration, 1993/94 to 2004/05, Capital Health Region**




## External Migration Projections; 2005/2006 to 2034/35

As was noted in the earlier section describing the performance of the most recent population projections, the projections for net external migration were higher than were actually realized. This was this single largest source of error in the population projections over the first two years.

Revised projections for external migration gains and losses have been developed for use in the updated projections. Net external migration is shown in figure 27.

The projected external migration gains are derived from the assumption that external migration gains in Alberta will be high for the short term and slow down in the medium to long term. This is considered appropriate given the very high migration into Alberta that was seen in 2005 as reported by Statistics Canada (See figure 28). Furthermore, recent data from Statistics Canada indicates that net migration into Alberta in the first six months of 2006 was 34,865. A limitation of the external migration data used for the projections is the inability to break the numbers into international migration and inter-provincial migration. Looking at external migration data from Statistics Canada reveals an interesting pattern that can aid in making some assumptions about how external migration will evolve in future years. It can be seen that historically, international migration has been relatively consistent compared to inter-provincial migration, which has varied greatly from year to year. The greatest source of external migration into Alberta in 2005 has been from other provinces. If it is assumed that i) international migration will continue to remain relatively constant, with perhaps very moderate increases, and ii) inter-provincial migration into Alberta will subside in the future (as the pool of people to draw from in the rest of Canada is finite and employment opportunities will continue to exist in other provinces resulting in competition for labor), then the assumption for external migration seen in figure 27 seems realistic. Net external migration for Alberta and each health region is shown in table 10.

**Figure 27: Actual and Projected Net External Migration in Alberta**

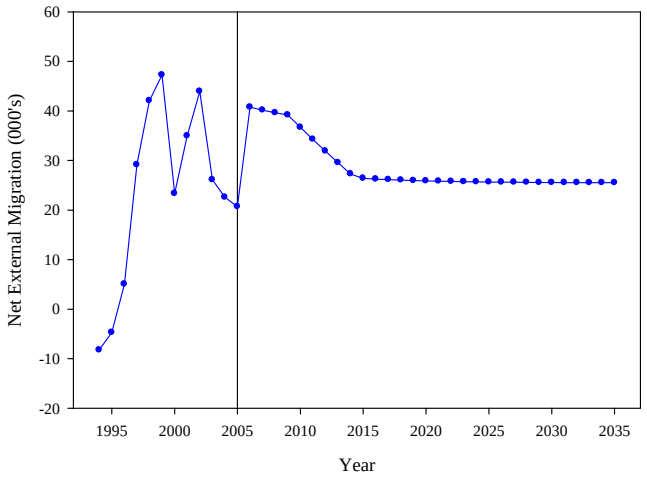
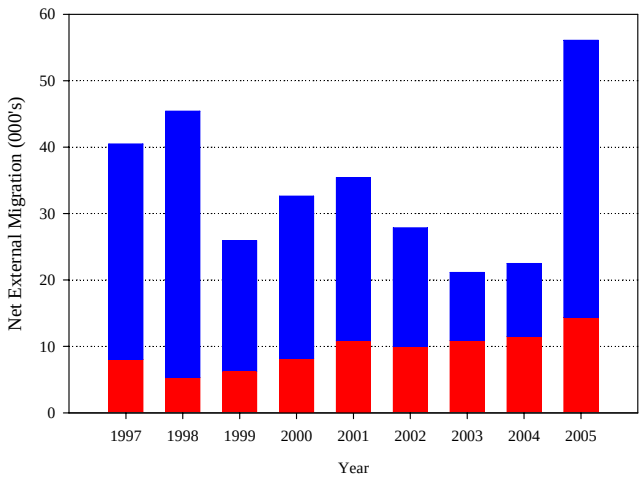
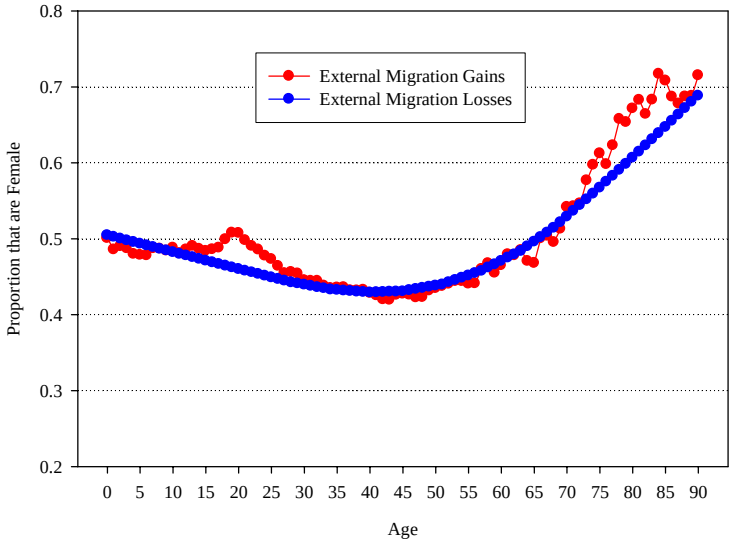



**Figure 28: Net External Migration in Alberta, 1997 to 2005, International vs. Inter-Provincial (Statistics Canada)**




As was noted earlier, migration from 2004 to 2005 saw a significant shift in the migration of females relative to males. The proportion of external migration gains and losses that are female, used for the projections, are shown in figure 29. The proportion of external migrant gains that are female were calculated by using the average of five most recent years, as opposed to all years, in order to give a higher weighting to the most recent year where the proportion of female gains was high. The proportion of external migration losses that are female were based on the average of all years from 1993/94 to 2004/05. The average proportions of external migration losses were then smoothed using a non-parametric smoothing procedure.

**Figure 29, Proportion of External Migration Gains and Losses that are Female, by Age**



## Internal Migration

The number of people moving inter-regionally in Alberta from 1993/94 to 2004/05 has ranged from 60 to 66 thousand people per year, as shown in figure 30. Figure 31 shows those moving inter-regionally is greatest for those in their early 20's.

**Figure 30: Number of People Moving Inter-Regionally in Alberta, 1993/94 to 2004/05**

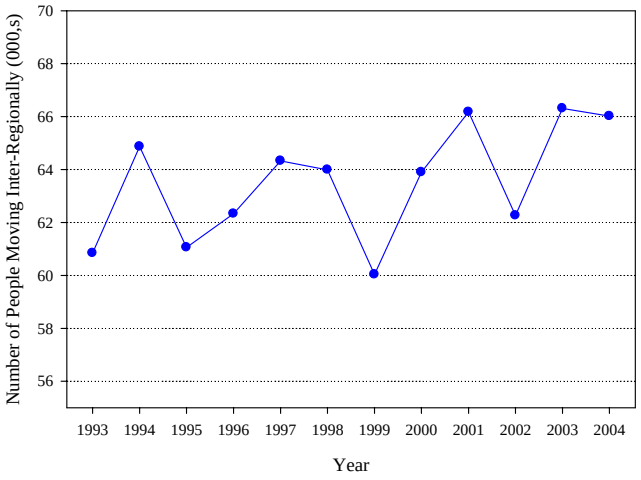
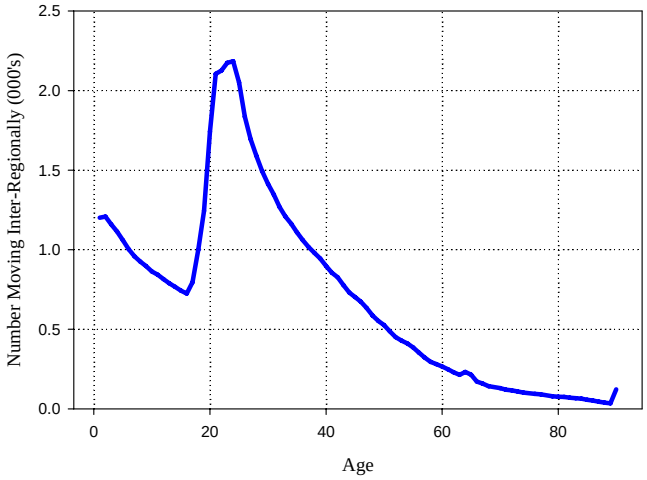



**Figure 31: Average Number of People Moving Inter-Regionally each year, by Age, from 1993/94 to 2004/05**

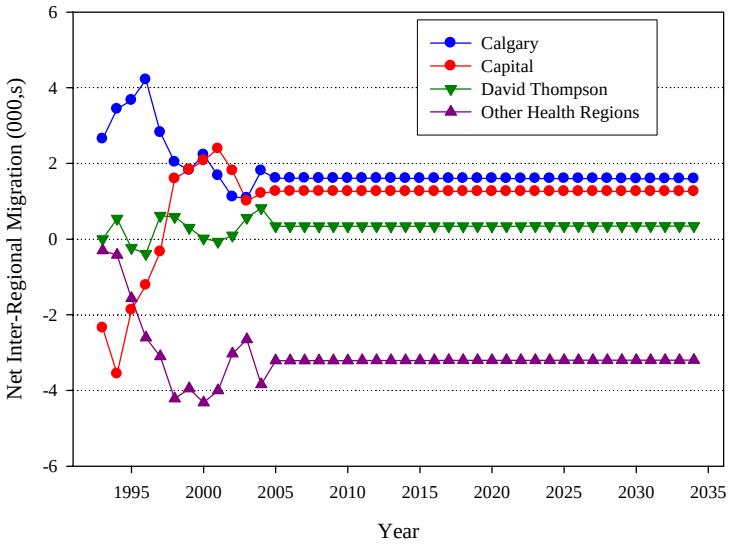



The reader is asked to view section 5 of the report 'Population Projections for Alberta and its health regions, 2004 to 2033' for a more detailed overview of the underlying patterns of inter-regional migration by age and health region. They are not presented again here since they have changed little in the past 2 years.

Figure 32 depicts projected net inter-regional migration for the Calgary, Capital, David Thompson, and other health regions of Alberta. The recent trends showing the Calgary, Capital, and David Thompson health regions gaining at the expense of the six other health regions is projected to continue.

Table 8 shows actual and projected net inter-regional migration for each health region, and table 9 shows inter-regional migration gains and losses separately.

**Figure 32, Actual and Projected Net Inter-Regional Migration in the Calgary, Capital, David Thompson, and Other Health Regions**




## Population

The general cohort component model was used with the revised projections for fertility and external and internal migration, as well as the previously projected survival rates. The long-term population projections are lower in comparison with those from the previous report, mostly because of the lower net external migration projections in the long term. The previous projections pegged Alberta's 2033 population at 5.05 million. The 2033 Alberta population from the revised projections is 4.60 million.

Figure 33 shows the average annual percentage increase in population for Alberta and its health regions. Projected annual growth is highest in the Northern Lights, Calgary, and Peace health regions.

**Figure 33: Projected Average Annual Percentage Increase in Population from 2005 to 2035, Alberta and Health Regions**

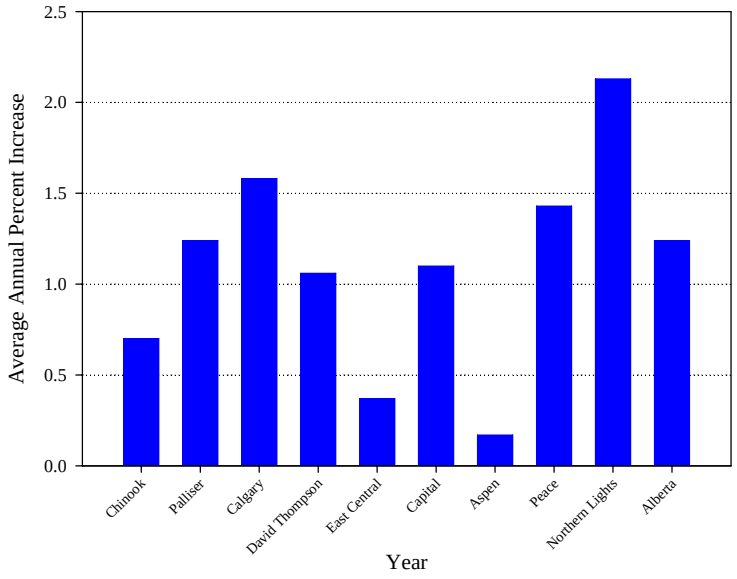



Figure 34 shows the actual and projected median age of the population for males and females continually increasing over the next 30 years. Dependency ratios are shown in figure 35, and show that by 2035, about 42 percent of the population will be of working age (from 15 to 64 years), compared to about 57 percent in 2005. The number of seniors in Alberta will surpass the number of children by about 2027.

**Figure 34: Actual and Projected Median Age of Alberta Population from 1986 to 2005 (Actual) and 2006 to 2035 (Projected)**

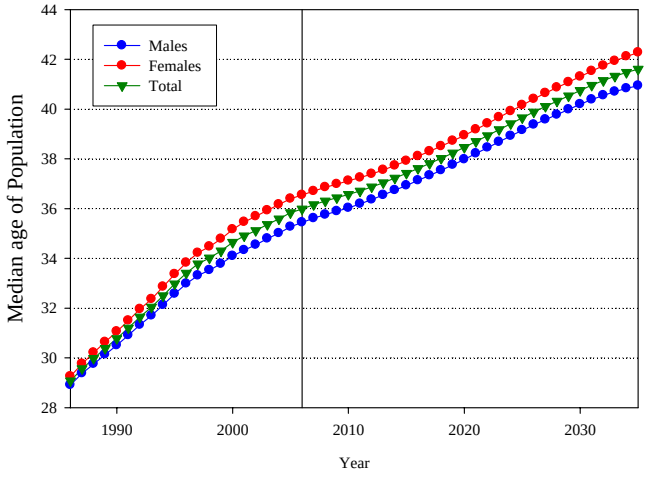



**Figure 35: Actual and Projected Dependency Ratios in Alberta from 1986 to 2005 (Actual) and 2006 to 2035 (Projected)**

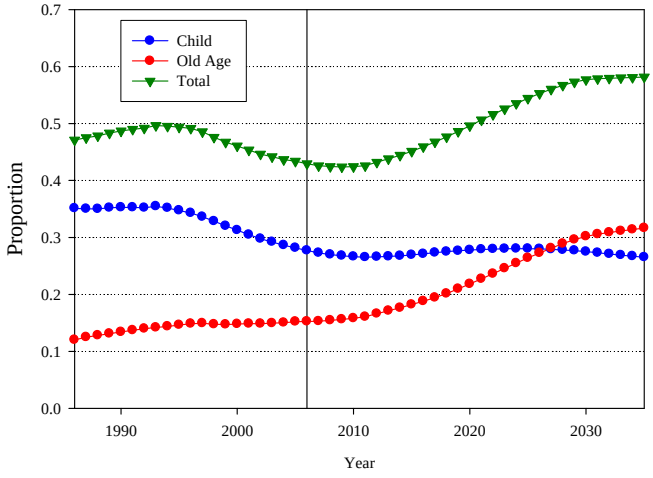
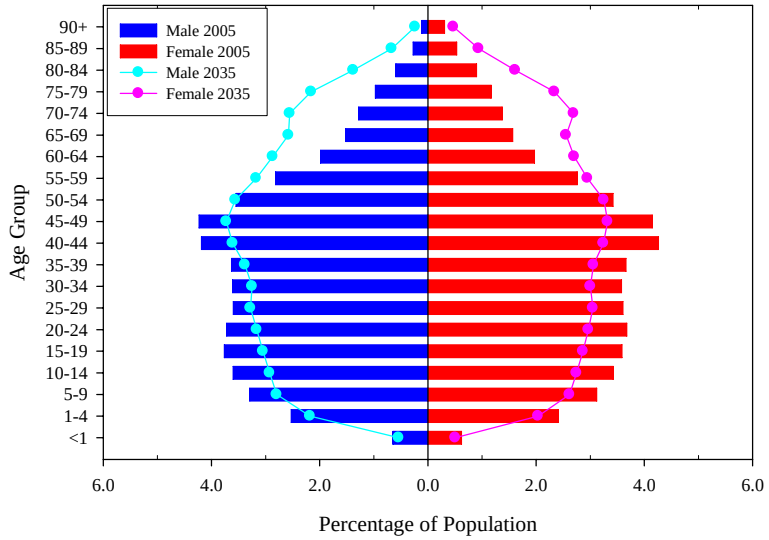



Figure 36 compares the current population distribution from 2005 with the projected distribution for 2035. In 2035, the baby boomers, currently in their 40s will be in their 70's. The pyramid will have significantly more weight at the top (older ages) 30 years from now.

**Figure 36: Population Distribution of Alberta, 2005 versus 2035**




Tables 11 to 20 show the population projections for Alberta and each health region. Additional demographic indicators such as births, deaths, mean age of fertility, and the median age of population are provided in tables 21 to 30.

## Glossary

*Child Dependency Ratio* is the ratio of children aged less than 15 to people aged 15 to 64, assumed to be in or potentially in the workforce.

*Life Expectancy* refers to the expected number of years of life remaining to a person of a given age if current mortality rates continue to apply.

*Median age* is the age, which divides the population into two equal-size groups, one which is younger and one that is older than the median.

*Old Age Dependency Ratio* is the ratio of people aged 65 and over to people aged 15 to 64.

*Total Dependency Ratio* is the sum of the child dependency ratio and old age dependency ratio

*Total Fertility Rate* is the average number of children a woman would bear if she survived through the end of the reproductive age span and experienced at each age a particular set of age-specific fertility rates. It is calculated by aggregating the age-specific fertility rates across all childbearing years.

## Appendix 1: The General Cohort-Component Model

The following notation provides the theoretical basis for how the cohort-component model is applied.

1) For ages 1 to 89:

$$P_{x,t} = P_{x-1,t-1} \times S_{x;t-1} + (\tfrac{1}{2} NM_{x-1,t-1,t} + \tfrac{1}{2} NM_{x,t-1,t})$$

Where:

| | |
|---|---|
| $P_{x,t}$ | is the population at age x on June 30 of year t, |
| $P_{x-1,t-1}$ | is the population at age x-1 on June 30 of year t-1, |
| $NM_{x-1,t-1,t}$ | is the net migration of individuals aged x-1 from June 30 of year t-1 to June 30 of year t, |
| $NM_{x,t-1,t}$ | is the net migration of individuals aged x from June 30 of year t-1 to June 30 of year t, |
| $S_{x;t-1}$ | survival rate; the probability that an individual aged x-1 in year t-1 will survive to age x. |

Notes:

1) The survival rate is not applied to migrants, since the migration levels already exclude those who migrate to a region in a given year and then die.
2) Suppose one is estimating the population aged 16 as of June 30, 2013. It can be assumed that one half of those who migrated at age 15 in the past year, and one half of those who migrated at age 16 in the past year, would be age 16 on June 30, 2013. This is why migration is averaged, taking one half of those of age x, and one half of those of age x-1.
3) Since the survival rate includes the deaths of new migrants who die (People that are never seen in the registration data but are included in the vital statistics death file), it can be considered a slight overestimate of the survival rate that theoretically should be applied to the base population. This differential is considered to be negligible.
4) The actual values of the age at which someone migrates in not known, since the registry data used is not continuous. The values of net migration used in the formula are estimated using the methodology outlined in Appendix 2.
5) For simplicity, the formulas exclude reference to region and sex. However, it must be kept in mind that the applications of these formulas refer always to a particular region and sex.
6) Survival rates for all calendar years of the projection period are calculated from life tables. Life tables are created from the projected mortality rates (Age-specific Death Rates). The formulas for calculating survival rates are shown at the end of this appendix.

2) For ages 90 and above:

$$P_{90+,t} = (P_{89,t-1} + P_{90+,t-1}) \times S_{90+,t-1} + \tfrac{1}{2} NM_{89,t-1,t} + NM_{90+,t-1,t}$$

Where:

$S_{90+;t-1}$ survival rate; the probability that an individual aged 89 or more in year t-1 will survive to be one year older.

The general population formula for ages 90 and above is a refinement of the formula for ages 1 to 89. The difference here is that all individuals who migrate at age 90+ will all be 90+ in the next year, as opposed to one half for the individuals of aged 89.

3) For age 0:

$$P^{f}_{0,t} = ½ (B_{t-1,t} \times p^{f} \times S^{f}_{0,t-1}) + ½ ( B_{t-1,t} \times p^{f} ) + ½ NM^{f}_{0,t-1,t}$$

$$P^{m}_{0,t} = ½ ( B_{t-1,t} \times (1- p^{f} ) \times S^{m}_{0,t-1}) + ½ ( B_{t-1,t} \times (1-p^{f} )) + ½ NM^{m}_{0,t-1,t}$$

Where:

$P^{f}_{0,t}$ is the female population at age 0 on June 30 of year t,
$B_{t-1,t}$ is the total number of births from June 30 of year t-1 to June 30 of year t.
$p^{f}$ is the ratio of female births to total births,
$NM_{0,t-1,t}$ is the net migration of individuals aged 0 from June 30 of year t-1 to June 30 of year t,
$S^{f}_{0,t-1}$ survival rate; the probability that an individual female newborn in year t-1 will survive to age zero (i.e up to but not including one year of age).
$S^{m}_{0,t-1}$ survival rate; the probability that an individual male newborn in year t-1 will survive to age zero (i.e up to but not including one year of age).

Births are calculated by:

$$B_{t-1,t} = ½ ( \sum_{x=15}^{44} P^{f}_{x,t-1} \times ASFR_{x,t-1} + \sum_{x=15}^{44} P^{f}_{x,t} \times ASFR_{x,t})$$

Where:

$ASFR_{x,t-1}$ is the age specific fertility rate for females at age x, in calendar year t-1.
$ASFR_{x,t}$ is the age specific fertility rate for females at age x, in calendar year t.

Notes:

1) The survival rate is applied to one half of the births, since it is assumed the births are uniformly distributed across the year. For example, if all births were considered to take place at the very start of the year from June 30 of year t-1 to June 30 of year t, then the survival rate would be applied to all of the births. Conversely, if all births were considered to take place at the very end of the year from June 30 of year t-1 to June 30 of year t, then the survival rate would not be applied to any of the births. By assuming a uniform distribution throughout the year, it is appropriate to apply the survival rate to one half of the births.

2) Again, the survival rate is not applied to newborn migrants, since the migration levels already exclude those who migrate to a region in a given year and then die within the year.

Survival rates are calculated by:

$S_{0,t-1} = L_0 / 100{,}000$
$S_{1,t-1} = L_1 / L_0$
$S_{2,t-1} = L_2 / L_1$
……
$S_{89,t-1} = L_{89} / L_{88}$
$S_{90+,t-1} = L_{90+} / (L_{89} + L_{90+})$

$L_X$ values are derived from life tables and represent the total person years lived by a cohort from age x to x+1.

## Appendix 2: Calculation Details for Migration

Notation:

Let t-1 and t denote the two successive years of interest.

Let $POP\_IRM_t(age=x, RHA=z)$ = the number of individuals with a status of IRM, who are aged x and reside in RHA z as of June 30 of year t.

Let $POP\_NEW_t(age=x, RHA=z)$ = the number of individuals with a status of NEW, who are aged x and reside in RHA z as of June 30 of year t.

Let $POP\_EXIT_{t-1}(age=x, RHA=z)$ = the number of individuals with a status of EXIT, who are aged x and reside in RHA z as of June 30 of year t-1.

**Inter-Regional Migration;**

**Calculation Details (ages 1 to 89):**

Let $IRMG_{t-1,t}(age=x, RHA=z)$ be defined as the number of individuals aged x, who move to RHA z from another RHA in Alberta, between June 30, of year t-1, and June 29 of year t. (i.e. the inter-regional migration gain)

Let $IRML_{t-1,t}(age=x, RHA=z)$ be defined as the number of individuals aged x, who move from RHA z to another RHA in Alberta, between June 30, of year t-1, and June 29 of year t. (i.e. the inter-regional migration loss)

It is not possible, given the current data, to know at what age the individual actually moved from one region to another. For example: a male appears in region 2 on June 30, 1996, at the age of 15, and appears in region 3 on June 30, 1997, at age 16. We assume that it is equally likely that this person moved at the age 15 as he did at the age of 16. Therefore,

$$IRMG_{t-1,t}(age=x, RHA=z) = \tfrac{1}{2}\{POP\_IRM_t(age=x, RHA=z)\} + \tfrac{1}{2}\{ POP\_IRM_t(age=x+1, RHA=z) \}$$

For example; to calculate the number of males who moved into region 2 from June, 1995 to June, 1996 at the age of 15, we would average one half of the individuals, with a status of IRM, who were aged 15 on June 30, 1996, and one half of the individuals, with a status of IRM, who were aged 16 on June 30, 1996.

Similarly,

$$IRML_{t-1,t}(age=x, RHA=z) = \tfrac{1}{2}\{POP\_IRM_{t-1}(age=x, RHA=z)\} + \tfrac{1}{2}\{ POP\_IRM_{t-1}(age=x-1, RHA=z)\}$$

It follows that; $NETIRM_{t-1,t}(age=x, RHA=z)$
$= IRMG_{t-1,t}(age=x, RHA=z) - IRML_{t-1,t}(age=x, RHA=z)$,

where $NETIRM_{t-1,t}(age=x, RHA=z)$ is the net inter-regional migration of individuals aged x in RHA z from June30 of year t-1 to June 30 of year t.

The data for net inter-regional migration is not based on calendar year, as in the case of mortality rates and fertility rates. Each value, historical and projected, of net inter-regional migration will reflect migration levels from June 30 to June 29 of two successive years.

**Calculation Details (ages 90+):**

For the open-ended age group 90+, the calculation for net inter-regional migration is calculated as follows:

$IRMG_{t-1,t}(age=90+, RHA=z)$
$= ½ \{POP\_IRM_t(age=90, RHA=z)\} + \{POP\_IRM_t(age=91+, RHA=z)\}$

and

$IRML_{t-1,t}(age=90+, RHA=z)$
$= ½ \{POP\_IRM_{t-1}(age=89, RHA=z)\} + \{POP\_IRM_{t-1}(age=90+, RHA=z)\}$

**External Migration;**

**Calculation Details (ages 1 to 89):**

Let $EXMG_{t-1,t}(age=x, RHA=z)$ be defined as the number of individuals aged x, who move to RHA z from outside of Alberta, between June 30, of year t-1, and June 29 of year t. (i.e. the external migration gain).

Let $EXML_{t-1,t}(age=x, RHA=z)$ be defined as the number of individuals aged x, who move from RHA z to somewhere outside of Alberta, between June 30, of year t-1, and June 29 of year t. (i.e. the external migration loss).

Let $DTHS_{t,-1t}(age=x, RHA=z)$ be defined as the number of deaths from June 30 of year t-1 to June 29 of year t, of individuals aged x in RHA z.

$EXMG_{t-1,t}(age=x, RHA=z)$
$= ½ \{POP\_NEW_t(age=x, RHA=z)\} + ½ \{POP\_NEW_t(age=x+1, RHA=z)\}$

$EXML_{t-1,t}(age=x, RHA=z)$
$= ½ \{POP\_EXIT_{t-1}(age=x, RHA=z)\} + ½ \{POP\_EXIT_{t-1}(age=x-1,RHA=z)\} - DTHS_{t-1,t}(age=x, RHA=z)$

It follows that; $NETEXM_{t-1,t}(age=x, RHA=z)$

$= EXMG_{t-1,t}(age=x, RHA=z) - EXML_{t-1,t}(age=x, RHA=z),$

where $NETEXM_{t-1,t}(age=x, RHA=z)$ is the net external migration of individuals aged x in RHA z from June30 of year t-1 to June 29 of year t.

As a final note, overall net migration can be broken into various components as follows:

$NM_{t-1,t}(age=x, RHA=z) = NETIRM_{t-1,t}(age=x, RHA=z) + NETEXM_{t-1,t}(age=x, RHA=z)$
$= \{IRMG_{t-1,t}(age=x, RHA=z) - IRML_{t-1,t}(age=x, RHA=z)\}+$
$\{EXMG_{t-1,t}(age=x, RHA=z) - EXML_{t-1,t}(age=x, RHA=z)\}$

$= ½ \{POP\_IRM_t(age=x, RHA=z)\} + ½ \{POP\_IRM_t(age=x+1, RHA=z)\} –$
$½ \{POP\_IRM_{t-1}(age=x, RHA=z)\} + ½ \{POP\_IRM_{t-1}(age=x-1, RHA=z)\} +$
$½ \{POP\_NEW_t(age=x, RHA=z)\} + ½ \{ POP\_NEW_t(age=x+1, RHA=z)\} -$
$½ \{POP\_EXIT_{t-1}(age=x, RHA=z)\} - ½ \{ POP\_EXIT_{t-1}(age=x-1, RHA=z)\}+ DTHS_{t-1,t}(age=x, RHA=z)$

**Calculation Details (ages 90+):**

$EXMG_{t-1,t}(age=90+,RHA=z)$
$= ½ \{POP\_NEW_t(age=90, RHA=z)\} + \{POP\_NEW_t(age=91+, RHA=z)\}$

$EXML_{t,t-1}(age=90+, RHA=z)$
$= ½ \{POP\_EXIT_{t-1}(age=89, RHA=z)\} + \{POP\_EXIT_{t-1}(age=90+, RHA=z)\}$
$- DTHS_{t-1,t}(age=90+, RHA=z)$

**<u>Net Migration for age=0;</u>**

The calculation for net migration of individuals' aged 0 is more involved than for those between 1 and 89 years. The majority of individuals aged 0 with a status of NEW, are not migrants, but new births. Also one cannot determine if a new individual at age 0, that is not a new birth, is actually migrating from another RHA or from outside of Alberta.

**Calculation Details:**

Let $NMG_{t-1,t}(age=0, RHA=z)$ be defined as the number of individuals aged 0, who move to RHA z from somewhere outside of RHA z, between June 30, of year t-1, and June 29 of year t. (i.e. the net migration gain of individuals aged 0).

Let $NML_{t-1,t}(age=0, RHA=z)$ is defined as the number of individuals aged 0, who leave RHA z to somewhere outside of RHA z, between June 30, of year t-1, and June 29 of year t. (i.e. the net migration loss of individuals aged 0).

Net migration is then calculated as:

$NM_{t-1,t}(age=0, RHA=z) = NMG_{t-1,t}(age=0, RHA=z) - NML_{t-1,t}(age=0, RHA=z)$

where

$NMG_{t-1,t}(age=0, RHA=z) = ½ \{POP\_NEW_t(age=1, RHA=z)\} + \{POP\_NEW_t(age=0, RHA=z)\} + ½ \{POP\_IRM_t(age=1, RHA=z)\} – BRTH_{t-1,t}(RHA=z)$

$NML_{t-1,t}(age=0, RHA=z) = ½ \{POP\_EXIT_{t-1}(age=0, RHA=z)\} + ½ \{POP\_IRM_{t-1}(age=0, RHA=z)\} - DTHS_{t-1,t}(age=0, RHA=z \mid DOB < \text{June 30 of t-1})$*

*not all deaths for individuals aged 0 should be included, but only the deaths of those aged 0, whose date of birth was prior to June 30 of year t-1. This is to avoid subtracting off the death of infants who were both born and died within the period from June 30 of year t-1 to June 29 of year t.

## Appendix 3: The Singular Value Decomposition

There is a sizeable amount of data that needs to be analyzed and understood in order to derive reasonable estimates of future population change (mortality, fertility, and migration) for use in the cohort-component model. (i.e. 9 health regions, 91 age categories, 2 sexes, and 18 years of data resulting in 29,484 age-sex specific death rates alone).

The Singular Value Decomposition (SVD) decomposes a matrix into three matrices. For example if A is an m x n real matrix with m > n then A has the form

$$A = U D V^T$$

Where U is an m by n matrix, V is a square matrix; both having orthogonal columns (i.e. $U^TU = V^TV = I$. D is an n by n diagonal matrix. Typically the matrices are organized such that the values of the diagonal of D are decreasing.

If the values of the diagonal of D are decreasing, a model with significantly lower rank may be able to adequately reproduce the original matrix A. To illustrate, suppose A is a 91 by 18 (single year of ages by years) matrix of mortality rates. Applying the SVD to the matrix A, results in matrix of age parameters (U = 91 by 18), a matrix of singular values (D = 18 by 18) and a matrix of time parameters (V = 18 by 18). Using the first vectors of U and V, and the first element of the diagonal of D, will result in an estimate of the matrix A. If the first singular value is high in proportion to the total of all the singular values, the estimated matrix will explain a high proportion of the variation in A. Adding more vectors will improve the estimate of A, until eventually including all vectors will completely reproduce A.

This approach has great appeal because the coefficients of only a few time components may need to be projected to reproduce the projected values for A.

The methodology for using the SVD to model mortality rates, fertility rates, internal migration, and external migration is detailed in Appendix 4.

## Appendix 4: Methodology for Modeling Population Components

The methodology for modeling and projecting regional mortality rates by single year of age and sex, is summarized in the following steps.

For each sex:

1) Construct an array of mortality rates $M_{ijk}$ where

   i ranges across year of age from 1 to I,
   j ranges across different regions, 1 to J,
   k ranges across different calendar years 1 to K.

   $M_{ijk} = \frac{D_{ijk}}{P_{ijk}}$, where $D_{ijk}$ is the number of deaths of those aged i years in region j in year k, and $P_{ijk}$ is the population of those aged i years in region j in year k.

2) Collapse the array of mortality rates across regions to generate a matrix of provincial mortality rates

$$M_{i.k} = \frac{\sum_{j=1}^{J} D_{ijk}}{\sum_{j=1}^{J} P_{ijk}}$$

3) Compute the log-centered matrix of mortality rates, according to the method of Lee and Carter

$$L_{i.k} = \ln(M_{i.k}) - \frac{\sum_{k=1}^{K} \ln(M_{i.k})}{K}$$

4) Apply the singular value decomposition to $L_{i.k}$, giving

   $L_{i.k} = AD\,Y'$, where A is an I by K matrix of age components, D is a K by K matrix of singular values, and Y is a K by K matrix of time components.

5) Determine the number of components, N, needed to appropriately reproduce the matrix $L_{i.k}$

$$\hat{L}_{i.k} = \sum_{n=1}^{N} A_n D_n Y'_n$$

$A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $Y_n$ is the $n^{th}$ component of Y.

6) Adjust backwards to original units

$$\hat{M}_{i.k} = \exp\{\ \hat{L}_{i.k} + \frac{\sum_{k=1}^{K} \ln(M_{i.k})}{K}\ \}$$

7) Uncollapse the values of $\hat{M}_{i.k}$ across J regions so

$C1_{ijk} = \hat{M}_{i.k}$ for all values of j = 1 to J

8) Compute the array of residuals $RES1_{ijk} = M_{ijk} - C1_{ijk}$

9) Collapse $RES1_{ijk}$ across K years

$$RES1_{ij.} = \frac{\sum_{k=1}^{K} RES1_{ijk}}{K}$$

10) Apply the singular value decomposition to $RES1_{ij.}$, giving

$RES1_{ij.} = AD\,R'$, where A is an I by J matrix of age components, D is a J by J matrix of singular values, and R is a J by J matrix of RHA components.

11) Determine the number of components, N, needed to appropriately reproduce the matrix $RES1_{ij.}$

$$\hat{RES}1_{ij.} = \sum_{n=1}^{N} A_n D_n R'_n$$

$A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

12) Uncollapse the values of $\hat{RES}1_{ij.}$ across k years so $C2_{ijk} = \hat{RES}1_{ij.}$ for all k=1 to K.

13) Compute the array of residuals $RES2_{ijk} = RES1_{ijk} - C2_{ijk.}$

14) Collapse $RES2_{ijk}$ across I ages by applying a weighted average,

If $W_{ijk} = \frac{P_{ijk}}{\sum_{i=1}^{I} P_{ijk}}$ is the weight at each age, then $RES2._{jk} = \sum_{i=1}^{I} W_{ijk} \times RES2_{ijk}$

15) Apply the SVD to $RES2._{jk}$ (apply SVD to the K by J matrix since J < K)

$RES2._{jk} = YDR'$, where Y is an K by J matrix of time components, D is a J by J matrix of singular values, and R is a J by J matrix of region components.

16) Determine the number of components, N, needed to appropriately reproduce the matrix $RES2._{jk}$

$$\hat{RES2}._{jk} = \sum_{n=1}^{N} Y_n D_n R'_n$$

$Y_n$ is the $n^{th}$ component (column) of Y, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

17) Uncollapse the values of $\hat{RES2}._{jk}$ across I years of age
so $C3_{ijk} = \hat{RES2}._{jk}$ for all i=1 to I.

18) The original matrix of mortality rates $M_{ijk}$ is then estimated as

$\hat{M}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$, where C1 describes how provincial level mortality over time changes with age; C2 describes regional differences of mortality against age, and C3 describes how mortality over time changes across regions.

19) The final step is to project the time components forward p years, throughout the projection period. $C1_{ijk}$ and $C3_{ijk}$ are generated for the k=K+1 to k=K+p future years using the projected values of the time components, while $C2_{ijk}$ remains invariant throughout the projection period. The projected arrays of mortality rates are then calculated as

$\hat{M}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$ for all k=K+1 to K+p

The methodology for modeling and projecting regional fertility rates by mother's year of age, is summarized in the following steps.

1) Construct an array of fertility rates $F_{ijk}$ where

   i ranges across mother's year of age from 1 to I,
   j ranges across different regions, 1 to J,
   k ranges across different calendar years 1 to K.

   $F_{ijk} = \frac{B_{ijk}}{P_{ijk}}$, where $B_{ijk}$ is the number of births to women of age i years in region j in year k, and $P_{ijk}$ is the population of females aged i years in region j in year k.

2) Collapse the array of fertility rates across regions to generate a matrix of provincial fertility rates

$$F_{i.k} = \frac{\sum_{j=1}^{J} B_{ijk}}{\sum_{j=1}^{J} P_{ijk}}$$

3) Apply the singular value decomposition to $F_{i.k}$, giving

   $F_{i.k} = AD\,Y'$, where A is an I by K matrix of mother's age components, D is a K by K matrix of singular values, and Y is a K by K matrix of time components.

4) Determine the number of components, N, needed to appropriately reproduce the matrix $F_{i.k}$

$$\hat{F}_{i.k} = \sum_{n=1}^{N} A_n D_n Y'_n$$

   $A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $Y_n$ is the $n^{th}$ component of Y.

5) Uncollapse the values of $\hat{F}_{i.k}$ across J regions so

   $C1_{ijk} = \hat{F}_{i.k}$ for all values of j = 1 to J

6) Compute the array of residuals $RES1_{ijk} = F_{ijk} - C1_{ijk}$

7) Collapse $RES1_{ijk}$ across K years

$$RES1_{ij.} = \frac{\sum_{k=1}^{K} RES1_{ijk}}{K}$$

8) Apply the singular value decomposition to $RES1_{ij.}$, giving

   $RES1_{ij.} = AD\,R'$, where A is an I by J matrix of age components, D is a J by J matrix of singular values, and R is a J by J matrix of RHA components.

9) Determine the number of components, N, needed to appropriately reproduce the matrix $RES1_{ij.}$

$$\hat{RES}1_{ij.} = \sum_{n=1}^{N} A_n D_n R'_n$$

   $A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

10) Uncollapse the values of $\hat{RES}1_{ij.}$ across k years so $C2_{ijk} = \hat{RES}1_{ij.}$ for all k=1 to K.

11) Compute the array of residuals $RES2_{ijk} = RES1_{ijk} - C2_{ijk.}$

12) Collapse $RES2_{ijk}$ across I ages by applying a weighted average,

   If $W_{ijk} = \frac{P_{ijk}}{\sum_{i=1}^{I} P_{ijk}}$ is the weight at each age, $P_{ijk}$ is the population of females aged i years in region j in year k, then $RES2._{jk} = \sum_{i=1}^{I} W_{ijk} \times RES2_{ijk}$

13) Apply the SVD to $RES2._{jk}$ (apply SVD to the K by J matrix since J < K)

   $RES2._{jk} = YD\,R'$, where Y is an K by J matrix of time components, D is a J by J matrix of singular values, and R is a J by J matrix of region components.

14) Determine the number of components, N, needed to appropriately reproduce the matrix $RES2_{.jk}$

$$\hat{RES}2_{.jk} = \sum_{n=1}^{N} Y_n D_n R'_n$$

   $Y_n$ is the $n^{th}$ component (column) of Y, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

15) Uncollapse the values of $\hat{RES}2_{.jk}$ across I years of age so
$C3_{ijk} = \hat{RES}2_{.jk}$ for all i=1 to I.

16) The original matrix of fertility rates $F_{ijk}$ is then estimated as

$\hat{F}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$, where C1 describes how provincial level fertility over time changes with mother's age; C2 describes regional differences of fertility against mother's age, and C3 describes how fertility over time changes across regions.

17) The final step is to project the time components forward p years, throughout the projection period. $C1_{ijk}$ and $C3_{ijk}$ are generated for the k=K+1 to k=K+p future years using the projected values of the time components, while $C2_{ijk}$ remains invariant throughout the projection period. The projected arrays of fertility rates are then calculated as

$\hat{F}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$ for all k=K+1 to K+p

The methodology for modeling and projecting inter-regional migration losses by year of age, is summarized in the following steps.

1) Construct an array of inter-regional migration losses $IRML_{ijk}$ where

   i ranges across year of age from 1 to I,
   j ranges across different regions, 1 to J,
   k ranges across different calendar years 1 to K.

   Detail about the calculation of IRML is in Appendix 2.

2) Collapse the array of inter-regional migration losses across regions to generate a matrix of provincial inter-regional migration (i.e. the number of people moving inter-regionally in Alberta)

   $$IRML_{i.k} = \sum_{j=1}^{J} IRML_{ijk}$$

3) Apply the singular value decomposition to $IRML_{i.k}$, giving

   $IRML_{i.k} = AD\,Y'$, where A is an I by K matrix of age components, D is a K by K matrix of singular values, and Y is a K by K matrix of time components.

4) Determine the number of components, N, needed to appropriately reproduce the matrix $IRML_{i.k}$

   $$\hat{IRML}_{i.k} = \sum_{n=1}^{N} A_n D_n Y'_n$$

   $A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $Y_n$ is the $n^{th}$ component of Y.

5) Distribute the values of $\hat{IRML}_{i.k}$ across J regions according to the regions population distribution

   $C1_{ijk} = \hat{IRML}_{i.k} \times W_{.j.}$ for all values of j = 1 to J, where

   $$W_{.j.} = \sum_{k=1}^{K}\sum_{i=1}^{I} P_{ijk} \;/\; \sum_{k=1}^{K}\sum_{j=1}^{J}\sum_{i=1}^{I} P_{ijk}$$

   $W_{.j.}$ is constant across all i and k in each region.

6) Compute the array of residuals $RES1_{ijk} = IRML_{ijk} - C1_{ijk}$

7) Collapse $RES1_{ijk}$ across K years

$$RES1_{ij.} = \frac{\sum_{k=1}^{K} RES1_{ijk}}{K}$$

8) Apply the singular value decomposition to $RES1_{ij.}$, giving

$RES1_{ij.} = ADR'$, where A is an I by J matrix of age components, D is a J by J matrix of singular values, and R is a J by J matrix of RHA components.

9) Determine the number of components, N, needed to appropriately reproduce the matrix $RES1_{ij.}$

$$\hat{RES}1_{ij.} = \sum_{n=1}^{N} A_n D_n R'_n$$

$A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

10) Uncollapse the values of $\hat{RES}1_{ij.}$ across k years so $C2_{ijk} = \hat{RES}1_{ij.}$ for all k=1 to K.

11) Compute the array of residuals $RES2_{ijk} = RES1_{ijk} - C2_{ijk.}$

12) Collapse $RES2_{ijk}$ across I ages by summing across ages,

$$RES2._{jk} = \sum_{i=1}^{I} RES2_{ijk}$$

13) Apply the SVD to $RES2._{jk}$ (apply SVD to the K by J matrix since J < K)

$RES2._{jk} = YDR'$, where Y is an K by J matrix of time components, D is a J by J matrix of singular values, and R is a J by J matrix of region components.

14) Determine the number of components, N, needed to appropriately reproduce the matrix $RES2._{jk}$

$$\hat{RES}2._{jk} = \sum_{n=1}^{N} Y_n D_n R'_n$$

$Y_n$ is the $n^{th}$ component (column) of Y, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

15) Distribute the values of $\hat{RES}2_{.jk}$ across I years of age so

$C3_{ijk} = \hat{RES}2_{.jk} \times W_{ij.}$ for all i=1 to I, j=1 to J,

where $W_{ij.} = \sum_{k=1}^{K} P_{ijk} \; / \; \sum_{k=1}^{K} \sum_{i=1}^{I} P_{ijk}$

16) The original matrix of inter-regional migration losses $IRML_{ijk}$ is then estimated as

$\hat{IRML}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$, where C1 describes how total people moving inter-regionally over time changes with year of age; C2 describes how regional inter-regional migration losses vary across year of age, and C3 describes how regional inter-regional migration losses change over time.

17) The final step is to project the time components forward p years, throughout the projection period. $C1_{ijk}$ and $C3_{ijk}$ are generated for the k=K+1 to k=K+p future years using the projected values of the time components, while $C2_{ijk}$ remains invariant throughout the projection period. The projected arrays of inter-regional migration losses are then calculated as

$\hat{IRML}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$ for all k=K+1 to K+p

18) Inter-regional migration gains are handles in the same manner as losses, except in step 5, when distributing total people moving inter-regionally across regions, the allocations are applied differently.

For losses, the total number of people moving inter-regionally is allocated based on the region's population, assuming that inter-regional losses in a region would, all things being equal, occur based on a regions population. If the losses are distributed in this manner, then gains are distributed differently, namely

$C1_{ijk} = \hat{IRMG}_{i.k} \times Q_{j.}$ for all values of j = 1 to J, where

$Q_{j.} = \sum_{z \neq j} \{W_{.z.} \times W_{.j.} / (\sum_{z \neq j} W_{.z.})\}$ where

$W_{.j.} = \sum_{k=1}^{K} \sum_{i=1}^{I} P_{ijk} \; / \; \sum_{k=1}^{K} \sum_{j=1}^{J} \sum_{i=1}^{I} P_{ijk}$

The methodology for modeling and projecting net external migration by year of age, is summarized in the following steps.

1) Construct an array of net external migration amounts, $NEXM_{ijk}$ where

   i ranges across year of age from 1 to I,
   j ranges across different regions, 1 to J,
   k ranges across different calendar years 1 to K.

   Detail about the calculation of NEXM is in Appendix 2.

2) Collapse the array of net external migration amounts across regions to generate a matrix of provincial net external migration amounts

   $NEXM_{i.k} = \sum_{j=1}^{J} NEXM_{ijk}$

3) Apply the singular value decomposition to $NEXM_{i.k}$, giving

   $NEXM_{i.k} = AD Y'$, where A is an I by K matrix of age components, D is a K by K matrix of singular values, and Y is a K by K matrix of time components.

4) Determine the number of components, N, needed to appropriately reproduce the matrix $NEXM_{i.k}$

   $\hat{NEXM}_{i.k} = \sum_{n=1}^{N} A_n D_n Y'_n$

   $A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $Y_n$ is the $n^{th}$ component of Y.

5) Distribute the values of $\hat{NEXM}_{i.k}$ across J regions according to the regions population distribution

   $C1_{ijk} = \hat{NEXM}_{i.k} \times W_{.j.}$ for all values of j = 1 to J, where

   $W_{.j.} = \sum_{k=1}^{K}\sum_{i=1}^{I} P_{ijk} \; / \; \sum_{k=1}^{K}\sum_{j=1}^{J}\sum_{i=1}^{I} P_{ijk}$

   $W_{.j.}$ is constant across all i and k in each region.

6) Compute the array of residuals $RES1_{ijk} = NEXM_{ijk} - C1_{ijk}$

7) Collapse $RES1_{ijk}$ across K years

$$RES1_{ij.} = \frac{\sum_{k=1}^{K} RES1_{ijk}}{K}$$

8) Apply the singular value decomposition to $RES1_{ij.}$, giving

   $RES1_{ij.} = ADR'$, where A is an I by J matrix of age components, D is a J by J matrix of singular values, and R is a J by J matrix of RHA components.

9) Determine the number of components, N, needed to appropriately reproduce the matrix $RES1_{ij.}$

$$\hat{RES}1_{ij.} = \sum_{n=1}^{N} A_n D_n R'_n$$

   $A_n$ is the $n^{th}$ component (column) of A, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

10) Uncollapse the values of $\hat{RES}1_{ij.}$ across k years so $C2_{ijk} = \hat{RES}1_{ij.}$ for all k=1 to K.

11) Compute the array of residuals $RES2_{ijk} = RES1_{ijk} - C2_{ijk.}$

12) Collapse $RES2_{ijk}$ across I ages by summing across ages,

$$RES2._{jk} = \sum_{i=1}^{I} RES2_{ijk}$$

13) Apply the SVD to $RES2._{jk}$ (apply SVD to the K by J matrix since J < K)

   $RES2._{jk} = YDR'$, where Y is an K by J matrix of time components, D is a J by J matrix of singular values, and R is a J by J matrix of region components.

14) Determine the number of components, N, needed to appropriately reproduce the matrix $RES2_{.jk}$

$$\hat{RES}2_{.jk} = \sum_{n=1}^{N} Y_n D_n R'_n$$

   $Y_n$ is the $n^{th}$ component (column) of Y, $D_n$ is the $n^{th}$ element along the ordered diagonal of singular values of D, and $R_n$ is the $n^{th}$ component of R.

15) Distribute the values of $\hat{RES}2_{.jk}$ across I years of age so

   $C3_{ijk} = \hat{RES}2_{.jk} \times W_{ij.}$ for all i=1 to I, j=1 to J,

where $W_{ij.} = \sum_{k=1}^{K} P_{ijk} \; / \; \sum_{k=1}^{K} \sum_{i=1}^{I} P_{ijk}$

16) The original matrix of net external migration amounts, $NEXM_{ijk}$ is then estimated as

$\hat{NEXM}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$, where C1 describes the variation of provincial net external migration over time changes and age; C2 describes how net external migration varies across regions and year of age, and C3 describes how net external migration varies across regions and time.

17) The final step is to project the time components forward p years, throughout the projection period. $C1_{ijk}$ and $C3_{ijk}$ are generated for the k=K+1 to k=K+p future years using the projected values of the time components, while $C2_{ijk}$ remains invariant throughout the projection period. The projected arrays of inter-regional migration losses are then calculated as

$\hat{NEXM}_{ijk} = C1_{ijk} + C2_{ijk} + C3_{ijk}$ for all k=K+1 to K+p

## Table 5: Female Life Expectancy at Birth, Alberta and its Health Regions

| Year | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | Region 7 | Region 8 | Region 9 | Alberta |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 80.29 | 82.44 | 80.75 | 78.62 | 80.88 | 80.71 | 79.20 | 78.96 | 80.01 | 80.39 |
| 1987 | 81.31 | 81.08 | 81.76 | 79.64 | 81.60 | 81.46 | 79.79 | 80.88 | 77.71 | 81.23 |
| 1988 | 80.69 | 81.63 | 81.24 | 79.62 | 84.05 | 81.20 | 80.83 | 79.59 | 81.27 | 81.08 |
| 1989 | 81.07 | 81.71 | 81.88 | 79.98 | 81.77 | 81.56 | 80.99 | 80.82 | 84.11 | 81.44 |
| 1990 | 82.07 | 80.95 | 82.23 | 80.48 | 83.77 | 82.06 | 79.67 | 81.30 | 82.98 | 81.82 |
| 1991 | 82.34 | 80.54 | 82.01 | 81.37 | 82.50 | 82.04 | 80.77 | 80.68 | 83.91 | 81.82 |
| 1992 | 81.96 | 82.79 | 82.46 | 80.33 | 80.98 | 81.61 | 80.97 | 82.80 | 82.00 | 81.80 |
| 1993 | 81.01 | 81.33 | 81.57 | 79.82 | 80.86 | 82.50 | 80.44 | 80.89 | 82.69 | 81.43 |
| 1994 | 80.12 | 81.50 | 82.14 | 79.87 | 82.93 | 82.06 | 80.29 | 79.78 | 79.00 | 81.56 |
| 1995 | 81.40 | 81.16 | 82.23 | 80.72 | 82.86 | 81.64 | 80.39 | 80.93 | 78.49 | 81.61 |
| 1996 | 80.67 | 81.59 | 81.76 | 80.27 | 82.33 | 81.93 | 79.20 | 79.73 | 79.41 | 81.38 |
| 1997 | 81.51 | 81.36 | 81.91 | 79.87 | 81.58 | 82.37 | 80.13 | 79.53 | 78.77 | 81.58 |
| 1998 | 82.07 | 83.22 | 82.62 | 81.58 | 82.28 | 82.16 | 80.05 | 79.21 | 79.18 | 82.02 |
| 1999 | 80.35 | 82.06 | 82.50 | 80.18 | 82.04 | 82.15 | 80.46 | 81.54 | 77.74 | 81.80 |
| 2000 | 80.91 | 82.09 | 82.50 | 80.46 | 82.19 | 82.61 | 79.61 | 81.23 | 80.51 | 81.97 |
| 2001 | 81.78 | 80.83 | 82.79 | 80.23 | 83.18 | 82.70 | 82.80 | 82.41 | 79.94 | 82.37 |
| 2002 | 81.41 | 81.94 | 82.39 | 81.37 | 82.57 | 82.17 | 80.32 | 81.03 | 79.05 | 81.97 |
| 2003 | 81.46 | 81.46 | 83.22 | 81.23 | 81.74 | 82.39 | 81.11 | 81.29 | 81.73 | 82.28 |
| 2004 | 81.97 | 81.52 | 83.26 | 81.53 | 81.87 | 82.90 | 81.18 | 81.47 | 79.87 | 82.60 |
| 2005 | 81.78 | 81.46 | 83.60 | 80.92 | 82.50 | 82.91 | 81.60 | 82.03 | 78.79 | 82.69 |
| 2006 | 82.35 | 82.51 | 83.31 | 80.96 | 83.42 | 83.22 | 81.11 | 81.39 | 82.57 | 82.77 |
| 2007 | 82.40 | 82.56 | 83.35 | 81.00 | 83.47 | 83.27 | 81.15 | 81.43 | 82.62 | 82.82 |
| 2008 | 82.44 | 82.60 | 83.40 | 81.04 | 83.51 | 83.31 | 81.19 | 81.47 | 82.66 | 82.87 |
| 2009 | 82.48 | 82.64 | 83.44 | 81.08 | 83.55 | 83.36 | 81.23 | 81.51 | 82.71 | 82.91 |
| 2010 | 82.52 | 82.68 | 83.48 | 81.12 | 83.59 | 83.40 | 81.27 | 81.54 | 82.75 | 82.95 |
| 2011 | 82.56 | 82.72 | 83.52 | 81.15 | 83.63 | 83.44 | 81.30 | 81.58 | 82.78 | 82.99 |
| 2012 | 82.59 | 82.75 | 83.55 | 81.19 | 83.67 | 83.47 | 81.34 | 81.61 | 82.82 | 83.03 |
| 2013 | 82.63 | 82.79 | 83.59 | 81.22 | 83.70 | 83.51 | 81.37 | 81.64 | 82.86 | 83.07 |
| 2014 | 82.66 | 82.82 | 83.62 | 81.25 | 83.73 | 83.54 | 81.40 | 81.68 | 82.89 | 83.10 |
| 2015 | 82.70 | 82.85 | 83.65 | 81.28 | 83.77 | 83.58 | 81.43 | 81.70 | 82.92 | 83.14 |
| 2016 | 82.73 | 82.88 | 83.69 | 81.31 | 83.80 | 83.61 | 81.46 | 81.73 | 82.95 | 83.17 |
| 2017 | 82.76 | 82.91 | 83.72 | 81.34 | 83.83 | 83.64 | 81.49 | 81.76 | 82.99 | 83.20 |
| 2018 | 82.79 | 82.94 | 83.75 | 81.37 | 83.86 | 83.67 | 81.52 | 81.79 | 83.01 | 83.23 |
| 2019 | 82.81 | 82.97 | 83.77 | 81.39 | 83.89 | 83.70 | 81.54 | 81.81 | 83.04 | 83.26 |
| 2020 | 82.84 | 82.99 | 83.80 | 81.42 | 83.91 | 83.73 | 81.57 | 81.84 | 83.07 | 83.29 |
| 2021 | 82.87 | 83.02 | 83.83 | 81.44 | 83.94 | 83.75 | 81.59 | 81.86 | 83.10 | 83.32 |
| 2022 | 82.89 | 83.04 | 83.85 | 81.47 | 83.97 | 83.78 | 81.62 | 81.89 | 83.12 | 83.35 |
| 2023 | 82.92 | 83.07 | 83.88 | 81.49 | 83.99 | 83.81 | 81.64 | 81.91 | 83.15 | 83.37 |
| 2024 | 82.94 | 83.09 | 83.90 | 81.51 | 84.01 | 83.83 | 81.66 | 81.93 | 83.17 | 83.40 |
| 2025 | 82.97 | 83.11 | 83.93 | 81.53 | 84.04 | 83.86 | 81.68 | 81.95 | 83.20 | 83.42 |
| 2026 | 82.99 | 83.14 | 83.95 | 81.55 | 84.06 | 83.88 | 81.70 | 81.98 | 83.22 | 83.45 |
| 2027 | 83.01 | 83.16 | 83.97 | 81.58 | 84.08 | 83.90 | 81.73 | 82.00 | 83.24 | 83.47 |
| 2028 | 83.03 | 83.18 | 83.99 | 81.60 | 84.11 | 83.93 | 81.75 | 82.02 | 83.26 | 83.49 |
| 2029 | 83.05 | 83.20 | 84.01 | 81.62 | 84.13 | 83.95 | 81.77 | 82.04 | 83.29 | 83.52 |
| 2030 | 83.07 | 83.22 | 84.04 | 81.63 | 84.15 | 83.97 | 81.78 | 82.06 | 83.31 | 83.54 |
| 2031 | 83.09 | 83.24 | 84.06 | 81.65 | 84.17 | 83.99 | 81.80 | 82.07 | 83.33 | 83.56 |
| 2032 | 83.11 | 83.26 | 84.08 | 81.67 | 84.19 | 84.01 | 81.82 | 82.09 | 83.35 | 83.58 |
| 2033 | 83.13 | 83.28 | 84.09 | 81.69 | 84.21 | 84.03 | 81.84 | 82.11 | 83.37 | 83.60 |

## Table 6: Male Life Expectancy at Birth, Alberta and its Health Regions

| Year | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | Region 7 | Region 8 | Region 9 | Alberta |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 74.13 | 75.63 | 75.41 | 71.85 | 73.80 | 74.31 | 71.32 | 71.46 | 74.71 | 74.12 |
| 1987 | 75.00 | 75.82 | 75.61 | 72.33 | 74.68 | 74.64 | 73.72 | 73.85 | 75.99 | 74.72 |
| 1988 | 74.70 | 74.14 | 75.94 | 72.42 | 74.99 | 74.64 | 73.39 | 73.98 | 75.58 | 74.68 |
| 1989 | 74.23 | 74.25 | 75.78 | 74.35 | 75.79 | 75.23 | 74.18 | 73.05 | 76.09 | 75.11 |
| 1990 | 74.74 | 74.58 | 76.22 | 74.02 | 76.56 | 75.06 | 74.97 | 75.50 | 74.86 | 75.30 |
| 1991 | 75.27 | 75.47 | 76.82 | 73.68 | 75.68 | 75.62 | 73.97 | 73.10 | 73.24 | 75.50 |
| 1992 | 75.53 | 75.60 | 77.19 | 74.68 | 76.16 | 75.49 | 74.30 | 74.93 | 74.70 | 75.86 |
| 1993 | 75.56 | 76.07 | 76.67 | 74.16 | 77.01 | 76.19 | 73.80 | 74.01 | 73.59 | 75.84 |
| 1994 | 74.51 | 75.34 | 77.18 | 74.24 | 75.39 | 75.55 | 73.76 | 73.20 | 75.32 | 75.61 |
| 1995 | 74.10 | 76.11 | 76.70 | 74.70 | 75.49 | 76.53 | 73.24 | 73.28 | 75.37 | 75.79 |
| 1996 | 74.81 | 75.28 | 76.70 | 74.90 | 74.48 | 76.68 | 73.91 | 74.16 | 74.03 | 75.92 |
| 1997 | 76.21 | 75.86 | 77.93 | 74.98 | 75.00 | 76.95 | 74.09 | 74.47 | 74.44 | 76.51 |
| 1998 | 75.45 | 75.36 | 77.60 | 75.52 | 75.21 | 76.34 | 74.44 | 75.58 | 73.08 | 76.30 |
| 1999 | 76.61 | 75.01 | 77.97 | 76.01 | 77.65 | 76.25 | 74.69 | 75.14 | 75.02 | 76.66 |
| 2000 | 77.29 | 78.51 | 77.80 | 75.85 | 77.21 | 77.19 | 74.83 | 76.37 | 75.78 | 77.08 |
| 2001 | 74.91 | 75.79 | 78.42 | 75.41 | 76.64 | 77.11 | 75.08 | 75.84 | 75.27 | 77.00 |
| 2002 | 76.45 | 75.26 | 78.58 | 75.94 | 75.97 | 77.91 | 74.43 | 77.09 | 74.80 | 77.36 |
| 2003 | 75.85 | 76.24 | 78.60 | 75.74 | 76.88 | 77.75 | 74.70 | 76.82 | 79.54 | 77.48 |
| 2004 | 76.93 | 76.34 | 79.27 | 76.67 | 77.97 | 77.64 | 75.50 | 76.60 | 74.98 | 77.82 |
| 2005 | 76.76 | 75.70 | 79.43 | 76.03 | 75.35 | 77.61 | 74.02 | 75.98 | 74.89 | 77.55 |
| 2006 | 77.64 | 76.55 | 78.65 | 76.10 | 77.99 | 78.27 | 75.97 | 76.52 | 77.42 | 77.85 |
| 2007 | 77.76 | 76.67 | 78.78 | 76.21 | 78.12 | 78.39 | 76.08 | 76.63 | 77.54 | 77.98 |
| 2008 | 77.88 | 76.78 | 78.90 | 76.32 | 78.24 | 78.51 | 76.19 | 76.75 | 77.66 | 78.10 |
| 2009 | 77.99 | 76.89 | 79.02 | 76.43 | 78.35 | 78.63 | 76.30 | 76.85 | 77.77 | 78.22 |
| 2010 | 78.10 | 76.99 | 79.13 | 76.53 | 78.46 | 78.74 | 76.40 | 76.96 | 77.88 | 78.33 |
| 2011 | 78.21 | 77.09 | 79.24 | 76.63 | 78.57 | 78.85 | 76.49 | 77.06 | 77.99 | 78.44 |
| 2012 | 78.31 | 77.18 | 79.34 | 76.72 | 78.67 | 78.95 | 76.59 | 77.15 | 78.09 | 78.55 |
| 2013 | 78.40 | 77.28 | 79.44 | 76.81 | 78.77 | 79.05 | 76.67 | 77.24 | 78.18 | 78.64 |
| 2014 | 78.49 | 77.36 | 79.54 | 76.90 | 78.86 | 79.14 | 76.76 | 77.33 | 78.28 | 78.74 |
| 2015 | 78.58 | 77.45 | 79.63 | 76.98 | 78.95 | 79.23 | 76.84 | 77.41 | 78.36 | 78.83 |
| 2016 | 78.66 | 77.53 | 79.71 | 77.05 | 79.03 | 79.32 | 76.92 | 77.49 | 78.45 | 78.92 |
| 2017 | 78.74 | 77.60 | 79.80 | 77.13 | 79.11 | 79.40 | 76.99 | 77.57 | 78.53 | 79.00 |
| 2018 | 78.82 | 77.67 | 79.87 | 77.20 | 79.19 | 79.47 | 77.06 | 77.64 | 78.60 | 79.08 |
| 2019 | 78.89 | 77.74 | 79.95 | 77.26 | 79.26 | 79.55 | 77.12 | 77.71 | 78.67 | 79.15 |
| 2020 | 78.95 | 77.80 | 80.02 | 77.33 | 79.33 | 79.62 | 77.19 | 77.77 | 78.74 | 79.23 |
| 2021 | 79.02 | 77.86 | 80.08 | 77.39 | 79.39 | 79.68 | 77.25 | 77.83 | 78.81 | 79.29 |
| 2022 | 79.08 | 77.92 | 80.15 | 77.44 | 79.46 | 79.74 | 77.30 | 77.89 | 78.87 | 79.36 |
| 2023 | 79.13 | 77.98 | 80.20 | 77.50 | 79.51 | 79.80 | 77.35 | 77.94 | 78.92 | 79.42 |
| 2024 | 79.19 | 78.03 | 80.26 | 77.54 | 79.57 | 79.86 | 77.40 | 77.99 | 78.98 | 79.47 |
| 2025 | 79.24 | 78.07 | 80.31 | 77.59 | 79.62 | 79.91 | 77.45 | 78.04 | 79.02 | 79.52 |
| 2026 | 79.28 | 78.12 | 80.36 | 77.63 | 79.66 | 79.95 | 77.49 | 78.08 | 79.07 | 79.57 |
| 2027 | 79.32 | 78.16 | 80.40 | 77.67 | 79.71 | 80.00 | 77.53 | 78.12 | 79.11 | 79.62 |
| 2028 | 79.36 | 78.19 | 80.44 | 77.71 | 79.74 | 80.04 | 77.57 | 78.16 | 79.15 | 79.66 |
| 2029 | 79.40 | 78.23 | 80.48 | 77.74 | 79.78 | 80.07 | 77.60 | 78.19 | 79.19 | 79.70 |
| 2030 | 79.43 | 78.26 | 80.51 | 77.77 | 79.81 | 80.10 | 77.63 | 78.22 | 79.22 | 79.73 |
| 2031 | 79.46 | 78.28 | 80.54 | 77.80 | 79.84 | 80.13 | 77.65 | 78.25 | 79.25 | 79.76 |
| 2032 | 79.48 | 78.31 | 80.57 | 77.82 | 79.87 | 80.16 | 77.68 | 78.27 | 79.27 | 79.79 |
| 2033 | 79.50 | 78.33 | 80.59 | 77.84 | 79.89 | 80.18 | 77.70 | 78.29 | 79.30 | 79.81 |

## Table 7: Total Fertility Rates, Women Aged 15 to 44, Alberta and its Health Regions

| Year | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | Region 7 | Region 8 | Region 9 | Alberta |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 2.02 | 1.82 | 1.65 | 2.10 | 2.05 | 1.75 | 2.19 | 2.05 | 2.12 | 1.82 |
| 1987 | 2.04 | 1.70 | 1.65 | 2.02 | 2.02 | 1.67 | 2.17 | 2.07 | 2.11 | 1.79 |
| 1988 | 1.96 | 1.81 | 1.65 | 2.00 | 2.06 | 1.73 | 2.11 | 2.01 | 2.27 | 1.80 |
| 1989 | 2.13 | 1.91 | 1.73 | 2.08 | 2.14 | 1.76 | 2.25 | 2.12 | 2.24 | 1.87 |
| 1990 | 2.11 | 1.93 | 1.71 | 2.05 | 2.11 | 1.77 | 2.16 | 1.99 | 2.43 | 1.86 |
| 1991 | 2.03 | 1.88 | 1.69 | 2.11 | 2.02 | 1.80 | 2.23 | 2.10 | 2.29 | 1.86 |
| 1992 | 2.10 | 1.92 | 1.70 | 2.10 | 1.91 | 1.74 | 2.24 | 2.10 | 2.33 | 1.85 |
| 1993 | 2.09 | 1.87 | 1.63 | 2.06 | 2.03 | 1.69 | 2.18 | 2.03 | 2.25 | 1.80 |
| 1994 | 2.10 | 1.83 | 1.66 | 2.03 | 1.99 | 1.68 | 2.24 | 2.15 | 2.33 | 1.81 |
| 1995 | 2.12 | 2.06 | 1.64 | 2.04 | 1.85 | 1.67 | 2.16 | 2.16 | 2.42 | 1.80 |
| 1996 | 2.01 | 1.90 | 1.62 | 2.02 | 1.86 | 1.64 | 2.14 | 2.11 | 2.41 | 1.77 |
| 1997 | 2.12 | 1.93 | 1.59 | 1.98 | 1.90 | 1.57 | 2.06 | 2.00 | 2.27 | 1.73 |
| 1998 | 2.03 | 1.99 | 1.60 | 1.96 | 1.94 | 1.62 | 2.13 | 2.04 | 2.18 | 1.75 |
| 1999 | 2.06 | 1.93 | 1.57 | 1.97 | 1.94 | 1.62 | 2.11 | 2.05 | 2.10 | 1.73 |
| 2000 | 1.95 | 1.91 | 1.57 | 1.87 | 1.86 | 1.55 | 1.92 | 1.92 | 2.16 | 1.68 |
| 2001 | 1.95 | 1.89 | 1.54 | 1.86 | 1.88 | 1.58 | 2.04 | 2.01 | 2.24 | 1.69 |
| 2002 | 1.97 | 1.84 | 1.56 | 1.91 | 2.01 | 1.59 | 2.05 | 2.00 | 2.32 | 1.70 |
| 2003 | 2.07 | 1.89 | 1.64 | 1.95 | 1.87 | 1.62 | 2.05 | 2.10 | 2.22 | 1.75 |
| 2004 | 2.00 | 1.89 | 1.63 | 1.95 | 2.13 | 1.64 | 2.07 | 2.00 | 2.24 | 1.76 |
| 2005 | 2.05 | 1.96 | 1.70 | 1.95 | 2.12 | 1.65 | 2.07 | 2.08 | 2.23 | 1.80 |
| 2006 | 2.05 | 1.93 | 1.66 | 1.98 | 2.08 | 1.67 | 2.10 | 2.04 | 2.29 | 1.79 |
| 2007 | 2.05 | 1.93 | 1.66 | 1.98 | 2.08 | 1.67 | 2.09 | 2.03 | 2.29 | 1.79 |
| 2008 | 2.04 | 1.93 | 1.66 | 1.97 | 2.08 | 1.67 | 2.09 | 2.03 | 2.29 | 1.79 |
| 2009 | 2.04 | 1.93 | 1.66 | 1.97 | 2.08 | 1.67 | 2.09 | 2.03 | 2.29 | 1.79 |
| 2010 | 2.04 | 1.93 | 1.65 | 1.97 | 2.08 | 1.67 | 2.09 | 2.03 | 2.29 | 1.78 |
| 2011 | 2.04 | 1.92 | 1.65 | 1.97 | 2.07 | 1.67 | 2.09 | 2.03 | 2.29 | 1.78 |
| 2012 | 2.04 | 1.92 | 1.65 | 1.97 | 2.07 | 1.66 | 2.08 | 2.03 | 2.28 | 1.78 |
| 2013 | 2.04 | 1.92 | 1.65 | 1.97 | 2.07 | 1.66 | 2.08 | 2.02 | 2.28 | 1.78 |
| 2014 | 2.03 | 1.92 | 1.65 | 1.96 | 2.07 | 1.66 | 2.08 | 2.02 | 2.28 | 1.77 |
| 2015 | 2.03 | 1.92 | 1.65 | 1.96 | 2.07 | 1.66 | 2.08 | 2.02 | 2.28 | 1.77 |
| 2016 | 2.03 | 1.92 | 1.65 | 1.96 | 2.06 | 1.66 | 2.08 | 2.02 | 2.28 | 1.77 |
| 2017 | 2.03 | 1.91 | 1.64 | 1.96 | 2.06 | 1.65 | 2.08 | 2.02 | 2.28 | 1.77 |
| 2018 | 2.03 | 1.91 | 1.64 | 1.96 | 2.06 | 1.65 | 2.07 | 2.01 | 2.27 | 1.76 |
| 2019 | 2.02 | 1.91 | 1.64 | 1.95 | 2.06 | 1.65 | 2.07 | 2.01 | 2.27 | 1.76 |
| 2020 | 2.02 | 1.91 | 1.64 | 1.95 | 2.06 | 1.65 | 2.07 | 2.01 | 2.27 | 1.76 |
| 2021 | 2.02 | 1.91 | 1.64 | 1.95 | 2.05 | 1.65 | 2.07 | 2.01 | 2.27 | 1.76 |
| 2022 | 2.02 | 1.90 | 1.64 | 1.95 | 2.05 | 1.65 | 2.07 | 2.01 | 2.27 | 1.75 |
| 2023 | 2.02 | 1.90 | 1.63 | 1.95 | 2.05 | 1.64 | 2.06 | 2.00 | 2.26 | 1.75 |
| 2024 | 2.01 | 1.90 | 1.63 | 1.94 | 2.05 | 1.64 | 2.06 | 2.00 | 2.26 | 1.75 |
| 2025 | 2.01 | 1.90 | 1.63 | 1.94 | 2.05 | 1.64 | 2.06 | 2.00 | 2.26 | 1.75 |
| 2026 | 2.01 | 1.90 | 1.63 | 1.94 | 2.05 | 1.64 | 2.06 | 2.00 | 2.26 | 1.75 |
| 2027 | 2.01 | 1.89 | 1.63 | 1.94 | 2.04 | 1.64 | 2.06 | 2.00 | 2.26 | 1.75 |
| 2028 | 2.01 | 1.89 | 1.63 | 1.94 | 2.04 | 1.64 | 2.05 | 1.99 | 2.25 | 1.74 |
| 2029 | 2.01 | 1.89 | 1.63 | 1.94 | 2.04 | 1.63 | 2.05 | 1.99 | 2.25 | 1.74 |
| 2030 | 2.00 | 1.89 | 1.62 | 1.93 | 2.04 | 1.63 | 2.05 | 1.99 | 2.25 | 1.74 |
| 2031 | 2.00 | 1.89 | 1.62 | 1.93 | 2.04 | 1.63 | 2.05 | 1.99 | 2.25 | 1.74 |
| 2032 | 2.00 | 1.89 | 1.62 | 1.93 | 2.04 | 1.63 | 2.05 | 1.99 | 2.25 | 1.74 |
| 2033 | 2.00 | 1.88 | 1.62 | 1.93 | 2.03 | 1.63 | 2.05 | 1.99 | 2.25 | 1.74 |
| 2034 | 2.00 | 1.88 | 1.62 | 1.93 | 2.03 | 1.63 | 2.04 | 1.98 | 2.24 | 1.74 |
| 2035 | 2.00 | 1.88 | 1.62 | 1.93 | 2.03 | 1.62 | 2.04 | 1.98 | 2.24 | 1.73 |

## Table 8: Net Inter-Regional Migration by Health Region, Actual and Projected

| Year | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | Region 7 | Region 8 | Region 9 |
|---|---|---|---|---|---|---|---|---|---|
| 1993-1994 | 122 | 274 | 2,650 | 2 | 176 | -2,347 | 61 | -234 | -702 |
| 1994-1995 | 80 | -127 | 3,439 | 541 | -442 | -3,561 | 362 | 624 | -916 |
| 1995-1996 | -171 | 12 | 3,671 | -232 | -517 | -1,872 | -799 | 92 | -184 |
| 1996-1997 | -391 | -330 | 4,211 | -388 | -401 | -1,219 | -663 | -1,000 | 179 |
| 1997-1998 | -730 | -232 | 2,822 | 615 | -255 | -335 | -704 | -793 | -390 |
| 1998-1999 | -105 | -421 | 2,035 | 590 | -702 | 1,596 | -1,514 | -769 | -711 |
| 1999-2000 | -320 | -84 | 1,818 | 299 | -693 | 1,836 | -1,263 | -1,109 | -486 |
| 2000-2001 | -643 | -502 | 2,228 | 21 | -525 | 2,075 | -804 | -1,097 | -753 |
| 2001-2002 | -833 | -847 | 1,680 | -66 | -314 | 2,389 | -759 | -706 | -547 |
| 2002-2003 | -279 | -731 | 1,116 | 99 | -481 | 1,813 | -698 | -505 | -335 |
| 2003-2004 | -217 | -132 | 1,084 | 564 | -225 | 1,004 | -1,484 | -253 | -342 |
| 2004-2005 | -439 | -466 | 1,808 | 823 | -681 | 1,213 | -1,236 | -178 | -845 |
| 2005-2006 | -351 | -498 | 1,610 | 340 | -569 | 1,262 | -992 | -90 | -713 |
| 2006-2007 | -351 | -498 | 1,609 | 341 | -569 | 1,262 | -991 | -90 | -713 |
| 2007-2008 | -351 | -498 | 1,608 | 341 | -569 | 1,262 | -991 | -90 | -713 |
| 2008-2009 | -350 | -497 | 1,608 | 341 | -569 | 1,262 | -991 | -90 | -713 |
| 2009-2010 | -350 | -497 | 1,607 | 341 | -569 | 1,262 | -991 | -90 | -712 |
| 2010-2011 | -350 | -497 | 1,607 | 341 | -569 | 1,262 | -991 | -90 | -712 |
| 2011-2012 | -350 | -497 | 1,606 | 341 | -569 | 1,261 | -990 | -90 | -712 |
| 2012-2013 | -350 | -497 | 1,605 | 342 | -569 | 1,261 | -990 | -90 | -712 |
| 2013-2014 | -350 | -497 | 1,605 | 342 | -569 | 1,261 | -990 | -90 | -712 |
| 2014-2015 | -350 | -497 | 1,604 | 342 | -568 | 1,261 | -990 | -90 | -712 |
| 2015-2016 | -350 | -497 | 1,604 | 342 | -568 | 1,261 | -990 | -89 | -712 |
| 2016-2017 | -350 | -497 | 1,603 | 342 | -568 | 1,261 | -990 | -89 | -712 |
| 2017-2018 | -350 | -497 | 1,603 | 342 | -568 | 1,261 | -989 | -89 | -712 |
| 2018-2019 | -350 | -497 | 1,602 | 342 | -568 | 1,261 | -989 | -89 | -711 |
| 2019-2020 | -350 | -497 | 1,602 | 342 | -568 | 1,260 | -989 | -89 | -711 |
| 2020-2021 | -350 | -497 | 1,601 | 343 | -568 | 1,260 | -989 | -89 | -711 |
| 2021-2022 | -350 | -497 | 1,601 | 343 | -568 | 1,260 | -989 | -89 | -711 |
| 2022-2023 | -350 | -497 | 1,600 | 343 | -568 | 1,260 | -989 | -89 | -711 |
| 2023-2024 | -350 | -497 | 1,600 | 343 | -568 | 1,260 | -988 | -89 | -711 |
| 2024-2025 | -350 | -497 | 1,600 | 343 | -568 | 1,260 | -988 | -89 | -711 |
| 2025-2026 | -350 | -497 | 1,599 | 343 | -568 | 1,260 | -988 | -89 | -711 |
| 2026-2027 | -350 | -497 | 1,599 | 343 | -568 | 1,260 | -988 | -89 | -711 |
| 2027-2028 | -350 | -497 | 1,599 | 343 | -568 | 1,260 | -988 | -89 | -711 |
| 2028-2029 | -350 | -497 | 1,598 | 343 | -568 | 1,259 | -988 | -89 | -711 |
| 2029-2030 | -350 | -497 | 1,598 | 344 | -568 | 1,259 | -988 | -88 | -711 |
| 2030-2031 | -350 | -497 | 1,597 | 344 | -568 | 1,259 | -987 | -88 | -710 |
| 2031-2032 | -350 | -496 | 1,597 | 344 | -567 | 1,259 | -987 | -88 | -710 |
| 2032-2033 | -350 | -496 | 1,596 | 344 | -567 | 1,259 | -987 | -88 | -710 |
| 2033-2034 | -350 | -496 | 1,596 | 344 | -567 | 1,259 | -987 | -88 | -710 |
| 2034-2035 | -350 | -496 | 1,596 | 344 | -567 | 1,259 | -987 | -88 | -710 |

## Table 9: Inter-Regional Migration Gains and Losses by Health Region, Actual and Projected

| | Gains | | | | | | | | | Losses | | | | | | | | | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Year | REG1 | REG2 | REG3 | REG4 | REG5 | REG6 | REG7 | REG8 | REG9 | REG1 | REG2 | REG3 | REG4 | REG5 | REG6 | REG7 | REG8 | REG9 | AB |
| 1993-94 | 3,810 | 2,591 | 13,650 | 8,520 | 4,007 | 15,282 | 7,412 | 3,861 | 1,712 | 3,689 | 2,317 | 11,000 | 8,518 | 3,831 | 17,629 | 7,351 | 4,095 | 2,414 | 60,842 |
| 1994-95 | 3,952 | 2,696 | 14,764 | 9,582 | 4,012 | 15,332 | 7,965 | 4,777 | 1,789 | 3,872 | 2,823 | 11,325 | 9,041 | 4,453 | 18,892 | 7,604 | 4,154 | 2,705 | 64,867 |
| 1995-96 | 3,607 | 2,556 | 14,440 | 8,528 | 3,640 | 15,082 | 6,863 | 4,192 | 2,155 | 3,778 | 2,544 | 10,769 | 8,760 | 4,156 | 16,954 | 7,662 | 4,100 | 2,339 | 61,060 |
| 1996-97 | 3,506 | 2,497 | 15,124 | 8,497 | 3,790 | 15,663 | 6,961 | 3,761 | 2,535 | 3,897 | 2,827 | 10,913 | 8,884 | 4,190 | 16,882 | 7,624 | 4,761 | 2,356 | 62,332 |
| 1997-98 | 3,575 | 2,486 | 15,045 | 9,591 | 4,064 | 16,468 | 6,955 | 3,848 | 2,296 | 4,305 | 2,718 | 12,224 | 8,976 | 4,319 | 16,803 | 7,658 | 4,640 | 2,685 | 64,326 |
| 1998-99 | 3,830 | 2,558 | 14,590 | 9,504 | 3,760 | 17,399 | 6,473 | 3,874 | 2,002 | 3,935 | 2,979 | 12,555 | 8,915 | 4,462 | 15,803 | 7,987 | 4,643 | 2,713 | 63,990 |
| 1999-00 | 3,468 | 2,508 | 13,276 | 8,826 | 3,537 | 16,768 | 6,135 | 3,497 | 2,022 | 3,788 | 2,592 | 11,458 | 8,527 | 4,230 | 14,932 | 7,397 | 4,606 | 2,507 | 60,035 |
| 2000-01 | 3,435 | 2,502 | 14,177 | 9,164 | 3,861 | 17,777 | 6,928 | 3,750 | 2,310 | 4,078 | 3,004 | 11,949 | 9,143 | 4,385 | 15,702 | 7,732 | 4,847 | 3,062 | 63,901 |
| 2001-02 | 3,501 | 2,609 | 14,470 | 9,463 | 4,068 | 18,502 | 6,943 | 3,892 | 2,730 | 4,333 | 3,456 | 12,790 | 9,528 | 4,382 | 16,113 | 7,702 | 4,597 | 3,277 | 66,176 |
| 2002-03 | 3,605 | 2,302 | 13,020 | 9,055 | 3,745 | 17,597 | 6,578 | 3,709 | 2,653 | 3,884 | 3,032 | 11,904 | 8,956 | 4,225 | 15,784 | 7,276 | 4,214 | 2,987 | 62,261 |
| 2003-04 | 4,016 | 2,940 | 14,097 | 9,600 | 4,092 | 18,021 | 6,563 | 4,210 | 2,774 | 4,233 | 3,072 | 13,013 | 9,036 | 4,317 | 17,017 | 8,047 | 4,463 | 3,116 | 66,312 |
| 2004-05 | 3,705 | 2,792 | 14,377 | 9,964 | 3,612 | 17,861 | 6,569 | 4,345 | 2,795 | 4,144 | 3,257 | 12,569 | 9,142 | 4,293 | 16,648 | 7,804 | 4,522 | 3,639 | 66,016 |
| 2005-06 | 3,849 | 2,813 | 14,392 | 9,669 | 3,856 | 18,183 | 6,941 | 4,451 | 2,709 | 4,200 | 3,311 | 12,782 | 9,328 | 4,425 | 16,921 | 7,933 | 4,541 | 3,422 | 66,863 |
| 2006-07 | 3,862 | 2,821 | 14,478 | 9,692 | 3,865 | 18,262 | 6,956 | 4,462 | 2,715 | 4,212 | 3,319 | 12,869 | 9,351 | 4,434 | 17,000 | 7,947 | 4,552 | 3,428 | 67,111 |
| 2007-08 | 3,874 | 2,829 | 14,559 | 9,713 | 3,873 | 18,335 | 6,969 | 4,471 | 2,720 | 4,224 | 3,326 | 12,950 | 9,372 | 4,442 | 17,073 | 7,960 | 4,562 | 3,432 | 67,342 |
| 2008-09 | 3,884 | 2,835 | 14,634 | 9,733 | 3,881 | 18,404 | 6,982 | 4,481 | 2,724 | 4,235 | 3,333 | 13,027 | 9,392 | 4,450 | 17,142 | 7,973 | 4,571 | 3,437 | 67,558 |
| 2009-10 | 3,895 | 2,842 | 14,705 | 9,752 | 3,889 | 18,468 | 6,994 | 4,489 | 2,728 | 4,245 | 3,339 | 13,098 | 9,411 | 4,457 | 17,206 | 7,985 | 4,579 | 3,441 | 67,761 |
| 2010-11 | 3,905 | 2,848 | 14,772 | 9,769 | 3,896 | 18,529 | 7,005 | 4,497 | 2,732 | 4,255 | 3,345 | 13,165 | 9,428 | 4,464 | 17,267 | 7,996 | 4,587 | 3,445 | 67,953 |
| 2011-12 | 3,914 | 2,854 | 14,835 | 9,786 | 3,902 | 18,586 | 7,016 | 4,505 | 2,736 | 4,264 | 3,351 | 13,229 | 9,445 | 4,471 | 17,325 | 8,006 | 4,595 | 3,448 | 68,134 |
| 2012-13 | 3,922 | 2,859 | 14,895 | 9,802 | 3,909 | 18,641 | 7,026 | 4,512 | 2,740 | 4,273 | 3,356 | 13,290 | 9,460 | 4,477 | 17,379 | 8,016 | 4,602 | 3,452 | 68,305 |
| 2013-14 | 3,931 | 2,864 | 14,952 | 9,817 | 3,915 | 18,692 | 7,035 | 4,519 | 2,743 | 4,281 | 3,361 | 13,347 | 9,475 | 4,483 | 17,431 | 8,025 | 4,609 | 3,455 | 68,469 |
| 2014-15 | 3,939 | 2,869 | 15,006 | 9,831 | 3,920 | 18,742 | 7,045 | 4,526 | 2,747 | 4,289 | 3,366 | 13,402 | 9,490 | 4,489 | 17,481 | 8,034 | 4,616 | 3,458 | 68,625 |
| 2015-16 | 3,946 | 2,874 | 15,058 | 9,845 | 3,926 | 18,789 | 7,053 | 4,532 | 2,750 | 4,296 | 3,371 | 13,455 | 9,503 | 4,494 | 17,528 | 8,043 | 4,622 | 3,461 | 68,773 |
| 2016-17 | 3,953 | 2,878 | 15,108 | 9,858 | 3,931 | 18,834 | 7,062 | 4,538 | 2,753 | 4,304 | 3,375 | 13,505 | 9,516 | 4,499 | 17,573 | 8,051 | 4,628 | 3,464 | 68,916 |
| 2017-18 | 3,960 | 2,883 | 15,156 | 9,871 | 3,936 | 18,878 | 7,070 | 4,544 | 2,756 | 4,311 | 3,380 | 13,553 | 9,529 | 4,504 | 17,617 | 8,059 | 4,634 | 3,467 | 69,053 |
| 2018-19 | 3,967 | 2,887 | 15,201 | 9,883 | 3,941 | 18,919 | 7,077 | 4,550 | 2,758 | 4,317 | 3,384 | 13,599 | 9,541 | 4,509 | 17,659 | 8,067 | 4,639 | 3,470 | 69,184 |
| 2019-20 | 3,974 | 2,891 | 15,246 | 9,895 | 3,945 | 18,959 | 7,085 | 4,555 | 2,761 | 4,324 | 3,388 | 13,644 | 9,552 | 4,514 | 17,699 | 8,074 | 4,644 | 3,472 | 69,310 |
| 2020-21 | 3,980 | 2,895 | 15,288 | 9,906 | 3,950 | 18,998 | 7,092 | 4,560 | 2,764 | 4,330 | 3,391 | 13,687 | 9,563 | 4,518 | 17,738 | 8,081 | 4,650 | 3,475 | 69,432 |
| 2021-22 | 3,986 | 2,898 | 15,329 | 9,917 | 3,954 | 19,035 | 7,099 | 4,565 | 2,766 | 4,336 | 3,395 | 13,728 | 9,574 | 4,522 | 17,775 | 8,088 | 4,654 | 3,477 | 69,550 |
| 2022-23 | 3,991 | 2,902 | 15,369 | 9,927 | 3,958 | 19,071 | 7,105 | 4,570 | 2,768 | 4,341 | 3,399 | 13,768 | 9,584 | 4,526 | 17,811 | 8,094 | 4,659 | 3,479 | 69,663 |
| 2023-24 | 3,997 | 2,905 | 15,407 | 9,937 | 3,963 | 19,106 | 7,112 | 4,575 | 2,771 | 4,347 | 3,402 | 13,807 | 9,595 | 4,530 | 17,846 | 8,100 | 4,664 | 3,482 | 69,773 |
| 2024-25 | 4,002 | 2,909 | 15,444 | 9,947 | 3,966 | 19,140 | 7,118 | 4,580 | 2,773 | 4,352 | 3,405 | 13,845 | 9,604 | 4,534 | 17,880 | 8,106 | 4,668 | 3,484 | 69,879 |
| 2025-26 | 4,008 | 2,912 | 15,480 | 9,957 | 3,970 | 19,172 | 7,124 | 4,584 | 2,775 | 4,358 | 3,409 | 13,881 | 9,614 | 4,538 | 17,913 | 8,112 | 4,673 | 3,486 | 69,982 |
| 2026-27 | 4,013 | 2,915 | 15,515 | 9,966 | 3,974 | 19,204 | 7,130 | 4,588 | 2,777 | 4,363 | 3,412 | 13,916 | 9,623 | 4,542 | 17,944 | 8,118 | 4,677 | 3,488 | 70,082 |
| 2027-28 | 4,018 | 2,918 | 15,549 | 9,975 | 3,977 | 19,235 | 7,136 | 4,592 | 2,779 | 4,367 | 3,415 | 13,950 | 9,632 | 4,545 | 17,975 | 8,124 | 4,681 | 3,490 | 70,179 |
| 2028-29 | 4,022 | 2,921 | 15,582 | 9,984 | 3,981 | 19,265 | 7,141 | 4,596 | 2,781 | 4,372 | 3,418 | 13,984 | 9,640 | 4,549 | 18,005 | 8,129 | 4,685 | 3,492 | 70,274 |
| 2029-30 | 4,027 | 2,924 | 15,614 | 9,992 | 3,984 | 19,294 | 7,147 | 4,600 | 2,783 | 4,377 | 3,421 | 14,016 | 9,649 | 4,552 | 18,035 | 8,134 | 4,689 | 3,494 | 70,365 |
| 2030-31 | 4,032 | 2,927 | 15,645 | 10,000 | 3,988 | 19,322 | 7,152 | 4,604 | 2,785 | 4,381 | 3,423 | 14,048 | 9,657 | 4,555 | 18,063 | 8,139 | 4,692 | 3,495 | 70,455 |
| 2031-32 | 4,036 | 2,930 | 15,675 | 10,008 | 3,991 | 19,350 | 7,157 | 4,608 | 2,787 | 4,386 | 3,426 | 14,078 | 9,665 | 4,558 | 18,091 | 8,144 | 4,696 | 3,497 | 70,542 |
| 2032-33 | 4,040 | 2,932 | 15,705 | 10,016 | 3,994 | 19,377 | 7,162 | 4,611 | 2,789 | 4,390 | 3,429 | 14,108 | 9,672 | 4,561 | 18,118 | 8,149 | 4,700 | 3,499 | 70,626 |
| 2033-34 | 4,045 | 2,935 | 15,734 | 10,024 | 3,997 | 19,403 | 7,167 | 4,615 | 2,790 | 4,394 | 3,431 | 14,138 | 9,680 | 4,564 | 18,144 | 8,154 | 4,703 | 3,501 | 70,709 |
| 2034-35 | 4,049 | 2,937 | 15,762 | 10,031 | 4,000 | 19,429 | 7,172 | 4,618 | 2,792 | 4,398 | 3,434 | 14,166 | 9,687 | 4,567 | 18,170 | 8,159 | 4,707 | 3,502 | 70,790 |

## Table 10: Net External Migration for Alberta and its Health Regions, Actual and Projected

| Year | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | Region 7 | Region 8 | Region 9 | Alberta |
|---|---|---|---|---|---|---|---|---|---|---|
| 1993-1994 | -451 | 636 | 1,303 | -232 | 90 | -9,121 | 267 | -231 | -508 | -8,248 |
| 1994-1995 | -228 | 759 | 3,597 | 59 | 113 | -8,388 | -464 | 424 | -575 | -4,705 |
| 1995-1996 | 25 | 568 | 7,606 | 311 | -28 | -3,864 | -617 | 993 | 53 | 5,047 |
| 1996-1997 | 485 | 1,006 | 17,654 | 1,709 | 816 | 3,711 | 933 | 1,236 | 1,581 | 29,129 |
| 1997-1998 | 732 | 1,821 | 24,054 | 3,637 | 943 | 5,740 | 1,736 | 1,868 | 1,502 | 42,036 |
| 1998-1999 | 1,395 | 1,752 | 22,932 | 3,747 | 671 | 12,275 | 1,444 | 2,049 | 1,003 | 47,267 |
| 1999-2000 | 819 | 1,269 | 12,604 | 1,786 | 586 | 4,609 | 240 | 456 | 970 | 23,340 |
| 2000-2001 | 541 | 2,254 | 17,000 | 2,545 | 1,188 | 7,576 | 934 | 1,092 | 1,842 | 34,971 |
| 2001-2002 | 741 | 1,807 | 20,245 | 3,072 | 1,216 | 11,488 | 1,170 | 1,599 | 2,595 | 43,932 |
| 2002-2003 | 644 | 736 | 13,635 | 1,503 | 435 | 7,005 | -327 | 623 | 1,867 | 26,120 |
| 2003-2004 | 591 | 1,132 | 11,206 | 1,621 | 416 | 5,245 | 118 | 972 | 1,288 | 22,589 |
| 2004-2005 | 384 | 1,157 | 10,547 | 1,225 | 555 | 4,148 | 197 | 950 | 1,534 | 20,698 |
| 2005-2006 | 1,389 | 1,798 | 17,525 | 2,915 | 1,156 | 11,008 | 1,242 | 1,846 | 1,879 | 40,758 |
| 2006-2007 | 1,358 | 1,778 | 17,311 | 2,859 | 1,133 | 10,814 | 1,206 | 1,820 | 1,866 | 40,146 |
| 2007-2008 | 1,331 | 1,762 | 17,129 | 2,811 | 1,114 | 10,648 | 1,176 | 1,798 | 1,855 | 39,624 |
| 2008-2009 | 1,309 | 1,748 | 16,974 | 2,770 | 1,098 | 10,508 | 1,149 | 1,779 | 1,846 | 39,180 |
| 2009-2010 | 1,183 | 1,669 | 16,109 | 2,541 | 1,007 | 9,721 | 1,004 | 1,673 | 1,794 | 36,700 |
| 2010-2011 | 1,059 | 1,593 | 15,264 | 2,317 | 917 | 8,952 | 861 | 1,570 | 1,743 | 34,277 |
| 2011-2012 | 939 | 1,518 | 14,436 | 2,097 | 830 | 8,198 | 722 | 1,469 | 1,693 | 31,902 |
| 2012-2013 | 820 | 1,444 | 13,622 | 1,882 | 744 | 7,458 | 584 | 1,370 | 1,644 | 29,568 |
| 2013-2014 | 703 | 1,372 | 12,820 | 1,669 | 660 | 6,729 | 449 | 1,272 | 1,596 | 27,269 |
| 2014-2015 | 659 | 1,344 | 12,518 | 1,589 | 628 | 6,454 | 398 | 1,235 | 1,577 | 26,402 |
| 2015-2016 | 652 | 1,340 | 12,469 | 1,576 | 622 | 6,409 | 390 | 1,229 | 1,574 | 26,261 |
| 2016-2017 | 646 | 1,336 | 12,427 | 1,565 | 618 | 6,371 | 383 | 1,224 | 1,572 | 26,142 |
| 2017-2018 | 641 | 1,333 | 12,392 | 1,556 | 614 | 6,339 | 377 | 1,219 | 1,570 | 26,041 |
| 2018-2019 | 636 | 1,330 | 12,362 | 1,548 | 611 | 6,312 | 372 | 1,216 | 1,568 | 25,955 |
| 2019-2020 | 633 | 1,328 | 12,337 | 1,541 | 609 | 6,289 | 368 | 1,213 | 1,566 | 25,883 |
| 2020-2021 | 630 | 1,326 | 12,315 | 1,535 | 606 | 6,269 | 364 | 1,210 | 1,565 | 25,821 |
| 2021-2022 | 627 | 1,324 | 12,297 | 1,531 | 604 | 6,253 | 361 | 1,208 | 1,564 | 25,769 |
| 2022-2023 | 625 | 1,323 | 12,282 | 1,526 | 603 | 6,239 | 358 | 1,206 | 1,563 | 25,725 |
| 2023-2024 | 623 | 1,322 | 12,269 | 1,523 | 601 | 6,227 | 356 | 1,204 | 1,562 | 25,688 |
| 2024-2025 | 621 | 1,321 | 12,258 | 1,520 | 600 | 6,217 | 354 | 1,203 | 1,562 | 25,656 |
| 2025-2026 | 620 | 1,320 | 12,249 | 1,518 | 599 | 6,209 | 353 | 1,202 | 1,561 | 25,630 |
| 2026-2027 | 619 | 1,319 | 12,241 | 1,516 | 598 | 6,201 | 351 | 1,201 | 1,561 | 25,607 |
| 2027-2028 | 618 | 1,319 | 12,234 | 1,514 | 598 | 6,195 | 350 | 1,200 | 1,560 | 25,588 |
| 2028-2029 | 617 | 1,318 | 12,228 | 1,512 | 597 | 6,190 | 349 | 1,199 | 1,560 | 25,572 |
| 2029-2030 | 616 | 1,318 | 12,224 | 1,511 | 597 | 6,186 | 349 | 1,199 | 1,560 | 25,558 |
| 2030-2031 | 616 | 1,317 | 12,220 | 1,510 | 596 | 6,182 | 348 | 1,198 | 1,559 | 25,546 |
| 2031-2032 | 615 | 1,317 | 12,216 | 1,509 | 596 | 6,179 | 347 | 1,198 | 1,559 | 25,537 |
| 2032-2033 | 615 | 1,317 | 12,213 | 1,508 | 596 | 6,176 | 347 | 1,197 | 1,559 | 25,528 |
| 2033-2034 | 614 | 1,317 | 12,211 | 1,508 | 595 | 6,174 | 346 | 1,197 | 1,559 | 25,521 |
| 2034-2035 | 614 | 1,316 | 12,209 | 1,507 | 595 | 6,172 | 346 | 1,197 | 1,559 | 25,515 |

## Table 11: Population Projections for Alberta

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 20,091 | 20,603 | 21,007 | 21,440 | 21,880 | 22,300 | 23,039 | 23,801 | 24,268 | 24,026 | 23,857 | 24,387 |
| 1-4 | 77,689 | 79,799 | 82,227 | 84,186 | 85,939 | 87,629 | 90,697 | 94,559 | 98,242 | 98,463 | 97,289 | 97,910 |
| 5-9 | 100,593 | 99,985 | 100,355 | 101,090 | 102,503 | 104,177 | 109,131 | 114,707 | 122,424 | 126,547 | 126,504 | 125,153 |
| 10-14 | 110,364 | 109,889 | 108,461 | 107,787 | 107,423 | 107,064 | 106,394 | 109,238 | 119,162 | 126,842 | 130,944 | 130,894 |
| 15-19 | 115,563 | 116,721 | 118,013 | 119,073 | 118,539 | 117,505 | 115,197 | 112,909 | 114,573 | 124,455 | 132,116 | 136,212 |
| 20-24 | 118,401 | 121,634 | 123,757 | 124,971 | 126,899 | 128,733 | 130,324 | 128,108 | 122,695 | 124,276 | 134,120 | 141,763 |
| 25-29 | 116,214 | 120,017 | 123,905 | 128,267 | 132,089 | 135,443 | 139,738 | 142,333 | 140,298 | 134,784 | 136,318 | 146,130 |
| 30-34 | 115,325 | 116,612 | 119,296 | 121,795 | 125,397 | 128,602 | 135,453 | 145,070 | 150,756 | 148,641 | 143,101 | 144,619 |
| 35-39 | 117,934 | 119,307 | 120,583 | 122,218 | 122,889 | 124,034 | 127,351 | 135,165 | 150,665 | 156,286 | 154,150 | 148,618 |
| 40-44 | 137,353 | 134,487 | 130,869 | 127,302 | 124,984 | 124,036 | 126,180 | 128,481 | 138,864 | 154,235 | 159,813 | 157,680 |
| 45-49 | 133,587 | 136,348 | 139,202 | 141,026 | 141,845 | 140,891 | 134,096 | 126,502 | 130,441 | 140,705 | 155,977 | 161,526 |
| 50-54 | 110,278 | 116,578 | 122,236 | 127,344 | 131,293 | 135,048 | 140,369 | 141,482 | 126,933 | 130,806 | 140,990 | 156,137 |
| 55-59 | 88,862 | 93,552 | 95,795 | 99,574 | 104,851 | 110,236 | 121,838 | 134,067 | 140,197 | 125,882 | 129,721 | 139,785 |
| 60-64 | 63,546 | 66,715 | 72,863 | 77,959 | 82,724 | 87,664 | 94,310 | 108,151 | 131,256 | 137,227 | 123,323 | 127,106 |
| 65-69 | 50,498 | 52,075 | 53,987 | 56,545 | 59,269 | 61,953 | 70,854 | 84,899 | 104,555 | 126,801 | 132,576 | 119,270 |
| 70-74 | 44,240 | 44,657 | 45,168 | 45,815 | 46,779 | 47,886 | 51,133 | 58,516 | 80,104 | 98,694 | 119,700 | 125,180 |
| 75-79 | 37,683 | 38,550 | 39,081 | 39,612 | 39,905 | 40,117 | 40,947 | 43,342 | 52,981 | 72,606 | 89,577 | 108,659 |
| 80-84 | 28,958 | 29,490 | 29,670 | 30,171 | 30,755 | 31,496 | 32,641 | 33,449 | 36,195 | 44,332 | 60,839 | 75,183 |
| 85-89 | 17,230 | 17,968 | 18,982 | 19,775 | 20,414 | 20,615 | 21,137 | 22,455 | 23,853 | 25,923 | 31,882 | 43,858 |
| 90+ | 9,936 | 10,232 | 10,537 | 10,774 | 11,067 | 11,740 | 12,805 | 13,947 | 15,714 | 17,041 | 18,602 | 22,120 |
| Total | 1,614,344 | 1,645,222 | 1,675,994 | 1,706,723 | 1,737,445 | 1,767,168 | 1,823,636 | 1,901,183 | 2,024,176 | 2,138,571 | 2,241,398 | 2,332,190 |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 20,850 | 21,915 | 22,345 | 22,806 | 23,275 | 23,723 | 24,512 | 25,325 | 25,824 | 25,567 | 25,389 | 25,952 |
| 1-4 | 81,449 | 83,626 | 86,687 | 89,138 | 91,124 | 93,447 | 96,729 | 100,867 | 104,821 | 105,055 | 103,811 | 104,474 |
| 5-9 | 106,161 | 105,431 | 105,133 | 106,287 | 108,009 | 109,789 | 115,993 | 122,945 | 131,249 | 135,648 | 135,606 | 134,176 |
| 10-14 | 116,056 | 115,683 | 114,744 | 113,979 | 113,533 | 112,965 | 111,481 | 115,103 | 127,630 | 135,886 | 140,264 | 140,215 |
| 15-19 | 121,251 | 122,288 | 123,517 | 124,393 | 124,032 | 122,793 | 121,060 | 118,349 | 119,955 | 132,436 | 140,673 | 145,045 |
| 20-24 | 119,800 | 123,314 | 125,910 | 127,189 | 129,075 | 130,998 | 132,375 | 129,925 | 124,658 | 126,205 | 138,633 | 146,844 |
| 25-29 | 115,851 | 119,450 | 123,167 | 127,446 | 131,398 | 135,140 | 140,023 | 142,459 | 139,869 | 134,511 | 136,013 | 148,392 |
| 30-34 | 116,232 | 117,523 | 120,208 | 123,023 | 126,667 | 129,513 | 135,781 | 145,397 | 151,281 | 148,608 | 143,237 | 144,726 |
| 35-39 | 116,941 | 119,529 | 121,750 | 123,501 | 124,930 | 126,779 | 129,897 | 137,261 | 151,897 | 157,663 | 154,973 | 149,623 |
| 40-44 | 134,913 | 132,473 | 129,748 | 127,328 | 125,340 | 124,898 | 129,013 | 132,499 | 141,975 | 156,438 | 162,142 | 159,465 |
| 45-49 | 136,321 | 138,398 | 139,773 | 140,779 | 141,170 | 139,917 | 134,345 | 128,474 | 135,338 | 144,705 | 159,038 | 164,700 |
| 50-54 | 114,243 | 120,561 | 126,512 | 131,383 | 135,142 | 138,154 | 141,269 | 140,716 | 129,047 | 135,839 | 145,115 | 159,285 |
| 55-59 | 90,707 | 95,782 | 98,217 | 102,497 | 108,124 | 113,862 | 125,695 | 136,679 | 139,018 | 127,705 | 134,435 | 143,589 |
| 60-64 | 63,938 | 67,128 | 73,427 | 78,354 | 83,082 | 88,491 | 95,657 | 110,574 | 132,571 | 134,991 | 124,216 | 130,809 |
| 65-69 | 48,995 | 50,506 | 52,561 | 55,436 | 58,250 | 60,923 | 69,851 | 83,924 | 104,860 | 125,801 | 128,258 | 118,237 |
| 70-74 | 41,197 | 41,520 | 41,745 | 42,294 | 43,239 | 44,459 | 47,747 | 55,364 | 76,480 | 95,880 | 115,216 | 117,617 |
| 75-79 | 31,248 | 32,378 | 33,238 | 33,914 | 34,313 | 34,566 | 35,148 | 37,588 | 47,165 | 65,591 | 82,619 | 99,415 |
| 80-84 | 19,151 | 19,733 | 20,387 | 21,185 | 22,063 | 23,039 | 24,597 | 25,666 | 28,224 | 35,769 | 50,098 | 63,392 |
| 85-89 | 8,880 | 9,454 | 9,996 | 10,451 | 10,895 | 11,180 | 11,982 | 13,613 | 15,225 | 16,937 | 21,665 | 30,512 |
| 90+ | 3,665 | 3,774 | 3,883 | 3,979 | 4,087 | 4,351 | 4,847 | 5,407 | 6,679 | 7,656 | 8,651 | 10,797 |
| Total | 1,607,847 | 1,640,466 | 1,672,947 | 1,705,361 | 1,737,747 | 1,768,989 | 1,828,004 | 1,908,135 | 2,033,766 | 2,148,891 | 2,250,052 | 2,337,265 |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 40,941 | 42,518 | 43,353 | 44,246 | 45,155 | 46,023 | 47,551 | 49,127 | 50,091 | 49,593 | 49,246 | 50,339 |
| 1-4 | 159,137 | 163,425 | 168,914 | 173,324 | 177,062 | 181,076 | 187,425 | 195,426 | 203,063 | 203,518 | 201,099 | 202,384 |
| 5-9 | 206,754 | 205,416 | 205,488 | 207,377 | 210,512 | 213,966 | 225,124 | 237,652 | 253,674 | 262,194 | 262,109 | 259,329 |
| 10-14 | 226,420 | 225,572 | 223,205 | 221,766 | 220,956 | 220,029 | 217,875 | 224,341 | 246,793 | 262,728 | 271,208 | 271,109 |
| 15-19 | 236,813 | 239,010 | 241,530 | 243,465 | 242,571 | 240,299 | 236,257 | 231,258 | 234,528 | 256,891 | 272,789 | 281,256 |
| 20-24 | 238,200 | 244,948 | 249,667 | 252,160 | 255,974 | 259,731 | 262,700 | 258,033 | 247,353 | 250,480 | 272,753 | 288,607 |
| 25-29 | 232,065 | 239,467 | 247,072 | 255,713 | 263,488 | 270,584 | 279,761 | 284,792 | 280,167 | 269,295 | 272,331 | 294,522 |
| 30-34 | 231,556 | 234,135 | 239,503 | 244,819 | 252,064 | 258,115 | 271,234 | 290,467 | 302,037 | 297,248 | 286,338 | 289,345 |
| 35-39 | 234,874 | 238,836 | 242,332 | 245,719 | 247,819 | 250,813 | 257,248 | 272,427 | 302,562 | 313,949 | 309,123 | 298,241 |
| 40-44 | 272,267 | 266,960 | 260,618 | 254,630 | 250,324 | 248,934 | 255,193 | 260,980 | 280,838 | 310,673 | 321,955 | 317,145 |
| 45-49 | 269,908 | 274,747 | 278,975 | 281,804 | 283,015 | 280,808 | 268,441 | 254,976 | 265,779 | 285,410 | 315,015 | 326,226 |
| 50-54 | 224,521 | 237,139 | 248,747 | 258,727 | 266,435 | 273,202 | 281,638 | 282,198 | 255,981 | 266,645 | 286,104 | 315,422 |
| 55-59 | 179,568 | 189,334 | 194,012 | 202,071 | 212,975 | 224,099 | 247,533 | 270,746 | 279,215 | 253,587 | 264,156 | 283,375 |
| 60-64 | 127,484 | 133,843 | 146,290 | 156,312 | 165,806 | 176,155 | 189,968 | 218,725 | 263,827 | 272,218 | 247,539 | 257,915 |
| 65-69 | 99,493 | 102,581 | 106,549 | 111,981 | 117,518 | 122,876 | 140,705 | 168,823 | 209,415 | 252,602 | 260,834 | 237,507 |
| 70-74 | 85,438 | 86,177 | 86,913 | 88,109 | 90,018 | 92,345 | 98,881 | 113,880 | 156,584 | 194,574 | 234,916 | 242,798 |
| 75-79 | 68,931 | 70,928 | 72,318 | 73,526 | 74,218 | 74,683 | 76,095 | 80,929 | 100,146 | 138,197 | 172,196 | 208,074 |
| 80-84 | 48,109 | 49,223 | 50,057 | 51,356 | 52,818 | 54,535 | 57,239 | 59,114 | 64,419 | 80,101 | 110,938 | 138,576 |
| 85-89 | 26,111 | 27,423 | 28,977 | 30,226 | 31,309 | 31,795 | 33,119 | 36,068 | 39,078 | 42,860 | 53,547 | 74,370 |
| 90+ | 13,601 | 14,006 | 14,420 | 14,754 | 15,155 | 16,091 | 17,653 | 19,354 | 22,393 | 24,697 | 27,253 | 32,917 |
| Total | 3,222,191 | 3,285,688 | 3,348,940 | 3,412,084 | 3,475,192 | 3,536,157 | 3,651,640 | 3,809,318 | 4,057,942 | 4,287,462 | 4,491,450 | 4,669,455 |

* Actual Figures

## Table 12: Population Projections for Chinook Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 1,032 | 1,036 | 1,056 | 1,077 | 1,098 | 1,117 | 1,146 | 1,162 | 1,142 | 1,099 | 1,080 | 1,096 |
| 1-4 | 4,043 | 4,087 | 4,207 | 4,317 | 4,326 | 4,387 | 4,529 | 4,673 | 4,697 | 4,550 | 4,413 | 4,409 |
| 5-9 | 5,221 | 5,281 | 5,204 | 5,189 | 5,233 | 5,311 | 5,474 | 5,658 | 5,954 | 5,956 | 5,765 | 5,609 |
| 10-14 | 5,626 | 5,515 | 5,522 | 5,431 | 5,498 | 5,454 | 5,415 | 5,473 | 5,789 | 6,083 | 6,084 | 5,893 |
| 15-19 | 5,965 | 5,950 | 5,923 | 6,004 | 5,921 | 5,855 | 5,730 | 5,617 | 5,610 | 5,924 | 6,217 | 6,217 |
| 20-24 | 5,970 | 6,075 | 6,095 | 5,989 | 6,015 | 6,071 | 5,986 | 5,831 | 5,551 | 5,540 | 5,852 | 6,144 |
| 25-29 | 5,016 | 5,285 | 5,495 | 5,798 | 5,967 | 6,043 | 6,113 | 5,970 | 5,658 | 5,373 | 5,360 | 5,671 |
| 30-34 | 4,521 | 4,546 | 4,702 | 4,819 | 5,052 | 5,235 | 5,671 | 6,120 | 5,987 | 5,672 | 5,385 | 5,372 |
| 35-39 | 4,699 | 4,730 | 4,719 | 4,727 | 4,727 | 4,752 | 4,900 | 5,356 | 6,192 | 6,056 | 5,740 | 5,454 |
| 40-44 | 5,633 | 5,465 | 5,271 | 5,150 | 4,968 | 4,889 | 4,884 | 4,859 | 5,424 | 6,252 | 6,115 | 5,801 |
| 45-49 | 5,817 | 5,902 | 5,926 | 5,859 | 5,818 | 5,751 | 5,374 | 4,953 | 4,897 | 5,456 | 6,278 | 6,143 |
| 50-54 | 5,167 | 5,320 | 5,503 | 5,649 | 5,796 | 5,867 | 5,963 | 5,761 | 4,954 | 4,898 | 5,452 | 6,266 |
| 55-59 | 4,428 | 4,613 | 4,695 | 4,832 | 4,994 | 5,181 | 5,503 | 5,842 | 5,726 | 4,932 | 4,878 | 5,425 |
| 60-64 | 3,463 | 3,594 | 3,899 | 4,101 | 4,216 | 4,379 | 4,634 | 5,095 | 5,732 | 5,619 | 4,847 | 4,795 |
| 65-69 | 2,873 | 2,933 | 2,982 | 3,084 | 3,218 | 3,376 | 3,792 | 4,245 | 4,930 | 5,545 | 5,438 | 4,697 |
| 70-74 | 2,597 | 2,606 | 2,607 | 2,649 | 2,685 | 2,720 | 2,820 | 3,188 | 4,004 | 4,654 | 5,238 | 5,139 |
| 75-79 | 2,343 | 2,355 | 2,354 | 2,372 | 2,394 | 2,345 | 2,353 | 2,454 | 2,881 | 3,624 | 4,219 | 4,752 |
| 80-84 | 1,985 | 1,981 | 1,971 | 1,945 | 1,914 | 1,951 | 1,959 | 1,950 | 2,045 | 2,410 | 3,033 | 3,538 |
| 85-89 | 1,144 | 1,204 | 1,268 | 1,329 | 1,401 | 1,410 | 1,397 | 1,389 | 1,389 | 1,463 | 1,735 | 2,184 |
| 90+ | 768 | 766 | 775 | 788 | 797 | 827 | 889 | 970 | 1,019 | 1,036 | 1,081 | 1,235 |
| Total | 78,313 | 79,246 | 80,177 | 81,107 | 82,039 | 82,922 | 84,532 | 86,565 | 89,580 | 92,142 | 94,211 | 95,841 |
| | | | | | | | | | | | | |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 1,038 | 1,102 | 1,124 | 1,146 | 1,168 | 1,188 | 1,219 | 1,237 | 1,215 | 1,170 | 1,149 | 1,167 |
| 1-4 | 4,064 | 4,148 | 4,303 | 4,465 | 4,553 | 4,678 | 4,830 | 4,984 | 5,012 | 4,855 | 4,710 | 4,706 |
| 5-9 | 5,420 | 5,355 | 5,278 | 5,198 | 5,331 | 5,386 | 5,684 | 6,064 | 6,383 | 6,386 | 6,183 | 6,017 |
| 10-14 | 5,989 | 5,998 | 5,905 | 5,875 | 5,766 | 5,669 | 5,504 | 5,560 | 6,205 | 6,522 | 6,524 | 6,321 |
| 15-19 | 6,313 | 6,261 | 6,270 | 6,336 | 6,285 | 6,200 | 6,095 | 5,811 | 5,675 | 6,318 | 6,634 | 6,636 |
| 20-24 | 6,288 | 6,333 | 6,390 | 6,334 | 6,282 | 6,277 | 6,190 | 6,032 | 5,602 | 5,464 | 6,104 | 6,418 |
| 25-29 | 5,165 | 5,387 | 5,640 | 5,844 | 6,025 | 6,258 | 6,297 | 6,052 | 5,729 | 5,295 | 5,155 | 5,792 |
| 30-34 | 4,537 | 4,737 | 4,875 | 5,039 | 5,280 | 5,398 | 5,820 | 6,317 | 6,040 | 5,714 | 5,280 | 5,139 |
| 35-39 | 4,495 | 4,457 | 4,519 | 4,594 | 4,707 | 4,827 | 5,120 | 5,545 | 6,399 | 6,119 | 5,794 | 5,361 |
| 40-44 | 5,487 | 5,343 | 5,141 | 4,970 | 4,785 | 4,758 | 4,749 | 4,977 | 5,642 | 6,487 | 6,208 | 5,884 |
| 45-49 | 5,707 | 5,766 | 5,818 | 5,847 | 5,838 | 5,669 | 5,302 | 4,869 | 5,052 | 5,709 | 6,545 | 6,269 |
| 50-54 | 5,115 | 5,279 | 5,460 | 5,524 | 5,617 | 5,779 | 5,874 | 5,691 | 4,881 | 5,062 | 5,711 | 6,537 |
| 55-59 | 4,269 | 4,548 | 4,603 | 4,795 | 5,014 | 5,121 | 5,450 | 5,742 | 5,645 | 4,856 | 5,037 | 5,674 |
| 60-64 | 3,314 | 3,387 | 3,649 | 3,814 | 3,976 | 4,177 | 4,494 | 4,983 | 5,580 | 5,492 | 4,736 | 4,915 |
| 65-69 | 2,734 | 2,775 | 2,842 | 2,955 | 3,049 | 3,153 | 3,467 | 3,959 | 4,720 | 5,293 | 5,216 | 4,508 |
| 70-74 | 2,484 | 2,446 | 2,402 | 2,415 | 2,435 | 2,471 | 2,571 | 2,856 | 3,597 | 4,302 | 4,835 | 4,770 |
| 75-79 | 1,969 | 2,014 | 2,089 | 2,108 | 2,085 | 2,070 | 2,009 | 2,076 | 2,419 | 3,068 | 3,683 | 4,150 |
| 80-84 | 1,257 | 1,279 | 1,265 | 1,306 | 1,367 | 1,443 | 1,537 | 1,527 | 1,549 | 1,822 | 2,327 | 2,800 |
| 85-89 | 668 | 710 | 742 | 756 | 747 | 723 | 736 | 846 | 896 | 921 | 1,092 | 1,402 |
| 90+ | 285 | 280 | 294 | 294 | 313 | 332 | 361 | 360 | 419 | 453 | 475 | 548 |
| Total | 76,597 | 77,605 | 78,610 | 79,615 | 80,623 | 81,575 | 83,310 | 85,484 | 88,660 | 91,307 | 93,397 | 95,015 |
| | | | | | | | | | | | | |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 2,070 | 2,138 | 2,180 | 2,223 | 2,266 | 2,305 | 2,365 | 2,399 | 2,357 | 2,269 | 2,228 | 2,263 |
| 1-4 | 8,107 | 8,235 | 8,510 | 8,782 | 8,879 | 9,065 | 9,358 | 9,657 | 9,709 | 9,406 | 9,123 | 9,115 |
| 5-9 | 10,640 | 10,636 | 10,482 | 10,387 | 10,564 | 10,698 | 11,158 | 11,721 | 12,337 | 12,341 | 11,949 | 11,626 |
| 10-14 | 11,615 | 11,514 | 11,428 | 11,306 | 11,264 | 11,123 | 10,919 | 11,033 | 11,994 | 12,605 | 12,608 | 12,215 |
| 15-19 | 12,278 | 12,211 | 12,193 | 12,340 | 12,206 | 12,055 | 11,825 | 11,428 | 11,285 | 12,242 | 12,851 | 12,853 |
| 20-24 | 12,258 | 12,408 | 12,484 | 12,323 | 12,297 | 12,349 | 12,176 | 11,863 | 11,153 | 11,004 | 11,956 | 12,562 |
| 25-29 | 10,181 | 10,672 | 11,135 | 11,642 | 11,992 | 12,300 | 12,411 | 12,021 | 11,387 | 10,668 | 10,515 | 11,463 |
| 30-34 | 9,058 | 9,284 | 9,577 | 9,857 | 10,332 | 10,634 | 11,490 | 12,437 | 12,027 | 11,386 | 10,665 | 10,512 |
| 35-39 | 9,194 | 9,187 | 9,239 | 9,321 | 9,433 | 9,579 | 10,020 | 10,901 | 12,591 | 12,175 | 11,533 | 10,815 |
| 40-44 | 11,120 | 10,808 | 10,412 | 10,120 | 9,753 | 9,647 | 9,633 | 9,836 | 11,066 | 12,738 | 12,323 | 11,685 |
| 45-49 | 11,524 | 11,668 | 11,744 | 11,706 | 11,656 | 11,420 | 10,676 | 9,822 | 9,949 | 11,165 | 12,823 | 12,411 |
| 50-54 | 10,282 | 10,599 | 10,963 | 11,173 | 11,413 | 11,646 | 11,836 | 11,452 | 9,835 | 9,960 | 11,163 | 12,802 |
| 55-59 | 8,698 | 9,161 | 9,298 | 9,627 | 10,008 | 10,302 | 10,953 | 11,583 | 11,370 | 9,788 | 9,914 | 11,099 |
| 60-64 | 6,777 | 6,981 | 7,548 | 7,915 | 8,192 | 8,556 | 9,127 | 10,077 | 11,312 | 11,112 | 9,583 | 9,710 |
| 65-69 | 5,607 | 5,708 | 5,825 | 6,038 | 6,267 | 6,529 | 7,259 | 8,203 | 9,650 | 10,838 | 10,655 | 9,205 |
| 70-74 | 5,081 | 5,052 | 5,009 | 5,063 | 5,120 | 5,191 | 5,392 | 6,044 | 7,601 | 8,956 | 10,073 | 9,909 |
| 75-79 | 4,312 | 4,369 | 4,443 | 4,480 | 4,479 | 4,415 | 4,362 | 4,530 | 5,300 | 6,692 | 7,902 | 8,903 |
| 80-84 | 3,242 | 3,261 | 3,237 | 3,251 | 3,280 | 3,394 | 3,496 | 3,477 | 3,594 | 4,232 | 5,361 | 6,338 |
| 85-89 | 1,812 | 1,914 | 2,010 | 2,085 | 2,148 | 2,133 | 2,133 | 2,235 | 2,285 | 2,384 | 2,827 | 3,587 |
| 90+ | 1,053 | 1,046 | 1,070 | 1,082 | 1,111 | 1,159 | 1,250 | 1,331 | 1,438 | 1,488 | 1,556 | 1,783 |
| Total | 154,910 | 156,851 | 158,786 | 160,723 | 162,662 | 164,497 | 167,842 | 172,049 | 178,240 | 183,449 | 187,608 | 190,856 |

* Actual Figures

## Table 13: Population Projections for Palliser Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 661 | 667 | 681 | 699 | 716 | 732 | 757 | 777 | 779 | 772 | 783 | 818 |
| 1-4 | 2,515 | 2,570 | 2,640 | 2,741 | 2,843 | 2,896 | 3,016 | 3,149 | 3,224 | 3,200 | 3,202 | 3,300 |
| 5-9 | 3,247 | 3,306 | 3,325 | 3,345 | 3,377 | 3,427 | 3,557 | 3,829 | 4,104 | 4,181 | 4,150 | 4,163 |
| 10-14 | 3,385 | 3,387 | 3,416 | 3,390 | 3,437 | 3,462 | 3,526 | 3,597 | 3,980 | 4,254 | 4,331 | 4,299 |
| 15-19 | 3,630 | 3,626 | 3,608 | 3,645 | 3,573 | 3,541 | 3,560 | 3,577 | 3,696 | 4,078 | 4,351 | 4,428 |
| 20-24 | 3,699 | 3,771 | 3,824 | 3,857 | 3,829 | 3,879 | 3,830 | 3,709 | 3,719 | 3,835 | 4,215 | 4,488 |
| 25-29 | 3,443 | 3,635 | 3,759 | 3,863 | 4,052 | 4,144 | 4,236 | 4,216 | 4,002 | 4,008 | 4,123 | 4,502 |
| 30-34 | 3,239 | 3,250 | 3,391 | 3,552 | 3,725 | 3,860 | 4,150 | 4,474 | 4,508 | 4,292 | 4,297 | 4,411 |
| 35-39 | 3,259 | 3,381 | 3,364 | 3,422 | 3,420 | 3,558 | 3,690 | 4,112 | 4,695 | 4,728 | 4,511 | 4,516 |
| 40-44 | 3,916 | 3,793 | 3,709 | 3,593 | 3,543 | 3,476 | 3,565 | 3,723 | 4,252 | 4,831 | 4,863 | 4,647 |
| 45-49 | 3,992 | 3,966 | 4,035 | 4,087 | 4,109 | 4,044 | 3,827 | 3,570 | 3,800 | 4,324 | 4,900 | 4,932 |
| 50-54 | 3,240 | 3,553 | 3,758 | 3,907 | 3,998 | 4,064 | 4,100 | 4,090 | 3,611 | 3,838 | 4,358 | 4,928 |
| 55-59 | 2,665 | 2,771 | 2,892 | 2,968 | 3,118 | 3,282 | 3,786 | 4,074 | 4,094 | 3,622 | 3,846 | 4,359 |
| 60-64 | 2,089 | 2,135 | 2,224 | 2,388 | 2,501 | 2,653 | 2,869 | 3,243 | 4,009 | 4,029 | 3,570 | 3,789 |
| 65-69 | 1,665 | 1,715 | 1,760 | 1,825 | 1,932 | 2,032 | 2,160 | 2,566 | 3,130 | 3,865 | 3,885 | 3,447 |
| 70-74 | 1,605 | 1,556 | 1,577 | 1,561 | 1,583 | 1,559 | 1,648 | 1,899 | 2,400 | 2,930 | 3,618 | 3,639 |
| 75-79 | 1,513 | 1,510 | 1,506 | 1,487 | 1,438 | 1,427 | 1,403 | 1,385 | 1,692 | 2,146 | 2,626 | 3,242 |
| 80-84 | 1,189 | 1,230 | 1,221 | 1,225 | 1,229 | 1,231 | 1,224 | 1,159 | 1,127 | 1,384 | 1,765 | 2,167 |
| 85-89 | 771 | 775 | 789 | 817 | 832 | 827 | 847 | 855 | 805 | 786 | 973 | 1,250 |
| 90+ | 378 | 405 | 421 | 431 | 453 | 492 | 513 | 559 | 595 | 586 | 574 | 662 |
| Total | 50,102 | 51,002 | 51,900 | 52,803 | 53,710 | 54,588 | 56,263 | 58,562 | 62,223 | 65,688 | 68,941 | 71,987 |
| | | | | | | | | | | | | |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 649 | 709 | 723 | 743 | 761 | 778 | 805 | 826 | 828 | 820 | 833 | 870 |
| 1-4 | 2,652 | 2,680 | 2,807 | 2,897 | 2,975 | 3,084 | 3,213 | 3,355 | 3,436 | 3,411 | 3,412 | 3,517 |
| 5-9 | 3,411 | 3,427 | 3,444 | 3,474 | 3,519 | 3,595 | 3,807 | 4,102 | 4,398 | 4,480 | 4,447 | 4,461 |
| 10-14 | 3,711 | 3,685 | 3,610 | 3,661 | 3,698 | 3,635 | 3,654 | 3,772 | 4,259 | 4,554 | 4,635 | 4,602 |
| 15-19 | 3,814 | 3,827 | 3,913 | 3,877 | 3,860 | 3,845 | 3,731 | 3,726 | 3,847 | 4,332 | 4,625 | 4,706 |
| 20-24 | 3,957 | 4,059 | 4,010 | 3,954 | 3,971 | 3,975 | 4,046 | 3,923 | 3,779 | 3,897 | 4,379 | 4,671 |
| 25-29 | 3,809 | 3,930 | 4,070 | 4,199 | 4,267 | 4,370 | 4,385 | 4,267 | 4,167 | 4,020 | 4,136 | 4,616 |
| 30-34 | 3,626 | 3,690 | 3,860 | 4,049 | 4,184 | 4,274 | 4,501 | 4,727 | 4,580 | 4,478 | 4,331 | 4,446 |
| 35-39 | 3,440 | 3,576 | 3,617 | 3,746 | 3,890 | 4,017 | 4,224 | 4,575 | 4,989 | 4,840 | 4,738 | 4,591 |
| 40-44 | 3,955 | 3,865 | 3,814 | 3,757 | 3,714 | 3,728 | 3,883 | 4,232 | 4,756 | 5,164 | 5,016 | 4,914 |
| 45-49 | 4,161 | 4,199 | 4,268 | 4,232 | 4,221 | 4,141 | 3,987 | 3,868 | 4,345 | 4,862 | 5,266 | 5,120 |
| 50-54 | 3,435 | 3,711 | 3,835 | 3,970 | 4,099 | 4,254 | 4,350 | 4,203 | 3,922 | 4,392 | 4,903 | 5,301 |
| 55-59 | 2,626 | 2,766 | 2,905 | 3,096 | 3,238 | 3,472 | 3,857 | 4,253 | 4,197 | 3,926 | 4,388 | 4,889 |
| 60-64 | 1,997 | 2,033 | 2,220 | 2,322 | 2,491 | 2,584 | 2,850 | 3,389 | 4,139 | 4,090 | 3,833 | 4,282 |
| 65-69 | 1,597 | 1,632 | 1,669 | 1,761 | 1,816 | 1,894 | 2,103 | 2,440 | 3,197 | 3,906 | 3,865 | 3,629 |
| 70-74 | 1,472 | 1,457 | 1,419 | 1,399 | 1,411 | 1,424 | 1,490 | 1,694 | 2,192 | 2,885 | 3,533 | 3,500 |
| 75-79 | 1,168 | 1,179 | 1,188 | 1,192 | 1,209 | 1,206 | 1,166 | 1,175 | 1,411 | 1,842 | 2,441 | 2,996 |
| 80-84 | 811 | 826 | 835 | 857 | 838 | 831 | 853 | 867 | 854 | 1,038 | 1,367 | 1,824 |
| 85-89 | 408 | 419 | 435 | 434 | 448 | 454 | 471 | 467 | 491 | 490 | 602 | 799 |
| 90+ | 175 | 180 | 181 | 186 | 184 | 192 | 204 | 213 | 222 | 234 | 238 | 281 |
| Total | 50,875 | 51,849 | 52,824 | 53,805 | 54,795 | 55,754 | 57,579 | 60,075 | 64,010 | 67,661 | 70,989 | 74,013 |
| | | | | | | | | | | | | |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 1,310 | 1,376 | 1,404 | 1,442 | 1,478 | 1,510 | 1,562 | 1,603 | 1,607 | 1,592 | 1,616 | 1,689 |
| 1-4 | 5,167 | 5,250 | 5,447 | 5,638 | 5,818 | 5,980 | 6,230 | 6,503 | 6,659 | 6,611 | 6,614 | 6,816 |
| 5-9 | 6,658 | 6,733 | 6,769 | 6,819 | 6,896 | 7,022 | 7,364 | 7,931 | 8,502 | 8,661 | 8,597 | 8,625 |
| 10-14 | 7,096 | 7,072 | 7,026 | 7,051 | 7,135 | 7,097 | 7,180 | 7,370 | 8,239 | 8,807 | 8,966 | 8,901 |
| 15-19 | 7,444 | 7,453 | 7,521 | 7,521 | 7,433 | 7,386 | 7,291 | 7,303 | 7,543 | 8,409 | 8,976 | 9,134 |
| 20-24 | 7,656 | 7,830 | 7,834 | 7,810 | 7,801 | 7,854 | 7,876 | 7,632 | 7,498 | 7,732 | 8,594 | 9,159 |
| 25-29 | 7,252 | 7,565 | 7,829 | 8,062 | 8,319 | 8,514 | 8,621 | 8,483 | 8,169 | 8,029 | 8,259 | 9,118 |
| 30-34 | 6,865 | 6,941 | 7,252 | 7,601 | 7,909 | 8,134 | 8,651 | 9,201 | 9,089 | 8,770 | 8,628 | 8,857 |
| 35-39 | 6,699 | 6,957 | 6,981 | 7,168 | 7,310 | 7,576 | 7,914 | 8,687 | 9,683 | 9,568 | 9,249 | 9,108 |
| 40-44 | 7,871 | 7,658 | 7,523 | 7,350 | 7,257 | 7,205 | 7,448 | 7,955 | 9,008 | 9,994 | 9,879 | 9,561 |
| 45-49 | 8,153 | 8,165 | 8,303 | 8,319 | 8,331 | 8,185 | 7,815 | 7,438 | 8,146 | 9,187 | 10,165 | 10,051 |
| 50-54 | 6,675 | 7,264 | 7,593 | 7,877 | 8,098 | 8,318 | 8,450 | 8,293 | 7,533 | 8,230 | 9,260 | 10,229 |
| 55-59 | 5,291 | 5,537 | 5,796 | 6,064 | 6,355 | 6,754 | 7,643 | 8,327 | 8,292 | 7,549 | 8,234 | 9,248 |
| 60-64 | 4,086 | 4,168 | 4,445 | 4,711 | 4,992 | 5,238 | 5,720 | 6,632 | 8,148 | 8,119 | 7,404 | 8,071 |
| 65-69 | 3,262 | 3,347 | 3,429 | 3,585 | 3,748 | 3,927 | 4,262 | 5,007 | 6,327 | 7,771 | 7,749 | 7,075 |
| 70-74 | 3,077 | 3,013 | 2,996 | 2,960 | 2,994 | 2,983 | 3,138 | 3,593 | 4,592 | 5,815 | 7,151 | 7,138 |
| 75-79 | 2,681 | 2,688 | 2,694 | 2,679 | 2,646 | 2,633 | 2,569 | 2,560 | 3,103 | 3,987 | 5,067 | 6,238 |
| 80-84 | 2,000 | 2,056 | 2,056 | 2,083 | 2,067 | 2,062 | 2,076 | 2,026 | 1,981 | 2,422 | 3,132 | 3,991 |
| 85-89 | 1,179 | 1,194 | 1,224 | 1,251 | 1,280 | 1,281 | 1,317 | 1,322 | 1,296 | 1,276 | 1,576 | 2,049 |
| 90+ | 553 | 585 | 603 | 617 | 638 | 684 | 717 | 771 | 818 | 820 | 813 | 943 |
| Total | 100,977 | 102,851 | 104,724 | 106,609 | 108,504 | 110,342 | 113,842 | 118,637 | 126,234 | 133,349 | 139,930 | 146,001 |

* Actual Figures

## Table 14: Population Projections for Calgary Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 7,344 | 7,495 | 7,576 | 7,743 | 7,914 | 8,082 | 8,394 | 8,778 | 9,199 | 9,327 | 9,399 | 9,682 |
| 1-4 | 27,776 | 28,763 | 29,888 | 30,569 | 31,207 | 31,743 | 32,887 | 34,565 | 36,748 | 37,810 | 38,073 | 38,726 |
| 5-9 | 35,186 | 35,240 | 35,574 | 36,130 | 36,896 | 37,733 | 39,900 | 41,869 | 45,141 | 47,726 | 48,905 | 49,234 |
| 10-14 | 37,724 | 37,792 | 37,475 | 37,613 | 37,801 | 38,010 | 38,245 | 40,063 | 43,989 | 47,244 | 49,821 | 50,996 |
| 15-19 | 39,513 | 40,377 | 41,069 | 41,532 | 41,389 | 40,973 | 40,582 | 40,805 | 42,679 | 46,591 | 49,841 | 52,415 |
| 20-24 | 41,864 | 43,033 | 44,076 | 44,876 | 45,938 | 47,123 | 48,379 | 47,687 | 47,230 | 49,077 | 52,978 | 56,223 |
| 25-29 | 44,818 | 46,190 | 47,581 | 49,110 | 50,688 | 52,012 | 53,855 | 56,070 | 56,141 | 55,646 | 57,476 | 61,367 |
| 30-34 | 46,655 | 47,190 | 48,231 | 49,156 | 50,324 | 51,381 | 53,852 | 57,614 | 61,252 | 61,292 | 60,785 | 62,607 |
| 35-39 | 46,468 | 47,475 | 48,563 | 49,676 | 50,231 | 50,889 | 52,236 | 54,868 | 60,767 | 64,377 | 64,406 | 63,896 |
| 40-44 | 52,436 | 51,523 | 50,315 | 49,244 | 48,904 | 49,193 | 51,108 | 53,028 | 56,749 | 62,608 | 66,199 | 66,226 |
| 45-49 | 50,903 | 52,065 | 53,111 | 53,924 | 54,279 | 53,865 | 51,633 | 50,238 | 53,884 | 57,570 | 63,399 | 66,975 |
| 50-54 | 40,964 | 43,539 | 45,933 | 47,973 | 49,633 | 51,300 | 53,407 | 53,960 | 50,259 | 53,868 | 57,530 | 63,318 |
| 55-59 | 32,146 | 34,052 | 34,881 | 36,432 | 38,495 | 40,706 | 45,544 | 50,699 | 53,249 | 49,610 | 53,175 | 56,798 |
| 60-64 | 21,850 | 23,082 | 25,568 | 27,589 | 29,574 | 31,526 | 34,155 | 39,758 | 49,466 | 51,957 | 48,426 | 51,919 |
| 65-69 | 16,994 | 17,538 | 18,166 | 19,189 | 20,069 | 21,151 | 24,711 | 30,378 | 38,287 | 47,646 | 50,059 | 46,685 |
| 70-74 | 14,904 | 14,922 | 15,198 | 15,301 | 15,740 | 16,024 | 17,118 | 19,891 | 28,577 | 36,062 | 44,908 | 47,202 |
| 75-79 | 12,722 | 13,075 | 13,215 | 13,407 | 13,437 | 13,455 | 13,721 | 14,445 | 17,957 | 25,853 | 32,689 | 40,732 |
| 80-84 | 9,204 | 9,547 | 9,727 | 9,979 | 10,265 | 10,618 | 11,020 | 11,198 | 12,045 | 15,017 | 21,653 | 27,431 |
| 85-89 | 5,379 | 5,603 | 5,919 | 6,223 | 6,476 | 6,550 | 6,929 | 7,558 | 7,966 | 8,611 | 10,793 | 15,601 |
| 90+ | 3,095 | 3,201 | 3,296 | 3,348 | 3,419 | 3,676 | 4,008 | 4,426 | 5,200 | 5,680 | 6,194 | 7,465 |
| Total | 587,944 | 601,702 | 615,359 | 629,014 | 642,679 | 656,008 | 681,685 | 717,898 | 776,785 | 833,573 | 886,708 | 935,500 |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 7,577 | 7,970 | 8,057 | 8,234 | 8,417 | 8,596 | 8,929 | 9,338 | 9,787 | 9,924 | 10,000 | 10,302 |
| 1-4 | 28,958 | 29,985 | 31,391 | 32,321 | 33,046 | 33,851 | 35,075 | 36,870 | 39,203 | 40,335 | 40,617 | 41,313 |
| 5-9 | 37,077 | 37,116 | 37,140 | 37,745 | 38,683 | 39,581 | 42,308 | 44,891 | 48,398 | 51,157 | 52,415 | 52,768 |
| 10-14 | 40,142 | 40,102 | 40,092 | 40,086 | 40,131 | 40,045 | 39,947 | 42,026 | 47,116 | 50,606 | 53,356 | 54,610 |
| 15-19 | 41,453 | 42,246 | 42,702 | 43,205 | 43,386 | 43,262 | 43,064 | 42,690 | 44,485 | 49,560 | 53,044 | 55,791 |
| 20-24 | 41,434 | 43,029 | 44,645 | 45,633 | 46,533 | 47,595 | 48,534 | 48,489 | 47,627 | 49,399 | 54,458 | 57,935 |
| 25-29 | 43,530 | 44,762 | 45,964 | 47,535 | 49,261 | 50,907 | 53,688 | 55,711 | 56,072 | 55,174 | 56,928 | 61,974 |
| 30-34 | 46,568 | 46,892 | 47,582 | 48,555 | 49,832 | 50,829 | 52,900 | 57,022 | 61,320 | 61,648 | 60,741 | 62,488 |
| 35-39 | 46,728 | 48,169 | 49,600 | 50,386 | 50,918 | 51,691 | 52,409 | 54,980 | 60,739 | 64,984 | 65,297 | 64,390 |
| 40-44 | 51,591 | 51,224 | 50,717 | 50,433 | 50,068 | 50,246 | 52,870 | 54,422 | 57,368 | 63,068 | 67,279 | 67,588 |
| 45-49 | 51,663 | 52,439 | 52,756 | 53,253 | 53,645 | 53,601 | 52,575 | 51,737 | 55,648 | 58,567 | 64,225 | 68,406 |
| 50-54 | 42,673 | 45,058 | 47,703 | 49,595 | 51,153 | 52,185 | 53,165 | 53,760 | 51,786 | 55,659 | 58,558 | 64,162 |
| 55-59 | 32,868 | 34,979 | 35,860 | 37,537 | 39,856 | 42,277 | 47,149 | 51,402 | 52,896 | 50,999 | 54,830 | 57,703 |
| 60-64 | 21,842 | 23,233 | 25,765 | 27,842 | 29,795 | 31,903 | 34,769 | 40,917 | 49,743 | 51,254 | 49,472 | 53,216 |
| 65-69 | 15,960 | 16,466 | 17,228 | 18,466 | 19,570 | 20,715 | 24,414 | 30,169 | 38,740 | 47,167 | 48,670 | 47,033 |
| 70-74 | 13,396 | 13,536 | 13,628 | 13,725 | 14,054 | 14,459 | 15,634 | 18,815 | 27,512 | 35,477 | 43,287 | 44,734 |
| 75-79 | 10,152 | 10,497 | 10,834 | 11,002 | 11,116 | 11,257 | 11,493 | 12,242 | 16,076 | 23,682 | 30,704 | 37,523 |
| 80-84 | 5,917 | 6,170 | 6,440 | 6,850 | 7,193 | 7,532 | 8,069 | 8,416 | 9,254 | 12,291 | 18,229 | 23,754 |
| 85-89 | 2,732 | 2,946 | 3,141 | 3,264 | 3,420 | 3,495 | 3,839 | 4,502 | 5,055 | 5,621 | 7,548 | 11,242 |
| 90+ | 1,070 | 1,107 | 1,155 | 1,189 | 1,240 | 1,361 | 1,543 | 1,731 | 2,241 | 2,608 | 2,956 | 3,830 |
| Total | 583,330 | 597,926 | 612,400 | 626,858 | 641,316 | 655,386 | 682,373 | 720,132 | 781,065 | 839,177 | 892,615 | 940,762 |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 14,921 | 15,465 | 15,633 | 15,977 | 16,331 | 16,678 | 17,323 | 18,116 | 18,986 | 19,251 | 19,399 | 19,983 |
| 1-4 | 56,734 | 58,748 | 61,279 | 62,890 | 64,253 | 65,594 | 67,962 | 71,435 | 75,951 | 78,145 | 78,690 | 80,039 |
| 5-9 | 72,263 | 72,355 | 72,713 | 73,875 | 75,579 | 77,314 | 82,208 | 86,760 | 93,539 | 98,883 | 101,320 | 102,002 |
| 10-14 | 77,865 | 77,894 | 77,567 | 77,699 | 77,932 | 78,055 | 78,192 | 82,089 | 91,105 | 97,850 | 103,177 | 105,606 |
| 15-19 | 80,966 | 82,623 | 83,771 | 84,737 | 84,775 | 84,235 | 83,646 | 83,495 | 87,164 | 96,151 | 102,884 | 108,207 |
| 20-24 | 83,298 | 86,062 | 88,721 | 90,509 | 92,471 | 94,718 | 96,913 | 96,176 | 94,857 | 98,476 | 107,436 | 114,158 |
| 25-29 | 88,348 | 90,952 | 93,545 | 96,644 | 99,948 | 102,919 | 107,543 | 111,781 | 112,213 | 110,820 | 114,404 | 123,341 |
| 30-34 | 93,222 | 94,083 | 95,813 | 97,712 | 100,156 | 102,210 | 106,752 | 114,637 | 122,573 | 122,940 | 121,526 | 125,095 |
| 35-39 | 93,196 | 95,644 | 98,163 | 100,062 | 101,149 | 102,580 | 104,645 | 109,848 | 121,506 | 129,361 | 129,704 | 128,286 |
| 40-44 | 104,027 | 102,747 | 101,031 | 99,676 | 98,971 | 99,439 | 103,977 | 107,450 | 114,117 | 125,676 | 133,478 | 133,813 |
| 45-49 | 102,566 | 104,504 | 105,867 | 107,178 | 107,923 | 107,466 | 104,208 | 101,975 | 109,532 | 116,137 | 127,624 | 135,381 |
| 50-54 | 83,637 | 88,597 | 93,636 | 97,568 | 100,786 | 103,485 | 106,572 | 107,720 | 102,045 | 109,526 | 116,088 | 127,481 |
| 55-59 | 65,014 | 69,030 | 70,741 | 73,970 | 78,350 | 82,982 | 92,693 | 102,102 | 106,145 | 100,609 | 108,004 | 114,501 |
| 60-64 | 43,692 | 46,315 | 51,333 | 55,431 | 59,369 | 63,429 | 68,924 | 80,675 | 99,209 | 103,212 | 97,898 | 105,134 |
| 65-69 | 32,954 | 34,004 | 35,393 | 37,655 | 39,638 | 41,866 | 49,125 | 60,547 | 77,027 | 94,812 | 98,729 | 93,718 |
| 70-74 | 28,301 | 28,459 | 28,826 | 29,026 | 29,794 | 30,482 | 32,752 | 38,706 | 56,089 | 71,539 | 88,195 | 91,936 |
| 75-79 | 22,874 | 23,572 | 24,049 | 24,409 | 24,554 | 24,712 | 25,214 | 26,687 | 34,033 | 49,535 | 63,392 | 78,256 |
| 80-84 | 15,120 | 15,717 | 16,166 | 16,829 | 17,458 | 18,150 | 19,089 | 19,614 | 21,299 | 27,307 | 39,882 | 51,185 |
| 85-89 | 8,111 | 8,549 | 9,060 | 9,487 | 9,896 | 10,045 | 10,768 | 12,060 | 13,021 | 14,232 | 18,341 | 26,844 |
| 90+ | 4,165 | 4,308 | 4,451 | 4,537 | 4,659 | 5,037 | 5,551 | 6,156 | 7,441 | 8,288 | 9,150 | 11,295 |
| Total | 1,171,275 | 1,199,628 | 1,227,759 | 1,255,872 | 1,283,995 | 1,311,394 | 1,364,058 | 1,438,030 | 1,557,850 | 1,672,750 | 1,779,323 | 1,876,261 |

* Actual Figures

## Table 15: Population Projections for David Thompson Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 1,861 | 1,895 | 1,959 | 2,008 | 2,057 | 2,102 | 2,179 | 2,248 | 2,253 | 2,195 | 2,182 | 2,257 |
| 1-4 | 7,325 | 7,510 | 7,715 | 7,832 | 8,062 | 8,249 | 8,612 | 9,019 | 9,290 | 9,139 | 8,961 | 9,091 |
| 5-9 | 9,629 | 9,541 | 9,575 | 9,718 | 9,782 | 9,995 | 10,437 | 11,011 | 11,859 | 12,136 | 11,925 | 11,735 |
| 10-14 | 10,756 | 10,746 | 10,579 | 10,497 | 10,427 | 10,280 | 10,186 | 10,516 | 11,475 | 12,320 | 12,595 | 12,384 |
| 15-19 | 11,548 | 11,491 | 11,448 | 11,427 | 11,375 | 11,277 | 11,063 | 10,682 | 10,871 | 11,826 | 12,668 | 12,942 |
| 20-24 | 10,780 | 11,212 | 11,490 | 11,646 | 11,800 | 11,868 | 11,689 | 11,360 | 10,691 | 10,871 | 11,821 | 12,660 |
| 25-29 | 9,292 | 9,676 | 10,103 | 10,691 | 11,074 | 11,526 | 12,137 | 12,295 | 11,658 | 10,981 | 11,155 | 12,101 |
| 30-34 | 9,168 | 9,286 | 9,513 | 9,654 | 9,977 | 10,303 | 11,035 | 12,279 | 12,935 | 12,293 | 11,614 | 11,787 |
| 35-39 | 9,796 | 9,819 | 9,862 | 9,933 | 9,986 | 9,945 | 10,230 | 10,881 | 12,763 | 13,413 | 12,771 | 12,095 |
| 40-44 | 12,253 | 11,794 | 11,360 | 10,880 | 10,462 | 10,312 | 10,332 | 10,309 | 11,175 | 13,041 | 13,685 | 13,046 |
| 45-49 | 11,721 | 12,057 | 12,390 | 12,498 | 12,695 | 12,534 | 11,615 | 10,501 | 10,454 | 11,307 | 13,157 | 13,796 |
| 50-54 | 9,771 | 10,335 | 10,810 | 11,315 | 11,530 | 11,876 | 12,515 | 12,604 | 10,570 | 10,519 | 11,363 | 13,191 |
| 55-59 | 8,052 | 8,384 | 8,474 | 8,853 | 9,350 | 9,829 | 10,831 | 11,840 | 12,534 | 10,541 | 10,492 | 11,322 |
| 60-64 | 6,184 | 6,390 | 6,910 | 7,216 | 7,589 | 7,978 | 8,375 | 9,666 | 11,602 | 12,273 | 10,346 | 10,301 |
| 65-69 | 5,110 | 5,278 | 5,415 | 5,662 | 5,825 | 6,021 | 6,708 | 7,707 | 9,313 | 11,158 | 11,800 | 9,969 |
| 70-74 | 4,293 | 4,362 | 4,433 | 4,522 | 4,674 | 4,785 | 5,066 | 5,619 | 7,185 | 8,687 | 10,407 | 11,006 |
| 75-79 | 3,645 | 3,749 | 3,761 | 3,754 | 3,793 | 3,832 | 3,957 | 4,263 | 5,007 | 6,409 | 7,762 | 9,299 |
| 80-84 | 2,948 | 2,932 | 2,943 | 2,944 | 2,952 | 2,994 | 3,087 | 3,141 | 3,499 | 4,114 | 5,273 | 6,399 |
| 85-89 | 1,899 | 1,925 | 2,003 | 2,085 | 2,101 | 2,079 | 2,075 | 2,115 | 2,219 | 2,480 | 2,918 | 3,741 |
| 90+ | 1,042 | 1,090 | 1,143 | 1,170 | 1,218 | 1,286 | 1,370 | 1,450 | 1,533 | 1,613 | 1,769 | 2,034 |
| Total | 147,075 | 149,473 | 151,886 | 154,304 | 156,729 | 159,071 | 163,499 | 169,506 | 178,890 | 187,314 | 194,663 | 201,157 |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 1,854 | 2,016 | 2,085 | 2,137 | 2,189 | 2,237 | 2,319 | 2,393 | 2,398 | 2,336 | 2,323 | 2,403 |
| 1-4 | 7,728 | 7,824 | 8,088 | 8,270 | 8,467 | 8,792 | 9,180 | 9,615 | 9,908 | 9,746 | 9,558 | 9,696 |
| 5-9 | 10,113 | 10,045 | 10,030 | 10,216 | 10,390 | 10,489 | 11,030 | 11,777 | 12,690 | 12,984 | 12,760 | 12,558 |
| 10-14 | 11,223 | 11,208 | 11,050 | 10,930 | 10,836 | 10,799 | 10,674 | 11,037 | 12,267 | 13,175 | 13,468 | 13,243 |
| 15-19 | 12,006 | 11,997 | 11,985 | 12,011 | 11,939 | 11,701 | 11,489 | 11,152 | 11,341 | 12,566 | 13,470 | 13,762 |
| 20-24 | 11,260 | 11,584 | 11,807 | 11,832 | 11,990 | 12,103 | 12,001 | 11,559 | 10,936 | 11,119 | 12,335 | 13,234 |
| 25-29 | 9,696 | 10,116 | 10,600 | 11,135 | 11,485 | 11,900 | 12,333 | 12,384 | 11,702 | 11,072 | 11,250 | 12,458 |
| 30-34 | 9,396 | 9,591 | 9,887 | 10,117 | 10,513 | 10,805 | 11,609 | 12,688 | 13,039 | 12,352 | 11,723 | 11,899 |
| 35-39 | 9,476 | 9,657 | 9,741 | 9,974 | 10,150 | 10,311 | 10,721 | 11,458 | 13,221 | 13,562 | 12,877 | 12,252 |
| 40-44 | 11,823 | 11,348 | 10,936 | 10,497 | 10,148 | 10,123 | 10,323 | 10,749 | 11,800 | 13,541 | 13,876 | 13,197 |
| 45-49 | 12,178 | 12,348 | 12,469 | 12,519 | 12,525 | 12,197 | 11,279 | 10,376 | 10,933 | 11,969 | 13,690 | 14,021 |
| 50-54 | 9,790 | 10,523 | 11,164 | 11,663 | 12,032 | 12,361 | 12,621 | 12,288 | 10,460 | 11,009 | 12,032 | 13,728 |
| 55-59 | 8,119 | 8,371 | 8,548 | 8,926 | 9,354 | 9,843 | 11,166 | 12,294 | 12,206 | 10,431 | 10,974 | 11,978 |
| 60-64 | 6,097 | 6,334 | 6,787 | 7,151 | 7,523 | 7,971 | 8,376 | 9,604 | 11,951 | 11,879 | 10,186 | 10,715 |
| 65-69 | 4,965 | 5,114 | 5,290 | 5,446 | 5,650 | 5,812 | 6,458 | 7,552 | 9,090 | 11,299 | 11,244 | 9,673 |
| 70-74 | 4,324 | 4,294 | 4,324 | 4,351 | 4,359 | 4,452 | 4,748 | 5,219 | 6,800 | 8,215 | 10,223 | 10,182 |
| 75-79 | 3,243 | 3,380 | 3,399 | 3,502 | 3,571 | 3,567 | 3,577 | 3,701 | 4,367 | 5,726 | 6,953 | 8,657 |
| 80-84 | 2,007 | 2,017 | 2,087 | 2,126 | 2,224 | 2,335 | 2,454 | 2,585 | 2,710 | 3,221 | 4,251 | 5,189 |
| 85-89 | 1,033 | 1,097 | 1,124 | 1,114 | 1,130 | 1,131 | 1,187 | 1,334 | 1,480 | 1,566 | 1,869 | 2,476 |
| 90+ | 442 | 435 | 443 | 475 | 479 | 496 | 525 | 541 | 630 | 704 | 758 | 882 |
| Total | 146,773 | 149,298 | 151,842 | 154,393 | 156,955 | 159,424 | 164,070 | 170,306 | 179,929 | 188,473 | 195,820 | 202,204 |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 3,715 | 3,911 | 4,044 | 4,145 | 4,246 | 4,340 | 4,498 | 4,641 | 4,651 | 4,531 | 4,506 | 4,660 |
| 1-4 | 15,053 | 15,333 | 15,803 | 16,103 | 16,529 | 17,041 | 17,792 | 18,634 | 19,198 | 18,885 | 18,519 | 18,787 |
| 5-9 | 19,742 | 19,586 | 19,605 | 19,934 | 20,172 | 20,483 | 21,467 | 22,788 | 24,549 | 25,120 | 24,685 | 24,294 |
| 10-14 | 21,980 | 21,954 | 21,629 | 21,427 | 21,263 | 21,079 | 20,861 | 21,554 | 23,743 | 25,495 | 26,063 | 25,628 |
| 15-19 | 23,554 | 23,488 | 23,433 | 23,439 | 23,314 | 22,978 | 22,551 | 21,834 | 22,212 | 24,391 | 26,138 | 26,704 |
| 20-24 | 22,040 | 22,795 | 23,297 | 23,478 | 23,790 | 23,971 | 23,690 | 22,919 | 21,627 | 21,990 | 24,155 | 25,894 |
| 25-29 | 18,988 | 19,791 | 20,703 | 21,826 | 22,560 | 23,426 | 24,470 | 24,678 | 23,360 | 22,053 | 22,406 | 24,559 |
| 30-34 | 18,564 | 18,877 | 19,400 | 19,771 | 20,489 | 21,107 | 22,644 | 24,967 | 25,974 | 24,645 | 23,337 | 23,686 |
| 35-39 | 19,273 | 19,476 | 19,602 | 19,907 | 20,136 | 20,255 | 20,950 | 22,339 | 25,984 | 26,975 | 25,649 | 24,346 |
| 40-44 | 24,076 | 23,142 | 22,296 | 21,377 | 20,611 | 20,435 | 20,655 | 21,058 | 22,975 | 26,582 | 27,561 | 26,243 |
| 45-49 | 23,898 | 24,405 | 24,859 | 25,018 | 25,220 | 24,731 | 22,894 | 20,877 | 21,387 | 23,276 | 26,847 | 27,817 |
| 50-54 | 19,562 | 20,858 | 21,974 | 22,978 | 23,562 | 24,237 | 25,136 | 24,892 | 21,030 | 21,528 | 23,395 | 26,919 |
| 55-59 | 16,171 | 16,755 | 17,022 | 17,779 | 18,704 | 19,672 | 21,997 | 24,134 | 24,741 | 20,972 | 21,466 | 23,300 |
| 60-64 | 12,281 | 12,724 | 13,697 | 14,367 | 15,113 | 15,949 | 16,752 | 19,270 | 23,553 | 24,151 | 20,532 | 21,016 |
| 65-69 | 10,075 | 10,392 | 10,705 | 11,108 | 11,476 | 11,833 | 13,165 | 15,259 | 18,403 | 22,458 | 23,043 | 19,642 |
| 70-74 | 8,617 | 8,657 | 8,757 | 8,873 | 9,033 | 9,237 | 9,814 | 10,837 | 13,985 | 16,902 | 20,630 | 21,188 |
| 75-79 | 6,889 | 7,129 | 7,160 | 7,256 | 7,364 | 7,399 | 7,534 | 7,964 | 9,374 | 12,135 | 14,715 | 17,957 |
| 80-84 | 4,956 | 4,949 | 5,030 | 5,069 | 5,177 | 5,329 | 5,541 | 5,726 | 6,209 | 7,335 | 9,523 | 11,588 |
| 85-89 | 2,932 | 3,022 | 3,126 | 3,199 | 3,231 | 3,210 | 3,262 | 3,449 | 3,699 | 4,046 | 4,788 | 6,218 |
| 90+ | 1,484 | 1,525 | 1,586 | 1,645 | 1,697 | 1,782 | 1,895 | 1,991 | 2,163 | 2,316 | 2,527 | 2,916 |
| Total | 293,848 | 298,770 | 303,728 | 308,697 | 313,685 | 318,495 | 327,569 | 339,812 | 358,819 | 375,787 | 390,483 | 403,361 |

* Actual Figures

## Table 16: Population Projections for East Central Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 609 | 668 | 674 | 685 | 697 | 707 | 723 | 733 | 708 | 650 | 603 | 599 |
| 1-4 | 2,526 | 2,523 | 2,622 | 2,679 | 2,720 | 2,805 | 2,875 | 2,951 | 2,946 | 2,767 | 2,537 | 2,437 |
| 5-9 | 3,505 | 3,419 | 3,354 | 3,321 | 3,308 | 3,328 | 3,472 | 3,647 | 3,792 | 3,763 | 3,525 | 3,249 |
| 10-14 | 4,009 | 3,955 | 3,845 | 3,753 | 3,721 | 3,634 | 3,467 | 3,405 | 3,701 | 3,846 | 3,816 | 3,578 |
| 15-19 | 4,110 | 4,138 | 4,194 | 4,214 | 4,170 | 4,051 | 3,872 | 3,628 | 3,380 | 3,675 | 3,819 | 3,790 |
| 20-24 | 3,553 | 3,648 | 3,679 | 3,724 | 3,667 | 3,687 | 3,739 | 3,533 | 3,081 | 2,829 | 3,123 | 3,266 |
| 25-29 | 3,030 | 3,113 | 3,145 | 3,221 | 3,405 | 3,553 | 3,640 | 3,560 | 3,355 | 2,899 | 2,646 | 2,939 |
| 30-34 | 3,149 | 3,187 | 3,302 | 3,346 | 3,392 | 3,452 | 3,536 | 3,874 | 3,837 | 3,629 | 3,172 | 2,920 |
| 35-39 | 3,618 | 3,541 | 3,479 | 3,481 | 3,486 | 3,475 | 3,604 | 3,700 | 4,086 | 4,048 | 3,839 | 3,384 |
| 40-44 | 4,428 | 4,317 | 4,188 | 4,046 | 3,909 | 3,809 | 3,652 | 3,606 | 3,804 | 4,187 | 4,148 | 3,940 |
| 45-49 | 4,284 | 4,379 | 4,475 | 4,531 | 4,536 | 4,503 | 4,251 | 3,844 | 3,626 | 3,819 | 4,199 | 4,160 |
| 50-54 | 3,683 | 3,829 | 3,951 | 4,092 | 4,193 | 4,306 | 4,486 | 4,493 | 3,829 | 3,611 | 3,803 | 4,180 |
| 55-59 | 3,171 | 3,307 | 3,338 | 3,406 | 3,547 | 3,693 | 3,951 | 4,287 | 4,464 | 3,808 | 3,594 | 3,784 |
| 60-64 | 2,676 | 2,718 | 2,871 | 2,975 | 3,072 | 3,137 | 3,296 | 3,634 | 4,210 | 4,382 | 3,743 | 3,535 |
| 65-69 | 2,187 | 2,233 | 2,339 | 2,410 | 2,529 | 2,594 | 2,780 | 3,030 | 3,508 | 4,065 | 4,232 | 3,616 |
| 70-74 | 1,981 | 2,000 | 1,959 | 1,991 | 1,982 | 2,037 | 2,180 | 2,417 | 2,830 | 3,285 | 3,815 | 3,974 |
| 75-79 | 1,767 | 1,772 | 1,801 | 1,799 | 1,780 | 1,748 | 1,728 | 1,798 | 2,145 | 2,523 | 2,942 | 3,428 |
| 80-84 | 1,537 | 1,486 | 1,433 | 1,392 | 1,418 | 1,424 | 1,451 | 1,405 | 1,451 | 1,745 | 2,066 | 2,423 |
| 85-89 | 1,087 | 1,123 | 1,095 | 1,108 | 1,082 | 1,057 | 985 | 984 | 970 | 1,009 | 1,224 | 1,458 |
| 90+ | 617 | 623 | 676 | 687 | 693 | 717 | 744 | 736 | 716 | 699 | 714 | 824 |
| Total | 55,528 | 55,980 | 56,421 | 56,862 | 57,306 | 57,716 | 58,432 | 59,264 | 60,439 | 61,238 | 61,562 | 61,484 |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 640 | 711 | 717 | 729 | 741 | 752 | 770 | 779 | 754 | 691 | 642 | 638 |
| 1-4 | 2,608 | 2,670 | 2,747 | 2,844 | 2,893 | 2,990 | 3,065 | 3,147 | 3,143 | 2,953 | 2,709 | 2,602 |
| 5-9 | 3,658 | 3,545 | 3,478 | 3,476 | 3,478 | 3,474 | 3,671 | 3,906 | 4,065 | 4,034 | 3,781 | 3,488 |
| 10-14 | 4,162 | 4,082 | 4,002 | 3,872 | 3,832 | 3,790 | 3,594 | 3,552 | 3,962 | 4,119 | 4,087 | 3,834 |
| 15-19 | 4,345 | 4,371 | 4,452 | 4,450 | 4,346 | 4,184 | 4,009 | 3,764 | 3,506 | 3,914 | 4,071 | 4,039 |
| 20-24 | 3,613 | 3,720 | 3,731 | 3,788 | 3,862 | 3,908 | 3,982 | 3,651 | 3,201 | 2,942 | 3,348 | 3,504 |
| 25-29 | 3,102 | 3,191 | 3,281 | 3,367 | 3,461 | 3,612 | 3,685 | 3,764 | 3,452 | 2,999 | 2,739 | 3,143 |
| 30-34 | 3,144 | 3,209 | 3,320 | 3,397 | 3,523 | 3,577 | 3,718 | 3,962 | 4,062 | 3,747 | 3,294 | 3,034 |
| 35-39 | 3,464 | 3,406 | 3,420 | 3,416 | 3,468 | 3,541 | 3,686 | 3,871 | 4,212 | 4,308 | 3,994 | 3,543 |
| 40-44 | 4,191 | 4,149 | 4,065 | 3,942 | 3,820 | 3,720 | 3,652 | 3,717 | 4,010 | 4,346 | 4,441 | 4,128 |
| 45-49 | 4,478 | 4,487 | 4,486 | 4,515 | 4,453 | 4,313 | 4,171 | 3,789 | 3,762 | 4,051 | 4,384 | 4,478 |
| 50-54 | 3,849 | 4,023 | 4,195 | 4,307 | 4,380 | 4,508 | 4,505 | 4,309 | 3,777 | 3,750 | 4,037 | 4,366 |
| 55-59 | 3,283 | 3,385 | 3,410 | 3,557 | 3,726 | 3,844 | 4,176 | 4,468 | 4,266 | 3,747 | 3,723 | 4,005 |
| 60-64 | 2,617 | 2,698 | 2,839 | 2,871 | 3,001 | 3,205 | 3,324 | 3,736 | 4,337 | 4,147 | 3,649 | 3,629 |
| 65-69 | 2,252 | 2,244 | 2,269 | 2,389 | 2,438 | 2,467 | 2,675 | 3,018 | 3,524 | 4,098 | 3,923 | 3,454 |
| 70-74 | 1,954 | 1,945 | 1,939 | 1,952 | 1,972 | 1,997 | 2,016 | 2,199 | 2,709 | 3,182 | 3,714 | 3,557 |
| 75-79 | 1,590 | 1,631 | 1,633 | 1,642 | 1,627 | 1,600 | 1,595 | 1,650 | 1,834 | 2,285 | 2,704 | 3,169 |
| 80-84 | 1,151 | 1,126 | 1,130 | 1,109 | 1,123 | 1,147 | 1,184 | 1,162 | 1,212 | 1,363 | 1,720 | 2,051 |
| 85-89 | 557 | 597 | 602 | 635 | 654 | 659 | 650 | 666 | 677 | 714 | 812 | 1,037 |
| 90+ | 298 | 300 | 302 | 293 | 283 | 287 | 308 | 322 | 338 | 345 | 363 | 406 |
| Total | 54,955 | 55,490 | 56,019 | 56,550 | 57,082 | 57,575 | 58,437 | 59,434 | 60,803 | 61,737 | 62,133 | 62,105 |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 1,248 | 1,379 | 1,391 | 1,415 | 1,438 | 1,460 | 1,493 | 1,512 | 1,462 | 1,341 | 1,246 | 1,237 |
| 1-4 | 5,134 | 5,192 | 5,369 | 5,523 | 5,613 | 5,795 | 5,940 | 6,098 | 6,089 | 5,720 | 5,246 | 5,038 |
| 5-9 | 7,163 | 6,964 | 6,832 | 6,797 | 6,786 | 6,802 | 7,143 | 7,553 | 7,857 | 7,797 | 7,306 | 6,737 |
| 10-14 | 8,171 | 8,037 | 7,847 | 7,625 | 7,553 | 7,424 | 7,060 | 6,957 | 7,663 | 7,965 | 7,904 | 7,413 |
| 15-19 | 8,455 | 8,508 | 8,646 | 8,664 | 8,515 | 8,235 | 7,881 | 7,391 | 6,886 | 7,590 | 7,890 | 7,829 |
| 20-24 | 7,166 | 7,368 | 7,410 | 7,512 | 7,529 | 7,595 | 7,721 | 7,184 | 6,281 | 5,771 | 6,471 | 6,770 |
| 25-29 | 6,132 | 6,304 | 6,427 | 6,588 | 6,867 | 7,165 | 7,326 | 7,325 | 6,807 | 5,898 | 5,385 | 6,082 |
| 30-34 | 6,293 | 6,397 | 6,622 | 6,744 | 6,915 | 7,029 | 7,255 | 7,836 | 7,899 | 7,376 | 6,466 | 5,954 |
| 35-39 | 7,082 | 6,947 | 6,899 | 6,896 | 6,953 | 7,016 | 7,289 | 7,571 | 8,299 | 8,357 | 7,834 | 6,927 |
| 40-44 | 8,619 | 8,466 | 8,253 | 7,988 | 7,729 | 7,528 | 7,304 | 7,323 | 7,814 | 8,533 | 8,588 | 8,068 |
| 45-49 | 8,762 | 8,867 | 8,961 | 9,045 | 8,989 | 8,816 | 8,422 | 7,633 | 7,387 | 7,871 | 8,583 | 8,638 |
| 50-54 | 7,532 | 7,852 | 8,146 | 8,399 | 8,574 | 8,814 | 8,991 | 8,802 | 7,606 | 7,361 | 7,839 | 8,545 |
| 55-59 | 6,455 | 6,692 | 6,747 | 6,963 | 7,274 | 7,537 | 8,127 | 8,754 | 8,729 | 7,555 | 7,317 | 7,789 |
| 60-64 | 5,293 | 5,415 | 5,710 | 5,846 | 6,073 | 6,342 | 6,619 | 7,370 | 8,547 | 8,529 | 7,391 | 7,163 |
| 65-69 | 4,439 | 4,478 | 4,608 | 4,800 | 4,967 | 5,061 | 5,455 | 6,048 | 7,032 | 8,163 | 8,155 | 7,070 |
| 70-74 | 3,935 | 3,945 | 3,898 | 3,943 | 3,954 | 4,035 | 4,197 | 4,616 | 5,539 | 6,466 | 7,529 | 7,532 |
| 75-79 | 3,357 | 3,403 | 3,434 | 3,441 | 3,407 | 3,348 | 3,323 | 3,448 | 3,979 | 4,809 | 5,646 | 6,597 |
| 80-84 | 2,688 | 2,611 | 2,564 | 2,500 | 2,540 | 2,570 | 2,635 | 2,567 | 2,663 | 3,109 | 3,786 | 4,474 |
| 85-89 | 1,644 | 1,720 | 1,697 | 1,743 | 1,736 | 1,716 | 1,635 | 1,650 | 1,647 | 1,723 | 2,036 | 2,495 |
| 90+ | 915 | 924 | 978 | 980 | 977 | 1,004 | 1,052 | 1,058 | 1,054 | 1,043 | 1,077 | 1,230 |
| Total | 110,483 | 111,470 | 112,440 | 113,412 | 114,389 | 115,291 | 116,869 | 118,698 | 121,242 | 122,975 | 123,696 | 123,589 |

* Actual Figures

## Table 17: Population Projections for Capital Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 5,851 | 5,977 | 6,138 | 6,255 | 6,375 | 6,493 | 6,703 | 6,914 | 7,016 | 6,876 | 6,711 | 6,760 |
| 1-4 | 22,482 | 23,137 | 23,678 | 24,349 | 24,918 | 25,411 | 26,294 | 27,364 | 28,337 | 28,205 | 27,482 | 27,190 |
| 5-9 | 29,513 | 29,071 | 29,212 | 29,261 | 29,559 | 29,882 | 31,206 | 32,938 | 35,086 | 36,149 | 35,870 | 34,978 |
| 10-14 | 33,429 | 33,076 | 32,460 | 31,948 | 31,562 | 31,402 | 30,963 | 31,323 | 34,187 | 36,321 | 37,378 | 37,096 |
| 15-19 | 35,215 | 35,603 | 36,027 | 36,396 | 36,280 | 36,081 | 34,984 | 33,644 | 33,403 | 36,253 | 38,382 | 39,437 |
| 20-24 | 38,073 | 38,973 | 39,511 | 39,741 | 40,324 | 40,660 | 41,199 | 40,711 | 38,014 | 37,749 | 40,588 | 42,711 |
| 25-29 | 37,270 | 38,446 | 39,672 | 41,079 | 42,050 | 42,921 | 44,023 | 44,417 | 44,020 | 41,292 | 41,013 | 43,842 |
| 30-34 | 35,270 | 35,712 | 36,551 | 37,311 | 38,608 | 39,758 | 41,893 | 44,533 | 45,648 | 45,224 | 42,489 | 42,206 |
| 35-39 | 36,420 | 36,584 | 36,647 | 36,988 | 36,883 | 37,171 | 38,244 | 40,977 | 45,445 | 46,539 | 46,108 | 43,377 |
| 40-44 | 42,896 | 41,970 | 40,821 | 39,574 | 38,736 | 38,134 | 38,203 | 38,365 | 41,931 | 46,360 | 47,443 | 47,011 |
| 45-49 | 42,302 | 43,000 | 43,925 | 44,380 | 44,486 | 44,181 | 42,008 | 39,082 | 39,158 | 42,687 | 47,087 | 48,165 |
| 50-54 | 35,904 | 37,770 | 39,240 | 40,742 | 41,915 | 42,953 | 44,485 | 44,563 | 39,414 | 39,480 | 42,982 | 47,348 |
| 55-59 | 29,281 | 30,790 | 31,610 | 32,715 | 34,464 | 35,986 | 39,219 | 42,756 | 44,278 | 39,206 | 39,278 | 42,740 |
| 60-64 | 20,622 | 21,841 | 23,837 | 25,734 | 27,289 | 28,985 | 31,224 | 35,419 | 41,989 | 43,476 | 38,536 | 38,617 |
| 65-69 | 16,748 | 17,210 | 17,846 | 18,536 | 19,486 | 20,298 | 23,378 | 28,280 | 34,466 | 40,813 | 42,261 | 37,511 |
| 70-74 | 14,812 | 15,022 | 15,161 | 15,481 | 15,690 | 16,161 | 17,187 | 19,472 | 27,010 | 32,887 | 38,912 | 40,301 |
| 75-79 | 12,621 | 12,937 | 13,231 | 13,377 | 13,580 | 13,711 | 14,026 | 14,918 | 17,946 | 24,840 | 30,240 | 35,761 |
| 80-84 | 9,710 | 9,928 | 9,985 | 10,295 | 10,536 | 10,800 | 11,306 | 11,696 | 12,733 | 15,320 | 21,168 | 25,773 |
| 85-89 | 5,584 | 5,921 | 6,389 | 6,648 | 6,912 | 7,053 | 7,259 | 7,850 | 8,501 | 9,290 | 11,214 | 15,501 |
| 90+ | 3,249 | 3,333 | 3,398 | 3,522 | 3,636 | 3,861 | 4,310 | 4,774 | 5,527 | 6,131 | 6,773 | 7,983 |
| Total | 507,256 | 516,303 | 525,341 | 534,332 | 543,290 | 551,905 | 568,112 | 589,994 | 624,107 | 655,099 | 681,914 | 704,307 |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 6,164 | 6,358 | 6,530 | 6,654 | 6,783 | 6,908 | 7,132 | 7,358 | 7,467 | 7,318 | 7,142 | 7,195 |
| 1-4 | 23,815 | 24,477 | 25,193 | 25,885 | 26,518 | 27,105 | 28,050 | 29,197 | 30,243 | 30,103 | 29,335 | 29,025 |
| 5-9 | 31,346 | 30,951 | 30,881 | 31,090 | 31,330 | 31,829 | 33,404 | 35,318 | 37,631 | 38,768 | 38,472 | 37,525 |
| 10-14 | 34,473 | 34,246 | 33,952 | 33,712 | 33,478 | 33,338 | 32,728 | 33,347 | 36,637 | 38,935 | 40,065 | 39,765 |
| 15-19 | 36,764 | 37,053 | 37,490 | 37,679 | 37,486 | 37,044 | 36,389 | 35,478 | 35,319 | 38,595 | 40,888 | 42,016 |
| 20-24 | 38,165 | 39,121 | 39,522 | 39,687 | 40,415 | 40,930 | 41,373 | 40,380 | 38,551 | 38,374 | 41,637 | 43,924 |
| 25-29 | 36,860 | 37,979 | 39,115 | 40,505 | 41,489 | 42,265 | 43,235 | 43,802 | 42,770 | 40,910 | 40,720 | 43,972 |
| 30-34 | 35,169 | 35,448 | 36,472 | 37,308 | 38,443 | 39,528 | 41,452 | 43,857 | 44,941 | 43,881 | 42,016 | 41,824 |
| 35-39 | 35,764 | 36,432 | 36,686 | 36,993 | 37,221 | 37,485 | 38,515 | 40,954 | 44,892 | 45,942 | 44,876 | 43,017 |
| 40-44 | 41,904 | 40,914 | 39,971 | 38,952 | 38,346 | 38,006 | 38,712 | 39,027 | 42,178 | 46,066 | 47,102 | 46,040 |
| 45-49 | 42,434 | 43,204 | 43,659 | 44,089 | 44,025 | 43,662 | 41,601 | 39,315 | 40,116 | 43,232 | 47,086 | 48,114 |
| 50-54 | 36,239 | 38,030 | 39,637 | 41,183 | 42,329 | 43,217 | 44,334 | 44,116 | 39,705 | 40,501 | 43,586 | 47,397 |
| 55-59 | 29,514 | 31,111 | 31,807 | 32,948 | 34,585 | 36,217 | 39,490 | 42,865 | 43,690 | 39,402 | 40,203 | 43,248 |
| 60-64 | 20,621 | 21,750 | 23,935 | 25,567 | 27,082 | 28,878 | 31,067 | 35,267 | 41,683 | 42,529 | 38,427 | 39,226 |
| 65-69 | 15,841 | 16,387 | 17,086 | 17,942 | 18,907 | 19,823 | 22,944 | 27,564 | 33,633 | 39,758 | 40,610 | 36,772 |
| 70-74 | 13,153 | 13,278 | 13,419 | 13,744 | 14,168 | 14,617 | 15,764 | 18,264 | 25,377 | 31,020 | 36,700 | 37,526 |
| 75-79 | 10,015 | 10,456 | 10,777 | 11,033 | 11,141 | 11,229 | 11,496 | 12,558 | 15,770 | 21,987 | 26,965 | 31,928 |
| 80-84 | 6,199 | 6,437 | 6,641 | 6,901 | 7,203 | 7,522 | 8,114 | 8,479 | 9,580 | 12,123 | 16,975 | 20,887 |
| 85-89 | 2,658 | 2,834 | 3,083 | 3,307 | 3,510 | 3,699 | 3,974 | 4,529 | 5,118 | 5,846 | 7,454 | 10,469 |
| 90+ | 1,056 | 1,125 | 1,147 | 1,184 | 1,220 | 1,305 | 1,505 | 1,781 | 2,255 | 2,619 | 3,029 | 3,791 |
| Total | 498,155 | 507,589 | 517,003 | 526,362 | 535,680 | 544,606 | 561,278 | 583,456 | 617,553 | 647,910 | 673,289 | 693,662 |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 12,015 | 12,335 | 12,667 | 12,908 | 13,158 | 13,402 | 13,835 | 14,272 | 14,483 | 14,194 | 13,853 | 13,956 |
| 1-4 | 46,298 | 47,613 | 48,872 | 50,234 | 51,436 | 52,516 | 54,344 | 56,561 | 58,580 | 58,308 | 56,817 | 56,215 |
| 5-9 | 60,859 | 60,023 | 60,093 | 60,351 | 60,889 | 61,711 | 64,610 | 68,257 | 72,717 | 74,918 | 74,341 | 72,503 |
| 10-14 | 67,902 | 67,322 | 66,413 | 65,661 | 65,040 | 64,740 | 63,691 | 64,671 | 70,824 | 75,256 | 77,443 | 76,861 |
| 15-19 | 71,980 | 72,655 | 73,517 | 74,075 | 73,766 | 73,126 | 71,373 | 69,122 | 68,722 | 74,849 | 79,270 | 81,453 |
| 20-24 | 76,238 | 78,095 | 79,033 | 79,427 | 80,739 | 81,590 | 82,572 | 81,091 | 76,565 | 76,123 | 82,226 | 86,636 |
| 25-29 | 74,130 | 76,425 | 78,787 | 81,584 | 83,540 | 85,186 | 87,258 | 88,219 | 86,790 | 82,202 | 81,733 | 87,814 |
| 30-34 | 70,439 | 71,161 | 73,023 | 74,619 | 77,051 | 79,286 | 83,345 | 88,390 | 90,588 | 89,105 | 84,505 | 84,030 |
| 35-39 | 72,184 | 73,016 | 73,332 | 73,981 | 74,104 | 74,656 | 76,759 | 81,931 | 90,337 | 92,481 | 90,984 | 86,394 |
| 40-44 | 84,801 | 82,884 | 80,792 | 78,526 | 77,082 | 76,140 | 76,914 | 77,392 | 84,108 | 92,426 | 94,545 | 93,051 |
| 45-49 | 84,736 | 86,203 | 87,583 | 88,469 | 88,511 | 87,843 | 83,609 | 78,397 | 79,274 | 85,918 | 94,173 | 96,279 |
| 50-54 | 72,143 | 75,800 | 78,877 | 81,924 | 84,244 | 86,170 | 88,819 | 88,678 | 79,118 | 79,981 | 86,568 | 94,745 |
| 55-59 | 58,795 | 61,901 | 63,418 | 65,663 | 69,049 | 72,203 | 78,709 | 85,621 | 87,968 | 78,607 | 79,481 | 85,987 |
| 60-64 | 41,244 | 43,591 | 47,772 | 51,302 | 54,371 | 57,863 | 62,291 | 70,686 | 83,673 | 86,006 | 76,963 | 77,843 |
| 65-69 | 32,589 | 33,597 | 34,932 | 36,477 | 38,393 | 40,121 | 46,321 | 55,844 | 68,099 | 80,571 | 82,870 | 74,283 |
| 70-74 | 27,965 | 28,300 | 28,581 | 29,225 | 29,858 | 30,778 | 32,951 | 37,735 | 52,387 | 63,907 | 75,612 | 77,827 |
| 75-79 | 22,636 | 23,392 | 24,008 | 24,410 | 24,721 | 24,940 | 25,521 | 27,476 | 33,715 | 46,827 | 57,205 | 67,690 |
| 80-84 | 15,909 | 16,365 | 16,626 | 17,195 | 17,739 | 18,322 | 19,420 | 20,175 | 22,313 | 27,444 | 38,143 | 46,660 |
| 85-89 | 8,242 | 8,755 | 9,472 | 9,955 | 10,422 | 10,752 | 11,233 | 12,379 | 13,618 | 15,136 | 18,669 | 25,970 |
| 90+ | 4,305 | 4,458 | 4,546 | 4,706 | 4,857 | 5,167 | 5,815 | 6,555 | 7,782 | 8,750 | 9,802 | 11,775 |
| Total | 1,005,411 | 1,023,891 | 1,042,344 | 1,060,694 | 1,078,969 | 1,096,510 | 1,129,390 | 1,173,450 | 1,241,661 | 1,303,009 | 1,355,203 | 1,397,970 |

* Actual Figures

## Table 18: Population Projections for Aspen Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | **FEMALES** | | | | | | |
| <1 | 1,130 | 1,167 | 1,187 | 1,199 | 1,212 | 1,224 | 1,241 | 1,244 | 1,193 | 1,092 | 1,001 | 958 |
| 1-4 | 4,655 | 4,667 | 4,705 | 4,729 | 4,777 | 4,853 | 4,939 | 5,009 | 4,934 | 4,612 | 4,205 | 3,933 |
| 5-9 | 6,444 | 6,223 | 6,136 | 6,078 | 5,977 | 5,940 | 6,017 | 6,138 | 6,271 | 6,147 | 5,725 | 5,228 |
| 10-14 | 7,143 | 7,090 | 6,824 | 6,769 | 6,630 | 6,460 | 6,128 | 5,875 | 6,037 | 6,170 | 6,045 | 5,623 |
| 15-19 | 7,240 | 7,212 | 7,320 | 7,247 | 7,204 | 7,043 | 6,700 | 6,284 | 5,670 | 5,830 | 5,962 | 5,837 |
| 20-24 | 6,051 | 6,220 | 6,324 | 6,431 | 6,486 | 6,616 | 6,647 | 6,269 | 5,465 | 4,845 | 5,003 | 5,134 |
| 25-29 | 5,243 | 5,376 | 5,542 | 5,582 | 5,778 | 5,928 | 6,138 | 6,291 | 5,861 | 5,052 | 4,431 | 4,588 |
| 30-34 | 5,632 | 5,535 | 5,462 | 5,563 | 5,565 | 5,602 | 5,852 | 6,126 | 6,418 | 5,985 | 5,175 | 4,555 |
| 35-39 | 6,141 | 6,070 | 6,019 | 5,908 | 5,931 | 5,850 | 5,643 | 5,697 | 6,164 | 6,453 | 6,020 | 5,213 |
| 40-44 | 7,397 | 7,291 | 7,091 | 6,763 | 6,459 | 6,207 | 6,057 | 5,821 | 5,628 | 6,089 | 6,376 | 5,944 |
| 45-49 | 6,592 | 6,839 | 6,967 | 7,193 | 7,268 | 7,372 | 7,046 | 6,122 | 5,711 | 5,515 | 5,971 | 6,255 |
| 50-54 | 5,407 | 5,625 | 5,954 | 6,213 | 6,432 | 6,573 | 6,929 | 7,296 | 6,043 | 5,633 | 5,439 | 5,891 |
| 55-59 | 4,659 | 4,825 | 4,838 | 4,997 | 5,167 | 5,381 | 5,907 | 6,490 | 7,189 | 5,957 | 5,556 | 5,367 |
| 60-64 | 3,572 | 3,698 | 3,970 | 4,091 | 4,340 | 4,557 | 4,722 | 5,235 | 6,303 | 6,978 | 5,785 | 5,397 |
| 65-69 | 2,757 | 2,824 | 2,981 | 3,160 | 3,294 | 3,412 | 3,787 | 4,335 | 4,978 | 5,995 | 6,641 | 5,504 |
| 70-74 | 2,285 | 2,363 | 2,396 | 2,395 | 2,434 | 2,508 | 2,714 | 3,106 | 3,962 | 4,562 | 5,509 | 6,111 |
| 75-79 | 1,776 | 1,792 | 1,786 | 1,899 | 1,947 | 1,971 | 2,065 | 2,162 | 2,693 | 3,456 | 3,996 | 4,840 |
| 80-84 | 1,339 | 1,352 | 1,349 | 1,359 | 1,362 | 1,388 | 1,396 | 1,543 | 1,700 | 2,136 | 2,763 | 3,211 |
| 85-89 | 825 | 840 | 875 | 872 | 883 | 901 | 911 | 934 | 1,046 | 1,157 | 1,465 | 1,909 |
| 90+ | 482 | 497 | 508 | 506 | 516 | 524 | 560 | 573 | 608 | 674 | 751 | 924 |
| Total | 86,772 | 87,505 | 88,234 | 88,952 | 89,663 | 90,309 | 91,401 | 92,551 | 93,874 | 94,338 | 93,818 | 92,422 |
| | | | | | | | | | | | | |
| AGE | | | | | | **MALES** | | | | | | |
| <1 | 1,212 | 1,242 | 1,263 | 1,276 | 1,290 | 1,302 | 1,321 | 1,324 | 1,270 | 1,162 | 1,066 | 1,020 |
| 1-4 | 4,873 | 4,887 | 4,954 | 5,063 | 5,108 | 5,179 | 5,272 | 5,347 | 5,271 | 4,927 | 4,494 | 4,205 |
| 5-9 | 6,726 | 6,569 | 6,380 | 6,336 | 6,275 | 6,289 | 6,389 | 6,585 | 6,735 | 6,602 | 6,152 | 5,623 |
| 10-14 | 7,624 | 7,541 | 7,351 | 7,082 | 6,945 | 6,740 | 6,368 | 6,217 | 6,477 | 6,624 | 6,491 | 6,041 |
| 15-19 | 7,761 | 7,692 | 7,721 | 7,706 | 7,590 | 7,474 | 7,176 | 6,513 | 5,960 | 6,218 | 6,364 | 6,231 |
| 20-24 | 6,368 | 6,566 | 6,787 | 6,911 | 7,034 | 7,088 | 6,996 | 6,649 | 5,644 | 5,090 | 5,345 | 5,490 |
| 25-29 | 5,430 | 5,620 | 5,758 | 5,893 | 6,069 | 6,222 | 6,567 | 6,711 | 6,185 | 5,179 | 4,625 | 4,878 |
| 30-34 | 5,444 | 5,358 | 5,378 | 5,507 | 5,655 | 5,803 | 6,069 | 6,394 | 6,798 | 6,268 | 5,266 | 4,715 |
| 35-39 | 5,878 | 5,883 | 5,901 | 5,822 | 5,738 | 5,688 | 5,574 | 5,885 | 6,405 | 6,800 | 6,273 | 5,278 |
| 40-44 | 7,195 | 6,968 | 6,617 | 6,367 | 6,125 | 5,969 | 5,953 | 5,654 | 5,795 | 6,305 | 6,695 | 6,172 |
| 45-49 | 7,075 | 7,177 | 7,291 | 7,254 | 7,303 | 7,193 | 6,594 | 5,891 | 5,539 | 5,676 | 6,180 | 6,565 |
| 50-54 | 5,982 | 6,305 | 6,596 | 6,846 | 6,954 | 7,051 | 7,246 | 7,107 | 5,803 | 5,457 | 5,593 | 6,089 |
| 55-59 | 4,824 | 4,994 | 5,105 | 5,336 | 5,632 | 5,922 | 6,508 | 6,927 | 6,970 | 5,703 | 5,368 | 5,504 |
| 60-64 | 3,948 | 4,001 | 4,166 | 4,376 | 4,481 | 4,656 | 4,922 | 5,693 | 6,652 | 6,701 | 5,492 | 5,172 |
| 65-69 | 3,107 | 3,226 | 3,371 | 3,458 | 3,585 | 3,673 | 3,879 | 4,329 | 5,302 | 6,206 | 6,259 | 5,135 |
| 70-74 | 2,616 | 2,666 | 2,656 | 2,658 | 2,686 | 2,709 | 2,950 | 3,219 | 3,819 | 4,711 | 5,533 | 5,587 |
| 75-79 | 1,801 | 1,885 | 1,935 | 2,012 | 2,065 | 2,110 | 2,147 | 2,200 | 2,639 | 3,160 | 3,930 | 4,628 |
| 80-84 | 1,053 | 1,059 | 1,133 | 1,141 | 1,192 | 1,264 | 1,365 | 1,496 | 1,575 | 1,908 | 2,307 | 2,894 |
| 85-89 | 481 | 513 | 503 | 544 | 563 | 579 | 626 | 706 | 841 | 891 | 1,086 | 1,324 |
| 90+ | 188 | 184 | 203 | 199 | 202 | 210 | 222 | 250 | 308 | 372 | 408 | 487 |
| Total | 89,591 | 90,335 | 91,068 | 91,787 | 92,493 | 93,122 | 94,143 | 95,098 | 95,986 | 95,961 | 94,928 | 93,039 |
| | | | | | | | | | | | | |
| AGE | | | | | | **TOTAL** | | | | | | |
| <1 | 2,343 | 2,408 | 2,449 | 2,474 | 2,502 | 2,526 | 2,562 | 2,568 | 2,462 | 2,254 | 2,067 | 1,978 |
| 1-4 | 9,529 | 9,554 | 9,659 | 9,791 | 9,885 | 10,032 | 10,211 | 10,356 | 10,205 | 9,539 | 8,699 | 8,139 |
| 5-9 | 13,170 | 12,791 | 12,516 | 12,415 | 12,252 | 12,229 | 12,407 | 12,723 | 13,006 | 12,749 | 11,877 | 10,851 |
| 10-14 | 14,768 | 14,631 | 14,175 | 13,850 | 13,576 | 13,201 | 12,496 | 12,092 | 12,514 | 12,794 | 12,536 | 11,664 |
| 15-19 | 15,001 | 14,904 | 15,041 | 14,953 | 14,795 | 14,517 | 13,877 | 12,798 | 11,630 | 12,048 | 12,326 | 12,068 |
| 20-24 | 12,420 | 12,787 | 13,111 | 13,341 | 13,521 | 13,704 | 13,642 | 12,917 | 11,108 | 9,935 | 10,348 | 10,624 |
| 25-29 | 10,673 | 10,995 | 11,300 | 11,474 | 11,847 | 12,150 | 12,705 | 13,002 | 12,046 | 10,231 | 9,056 | 9,465 |
| 30-34 | 11,076 | 10,893 | 10,839 | 11,070 | 11,220 | 11,405 | 11,921 | 12,520 | 13,215 | 12,253 | 10,441 | 9,270 |
| 35-39 | 12,020 | 11,953 | 11,920 | 11,730 | 11,669 | 11,538 | 11,216 | 11,582 | 12,569 | 13,254 | 12,294 | 10,491 |
| 40-44 | 14,593 | 14,259 | 13,708 | 13,130 | 12,584 | 12,177 | 12,010 | 11,475 | 11,423 | 12,394 | 13,070 | 12,116 |
| 45-49 | 13,667 | 14,016 | 14,258 | 14,447 | 14,571 | 14,565 | 13,640 | 12,013 | 11,250 | 11,191 | 12,151 | 12,821 |
| 50-54 | 11,389 | 11,930 | 12,550 | 13,059 | 13,387 | 13,623 | 14,175 | 14,403 | 11,846 | 11,090 | 11,033 | 11,981 |
| 55-59 | 9,483 | 9,819 | 9,943 | 10,334 | 10,799 | 11,302 | 12,415 | 13,417 | 14,159 | 11,660 | 10,924 | 10,871 |
| 60-64 | 7,520 | 7,699 | 8,136 | 8,467 | 8,822 | 9,213 | 9,644 | 10,927 | 12,955 | 13,679 | 11,276 | 10,569 |
| 65-69 | 5,865 | 6,050 | 6,352 | 6,618 | 6,878 | 7,085 | 7,666 | 8,663 | 10,280 | 12,202 | 12,900 | 10,638 |
| 70-74 | 4,902 | 5,028 | 5,051 | 5,053 | 5,121 | 5,218 | 5,664 | 6,325 | 7,781 | 9,273 | 11,042 | 11,698 |
| 75-79 | 3,577 | 3,677 | 3,721 | 3,911 | 4,012 | 4,080 | 4,212 | 4,362 | 5,332 | 6,616 | 7,926 | 9,468 |
| 80-84 | 2,392 | 2,411 | 2,482 | 2,500 | 2,555 | 2,652 | 2,761 | 3,039 | 3,275 | 4,044 | 5,070 | 6,106 |
| 85-89 | 1,306 | 1,352 | 1,378 | 1,415 | 1,446 | 1,479 | 1,537 | 1,640 | 1,887 | 2,048 | 2,551 | 3,233 |
| 90+ | 670 | 681 | 711 | 705 | 718 | 734 | 782 | 823 | 917 | 1,046 | 1,159 | 1,411 |
| Total | 176,363 | 177,840 | 179,302 | 180,739 | 182,157 | 183,431 | 185,544 | 187,648 | 189,859 | 190,299 | 188,746 | 185,461 |

* Actual Figures

## Table 19: Population Projections for Peace Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | FEMALES | | | | | | |
| <1 | 954 | 1,010 | 1,023 | 1,045 | 1,065 | 1,084 | 1,115 | 1,143 | 1,157 | 1,166 | 1,194 | 1,244 |
| 1-4 | 3,879 | 3,978 | 4,073 | 4,170 | 4,205 | 4,312 | 4,452 | 4,615 | 4,740 | 4,768 | 4,838 | 5,000 |
| 5-9 | 4,905 | 4,920 | 4,962 | 4,977 | 5,154 | 5,213 | 5,455 | 5,708 | 6,039 | 6,177 | 6,214 | 6,312 |
| 10-14 | 5,205 | 5,214 | 5,232 | 5,251 | 5,216 | 5,233 | 5,272 | 5,482 | 5,950 | 6,280 | 6,418 | 6,454 |
| 15-19 | 5,268 | 5,247 | 5,291 | 5,419 | 5,454 | 5,464 | 5,474 | 5,437 | 5,664 | 6,130 | 6,458 | 6,596 |
| 20-24 | 5,317 | 5,520 | 5,557 | 5,486 | 5,530 | 5,521 | 5,508 | 5,607 | 5,545 | 5,767 | 6,232 | 6,559 |
| 25-29 | 4,859 | 4,968 | 5,173 | 5,459 | 5,611 | 5,793 | 5,987 | 5,850 | 5,876 | 5,810 | 6,030 | 6,492 |
| 30-34 | 4,734 | 4,859 | 4,977 | 5,083 | 5,233 | 5,381 | 5,659 | 6,197 | 6,204 | 6,226 | 6,158 | 6,377 |
| 35-39 | 4,729 | 4,783 | 4,911 | 4,958 | 5,075 | 5,147 | 5,362 | 5,703 | 6,477 | 6,482 | 6,504 | 6,436 |
| 40-44 | 5,383 | 5,355 | 5,169 | 5,111 | 5,012 | 5,024 | 5,184 | 5,371 | 5,894 | 6,662 | 6,666 | 6,687 |
| 45-49 | 5,078 | 5,158 | 5,343 | 5,474 | 5,573 | 5,558 | 5,330 | 5,151 | 5,475 | 5,993 | 6,755 | 6,759 |
| 50-54 | 4,065 | 4,378 | 4,630 | 4,818 | 5,007 | 5,187 | 5,440 | 5,628 | 5,213 | 5,532 | 6,044 | 6,800 |
| 55-59 | 3,132 | 3,330 | 3,476 | 3,659 | 3,847 | 4,119 | 4,667 | 5,197 | 5,623 | 5,214 | 5,528 | 6,033 |
| 60-64 | 2,456 | 2,488 | 2,679 | 2,840 | 2,983 | 3,133 | 3,462 | 4,076 | 5,119 | 5,532 | 5,137 | 5,444 |
| 65-69 | 1,802 | 1,946 | 2,055 | 2,170 | 2,327 | 2,417 | 2,628 | 3,054 | 3,953 | 4,950 | 5,346 | 4,971 |
| 70-74 | 1,488 | 1,524 | 1,514 | 1,545 | 1,620 | 1,713 | 1,946 | 2,277 | 2,869 | 3,708 | 4,636 | 5,007 |
| 75-79 | 1,132 | 1,189 | 1,240 | 1,318 | 1,295 | 1,343 | 1,366 | 1,539 | 2,037 | 2,565 | 3,313 | 4,137 |
| 80-84 | 930 | 921 | 924 | 897 | 937 | 931 | 1,018 | 1,095 | 1,257 | 1,659 | 2,091 | 2,701 |
| 85-89 | 490 | 515 | 567 | 619 | 640 | 645 | 639 | 646 | 756 | 873 | 1,149 | 1,451 |
| 90+ | 268 | 278 | 283 | 282 | 297 | 318 | 359 | 401 | 433 | 492 | 572 | 724 |
| Total | 66,076 | 67,583 | 69,081 | 70,581 | 72,081 | 73,538 | 76,324 | 80,179 | 86,282 | 91,986 | 97,283 | 102,186 |
| AGE | | | | | | MALES | | | | | | |
| <1 | 1,043 | 1,074 | 1,088 | 1,111 | 1,133 | 1,153 | 1,186 | 1,216 | 1,231 | 1,240 | 1,270 | 1,323 |
| 1-4 | 4,144 | 4,262 | 4,399 | 4,447 | 4,510 | 4,595 | 4,745 | 4,919 | 5,054 | 5,083 | 5,158 | 5,331 |
| 5-9 | 5,156 | 5,178 | 5,193 | 5,384 | 5,538 | 5,624 | 5,901 | 6,112 | 6,469 | 6,617 | 6,655 | 6,760 |
| 10-14 | 5,507 | 5,516 | 5,498 | 5,458 | 5,505 | 5,502 | 5,520 | 5,906 | 6,368 | 6,723 | 6,870 | 6,908 |
| 15-19 | 5,661 | 5,700 | 5,749 | 5,787 | 5,760 | 5,742 | 5,715 | 5,679 | 6,060 | 6,520 | 6,874 | 7,020 |
| 20-24 | 5,489 | 5,594 | 5,678 | 5,751 | 5,721 | 5,803 | 5,853 | 5,772 | 5,674 | 6,051 | 6,508 | 6,860 |
| 25-29 | 5,036 | 5,187 | 5,353 | 5,492 | 5,769 | 5,924 | 6,061 | 6,073 | 5,978 | 5,876 | 6,249 | 6,703 |
| 30-34 | 5,109 | 5,231 | 5,375 | 5,479 | 5,552 | 5,610 | 5,883 | 6,352 | 6,441 | 6,342 | 6,239 | 6,610 |
| 35-39 | 4,774 | 4,886 | 5,064 | 5,247 | 5,387 | 5,597 | 5,826 | 5,980 | 6,667 | 6,752 | 6,652 | 6,550 |
| 40-44 | 5,641 | 5,586 | 5,383 | 5,281 | 5,194 | 5,145 | 5,404 | 5,868 | 6,207 | 6,886 | 6,969 | 6,870 |
| 45-49 | 5,363 | 5,480 | 5,724 | 5,812 | 5,856 | 5,869 | 5,594 | 5,313 | 5,999 | 6,334 | 7,005 | 7,087 |
| 50-54 | 4,416 | 4,720 | 4,884 | 5,125 | 5,318 | 5,485 | 5,827 | 5,940 | 5,376 | 6,052 | 6,382 | 7,044 |
| 55-59 | 3,390 | 3,603 | 3,788 | 3,924 | 4,194 | 4,450 | 4,899 | 5,467 | 5,902 | 5,356 | 6,020 | 6,344 |
| 60-64 | 2,581 | 2,623 | 2,829 | 2,983 | 3,129 | 3,344 | 3,722 | 4,349 | 5,323 | 5,747 | 5,228 | 5,870 |
| 65-69 | 2,056 | 2,148 | 2,221 | 2,339 | 2,437 | 2,479 | 2,710 | 3,188 | 4,131 | 5,051 | 5,454 | 4,973 |
| 70-74 | 1,552 | 1,615 | 1,633 | 1,703 | 1,765 | 1,868 | 2,016 | 2,249 | 2,895 | 3,758 | 4,598 | 4,969 |
| 75-79 | 1,135 | 1,145 | 1,186 | 1,211 | 1,283 | 1,302 | 1,372 | 1,574 | 1,903 | 2,464 | 3,209 | 3,929 |
| 80-84 | 676 | 735 | 763 | 789 | 791 | 828 | 869 | 958 | 1,170 | 1,422 | 1,855 | 2,423 |
| 85-89 | 310 | 305 | 326 | 359 | 381 | 392 | 441 | 479 | 560 | 691 | 841 | 1,104 |
| 90+ | 129 | 141 | 139 | 139 | 145 | 150 | 159 | 186 | 228 | 270 | 333 | 405 |
| Total | 69,170 | 70,727 | 72,274 | 73,820 | 75,366 | 76,862 | 79,703 | 83,581 | 89,637 | 95,234 | 100,368 | 105,085 |
| AGE | | | | | | TOTAL | | | | | | |
| <1 | 1,997 | 2,083 | 2,111 | 2,155 | 2,198 | 2,238 | 2,302 | 2,359 | 2,387 | 2,405 | 2,465 | 2,568 |
| 1-4 | 8,023 | 8,239 | 8,472 | 8,617 | 8,715 | 8,908 | 9,196 | 9,535 | 9,793 | 9,851 | 9,996 | 10,331 |
| 5-9 | 10,061 | 10,098 | 10,155 | 10,361 | 10,692 | 10,837 | 11,356 | 11,821 | 12,508 | 12,794 | 12,869 | 13,073 |
| 10-14 | 10,713 | 10,730 | 10,731 | 10,709 | 10,720 | 10,736 | 10,792 | 11,388 | 12,319 | 13,003 | 13,287 | 13,362 |
| 15-19 | 10,930 | 10,947 | 11,041 | 11,207 | 11,214 | 11,206 | 11,189 | 11,116 | 11,724 | 12,650 | 13,332 | 13,616 |
| 20-24 | 10,806 | 11,114 | 11,235 | 11,237 | 11,251 | 11,324 | 11,361 | 11,379 | 11,219 | 11,818 | 12,740 | 13,419 |
| 25-29 | 9,894 | 10,154 | 10,526 | 10,951 | 11,379 | 11,717 | 12,049 | 11,924 | 11,854 | 11,685 | 12,278 | 13,196 |
| 30-34 | 9,842 | 10,090 | 10,351 | 10,562 | 10,785 | 10,991 | 11,542 | 12,549 | 12,645 | 12,568 | 12,397 | 12,987 |
| 35-39 | 9,504 | 9,669 | 9,975 | 10,204 | 10,462 | 10,744 | 11,188 | 11,683 | 13,145 | 13,235 | 13,156 | 12,986 |
| 40-44 | 11,025 | 10,940 | 10,552 | 10,392 | 10,205 | 10,169 | 10,588 | 11,239 | 12,102 | 13,548 | 13,636 | 13,557 |
| 45-49 | 10,441 | 10,638 | 11,067 | 11,286 | 11,429 | 11,427 | 10,924 | 10,465 | 11,475 | 12,326 | 13,760 | 13,847 |
| 50-54 | 8,481 | 9,098 | 9,514 | 9,943 | 10,324 | 10,672 | 11,267 | 11,568 | 10,589 | 11,584 | 12,426 | 13,844 |
| 55-59 | 6,522 | 6,933 | 7,264 | 7,583 | 8,041 | 8,569 | 9,566 | 10,664 | 11,525 | 10,571 | 11,548 | 12,377 |
| 60-64 | 5,037 | 5,111 | 5,508 | 5,823 | 6,113 | 6,477 | 7,184 | 8,425 | 10,442 | 11,279 | 10,365 | 11,314 |
| 65-69 | 3,859 | 4,095 | 4,277 | 4,509 | 4,763 | 4,896 | 5,338 | 6,242 | 8,084 | 10,001 | 10,801 | 9,944 |
| 70-74 | 3,040 | 3,139 | 3,147 | 3,248 | 3,385 | 3,580 | 3,962 | 4,525 | 5,764 | 7,466 | 9,234 | 9,976 |
| 75-79 | 2,267 | 2,334 | 2,426 | 2,529 | 2,578 | 2,645 | 2,738 | 3,113 | 3,940 | 5,029 | 6,522 | 8,066 |
| 80-84 | 1,606 | 1,656 | 1,687 | 1,685 | 1,728 | 1,758 | 1,887 | 2,053 | 2,427 | 3,081 | 3,945 | 5,124 |
| 85-89 | 800 | 821 | 894 | 978 | 1,021 | 1,037 | 1,081 | 1,125 | 1,317 | 1,564 | 1,990 | 2,555 |
| 90+ | 397 | 420 | 421 | 422 | 442 | 469 | 519 | 588 | 661 | 763 | 904 | 1,128 |
| Total | 135,246 | 138,311 | 141,356 | 144,401 | 147,446 | 150,401 | 156,027 | 163,760 | 175,919 | 187,220 | 197,651 | 207,270 |

* Actual Figures

## Table 20: Population Projections for Northern Lights Health Region

| | 2005* | 2006 | 2007 | 2008 | 2009 | 2010 | 2012 | 2015 | 2020 | 2025 | 2030 | 2035 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AGE | | | | | | FEMALES | | | | | | |
| <1 | 649 | 689 | 714 | 730 | 744 | 758 | 780 | 802 | 821 | 851 | 903 | 971 |
| 1-4 | 2,488 | 2,565 | 2,698 | 2,800 | 2,880 | 2,974 | 3,093 | 3,216 | 3,327 | 3,411 | 3,577 | 3,824 |
| 5-9 | 2,943 | 2,983 | 3,014 | 3,073 | 3,217 | 3,347 | 3,612 | 3,909 | 4,180 | 4,311 | 4,425 | 4,644 |
| 10-14 | 3,085 | 3,114 | 3,107 | 3,135 | 3,130 | 3,129 | 3,191 | 3,504 | 4,053 | 4,324 | 4,455 | 4,569 |
| 15-19 | 3,072 | 3,077 | 3,132 | 3,188 | 3,171 | 3,220 | 3,233 | 3,236 | 3,600 | 4,148 | 4,419 | 4,550 |
| 20-24 | 3,095 | 3,182 | 3,202 | 3,224 | 3,309 | 3,307 | 3,348 | 3,400 | 3,399 | 3,760 | 4,307 | 4,577 |
| 25-29 | 3,243 | 3,329 | 3,435 | 3,464 | 3,463 | 3,524 | 3,608 | 3,663 | 3,727 | 3,724 | 4,083 | 4,628 |
| 30-34 | 2,957 | 3,045 | 3,167 | 3,310 | 3,522 | 3,630 | 3,804 | 3,853 | 3,967 | 4,029 | 4,025 | 4,383 |
| 35-39 | 2,801 | 2,924 | 3,018 | 3,125 | 3,150 | 3,247 | 3,443 | 3,873 | 4,076 | 4,189 | 4,250 | 4,246 |
| 40-44 | 3,009 | 2,979 | 2,945 | 2,942 | 2,992 | 2,992 | 3,196 | 3,400 | 4,007 | 4,206 | 4,318 | 4,378 |
| 45-49 | 2,899 | 2,982 | 3,029 | 3,079 | 3,081 | 3,083 | 3,012 | 3,041 | 3,435 | 4,034 | 4,231 | 4,342 |
| 50-54 | 2,075 | 2,229 | 2,456 | 2,634 | 2,788 | 2,922 | 3,045 | 3,087 | 3,039 | 3,428 | 4,020 | 4,215 |
| 55-59 | 1,326 | 1,480 | 1,592 | 1,712 | 1,871 | 2,060 | 2,431 | 2,882 | 3,040 | 2,993 | 3,375 | 3,958 |
| 60-64 | 633 | 769 | 905 | 1,024 | 1,160 | 1,316 | 1,573 | 2,025 | 2,826 | 2,980 | 2,935 | 3,309 |
| 65-69 | 362 | 397 | 442 | 510 | 589 | 650 | 911 | 1,305 | 1,989 | 2,764 | 2,914 | 2,872 |
| 70-74 | 274 | 301 | 324 | 370 | 372 | 378 | 453 | 648 | 1,268 | 1,919 | 2,657 | 2,801 |
| 75-79 | 163 | 170 | 188 | 201 | 240 | 285 | 328 | 376 | 623 | 1,190 | 1,789 | 2,467 |
| 80-84 | 115 | 113 | 117 | 135 | 143 | 160 | 180 | 261 | 337 | 547 | 1,029 | 1,539 |
| 85-89 | 51 | 61 | 76 | 74 | 87 | 93 | 95 | 125 | 201 | 254 | 410 | 763 |
| 90+ | 36 | 38 | 36 | 39 | 38 | 38 | 52 | 58 | 82 | 131 | 175 | 269 |
| Total | 35,277 | 36,428 | 37,595 | 38,768 | 39,948 | 41,112 | 43,387 | 46,663 | 51,996 | 57,193 | 62,296 | 67,306 |
| AGE | | | | | | MALES | | | | | | |
| <1 | 673 | 733 | 760 | 777 | 793 | 807 | 831 | 854 | 875 | 906 | 962 | 1,035 |
| 1-4 | 2,606 | 2,695 | 2,805 | 2,945 | 3,055 | 3,173 | 3,300 | 3,432 | 3,551 | 3,641 | 3,818 | 4,080 |
| 5-9 | 3,253 | 3,246 | 3,309 | 3,367 | 3,465 | 3,523 | 3,798 | 4,189 | 4,480 | 4,620 | 4,741 | 4,975 |
| 10-14 | 3,225 | 3,304 | 3,283 | 3,302 | 3,343 | 3,447 | 3,493 | 3,685 | 4,338 | 4,628 | 4,768 | 4,889 |
| 15-19 | 3,134 | 3,142 | 3,235 | 3,341 | 3,381 | 3,342 | 3,391 | 3,535 | 3,762 | 4,413 | 4,703 | 4,842 |
| 20-24 | 3,225 | 3,307 | 3,340 | 3,299 | 3,267 | 3,319 | 3,401 | 3,471 | 3,645 | 3,871 | 4,519 | 4,808 |
| 25-29 | 3,224 | 3,280 | 3,385 | 3,477 | 3,573 | 3,683 | 3,772 | 3,695 | 3,815 | 3,986 | 4,210 | 4,856 |
| 30-34 | 3,240 | 3,366 | 3,459 | 3,571 | 3,685 | 3,689 | 3,829 | 4,077 | 4,060 | 4,177 | 4,347 | 4,570 |
| 35-39 | 2,922 | 3,063 | 3,202 | 3,324 | 3,452 | 3,623 | 3,824 | 4,013 | 4,374 | 4,356 | 4,472 | 4,641 |
| 40-44 | 3,126 | 3,077 | 3,105 | 3,128 | 3,141 | 3,204 | 3,467 | 3,852 | 4,219 | 4,575 | 4,557 | 4,672 |
| 45-49 | 3,262 | 3,298 | 3,302 | 3,258 | 3,304 | 3,272 | 3,241 | 3,316 | 3,943 | 4,305 | 4,658 | 4,640 |
| 50-54 | 2,745 | 2,912 | 3,038 | 3,171 | 3,260 | 3,313 | 3,347 | 3,302 | 3,337 | 3,956 | 4,313 | 4,662 |
| 55-59 | 1,814 | 2,025 | 2,191 | 2,377 | 2,525 | 2,717 | 3,000 | 3,261 | 3,247 | 3,284 | 3,892 | 4,244 |
| 60-64 | 920 | 1,070 | 1,236 | 1,428 | 1,602 | 1,772 | 2,133 | 2,637 | 3,162 | 3,153 | 3,193 | 3,784 |
| 65-69 | 481 | 514 | 585 | 680 | 798 | 907 | 1,202 | 1,705 | 2,522 | 3,023 | 3,018 | 3,060 |
| 70-74 | 245 | 283 | 325 | 348 | 387 | 464 | 559 | 850 | 1,578 | 2,330 | 2,793 | 2,793 |
| 75-79 | 173 | 193 | 196 | 211 | 216 | 226 | 294 | 412 | 746 | 1,377 | 2,031 | 2,433 |
| 80-84 | 79 | 83 | 93 | 108 | 130 | 137 | 153 | 176 | 320 | 580 | 1,067 | 1,571 |
| 85-89 | 32 | 35 | 39 | 38 | 42 | 49 | 58 | 85 | 108 | 197 | 360 | 658 |
| 90+ | 21 | 21 | 19 | 20 | 19 | 18 | 20 | 23 | 39 | 52 | 91 | 168 |
| Total | 38,402 | 39,647 | 40,907 | 42,170 | 43,438 | 44,685 | 47,111 | 50,570 | 56,121 | 61,430 | 66,514 | 71,380 |
| AGE | | | | | | TOTAL | | | | | | |
| <1 | 1,322 | 1,422 | 1,474 | 1,506 | 1,537 | 1,565 | 1,611 | 1,656 | 1,696 | 1,757 | 1,866 | 2,006 |
| 1-4 | 5,094 | 5,260 | 5,503 | 5,746 | 5,935 | 6,146 | 6,392 | 6,648 | 6,878 | 7,052 | 7,395 | 7,904 |
| 5-9 | 6,196 | 6,229 | 6,323 | 6,440 | 6,682 | 6,870 | 7,410 | 8,098 | 8,660 | 8,932 | 9,166 | 9,619 |
| 10-14 | 6,311 | 6,419 | 6,390 | 6,438 | 6,472 | 6,575 | 6,684 | 7,189 | 8,391 | 8,952 | 9,224 | 9,458 |
| 15-19 | 6,207 | 6,220 | 6,367 | 6,529 | 6,552 | 6,562 | 6,624 | 6,770 | 7,362 | 8,561 | 9,122 | 9,393 |
| 20-24 | 6,320 | 6,489 | 6,542 | 6,523 | 6,576 | 6,625 | 6,748 | 6,870 | 7,044 | 7,631 | 8,826 | 9,385 |
| 25-29 | 6,466 | 6,609 | 6,820 | 6,941 | 7,036 | 7,207 | 7,380 | 7,359 | 7,541 | 7,710 | 8,294 | 9,484 |
| 30-34 | 6,196 | 6,411 | 6,626 | 6,882 | 7,207 | 7,319 | 7,633 | 7,930 | 8,027 | 8,206 | 8,372 | 8,954 |
| 35-39 | 5,724 | 5,986 | 6,220 | 6,449 | 6,602 | 6,870 | 7,267 | 7,886 | 8,449 | 8,545 | 8,722 | 8,887 |
| 40-44 | 6,136 | 6,056 | 6,050 | 6,070 | 6,132 | 6,195 | 6,663 | 7,252 | 8,226 | 8,781 | 8,875 | 9,050 |
| 45-49 | 6,162 | 6,281 | 6,331 | 6,337 | 6,385 | 6,355 | 6,252 | 6,357 | 7,378 | 8,339 | 8,889 | 8,982 |
| 50-54 | 4,820 | 5,141 | 5,494 | 5,805 | 6,048 | 6,236 | 6,392 | 6,389 | 6,377 | 7,383 | 8,333 | 8,876 |
| 55-59 | 3,140 | 3,505 | 3,782 | 4,088 | 4,395 | 4,777 | 5,431 | 6,143 | 6,287 | 6,276 | 7,267 | 8,202 |
| 60-64 | 1,553 | 1,839 | 2,140 | 2,452 | 2,762 | 3,089 | 3,707 | 4,663 | 5,988 | 6,133 | 6,127 | 7,094 |
| 65-69 | 843 | 912 | 1,027 | 1,190 | 1,387 | 1,557 | 2,113 | 3,010 | 4,512 | 5,787 | 5,932 | 5,932 |
| 70-74 | 519 | 584 | 649 | 718 | 759 | 842 | 1,011 | 1,498 | 2,846 | 4,250 | 5,450 | 5,594 |
| 75-79 | 336 | 363 | 384 | 412 | 456 | 511 | 622 | 788 | 1,369 | 2,567 | 3,820 | 4,900 |
| 80-84 | 194 | 196 | 210 | 243 | 274 | 297 | 333 | 438 | 657 | 1,127 | 2,095 | 3,110 |
| 85-89 | 83 | 96 | 115 | 112 | 128 | 142 | 153 | 210 | 309 | 451 | 770 | 1,421 |
| 90+ | 57 | 59 | 55 | 59 | 58 | 56 | 71 | 81 | 121 | 183 | 266 | 436 |
| Total | 73,679 | 76,076 | 78,502 | 80,938 | 83,385 | 85,796 | 90,498 | 97,233 | 108,118 | 118,623 | 128,810 | 138,687 |

* Actual Figures

## Table 21: Demographic Indicators Summary: Chinook Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 426 | 542 | 968 | 2,328 | 26.74 | 29.19 | 0.41 | 0.18 | 0.59 | 136,451 |
| 1987 | 397 | 512 | 909 | 2,318 | 26.81 | 29.57 | 0.40 | 0.19 | 0.59 | 137,436 |
| 1988 | 436 | 541 | 977 | 2,203 | 27.07 | 29.96 | 0.40 | 0.19 | 0.59 | 137,979 |
| 1989 | 414 | 567 | 981 | 2,344 | 27.25 | 30.40 | 0.40 | 0.19 | 0.60 | 138,346 |
| 1990 | 427 | 560 | 987 | 2,304 | 27.11 | 30.73 | 0.40 | 0.20 | 0.60 | 139,791 |
| 1991 | 425 | 544 | 969 | 2,192 | 27.10 | 31.11 | 0.40 | 0.20 | 0.60 | 140,916 |
| 1992 | 430 | 558 | 988 | 2,246 | 27.27 | 31.54 | 0.40 | 0.20 | 0.60 | 141,618 |
| 1993 | 504 | 566 | 1,070 | 2,192 | 27.27 | 31.87 | 0.40 | 0.20 | 0.60 | 142,136 |
| 1994 | 517 | 614 | 1,131 | 2,190 | 27.09 | 32.23 | 0.39 | 0.20 | 0.59 | 142,870 |
| 1995 | 512 | 607 | 1,119 | 2,176 | 27.22 | 32.57 | 0.39 | 0.20 | 0.59 | 143,815 |
| 1996 | 543 | 597 | 1,140 | 2,032 | 27.44 | 32.96 | 0.38 | 0.20 | 0.59 | 144,625 |
| 1997 | 517 | 570 | 1,087 | 2,131 | 27.46 | 33.36 | 0.38 | 0.20 | 0.58 | 145,734 |
| 1998 | 492 | 593 | 1,085 | 2,013 | 27.39 | 33.73 | 0.37 | 0.21 | 0.58 | 146,730 |
| 1999 | 563 | 586 | 1,149 | 2,062 | 27.38 | 34.05 | 0.36 | 0.20 | 0.57 | 148,949 |
| 2000 | 586 | 559 | 1,145 | 1,944 | 27.79 | 34.35 | 0.35 | 0.20 | 0.56 | 150,322 |
| 2001 | 556 | 640 | 1,196 | 1,955 | 27.61 | 34.71 | 0.35 | 0.21 | 0.55 | 151,031 |
| 2002 | 585 | 606 | 1,191 | 1,967 | 27.72 | 35.02 | 0.34 | 0.21 | 0.54 | 151,664 |
| 2003 | 591 | 652 | 1,243 | 2,089 | 27.71 | 35.25 | 0.33 | 0.21 | 0.54 | 152,854 |
| 2004 | 594 | 599 | 1,193 | 2,041 | 27.78 | 35.36 | 0.33 | 0.21 | 0.53 | 154,086 |
| 2005 | 618 | 647 | 1,265 | 2,104 | 27.86 | 35.68 | 0.32 | 0.21 | 0.53 | 154,900 |
| 2006 | 600 | 631 | 1,231 | 2,144 | 27.98 | 35.73 | 0.32 | 0.21 | 0.52 | 156,851 |
| 2007 | 608 | 640 | 1,248 | 2,189 | 28.06 | 35.76 | 0.31 | 0.21 | 0.52 | 158,786 |
| 2008 | 618 | 647 | 1,265 | 2,232 | 28.16 | 35.80 | 0.31 | 0.21 | 0.52 | 160,723 |
| 2009 | 627 | 655 | 1,282 | 2,275 | 28.26 | 35.83 | 0.31 | 0.21 | 0.52 | 162,662 |
| 2010 | 637 | 663 | 1,300 | 2,312 | 28.37 | 35.86 | 0.31 | 0.21 | 0.52 | 164,497 |
| 2011 | 647 | 671 | 1,318 | 2,343 | 28.49 | 35.95 | 0.31 | 0.21 | 0.52 | 166,225 |
| 2012 | 656 | 679 | 1,335 | 2,367 | 28.61 | 36.05 | 0.31 | 0.22 | 0.52 | 167,842 |
| 2013 | 665 | 687 | 1,352 | 2,383 | 28.73 | 36.19 | 0.31 | 0.22 | 0.53 | 169,343 |
| 2014 | 674 | 695 | 1,369 | 2,390 | 28.85 | 36.34 | 0.31 | 0.23 | 0.54 | 170,723 |
| 2015 | 680 | 703 | 1,383 | 2,393 | 28.96 | 36.52 | 0.31 | 0.23 | 0.54 | 172,049 |
| 2016 | 687 | 713 | 1,400 | 2,389 | 29.06 | 36.72 | 0.31 | 0.24 | 0.55 | 173,351 |
| 2017 | 695 | 723 | 1,418 | 2,383 | 29.14 | 36.93 | 0.32 | 0.24 | 0.56 | 174,625 |
| 2018 | 702 | 733 | 1,435 | 2,371 | 29.22 | 37.18 | 0.32 | 0.25 | 0.57 | 175,867 |
| 2019 | 711 | 744 | 1,455 | 2,358 | 29.28 | 37.44 | 0.32 | 0.26 | 0.58 | 177,073 |
| 2020 | 720 | 755 | 1,475 | 2,340 | 29.33 | 37.71 | 0.33 | 0.27 | 0.59 | 178,240 |
| 2021 | 729 | 766 | 1,495 | 2,323 | 29.36 | 37.99 | 0.33 | 0.27 | 0.60 | 179,367 |
| 2022 | 738 | 778 | 1,516 | 2,302 | 29.39 | 38.27 | 0.33 | 0.28 | 0.61 | 180,452 |
| 2023 | 749 | 791 | 1,540 | 2,286 | 29.39 | 38.54 | 0.33 | 0.29 | 0.62 | 181,494 |
| 2024 | 761 | 804 | 1,565 | 2,267 | 29.39 | 38.80 | 0.33 | 0.30 | 0.63 | 182,493 |
| 2025 | 772 | 818 | 1,590 | 2,254 | 29.37 | 39.05 | 0.33 | 0.31 | 0.63 | 183,449 |
| 2026 | 785 | 834 | 1,619 | 2,240 | 29.35 | 39.30 | 0.33 | 0.32 | 0.64 | 184,363 |
| 2027 | 799 | 850 | 1,649 | 2,231 | 29.32 | 39.51 | 0.32 | 0.32 | 0.65 | 185,235 |
| 2028 | 815 | 868 | 1,683 | 2,223 | 29.28 | 39.70 | 0.32 | 0.33 | 0.65 | 186,065 |
| 2029 | 831 | 886 | 1,717 | 2,221 | 29.25 | 39.92 | 0.32 | 0.33 | 0.65 | 186,855 |
| 2030 | 848 | 905 | 1,753 | 2,219 | 29.21 | 40.15 | 0.32 | 0.34 | 0.66 | 187,608 |
| 2031 | 866 | 924 | 1,790 | 2,223 | 29.17 | 40.33 | 0.31 | 0.34 | 0.65 | 188,325 |
| 2032 | 885 | 944 | 1,829 | 2,229 | 29.14 | 40.49 | 0.31 | 0.34 | 0.65 | 189,008 |
| 2033 | 905 | 965 | 1,870 | 2,237 | 29.11 | 40.65 | 0.31 | 0.34 | 0.65 | 189,656 |
| 2034 | 928 | 987 | 1,915 | 2,248 | 29.09 | 40.79 | 0.31 | 0.34 | 0.65 | 190,272 |
| 2035 | 949 | 1,009 | 1,958 | 2,260 | 29.07 | 40.87 | 0.30 | 0.34 | 0.65 | 190,856 |

## Table 22: Demographic Indicators Summary: Palliser Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 195 | 286 | 481 | 1,338 | 26.59 | 29.45 | 0.38 | 0.17 | 0.55 | 81,491 |
| 1987 | 233 | 286 | 519 | 1,209 | 26.78 | 30.06 | 0.38 | 0.18 | 0.55 | 81,154 |
| 1988 | 230 | 326 | 556 | 1,251 | 26.97 | 30.50 | 0.37 | 0.18 | 0.55 | 81,167 |
| 1989 | 234 | 326 | 560 | 1,289 | 26.96 | 30.94 | 0.37 | 0.18 | 0.56 | 81,657 |
| 1990 | 258 | 339 | 597 | 1,293 | 27.45 | 31.41 | 0.37 | 0.19 | 0.56 | 82,292 |
| 1991 | 271 | 326 | 597 | 1,211 | 27.32 | 31.89 | 0.37 | 0.19 | 0.56 | 82,791 |
| 1992 | 238 | 313 | 551 | 1,213 | 27.46 | 32.42 | 0.37 | 0.20 | 0.56 | 82,844 |
| 1993 | 282 | 328 | 610 | 1,155 | 27.53 | 32.92 | 0.37 | 0.20 | 0.57 | 83,088 |
| 1994 | 265 | 316 | 581 | 1,131 | 27.42 | 33.23 | 0.36 | 0.20 | 0.56 | 84,545 |
| 1995 | 284 | 319 | 603 | 1,275 | 27.45 | 33.54 | 0.36 | 0.20 | 0.56 | 85,875 |
| 1996 | 294 | 345 | 639 | 1,172 | 27.46 | 33.90 | 0.36 | 0.20 | 0.56 | 87,054 |
| 1997 | 299 | 359 | 658 | 1,184 | 27.58 | 34.28 | 0.35 | 0.20 | 0.55 | 88,208 |
| 1998 | 275 | 370 | 645 | 1,241 | 27.54 | 34.53 | 0.34 | 0.20 | 0.54 | 90,378 |
| 1999 | 314 | 386 | 700 | 1,230 | 27.37 | 34.79 | 0.33 | 0.20 | 0.53 | 92,277 |
| 2000 | 332 | 328 | 660 | 1,219 | 27.39 | 35.04 | 0.32 | 0.19 | 0.52 | 94,049 |
| 2001 | 346 | 381 | 727 | 1,227 | 27.65 | 35.04 | 0.32 | 0.19 | 0.51 | 96,368 |
| 2002 | 342 | 412 | 754 | 1,225 | 27.51 | 35.29 | 0.31 | 0.19 | 0.50 | 97,797 |
| 2003 | 355 | 409 | 764 | 1,258 | 27.77 | 35.57 | 0.31 | 0.19 | 0.50 | 98,279 |
| 2004 | 374 | 413 | 787 | 1,277 | 27.73 | 35.69 | 0.30 | 0.19 | 0.49 | 99,768 |
| 2005 | 391 | 427 | 818 | 1,349 | 27.83 | 35.80 | 0.30 | 0.19 | 0.49 | 100,970 |
| 2006 | 369 | 420 | 789 | 1,368 | 28.18 | 35.82 | 0.29 | 0.19 | 0.48 | 102,851 |
| 2007 | 376 | 424 | 800 | 1,406 | 28.28 | 35.92 | 0.29 | 0.18 | 0.47 | 104,724 |
| 2008 | 382 | 428 | 810 | 1,443 | 28.38 | 35.96 | 0.29 | 0.18 | 0.47 | 106,609 |
| 2009 | 389 | 432 | 821 | 1,479 | 28.49 | 36.00 | 0.29 | 0.18 | 0.47 | 108,504 |
| 2010 | 397 | 437 | 834 | 1,510 | 28.60 | 36.06 | 0.29 | 0.18 | 0.47 | 110,342 |
| 2011 | 402 | 442 | 844 | 1,537 | 28.72 | 36.19 | 0.29 | 0.18 | 0.47 | 112,123 |
| 2012 | 407 | 447 | 854 | 1,558 | 28.84 | 36.29 | 0.29 | 0.18 | 0.47 | 113,842 |
| 2013 | 412 | 452 | 864 | 1,574 | 28.96 | 36.45 | 0.29 | 0.18 | 0.47 | 115,496 |
| 2014 | 417 | 457 | 874 | 1,586 | 29.07 | 36.65 | 0.29 | 0.19 | 0.48 | 117,081 |
| 2015 | 422 | 463 | 885 | 1,592 | 29.18 | 36.86 | 0.29 | 0.19 | 0.48 | 118,637 |
| 2016 | 428 | 469 | 897 | 1,597 | 29.27 | 37.06 | 0.29 | 0.19 | 0.49 | 120,184 |
| 2017 | 432 | 476 | 908 | 1,598 | 29.34 | 37.27 | 0.30 | 0.20 | 0.49 | 121,719 |
| 2018 | 436 | 483 | 919 | 1,597 | 29.41 | 37.49 | 0.30 | 0.20 | 0.50 | 123,244 |
| 2019 | 442 | 491 | 933 | 1,595 | 29.46 | 37.72 | 0.30 | 0.21 | 0.51 | 124,748 |
| 2020 | 447 | 499 | 946 | 1,592 | 29.50 | 37.97 | 0.30 | 0.22 | 0.52 | 126,234 |
| 2021 | 453 | 509 | 962 | 1,588 | 29.53 | 38.23 | 0.30 | 0.23 | 0.53 | 127,699 |
| 2022 | 458 | 519 | 977 | 1,584 | 29.54 | 38.49 | 0.30 | 0.23 | 0.54 | 129,144 |
| 2023 | 465 | 530 | 995 | 1,580 | 29.55 | 38.75 | 0.30 | 0.24 | 0.54 | 130,568 |
| 2024 | 472 | 541 | 1,013 | 1,578 | 29.54 | 39.00 | 0.30 | 0.25 | 0.55 | 131,969 |
| 2025 | 480 | 554 | 1,034 | 1,578 | 29.52 | 39.24 | 0.30 | 0.26 | 0.56 | 133,349 |
| 2026 | 489 | 567 | 1,056 | 1,579 | 29.50 | 39.45 | 0.30 | 0.27 | 0.56 | 134,708 |
| 2027 | 499 | 582 | 1,081 | 1,584 | 29.47 | 39.64 | 0.30 | 0.27 | 0.57 | 136,044 |
| 2028 | 510 | 597 | 1,107 | 1,589 | 29.44 | 39.83 | 0.30 | 0.28 | 0.57 | 137,360 |
| 2029 | 522 | 614 | 1,136 | 1,598 | 29.40 | 40.03 | 0.29 | 0.28 | 0.58 | 138,655 |
| 2030 | 534 | 631 | 1,165 | 1,608 | 29.37 | 40.23 | 0.29 | 0.29 | 0.58 | 139,930 |
| 2031 | 548 | 649 | 1,197 | 1,620 | 29.34 | 40.40 | 0.29 | 0.29 | 0.58 | 141,184 |
| 2032 | 563 | 668 | 1,231 | 1,635 | 29.31 | 40.55 | 0.29 | 0.29 | 0.58 | 142,419 |
| 2033 | 578 | 688 | 1,266 | 1,650 | 29.29 | 40.67 | 0.28 | 0.29 | 0.58 | 143,633 |
| 2034 | 596 | 709 | 1,305 | 1,666 | 29.28 | 40.76 | 0.28 | 0.30 | 0.58 | 144,827 |
| 2035 | 613 | 729 | 1,342 | 1,684 | 29.27 | 40.83 | 0.28 | 0.30 | 0.58 | 146,001 |

## Table 23: Demographic Indicators Summary: Calgary Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 1,683 | 1,919 | 3,602 | 13,402 | 27.95 | 29.65 | 0.31 | 0.10 | 0.41 | 772,475 |
| 1987 | 1,602 | 1,966 | 3,568 | 13,254 | 28.25 | 30.14 | 0.31 | 0.11 | 0.42 | 780,156 |
| 1988 | 1,754 | 1,974 | 3,728 | 13,256 | 28.38 | 30.52 | 0.31 | 0.11 | 0.42 | 796,649 |
| 1989 | 1,751 | 2,067 | 3,818 | 13,970 | 28.63 | 30.90 | 0.32 | 0.11 | 0.43 | 814,996 |
| 1990 | 1,772 | 2,065 | 3,837 | 13,874 | 28.67 | 31.28 | 0.32 | 0.12 | 0.44 | 838,716 |
| 1991 | 1,893 | 2,099 | 3,992 | 13,631 | 28.82 | 31.72 | 0.32 | 0.12 | 0.44 | 856,219 |
| 1992 | 1,895 | 2,093 | 3,988 | 13,590 | 28.91 | 32.18 | 0.32 | 0.12 | 0.44 | 871,252 |
| 1993 | 2,084 | 2,221 | 4,305 | 12,828 | 29.07 | 32.59 | 0.33 | 0.12 | 0.45 | 879,566 |
| 1994 | 2,036 | 2,173 | 4,209 | 12,891 | 29.23 | 33.05 | 0.32 | 0.13 | 0.45 | 892,364 |
| 1995 | 2,132 | 2,354 | 4,486 | 12,602 | 29.31 | 33.49 | 0.32 | 0.13 | 0.45 | 908,030 |
| 1996 | 2,287 | 2,470 | 4,757 | 12,479 | 29.64 | 33.88 | 0.32 | 0.13 | 0.45 | 927,352 |
| 1997 | 2,378 | 2,320 | 4,698 | 12,431 | 29.73 | 34.19 | 0.31 | 0.13 | 0.44 | 956,892 |
| 1998 | 2,301 | 2,494 | 4,795 | 12,882 | 29.68 | 34.37 | 0.30 | 0.13 | 0.43 | 991,800 |
| 1999 | 2,406 | 2,513 | 4,919 | 12,972 | 29.77 | 34.58 | 0.30 | 0.13 | 0.42 | 1,025,073 |
| 2000 | 2,517 | 2,665 | 5,182 | 13,059 | 29.85 | 34.89 | 0.29 | 0.13 | 0.42 | 1,047,774 |
| 2001 | 2,539 | 2,620 | 5,159 | 13,099 | 29.99 | 35.10 | 0.28 | 0.13 | 0.41 | 1,074,744 |
| 2002 | 2,685 | 2,643 | 5,328 | 13,567 | 30.00 | 35.27 | 0.28 | 0.13 | 0.41 | 1,104,657 |
| 2003 | 2,650 | 2,821 | 5,471 | 14,432 | 30.19 | 35.50 | 0.27 | 0.13 | 0.40 | 1,128,129 |
| 2004 | 2,776 | 2,812 | 5,588 | 14,568 | 30.20 | 35.71 | 0.27 | 0.13 | 0.40 | 1,149,491 |
| 2005 | 2,787 | 2,845 | 5,632 | 15,395 | 30.37 | 35.95 | 0.26 | 0.13 | 0.40 | 1,171,200 |
| 2006 | 3,020 | 3,249 | 6,269 | 15,391 | 30.31 | 36.09 | 0.26 | 0.13 | 0.39 | 1,199,628 |
| 2007 | 3,106 | 3,343 | 6,449 | 15,733 | 30.38 | 36.25 | 0.26 | 0.13 | 0.39 | 1,227,759 |
| 2008 | 3,195 | 3,440 | 6,635 | 16,083 | 30.44 | 36.41 | 0.26 | 0.13 | 0.39 | 1,255,872 |
| 2009 | 3,287 | 3,541 | 6,828 | 16,445 | 30.50 | 36.54 | 0.25 | 0.14 | 0.39 | 1,283,995 |
| 2010 | 3,390 | 3,647 | 7,037 | 16,790 | 30.56 | 36.68 | 0.25 | 0.14 | 0.39 | 1,311,394 |
| 2011 | 3,487 | 3,754 | 7,241 | 17,122 | 30.63 | 36.81 | 0.25 | 0.14 | 0.39 | 1,338,085 |
| 2012 | 3,586 | 3,865 | 7,451 | 17,430 | 30.70 | 36.96 | 0.25 | 0.15 | 0.40 | 1,364,058 |
| 2013 | 3,684 | 3,976 | 7,660 | 17,712 | 30.77 | 37.12 | 0.25 | 0.15 | 0.40 | 1,389,305 |
| 2014 | 3,783 | 4,091 | 7,874 | 17,968 | 30.84 | 37.29 | 0.25 | 0.16 | 0.41 | 1,413,806 |
| 2015 | 3,885 | 4,212 | 8,097 | 18,199 | 30.91 | 37.47 | 0.25 | 0.16 | 0.42 | 1,438,030 |
| 2016 | 3,992 | 4,338 | 8,330 | 18,409 | 30.98 | 37.64 | 0.26 | 0.17 | 0.42 | 1,462,194 |
| 2017 | 4,098 | 4,468 | 8,566 | 18,598 | 31.04 | 37.81 | 0.26 | 0.17 | 0.43 | 1,486,283 |
| 2018 | 4,208 | 4,603 | 8,811 | 18,760 | 31.11 | 37.99 | 0.26 | 0.18 | 0.44 | 1,510,296 |
| 2019 | 4,322 | 4,744 | 9,066 | 18,899 | 31.17 | 38.17 | 0.26 | 0.19 | 0.45 | 1,534,154 |
| 2020 | 4,441 | 4,891 | 9,332 | 19,009 | 31.23 | 38.36 | 0.26 | 0.20 | 0.46 | 1,557,850 |
| 2021 | 4,565 | 5,045 | 9,610 | 19,087 | 31.28 | 38.56 | 0.26 | 0.20 | 0.47 | 1,581,347 |
| 2022 | 4,687 | 5,206 | 9,893 | 19,146 | 31.32 | 38.77 | 0.26 | 0.21 | 0.48 | 1,604,617 |
| 2023 | 4,820 | 5,377 | 10,197 | 19,184 | 31.36 | 38.98 | 0.26 | 0.22 | 0.49 | 1,627,626 |
| 2024 | 4,957 | 5,555 | 10,512 | 19,210 | 31.38 | 39.19 | 0.26 | 0.23 | 0.49 | 1,650,347 |
| 2025 | 5,106 | 5,744 | 10,850 | 19,227 | 31.39 | 39.40 | 0.26 | 0.24 | 0.50 | 1,672,750 |
| 2026 | 5,265 | 5,944 | 11,209 | 19,243 | 31.40 | 39.60 | 0.26 | 0.25 | 0.51 | 1,694,811 |
| 2027 | 5,436 | 6,157 | 11,593 | 19,263 | 31.39 | 39.80 | 0.26 | 0.25 | 0.52 | 1,716,510 |
| 2028 | 5,612 | 6,383 | 11,995 | 19,291 | 31.39 | 40.00 | 0.26 | 0.26 | 0.53 | 1,737,835 |
| 2029 | 5,803 | 6,618 | 12,421 | 19,334 | 31.37 | 40.20 | 0.26 | 0.27 | 0.53 | 1,758,772 |
| 2030 | 6,004 | 6,864 | 12,868 | 19,400 | 31.35 | 40.41 | 0.26 | 0.27 | 0.54 | 1,779,323 |
| 2031 | 6,220 | 7,117 | 13,337 | 19,484 | 31.33 | 40.60 | 0.26 | 0.28 | 0.54 | 1,799,484 |
| 2032 | 6,443 | 7,381 | 13,824 | 19,591 | 31.31 | 40.77 | 0.26 | 0.28 | 0.54 | 1,819,257 |
| 2033 | 6,681 | 7,655 | 14,336 | 19,720 | 31.29 | 40.93 | 0.26 | 0.28 | 0.54 | 1,838,642 |
| 2034 | 6,936 | 7,944 | 14,880 | 19,869 | 31.27 | 41.07 | 0.25 | 0.29 | 0.54 | 1,857,648 |
| 2035 | 7,198 | 8,231 | 15,429 | 20,034 | 31.26 | 41.19 | 0.25 | 0.29 | 0.54 | 1,876,261 |

## Table 24: Demographic Indicators Summary: David Thompson Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 697 | 957 | 1,654 | 4,345 | 26.24 | 28.83 | 0.39 | 0.16 | 0.55 | 228,433 |
| 1987 | 672 | 960 | 1,632 | 4,103 | 26.41 | 29.33 | 0.39 | 0.16 | 0.55 | 230,075 |
| 1988 | 705 | 997 | 1,702 | 3,984 | 26.69 | 29.78 | 0.39 | 0.16 | 0.56 | 232,211 |
| 1989 | 692 | 911 | 1,603 | 4,073 | 26.64 | 30.16 | 0.39 | 0.17 | 0.56 | 234,980 |
| 1990 | 682 | 952 | 1,634 | 3,995 | 26.88 | 30.57 | 0.39 | 0.17 | 0.56 | 239,069 |
| 1991 | 677 | 979 | 1,656 | 4,077 | 26.97 | 31.01 | 0.39 | 0.17 | 0.57 | 243,075 |
| 1992 | 744 | 955 | 1,699 | 4,024 | 27.02 | 31.40 | 0.39 | 0.17 | 0.57 | 246,956 |
| 1993 | 821 | 987 | 1,808 | 3,902 | 27.23 | 31.77 | 0.40 | 0.17 | 0.57 | 249,403 |
| 1994 | 810 | 1,013 | 1,823 | 3,758 | 27.17 | 32.25 | 0.39 | 0.17 | 0.57 | 251,208 |
| 1995 | 793 | 979 | 1,772 | 3,709 | 27.21 | 32.70 | 0.39 | 0.17 | 0.56 | 253,732 |
| 1996 | 837 | 1,003 | 1,840 | 3,657 | 27.49 | 33.17 | 0.38 | 0.18 | 0.56 | 255,760 |
| 1997 | 901 | 1,044 | 1,945 | 3,529 | 27.39 | 33.59 | 0.37 | 0.18 | 0.55 | 258,769 |
| 1998 | 802 | 1,023 | 1,825 | 3,565 | 27.61 | 33.84 | 0.36 | 0.17 | 0.54 | 264,655 |
| 1999 | 926 | 1,008 | 1,934 | 3,643 | 27.45 | 34.16 | 0.35 | 0.17 | 0.53 | 270,808 |
| 2000 | 950 | 1,068 | 2,018 | 3,468 | 27.55 | 34.54 | 0.34 | 0.17 | 0.52 | 274,462 |
| 2001 | 976 | 1,068 | 2,044 | 3,477 | 27.41 | 34.86 | 0.33 | 0.17 | 0.51 | 278,490 |
| 2002 | 947 | 1,127 | 2,074 | 3,614 | 27.64 | 35.09 | 0.33 | 0.17 | 0.50 | 282,885 |
| 2003 | 977 | 1,109 | 2,086 | 3,720 | 27.53 | 35.34 | 0.32 | 0.17 | 0.49 | 286,262 |
| 2004 | 959 | 1,052 | 2,011 | 3,775 | 27.72 | 35.53 | 0.31 | 0.17 | 0.49 | 290,093 |
| 2005 | 1,024 | 1,102 | 2,126 | 3,818 | 27.56 | 35.84 | 0.30 | 0.18 | 0.48 | 293,829 |
| 2006 | 1,067 | 1,194 | 2,261 | 3,983 | 27.72 | 35.94 | 0.30 | 0.18 | 0.48 | 298,770 |
| 2007 | 1,091 | 1,213 | 2,304 | 4,085 | 27.78 | 36.02 | 0.30 | 0.18 | 0.47 | 303,728 |
| 2008 | 1,113 | 1,233 | 2,346 | 4,186 | 27.86 | 36.08 | 0.29 | 0.18 | 0.47 | 308,697 |
| 2009 | 1,136 | 1,252 | 2,388 | 4,288 | 27.94 | 36.13 | 0.29 | 0.18 | 0.47 | 313,685 |
| 2010 | 1,160 | 1,273 | 2,433 | 4,378 | 28.04 | 36.19 | 0.29 | 0.18 | 0.47 | 318,495 |
| 2011 | 1,181 | 1,294 | 2,475 | 4,461 | 28.14 | 36.26 | 0.29 | 0.18 | 0.47 | 323,126 |
| 2012 | 1,203 | 1,316 | 2,519 | 4,530 | 28.25 | 36.34 | 0.29 | 0.19 | 0.48 | 327,569 |
| 2013 | 1,224 | 1,338 | 2,562 | 4,586 | 28.37 | 36.46 | 0.29 | 0.19 | 0.48 | 331,817 |
| 2014 | 1,244 | 1,361 | 2,605 | 4,628 | 28.49 | 36.58 | 0.30 | 0.19 | 0.49 | 335,859 |
| 2015 | 1,265 | 1,386 | 2,651 | 4,655 | 28.60 | 36.71 | 0.30 | 0.20 | 0.50 | 339,812 |
| 2016 | 1,285 | 1,412 | 2,697 | 4,672 | 28.71 | 36.87 | 0.30 | 0.20 | 0.50 | 343,729 |
| 2017 | 1,309 | 1,439 | 2,748 | 4,679 | 28.82 | 37.03 | 0.30 | 0.21 | 0.51 | 347,596 |
| 2018 | 1,333 | 1,466 | 2,799 | 4,675 | 28.91 | 37.22 | 0.31 | 0.22 | 0.52 | 351,418 |
| 2019 | 1,357 | 1,496 | 2,853 | 4,661 | 29.00 | 37.44 | 0.31 | 0.22 | 0.53 | 355,158 |
| 2020 | 1,383 | 1,527 | 2,910 | 4,643 | 29.06 | 37.67 | 0.31 | 0.23 | 0.54 | 358,819 |
| 2021 | 1,411 | 1,558 | 2,969 | 4,618 | 29.11 | 37.91 | 0.31 | 0.24 | 0.55 | 362,395 |
| 2022 | 1,439 | 1,590 | 3,029 | 4,593 | 29.15 | 38.14 | 0.31 | 0.25 | 0.56 | 365,883 |
| 2023 | 1,468 | 1,625 | 3,093 | 4,566 | 29.16 | 38.38 | 0.31 | 0.26 | 0.57 | 369,279 |
| 2024 | 1,500 | 1,661 | 3,161 | 4,542 | 29.16 | 38.63 | 0.31 | 0.27 | 0.58 | 372,580 |
| 2025 | 1,533 | 1,698 | 3,231 | 4,521 | 29.15 | 38.87 | 0.31 | 0.28 | 0.59 | 375,787 |
| 2026 | 1,568 | 1,737 | 3,305 | 4,505 | 29.12 | 39.12 | 0.31 | 0.28 | 0.60 | 378,900 |
| 2027 | 1,606 | 1,778 | 3,384 | 4,496 | 29.08 | 39.32 | 0.31 | 0.29 | 0.60 | 381,922 |
| 2028 | 1,643 | 1,822 | 3,465 | 4,492 | 29.04 | 39.55 | 0.31 | 0.30 | 0.61 | 384,857 |
| 2029 | 1,683 | 1,867 | 3,550 | 4,498 | 28.99 | 39.76 | 0.31 | 0.31 | 0.62 | 387,708 |
| 2030 | 1,724 | 1,913 | 3,637 | 4,513 | 28.94 | 39.91 | 0.31 | 0.31 | 0.62 | 390,483 |
| 2031 | 1,767 | 1,961 | 3,728 | 4,534 | 28.89 | 40.11 | 0.30 | 0.31 | 0.62 | 393,184 |
| 2032 | 1,810 | 2,009 | 3,819 | 4,562 | 28.85 | 40.28 | 0.30 | 0.31 | 0.61 | 395,820 |
| 2033 | 1,856 | 2,059 | 3,915 | 4,598 | 28.81 | 40.40 | 0.30 | 0.32 | 0.61 | 398,392 |
| 2034 | 1,904 | 2,112 | 4,016 | 4,638 | 28.79 | 40.52 | 0.29 | 0.32 | 0.61 | 400,906 |
| 2035 | 1,953 | 2,165 | 4,118 | 4,683 | 28.77 | 40.60 | 0.29 | 0.32 | 0.61 | 403,361 |

## Table 25: Demographic Indicators Summary: East Central Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 368 | 509 | 877 | 1,684 | 26.77 | 31.08 | 0.39 | 0.23 | 0.62 | 106,166 |
| 1987 | 342 | 493 | 835 | 1,585 | 26.80 | 31.83 | 0.39 | 0.24 | 0.63 | 104,745 |
| 1988 | 308 | 524 | 832 | 1,585 | 27.31 | 32.34 | 0.39 | 0.24 | 0.63 | 104,241 |
| 1989 | 367 | 503 | 870 | 1,600 | 27.12 | 32.85 | 0.39 | 0.25 | 0.64 | 103,839 |
| 1990 | 340 | 493 | 833 | 1,526 | 27.35 | 33.34 | 0.39 | 0.25 | 0.64 | 103,721 |
| 1991 | 365 | 519 | 884 | 1,451 | 27.40 | 33.73 | 0.38 | 0.25 | 0.64 | 103,916 |
| 1992 | 417 | 505 | 922 | 1,352 | 27.32 | 34.08 | 0.38 | 0.25 | 0.64 | 104,672 |
| 1993 | 449 | 485 | 934 | 1,421 | 27.72 | 34.36 | 0.38 | 0.25 | 0.64 | 104,687 |
| 1994 | 385 | 533 | 918 | 1,386 | 27.86 | 34.67 | 0.38 | 0.25 | 0.62 | 105,402 |
| 1995 | 394 | 519 | 913 | 1,252 | 28.05 | 35.13 | 0.37 | 0.25 | 0.62 | 105,459 |
| 1996 | 408 | 567 | 975 | 1,234 | 27.87 | 35.58 | 0.36 | 0.25 | 0.61 | 105,288 |
| 1997 | 440 | 565 | 1,005 | 1,253 | 28.22 | 35.90 | 0.36 | 0.25 | 0.60 | 105,969 |
| 1998 | 441 | 554 | 995 | 1,281 | 28.21 | 36.15 | 0.35 | 0.24 | 0.59 | 106,872 |
| 1999 | 455 | 477 | 932 | 1,246 | 28.22 | 36.72 | 0.34 | 0.24 | 0.59 | 107,208 |
| 2000 | 430 | 510 | 940 | 1,191 | 28.33 | 37.21 | 0.33 | 0.24 | 0.57 | 107,371 |
| 2001 | 417 | 518 | 935 | 1,204 | 28.21 | 37.55 | 0.33 | 0.24 | 0.57 | 108,297 |
| 2002 | 455 | 539 | 994 | 1,290 | 28.41 | 37.89 | 0.32 | 0.24 | 0.56 | 109,469 |
| 2003 | 515 | 491 | 1006 | 1,216 | 28.06 | 38.31 | 0.32 | 0.24 | 0.55 | 109,701 |
| 2004 | 469 | 504 | 973 | 1,376 | 28.18 | 38.62 | 0.31 | 0.24 | 0.54 | 110,221 |
| 2005 | 475 | 575 | 1,050 | 1,376 | 27.97 | 38.96 | 0.30 | 0.24 | 0.54 | 110,476 |
| 2006 | 461 | 515 | 976 | 1,379 | 28.62 | 39.06 | 0.30 | 0.23 | 0.53 | 111,470 |
| 2007 | 466 | 516 | 982 | 1,402 | 28.66 | 39.18 | 0.29 | 0.23 | 0.52 | 112,440 |
| 2008 | 469 | 517 | 986 | 1,425 | 28.71 | 39.25 | 0.29 | 0.23 | 0.52 | 113,412 |
| 2009 | 471 | 519 | 990 | 1,449 | 28.76 | 39.31 | 0.28 | 0.23 | 0.52 | 114,389 |
| 2010 | 473 | 521 | 994 | 1,469 | 28.83 | 39.38 | 0.28 | 0.23 | 0.52 | 115,291 |
| 2011 | 475 | 524 | 999 | 1,487 | 28.91 | 39.44 | 0.28 | 0.23 | 0.51 | 116,117 |
| 2012 | 475 | 527 | 1,002 | 1,501 | 28.99 | 39.54 | 0.28 | 0.24 | 0.52 | 116,869 |
| 2013 | 476 | 530 | 1,006 | 1,510 | 29.08 | 39.67 | 0.28 | 0.24 | 0.52 | 117,543 |
| 2014 | 476 | 532 | 1,008 | 1,514 | 29.17 | 39.80 | 0.28 | 0.25 | 0.53 | 118,138 |
| 2015 | 477 | 536 | 1,013 | 1,515 | 29.27 | 39.95 | 0.29 | 0.25 | 0.54 | 118,698 |
| 2016 | 478 | 540 | 1,018 | 1,510 | 29.38 | 40.09 | 0.29 | 0.26 | 0.55 | 119,247 |
| 2017 | 480 | 544 | 1,024 | 1,502 | 29.48 | 40.29 | 0.29 | 0.26 | 0.56 | 119,780 |
| 2018 | 483 | 548 | 1,031 | 1,490 | 29.59 | 40.49 | 0.30 | 0.27 | 0.57 | 120,299 |
| 2019 | 486 | 554 | 1,040 | 1,474 | 29.69 | 40.68 | 0.30 | 0.28 | 0.58 | 120,786 |
| 2020 | 491 | 560 | 1,051 | 1,455 | 29.79 | 40.89 | 0.30 | 0.29 | 0.59 | 121,242 |
| 2021 | 495 | 566 | 1,061 | 1,432 | 29.88 | 41.08 | 0.30 | 0.30 | 0.60 | 121,666 |
| 2022 | 500 | 573 | 1,073 | 1,407 | 29.96 | 41.30 | 0.30 | 0.31 | 0.61 | 122,053 |
| 2023 | 505 | 580 | 1,085 | 1,382 | 30.02 | 41.54 | 0.31 | 0.32 | 0.62 | 122,402 |
| 2024 | 511 | 588 | 1,099 | 1,355 | 30.07 | 41.79 | 0.31 | 0.33 | 0.63 | 122,709 |
| 2025 | 518 | 597 | 1,115 | 1,330 | 30.10 | 42.05 | 0.30 | 0.34 | 0.64 | 122,975 |
| 2026 | 526 | 607 | 1,133 | 1,307 | 30.10 | 42.36 | 0.30 | 0.35 | 0.65 | 123,199 |
| 2027 | 534 | 617 | 1,151 | 1,285 | 30.07 | 42.68 | 0.30 | 0.36 | 0.66 | 123,381 |
| 2028 | 545 | 628 | 1,173 | 1,268 | 30.03 | 43.00 | 0.30 | 0.37 | 0.67 | 123,523 |
| 2029 | 554 | 640 | 1,194 | 1,253 | 29.97 | 43.28 | 0.30 | 0.38 | 0.67 | 123,628 |
| 2030 | 566 | 652 | 1,218 | 1,243 | 29.89 | 43.53 | 0.29 | 0.38 | 0.68 | 123,696 |
| 2031 | 579 | 664 | 1,243 | 1,236 | 29.81 | 43.77 | 0.29 | 0.39 | 0.68 | 123,730 |
| 2032 | 591 | 677 | 1,268 | 1,233 | 29.73 | 44.03 | 0.29 | 0.39 | 0.68 | 123,735 |
| 2033 | 604 | 691 | 1,295 | 1,234 | 29.66 | 44.30 | 0.28 | 0.40 | 0.68 | 123,711 |
| 2034 | 618 | 706 | 1,324 | 1,237 | 29.59 | 44.58 | 0.28 | 0.40 | 0.68 | 123,662 |
| 2035 | 632 | 720 | 1,352 | 1,242 | 29.54 | 44.85 | 0.28 | 0.40 | 0.68 | 123,589 |

## Table 26: Demographic Indicators Summary: Capital Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 1,761 | 2,267 | 4,028 | 14,146 | 27.42 | 29.27 | 0.33 | 0.11 | 0.44 | 804,927 |
| 1987 | 1,720 | 2,296 | 4,016 | 13,415 | 27.53 | 29.71 | 0.33 | 0.11 | 0.44 | 811,856 |
| 1988 | 1,845 | 2,371 | 4,216 | 13,679 | 27.77 | 30.15 | 0.33 | 0.12 | 0.44 | 819,141 |
| 1989 | 1,858 | 2,340 | 4,198 | 13,783 | 27.97 | 30.57 | 0.33 | 0.12 | 0.45 | 829,928 |
| 1990 | 1,869 | 2,470 | 4,339 | 13,905 | 27.98 | 30.95 | 0.33 | 0.12 | 0.46 | 848,558 |
| 1991 | 1,973 | 2,430 | 4,403 | 13,962 | 28.05 | 31.35 | 0.33 | 0.13 | 0.46 | 862,154 |
| 1992 | 2,122 | 2,549 | 4,671 | 13,433 | 28.29 | 31.81 | 0.33 | 0.13 | 0.46 | 874,409 |
| 1993 | 2,068 | 2,526 | 4,594 | 12,913 | 28.31 | 32.20 | 0.33 | 0.13 | 0.47 | 886,771 |
| 1994 | 2,197 | 2,681 | 4,878 | 12,458 | 28.58 | 32.76 | 0.33 | 0.14 | 0.47 | 883,505 |
| 1995 | 2,321 | 2,527 | 4,848 | 11,918 | 28.61 | 33.38 | 0.33 | 0.14 | 0.47 | 878,668 |
| 1996 | 2,327 | 2,579 | 4,906 | 11,427 | 28.86 | 33.89 | 0.32 | 0.15 | 0.47 | 879,946 |
| 1997 | 2,322 | 2,570 | 4,892 | 10,808 | 28.90 | 34.33 | 0.32 | 0.15 | 0.47 | 888,575 |
| 1998 | 2,432 | 2,753 | 5,185 | 11,172 | 28.84 | 34.62 | 0.31 | 0.15 | 0.46 | 900,014 |
| 1999 | 2,535 | 2,860 | 5,395 | 11,305 | 29.00 | 34.94 | 0.30 | 0.15 | 0.45 | 919,979 |
| 2000 | 2,471 | 2,720 | 5,191 | 10,781 | 29.04 | 35.34 | 0.30 | 0.15 | 0.45 | 932,336 |
| 2001 | 2,569 | 2,849 | 5,418 | 11,042 | 29.13 | 35.66 | 0.29 | 0.15 | 0.44 | 947,586 |
| 2002 | 2,798 | 2,832 | 5,630 | 11,284 | 29.12 | 35.89 | 0.28 | 0.15 | 0.43 | 967,022 |
| 2003 | 2,837 | 2,926 | 5,763 | 11,679 | 29.25 | 36.11 | 0.27 | 0.15 | 0.43 | 981,715 |
| 2004 | 2,834 | 3,029 | 5,863 | 11,899 | 29.32 | 36.35 | 0.27 | 0.16 | 0.42 | 993,921 |
| 2005 | 2,861 | 3,157 | 6,018 | 12,076 | 29.26 | 36.59 | 0.26 | 0.16 | 0.42 | 1,005,348 |
| 2006 | 2,976 | 3,196 | 6,172 | 12,506 | 29.41 | 36.78 | 0.26 | 0.16 | 0.42 | 1,023,891 |
| 2007 | 3,059 | 3,284 | 6,343 | 12,743 | 29.48 | 36.97 | 0.26 | 0.16 | 0.42 | 1,042,344 |
| 2008 | 3,149 | 3,376 | 6,525 | 12,991 | 29.55 | 37.17 | 0.25 | 0.16 | 0.42 | 1,060,694 |
| 2009 | 3,240 | 3,472 | 6,712 | 13,245 | 29.63 | 37.32 | 0.25 | 0.17 | 0.42 | 1,078,969 |
| 2010 | 3,336 | 3,572 | 6,908 | 13,490 | 29.71 | 37.48 | 0.25 | 0.17 | 0.42 | 1,096,510 |
| 2011 | 3,430 | 3,673 | 7,103 | 13,714 | 29.80 | 37.64 | 0.25 | 0.17 | 0.42 | 1,113,322 |
| 2012 | 3,526 | 3,776 | 7,302 | 13,911 | 29.89 | 37.80 | 0.25 | 0.18 | 0.43 | 1,129,390 |
| 2013 | 3,615 | 3,878 | 7,493 | 14,080 | 29.99 | 37.98 | 0.25 | 0.18 | 0.43 | 1,144,710 |
| 2014 | 3,705 | 3,981 | 7,686 | 14,210 | 30.08 | 38.18 | 0.25 | 0.19 | 0.44 | 1,159,257 |
| 2015 | 3,797 | 4,088 | 7,885 | 14,315 | 30.18 | 38.39 | 0.25 | 0.20 | 0.45 | 1,173,450 |
| 2016 | 3,890 | 4,198 | 8,088 | 14,392 | 30.27 | 38.60 | 0.25 | 0.20 | 0.46 | 1,187,490 |
| 2017 | 3,982 | 4,311 | 8,293 | 14,447 | 30.36 | 38.81 | 0.26 | 0.21 | 0.47 | 1,201,354 |
| 2018 | 4,081 | 4,427 | 8,508 | 14,476 | 30.44 | 39.04 | 0.26 | 0.22 | 0.48 | 1,215,039 |
| 2019 | 4,179 | 4,546 | 8,725 | 14,482 | 30.51 | 39.27 | 0.26 | 0.23 | 0.49 | 1,228,476 |
| 2020 | 4,282 | 4,671 | 8,953 | 14,465 | 30.58 | 39.50 | 0.26 | 0.24 | 0.50 | 1,241,661 |
| 2021 | 4,387 | 4,800 | 9,187 | 14,427 | 30.64 | 39.75 | 0.26 | 0.25 | 0.51 | 1,254,568 |
| 2022 | 4,493 | 4,933 | 9,426 | 14,371 | 30.69 | 40.00 | 0.26 | 0.26 | 0.52 | 1,267,178 |
| 2023 | 4,605 | 5,073 | 9,678 | 14,304 | 30.73 | 40.26 | 0.27 | 0.27 | 0.53 | 1,279,468 |
| 2024 | 4,721 | 5,217 | 9,938 | 14,226 | 30.76 | 40.51 | 0.27 | 0.28 | 0.55 | 1,291,418 |
| 2025 | 4,843 | 5,370 | 10,213 | 14,142 | 30.78 | 40.76 | 0.27 | 0.29 | 0.56 | 1,303,009 |
| 2026 | 4,974 | 5,530 | 10,504 | 14,061 | 30.78 | 41.00 | 0.27 | 0.30 | 0.57 | 1,314,224 |
| 2027 | 5,110 | 5,696 | 10,806 | 13,982 | 30.77 | 41.26 | 0.27 | 0.31 | 0.57 | 1,325,059 |
| 2028 | 5,255 | 5,874 | 11,129 | 13,913 | 30.76 | 41.49 | 0.26 | 0.32 | 0.58 | 1,335,497 |
| 2029 | 5,404 | 6,054 | 11,458 | 13,859 | 30.73 | 41.70 | 0.26 | 0.33 | 0.59 | 1,345,545 |
| 2030 | 5,566 | 6,240 | 11,806 | 13,825 | 30.70 | 41.92 | 0.26 | 0.33 | 0.59 | 1,355,203 |
| 2031 | 5,735 | 6,430 | 12,165 | 13,811 | 30.67 | 42.14 | 0.26 | 0.34 | 0.60 | 1,364,479 |
| 2032 | 5,909 | 6,626 | 12,535 | 13,822 | 30.63 | 42.35 | 0.26 | 0.34 | 0.60 | 1,373,385 |
| 2033 | 6,094 | 6,827 | 12,921 | 13,853 | 30.59 | 42.56 | 0.26 | 0.34 | 0.60 | 1,381,929 |
| 2034 | 6,295 | 7,038 | 13,333 | 13,908 | 30.56 | 42.74 | 0.25 | 0.35 | 0.60 | 1,390,124 |
| 2035 | 6,498 | 7,245 | 13,743 | 13,980 | 30.54 | 42.91 | 0.25 | 0.35 | 0.60 | 1,397,970 |

## Table 27: Demographic Indicators Summary: Aspen Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 366 | 626 | 992 | 2,973 | 25.82 | 27.26 | 0.43 | 0.13 | 0.56 | 154,167 |
| 1987 | 373 | 550 | 923 | 2,865 | 25.93 | 27.76 | 0.43 | 0.14 | 0.57 | 153,619 |
| 1988 | 355 | 578 | 933 | 2,789 | 26.22 | 28.11 | 0.43 | 0.14 | 0.57 | 155,346 |
| 1989 | 352 | 560 | 912 | 2,958 | 26.08 | 28.48 | 0.43 | 0.14 | 0.57 | 157,156 |
| 1990 | 412 | 535 | 947 | 2,799 | 26.19 | 28.89 | 0.43 | 0.14 | 0.57 | 158,639 |
| 1991 | 382 | 600 | 982 | 2,874 | 26.41 | 29.35 | 0.43 | 0.14 | 0.57 | 159,615 |
| 1992 | 385 | 575 | 960 | 2,882 | 26.71 | 29.67 | 0.43 | 0.14 | 0.58 | 162,159 |
| 1993 | 409 | 634 | 1,043 | 2,752 | 26.80 | 30.05 | 0.43 | 0.15 | 0.58 | 163,304 |
| 1994 | 432 | 628 | 1,060 | 2,805 | 26.85 | 30.38 | 0.43 | 0.14 | 0.58 | 165,434 |
| 1995 | 429 | 683 | 1,112 | 2,680 | 26.81 | 30.71 | 0.43 | 0.14 | 0.57 | 166,988 |
| 1996 | 485 | 629 | 1,114 | 2,598 | 27.05 | 31.15 | 0.42 | 0.15 | 0.56 | 167,107 |
| 1997 | 458 | 652 | 1,110 | 2,497 | 27.09 | 31.46 | 0.41 | 0.15 | 0.55 | 168,866 |
| 1998 | 471 | 646 | 1,117 | 2,591 | 27.16 | 31.75 | 0.40 | 0.15 | 0.55 | 171,290 |
| 1999 | 465 | 633 | 1,098 | 2,535 | 27.03 | 32.17 | 0.39 | 0.15 | 0.54 | 172,726 |
| 2000 | 499 | 615 | 1,114 | 2,282 | 27.28 | 32.62 | 0.38 | 0.15 | 0.53 | 172,999 |
| 2001 | 401 | 630 | 1,031 | 2,401 | 27.31 | 32.98 | 0.37 | 0.15 | 0.53 | 174,456 |
| 2002 | 511 | 657 | 1,168 | 2,402 | 27.39 | 33.38 | 0.36 | 0.15 | 0.52 | 176,137 |
| 2003 | 491 | 682 | 1,173 | 2,383 | 27.43 | 33.88 | 0.36 | 0.15 | 0.51 | 176,327 |
| 2004 | 480 | 644 | 1,124 | 2,389 | 27.27 | 34.28 | 0.35 | 0.16 | 0.50 | 176,184 |
| 2005 | 477 | 725 | 1,202 | 2,379 | 27.44 | 34.67 | 0.34 | 0.16 | 0.50 | 176,352 |
| 2006 | 524 | 668 | 1,192 | 2,439 | 27.38 | 34.98 | 0.33 | 0.16 | 0.49 | 177,840 |
| 2007 | 532 | 680 | 1,212 | 2,461 | 27.40 | 35.24 | 0.32 | 0.16 | 0.48 | 179,302 |
| 2008 | 541 | 692 | 1,233 | 2,490 | 27.44 | 35.46 | 0.32 | 0.17 | 0.48 | 180,739 |
| 2009 | 550 | 704 | 1,254 | 2,517 | 27.48 | 35.66 | 0.31 | 0.17 | 0.48 | 182,157 |
| 2010 | 560 | 718 | 1,278 | 2,540 | 27.54 | 35.88 | 0.31 | 0.17 | 0.48 | 183,431 |
| 2011 | 570 | 731 | 1,301 | 2,560 | 27.60 | 36.09 | 0.30 | 0.17 | 0.48 | 184,561 |
| 2012 | 581 | 744 | 1,325 | 2,573 | 27.68 | 36.31 | 0.30 | 0.18 | 0.48 | 185,544 |
| 2013 | 591 | 758 | 1,349 | 2,579 | 27.77 | 36.54 | 0.30 | 0.19 | 0.49 | 186,376 |
| 2014 | 602 | 772 | 1,374 | 2,580 | 27.86 | 36.78 | 0.30 | 0.19 | 0.49 | 187,053 |
| 2015 | 613 | 787 | 1,400 | 2,571 | 27.97 | 37.06 | 0.30 | 0.20 | 0.50 | 187,648 |
| 2016 | 625 | 801 | 1,426 | 2,560 | 28.08 | 37.32 | 0.30 | 0.21 | 0.51 | 188,199 |
| 2017 | 638 | 817 | 1,455 | 2,540 | 28.19 | 37.58 | 0.31 | 0.21 | 0.52 | 188,700 |
| 2018 | 650 | 832 | 1,482 | 2,516 | 28.30 | 37.86 | 0.31 | 0.22 | 0.53 | 189,157 |
| 2019 | 664 | 848 | 1,512 | 2,486 | 28.41 | 38.15 | 0.31 | 0.23 | 0.54 | 189,542 |
| 2020 | 680 | 865 | 1,545 | 2,451 | 28.51 | 38.45 | 0.31 | 0.24 | 0.55 | 189,859 |
| 2021 | 695 | 881 | 1,576 | 2,412 | 28.60 | 38.74 | 0.31 | 0.25 | 0.57 | 190,104 |
| 2022 | 711 | 898 | 1,609 | 2,370 | 28.68 | 39.03 | 0.32 | 0.26 | 0.58 | 190,274 |
| 2023 | 729 | 915 | 1,644 | 2,326 | 28.73 | 39.37 | 0.32 | 0.28 | 0.59 | 190,363 |
| 2024 | 746 | 932 | 1,678 | 2,283 | 28.77 | 39.70 | 0.32 | 0.29 | 0.60 | 190,371 |
| 2025 | 764 | 951 | 1,715 | 2,237 | 28.78 | 40.04 | 0.32 | 0.30 | 0.62 | 190,299 |
| 2026 | 784 | 969 | 1,753 | 2,196 | 28.78 | 40.40 | 0.32 | 0.31 | 0.63 | 190,144 |
| 2027 | 803 | 988 | 1,791 | 2,155 | 28.75 | 40.77 | 0.32 | 0.32 | 0.64 | 189,910 |
| 2028 | 823 | 1,008 | 1,831 | 2,119 | 28.71 | 41.12 | 0.32 | 0.34 | 0.65 | 189,598 |
| 2029 | 844 | 1,028 | 1,872 | 2,086 | 28.65 | 41.45 | 0.31 | 0.35 | 0.66 | 189,209 |
| 2030 | 866 | 1,048 | 1,914 | 2,058 | 28.58 | 41.79 | 0.31 | 0.36 | 0.67 | 188,746 |
| 2031 | 889 | 1,070 | 1,959 | 2,034 | 28.50 | 42.14 | 0.31 | 0.37 | 0.68 | 188,213 |
| 2032 | 911 | 1,090 | 2,001 | 2,014 | 28.43 | 42.49 | 0.31 | 0.37 | 0.68 | 187,614 |
| 2033 | 935 | 1,111 | 2,046 | 1,999 | 28.36 | 42.82 | 0.30 | 0.38 | 0.68 | 186,953 |
| 2034 | 959 | 1,134 | 2,093 | 1,987 | 28.30 | 43.11 | 0.30 | 0.38 | 0.68 | 186,235 |
| 2035 | 983 | 1,155 | 2,138 | 1,979 | 28.25 | 43.43 | 0.30 | 0.39 | 0.68 | 185,461 |

## Table 28: Demographic Indicators Summary: Peace Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 235 | 385 | 620 | 2,136 | 25.79 | 26.59 | 0.44 | 0.10 | 0.54 | 111,698 |
| 1987 | 208 | 357 | 565 | 2,087 | 26.15 | 27.08 | 0.43 | 0.11 | 0.54 | 111,642 |
| 1988 | 252 | 345 | 597 | 1,988 | 25.91 | 27.46 | 0.43 | 0.11 | 0.54 | 111,712 |
| 1989 | 219 | 373 | 592 | 2,047 | 26.08 | 27.86 | 0.43 | 0.11 | 0.54 | 112,079 |
| 1990 | 219 | 330 | 549 | 1,927 | 26.33 | 28.29 | 0.42 | 0.11 | 0.53 | 113,817 |
| 1991 | 236 | 393 | 629 | 2,001 | 26.09 | 28.76 | 0.42 | 0.11 | 0.54 | 114,706 |
| 1992 | 208 | 359 | 567 | 1,951 | 26.42 | 29.21 | 0.42 | 0.12 | 0.53 | 115,005 |
| 1993 | 241 | 388 | 629 | 1,847 | 26.39 | 29.63 | 0.42 | 0.12 | 0.53 | 113,921 |
| 1994 | 266 | 414 | 680 | 1,935 | 26.58 | 29.93 | 0.41 | 0.12 | 0.53 | 114,706 |
| 1995 | 249 | 402 | 651 | 1,965 | 26.26 | 30.15 | 0.41 | 0.12 | 0.52 | 117,088 |
| 1996 | 285 | 390 | 675 | 1,940 | 26.77 | 30.39 | 0.40 | 0.12 | 0.52 | 119,499 |
| 1997 | 290 | 382 | 672 | 1,849 | 26.96 | 30.65 | 0.39 | 0.12 | 0.51 | 120,994 |
| 1998 | 313 | 371 | 684 | 1,912 | 26.78 | 30.74 | 0.38 | 0.12 | 0.50 | 123,258 |
| 1999 | 282 | 394 | 676 | 1,944 | 26.93 | 30.95 | 0.37 | 0.12 | 0.49 | 125,782 |
| 2000 | 270 | 360 | 630 | 1,817 | 26.89 | 31.28 | 0.37 | 0.12 | 0.49 | 126,390 |
| 2001 | 261 | 386 | 647 | 1,900 | 27.10 | 31.66 | 0.36 | 0.12 | 0.48 | 127,600 |
| 2002 | 301 | 370 | 671 | 1,918 | 27.08 | 31.90 | 0.35 | 0.12 | 0.47 | 129,765 |
| 2003 | 316 | 382 | 698 | 2,031 | 27.05 | 32.19 | 0.35 | 0.13 | 0.47 | 131,159 |
| 2004 | 311 | 399 | 710 | 1,955 | 27.28 | 32.44 | 0.34 | 0.13 | 0.47 | 133,170 |
| 2005 | 301 | 435 | 736 | 2,066 | 27.25 | 32.63 | 0.33 | 0.13 | 0.46 | 135,237 |
| 2006 | 341 | 437 | 778 | 2,076 | 27.34 | 32.84 | 0.33 | 0.13 | 0.46 | 138,311 |
| 2007 | 351 | 448 | 799 | 2,122 | 27.44 | 33.05 | 0.32 | 0.13 | 0.46 | 141,356 |
| 2008 | 362 | 460 | 822 | 2,166 | 27.54 | 33.29 | 0.32 | 0.13 | 0.46 | 144,401 |
| 2009 | 374 | 473 | 847 | 2,208 | 27.65 | 33.52 | 0.32 | 0.14 | 0.46 | 147,446 |
| 2010 | 386 | 486 | 872 | 2,246 | 27.75 | 33.75 | 0.32 | 0.14 | 0.46 | 150,401 |
| 2011 | 398 | 499 | 897 | 2,279 | 27.85 | 33.99 | 0.32 | 0.14 | 0.46 | 153,263 |
| 2012 | 410 | 513 | 923 | 2,306 | 27.94 | 34.20 | 0.31 | 0.15 | 0.46 | 156,027 |
| 2013 | 422 | 528 | 950 | 2,328 | 28.04 | 34.42 | 0.32 | 0.15 | 0.47 | 158,691 |
| 2014 | 434 | 542 | 976 | 2,345 | 28.13 | 34.66 | 0.32 | 0.15 | 0.47 | 161,249 |
| 2015 | 446 | 557 | 1,003 | 2,358 | 28.21 | 34.92 | 0.32 | 0.16 | 0.48 | 163,760 |
| 2016 | 458 | 573 | 1,031 | 2,367 | 28.29 | 35.18 | 0.32 | 0.16 | 0.48 | 166,249 |
| 2017 | 471 | 589 | 1,060 | 2,374 | 28.35 | 35.46 | 0.32 | 0.17 | 0.49 | 168,711 |
| 2018 | 485 | 605 | 1,090 | 2,377 | 28.41 | 35.75 | 0.32 | 0.18 | 0.49 | 171,150 |
| 2019 | 500 | 623 | 1,123 | 2,379 | 28.45 | 36.03 | 0.32 | 0.18 | 0.50 | 173,552 |
| 2020 | 515 | 641 | 1,156 | 2,380 | 28.49 | 36.32 | 0.32 | 0.19 | 0.51 | 175,919 |
| 2021 | 532 | 660 | 1,192 | 2,383 | 28.51 | 36.60 | 0.32 | 0.20 | 0.52 | 178,251 |
| 2022 | 549 | 679 | 1,228 | 2,385 | 28.52 | 36.86 | 0.32 | 0.21 | 0.52 | 180,546 |
| 2023 | 567 | 699 | 1,266 | 2,389 | 28.51 | 37.14 | 0.32 | 0.21 | 0.53 | 182,806 |
| 2024 | 584 | 721 | 1,305 | 2,395 | 28.50 | 37.38 | 0.31 | 0.22 | 0.54 | 185,031 |
| 2025 | 603 | 742 | 1,345 | 2,401 | 28.49 | 37.58 | 0.31 | 0.23 | 0.54 | 187,220 |
| 2026 | 624 | 765 | 1,389 | 2,410 | 28.46 | 37.83 | 0.31 | 0.24 | 0.55 | 189,375 |
| 2027 | 645 | 788 | 1,433 | 2,421 | 28.44 | 38.02 | 0.31 | 0.25 | 0.56 | 191,495 |
| 2028 | 667 | 812 | 1,479 | 2,433 | 28.41 | 38.25 | 0.31 | 0.25 | 0.56 | 193,581 |
| 2029 | 690 | 837 | 1,527 | 2,449 | 28.39 | 38.42 | 0.31 | 0.26 | 0.57 | 195,633 |
| 2030 | 714 | 862 | 1,576 | 2,466 | 28.36 | 38.62 | 0.31 | 0.27 | 0.57 | 197,651 |
| 2031 | 739 | 888 | 1,627 | 2,485 | 28.34 | 38.77 | 0.31 | 0.27 | 0.58 | 199,637 |
| 2032 | 763 | 914 | 1,677 | 2,505 | 28.33 | 38.90 | 0.30 | 0.27 | 0.58 | 201,593 |
| 2033 | 788 | 941 | 1,729 | 2,527 | 28.32 | 39.05 | 0.30 | 0.28 | 0.58 | 203,517 |
| 2034 | 815 | 970 | 1,785 | 2,549 | 28.31 | 39.19 | 0.30 | 0.28 | 0.58 | 205,410 |
| 2035 | 842 | 999 | 1,841 | 2,572 | 28.32 | 39.27 | 0.30 | 0.28 | 0.58 | 207,270 |

## Table 29: Demographic Indicators Summary: Northern Lights Health Region

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 40 | 67 | 107 | 1,222 | 26.21 | 24.26 | 0.49 | 0.03 | 0.52 | 54,772 |
| 1987 | 38 | 74 | 112 | 1,115 | 26.66 | 24.49 | 0.49 | 0.03 | 0.52 | 52,313 |
| 1988 | 40 | 76 | 116 | 1,178 | 26.52 | 24.71 | 0.48 | 0.03 | 0.51 | 52,275 |
| 1989 | 40 | 70 | 110 | 1,154 | 26.22 | 24.99 | 0.48 | 0.03 | 0.51 | 53,133 |
| 1990 | 38 | 81 | 119 | 1,239 | 26.59 | 25.35 | 0.47 | 0.03 | 0.50 | 53,317 |
| 1991 | 47 | 88 | 135 | 1,167 | 26.46 | 25.60 | 0.46 | 0.03 | 0.50 | 54,180 |
| 1992 | 52 | 73 | 125 | 1,167 | 26.59 | 25.94 | 0.46 | 0.03 | 0.49 | 54,485 |
| 1993 | 21 | 84 | 105 | 1,097 | 26.64 | 26.04 | 0.46 | 0.03 | 0.50 | 54,309 |
| 1994 | 46 | 71 | 117 | 1,103 | 26.51 | 26.38 | 0.46 | 0.04 | 0.50 | 54,089 |
| 1995 | 66 | 83 | 149 | 1,118 | 26.66 | 26.67 | 0.45 | 0.04 | 0.49 | 53,556 |
| 1996 | 57 | 90 | 147 | 1,115 | 26.55 | 26.77 | 0.45 | 0.04 | 0.49 | 54,398 |
| 1997 | 69 | 89 | 158 | 1,103 | 26.60 | 26.86 | 0.44 | 0.04 | 0.48 | 57,129 |
| 1998 | 60 | 116 | 176 | 1,098 | 26.74 | 27.11 | 0.43 | 0.04 | 0.47 | 59,228 |
| 1999 | 69 | 89 | 158 | 1,069 | 26.55 | 27.39 | 0.42 | 0.04 | 0.45 | 60,433 |
| 2000 | 58 | 94 | 152 | 1,116 | 26.95 | 27.80 | 0.41 | 0.04 | 0.44 | 61,871 |
| 2001 | 69 | 107 | 176 | 1,189 | 27.03 | 28.15 | 0.39 | 0.04 | 0.43 | 63,930 |
| 2002 | 74 | 115 | 189 | 1,293 | 26.88 | 28.42 | 0.38 | 0.04 | 0.42 | 67,036 |
| 2003 | 72 | 80 | 152 | 1,288 | 27.38 | 28.66 | 0.37 | 0.04 | 0.41 | 69,693 |
| 2004 | 76 | 121 | 197 | 1,340 | 27.32 | 28.97 | 0.36 | 0.04 | 0.40 | 71,850 |
| 2005 | 85 | 133 | 218 | 1,380 | 27.33 | 29.18 | 0.36 | 0.04 | 0.40 | 73,673 |
| 2006 | 76 | 118 | 194 | 1,450 | 27.55 | 29.53 | 0.35 | 0.04 | 0.39 | 76,076 |
| 2007 | 80 | 124 | 204 | 1,484 | 27.66 | 29.88 | 0.35 | 0.04 | 0.39 | 78,502 |
| 2008 | 85 | 131 | 216 | 1,516 | 27.77 | 30.24 | 0.35 | 0.05 | 0.39 | 80,938 |
| 2009 | 90 | 138 | 228 | 1,546 | 27.89 | 30.60 | 0.35 | 0.05 | 0.40 | 83,385 |
| 2010 | 95 | 145 | 240 | 1,572 | 27.99 | 30.96 | 0.35 | 0.06 | 0.40 | 85,796 |
| 2011 | 101 | 154 | 255 | 1,596 | 28.08 | 31.26 | 0.34 | 0.06 | 0.41 | 88,168 |
| 2012 | 107 | 162 | 269 | 1,616 | 28.18 | 31.57 | 0.34 | 0.07 | 0.41 | 90,498 |
| 2013 | 112 | 171 | 283 | 1,633 | 28.26 | 31.89 | 0.35 | 0.07 | 0.42 | 92,783 |
| 2014 | 119 | 181 | 300 | 1,646 | 28.33 | 32.22 | 0.35 | 0.08 | 0.43 | 95,019 |
| 2015 | 125 | 191 | 316 | 1,657 | 28.40 | 32.55 | 0.35 | 0.09 | 0.44 | 97,233 |
| 2016 | 132 | 202 | 334 | 1,666 | 28.46 | 32.87 | 0.35 | 0.10 | 0.45 | 99,436 |
| 2017 | 139 | 213 | 352 | 1,675 | 28.51 | 33.18 | 0.35 | 0.11 | 0.46 | 101,628 |
| 2018 | 148 | 225 | 373 | 1,681 | 28.56 | 33.49 | 0.35 | 0.12 | 0.47 | 103,809 |
| 2019 | 156 | 238 | 394 | 1,688 | 28.59 | 33.79 | 0.35 | 0.12 | 0.48 | 105,971 |
| 2020 | 165 | 251 | 416 | 1,696 | 28.60 | 34.09 | 0.35 | 0.14 | 0.49 | 108,118 |
| 2021 | 174 | 265 | 439 | 1,704 | 28.59 | 34.35 | 0.35 | 0.15 | 0.50 | 110,249 |
| 2022 | 184 | 280 | 464 | 1,715 | 28.58 | 34.55 | 0.35 | 0.16 | 0.51 | 112,363 |
| 2023 | 195 | 296 | 491 | 1,729 | 28.54 | 34.82 | 0.35 | 0.17 | 0.51 | 114,464 |
| 2024 | 206 | 313 | 519 | 1,744 | 28.50 | 35.08 | 0.35 | 0.18 | 0.52 | 116,550 |
| 2025 | 218 | 330 | 548 | 1,761 | 28.46 | 35.31 | 0.34 | 0.19 | 0.53 | 118,623 |
| 2026 | 231 | 349 | 580 | 1,780 | 28.41 | 35.50 | 0.34 | 0.19 | 0.54 | 120,684 |
| 2027 | 244 | 368 | 612 | 1,801 | 28.36 | 35.75 | 0.34 | 0.20 | 0.54 | 122,733 |
| 2028 | 258 | 388 | 646 | 1,824 | 28.31 | 35.95 | 0.34 | 0.21 | 0.55 | 124,770 |
| 2029 | 272 | 410 | 682 | 1,849 | 28.28 | 36.13 | 0.34 | 0.22 | 0.55 | 126,796 |
| 2030 | 288 | 432 | 720 | 1,874 | 28.24 | 36.26 | 0.33 | 0.22 | 0.56 | 128,810 |
| 2031 | 305 | 454 | 759 | 1,901 | 28.22 | 36.38 | 0.33 | 0.23 | 0.56 | 130,812 |
| 2032 | 322 | 477 | 799 | 1,930 | 28.20 | 36.54 | 0.33 | 0.23 | 0.56 | 132,802 |
| 2033 | 341 | 500 | 841 | 1,958 | 28.20 | 36.65 | 0.33 | 0.23 | 0.56 | 134,778 |
| 2034 | 361 | 525 | 886 | 1,988 | 28.20 | 36.71 | 0.33 | 0.24 | 0.57 | 136,740 |
| 2035 | 382 | 549 | 931 | 2,017 | 28.22 | 36.78 | 0.33 | 0.24 | 0.57 | 138,687 |

## Table 30: Demographic Indicators Summary: Alberta

| Year | Deaths: Female | Deaths: Male | Deaths: Total | Births | Mean Age of Fertility | Median Age of Population | Child Dep. Ratio | Old-Age Dep. Ratio | Total Dep. Ratio | Population |
|---|---|---|---|---|---|---|---|---|---|---|
| 1986 | 5,771 | 7,559 | 13,330 | 43,574 | 27.16 | 29.08 | 0.35 | 0.12 | 0.47 | 2,451,247 |
| 1987 | 5,585 | 7,494 | 13,079 | 41,951 | 27.36 | 29.57 | 0.35 | 0.12 | 0.48 | 2,463,466 |
| 1988 | 5,926 | 7,732 | 13,658 | 41,913 | 27.56 | 29.98 | 0.35 | 0.13 | 0.48 | 2,491,050 |
| 1989 | 5,927 | 7,717 | 13,644 | 43,218 | 27.69 | 30.38 | 0.35 | 0.13 | 0.48 | 2,526,431 |
| 1990 | 6,017 | 7,825 | 13,842 | 42,862 | 27.78 | 30.78 | 0.35 | 0.13 | 0.49 | 2,578,216 |
| 1991 | 6,269 | 7,979 | 14,248 | 42,566 | 27.85 | 31.20 | 0.35 | 0.14 | 0.49 | 2,617,771 |
| 1992 | 6,491 | 7,981 | 14,472 | 41,859 | 28.02 | 31.64 | 0.35 | 0.14 | 0.49 | 2,653,654 |
| 1993 | 6,909 | 8,219 | 15,128 | 40,107 | 28.11 | 32.04 | 0.35 | 0.14 | 0.50 | 2,677,485 |
| 1994 | 6,954 | 8,444 | 15,398 | 39,657 | 28.24 | 32.50 | 0.35 | 0.14 | 0.50 | 2,694,339 |
| 1995 | 7,180 | 8,473 | 15,653 | 38,695 | 28.27 | 32.98 | 0.35 | 0.15 | 0.49 | 2,713,375 |
| 1996 | 7,523 | 8,670 | 16,193 | 37,654 | 28.53 | 33.41 | 0.34 | 0.15 | 0.49 | 2,741,189 |
| 1997 | 7,679 | 8,551 | 16,230 | 36,785 | 28.60 | 33.77 | 0.34 | 0.15 | 0.49 | 2,791,334 |
| 1998 | 7,589 | 8,920 | 16,509 | 37,756 | 28.59 | 34.02 | 0.33 | 0.15 | 0.48 | 2,854,621 |
| 1999 | 8,016 | 8,945 | 16,961 | 38,007 | 28.64 | 34.30 | 0.32 | 0.15 | 0.47 | 2,923,449 |
| 2000 | 8,114 | 8,920 | 17,034 | 36,879 | 28.77 | 34.64 | 0.31 | 0.15 | 0.46 | 2,967,755 |
| 2001 | 8,135 | 9,199 | 17,334 | 37,494 | 28.83 | 34.91 | 0.30 | 0.15 | 0.45 | 3,022,891 |
| 2002 | 8,700 | 9,302 | 18,002 | 38,561 | 28.86 | 35.12 | 0.30 | 0.15 | 0.45 | 3,086,646 |
| 2003 | 8,806 | 9,553 | 18,359 | 40,096 | 28.99 | 35.36 | 0.29 | 0.15 | 0.44 | 3,134,337 |
| 2004 | 8,874 | 9,575 | 18,449 | 40,621 | 29.04 | 35.59 | 0.29 | 0.15 | 0.44 | 3,179,036 |
| 2005 | 9,020 | 10,048 | 19,068 | 41,944 | 29.09 | 35.83 | 0.28 | 0.15 | 0.43 | 3,222,191 |
| 2006 | 9,433 | 10,428 | 19,861 | 42,737 | 29.16 | 35.99 | 0.28 | 0.15 | 0.43 | 3,285,688 |
| 2007 | 9,670 | 10,673 | 20,343 | 43,625 | 29.23 | 36.16 | 0.27 | 0.15 | 0.43 | 3,348,940 |
| 2008 | 9,914 | 10,924 | 20,838 | 44,532 | 29.30 | 36.30 | 0.27 | 0.15 | 0.42 | 3,412,084 |
| 2009 | 10,163 | 11,188 | 21,351 | 45,452 | 29.38 | 36.44 | 0.27 | 0.16 | 0.42 | 3,475,192 |
| 2010 | 10,434 | 11,462 | 21,896 | 46,307 | 29.46 | 36.57 | 0.27 | 0.16 | 0.42 | 3,536,157 |
| 2011 | 10,689 | 11,742 | 22,431 | 47,099 | 29.54 | 36.71 | 0.27 | 0.16 | 0.43 | 3,594,989 |
| 2012 | 10,951 | 12,029 | 22,980 | 47,790 | 29.63 | 36.87 | 0.27 | 0.17 | 0.43 | 3,651,640 |
| 2013 | 11,202 | 12,317 | 23,519 | 48,386 | 29.73 | 37.04 | 0.27 | 0.17 | 0.44 | 3,706,064 |
| 2014 | 11,453 | 12,613 | 24,066 | 48,868 | 29.82 | 37.23 | 0.27 | 0.18 | 0.44 | 3,758,186 |
| 2015 | 11,710 | 12,922 | 24,632 | 49,254 | 29.91 | 37.42 | 0.27 | 0.18 | 0.45 | 3,809,318 |
| 2016 | 11,975 | 13,246 | 25,221 | 49,561 | 30.00 | 37.61 | 0.27 | 0.19 | 0.46 | 3,860,078 |
| 2017 | 12,243 | 13,579 | 25,822 | 49,795 | 30.08 | 37.81 | 0.27 | 0.19 | 0.47 | 3,910,396 |
| 2018 | 12,526 | 13,924 | 26,450 | 49,942 | 30.16 | 38.02 | 0.28 | 0.20 | 0.48 | 3,960,278 |
| 2019 | 12,817 | 14,283 | 27,100 | 50,023 | 30.24 | 38.23 | 0.28 | 0.21 | 0.49 | 4,009,459 |
| 2020 | 13,123 | 14,659 | 27,782 | 50,031 | 30.30 | 38.46 | 0.28 | 0.22 | 0.50 | 4,057,942 |
| 2021 | 13,440 | 15,051 | 28,491 | 49,975 | 30.36 | 38.69 | 0.28 | 0.23 | 0.51 | 4,105,646 |
| 2022 | 13,760 | 15,456 | 29,216 | 49,873 | 30.40 | 38.93 | 0.28 | 0.24 | 0.52 | 4,152,510 |
| 2023 | 14,102 | 15,885 | 29,987 | 49,747 | 30.43 | 39.17 | 0.28 | 0.25 | 0.53 | 4,198,468 |
| 2024 | 14,458 | 16,333 | 30,791 | 49,600 | 30.45 | 39.41 | 0.28 | 0.25 | 0.54 | 4,243,469 |
| 2025 | 14,838 | 16,803 | 31,641 | 49,452 | 30.46 | 39.65 | 0.28 | 0.26 | 0.54 | 4,287,462 |
| 2026 | 15,245 | 17,302 | 32,547 | 49,320 | 30.46 | 39.89 | 0.28 | 0.27 | 0.55 | 4,330,408 |
| 2027 | 15,675 | 17,823 | 33,498 | 49,217 | 30.44 | 40.11 | 0.28 | 0.28 | 0.56 | 4,372,291 |
| 2028 | 16,127 | 18,380 | 34,507 | 49,153 | 30.42 | 40.32 | 0.28 | 0.29 | 0.57 | 4,413,087 |
| 2029 | 16,603 | 18,953 | 35,556 | 49,147 | 30.40 | 40.53 | 0.28 | 0.30 | 0.57 | 4,452,801 |
| 2030 | 17,110 | 19,547 | 36,657 | 49,206 | 30.36 | 40.75 | 0.28 | 0.30 | 0.58 | 4,491,450 |
| 2031 | 17,647 | 20,156 | 37,803 | 49,329 | 30.33 | 40.96 | 0.27 | 0.31 | 0.58 | 4,529,048 |
| 2032 | 18,198 | 20,786 | 38,984 | 49,520 | 30.30 | 41.14 | 0.27 | 0.31 | 0.58 | 4,565,633 |
| 2033 | 18,784 | 21,438 | 40,222 | 49,777 | 30.27 | 41.32 | 0.27 | 0.31 | 0.58 | 4,601,212 |
| 2034 | 19,414 | 22,126 | 41,540 | 50,091 | 30.25 | 41.47 | 0.27 | 0.31 | 0.58 | 4,635,826 |
| 2035 | 20,051 | 22,802 | 42,853 | 50,450 | 30.23 | 41.60 | 0.27 | 0.32 | 0.58 | 4,669,455 |