

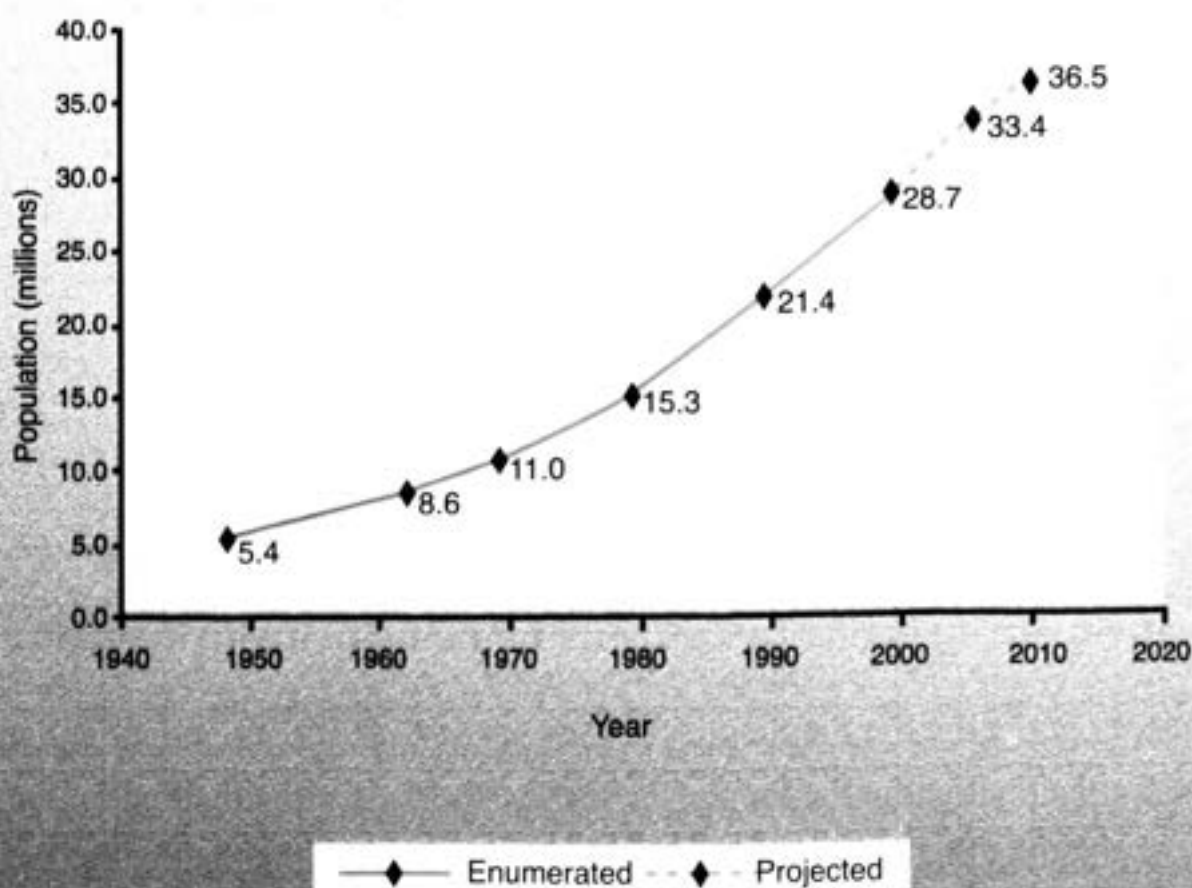


REPUBLIC OF KENYA

Analytical Report on Population Projections

Volume VII

Kenya's Population Growth: 1948-2010





Kenya 1999 Population and Housing Census

Volume VII Analytical Report on Population Projections

Central Bureau of Statistics
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List of Abbreviations

AIDS	Acquired Immuno Deficiency Syndrome
AIM	AIDS Impact Model
ASFR	Age-specific Fertility Rate
CBS	Central Bureau of Statistics
GIS	Geographical Information System
HIV	Human Immuno Deficiency Virus
KDHS	Kenya Demographic and Health Survey
K-King	Karrup-King-Newton Formula
KFS	Kenya Fertility Survey
MOH	Ministry of Health
PAS	Population Analysis Spreadsheet
SINGAGE	Single Age
TFR	Total Fertility Rate
USAID	United States Agency for International Development
UNFPA	United Nations Fund for Population Activities
NCPD	National Council for Population and Development
DFID	Department for International Development
UNDP	United Nations Development Programme

Foreword

The Kenya 1999 Population and Housing Census was the fourth to be carried out since independence and the sixth since 1948 when the first census was conducted in Kenya. It was carried out on a de facto basis with the night of 24/25 August being taken as a reference date under the provision of the Statistics Act (Cap. 112) of the Laws of Kenya and Legal Notice No. 121 of 11 September 1998 and amendment No. 25 of 22 February 1999.

The main objective of this census was to collect demographic and socio-economic data required for policy formulation and decision making in planning processes. This objective was emphasised by the 1999 census theme, "Counting Our People for Development". Basic results of the 1999 census were published in Volumes I and II in January 2001. This second set comprising nine analytical reports addresses topics of fertility and nuptiality, mortality, migration and urbanisation, population projections, education, labour force, housing and gender dimensions. Highlights of the demographic indicators are presented in the Population Dynamics monograph.

Preparation of the analytical monographs involved collaborative efforts of both local and external experts, the Population Studies and Research Institute (PSRI), and various government ministries and departments. The monographs were authored under supervision of a lead consultant. The authors and consultants were recruited on competitive basis, ensuring that such persons had adequate knowledge of the subject they were to analyse and were familiar with Kenya demographic data. For the first time, university students in demography were attached to lead monograph authors.

Scanning technology was used for the first time to capture census data. This method reduced the data processing period to a record 6 months. In an effort to achieve internal consistency and minimise errors to acceptable levels, rigorous editing and validation of the data were carried out before analysing the results. The information presented in these reports is therefore based on more cleaned data sets, and is to be preferred in case there are differences in the results published in Volumes I and II.

The results have shown remarkable improvement in the quality of census reporting as evidenced by the various accuracy measurement indices, indices of age misreporting and digit preferences. The reported joint score accuracy index is within satisfactory levels. The trends in mortality have revealed an upsurge in excess deaths due to the HIV/AIDS pandemic. The pandemic is expected to wipe out over 5.1 million people by the year 2020 and reduce life expectancy at birth by over 16 years from an average of 66 years in 2000 to about 50 years by 2020. Unlike mortality, fertility is expected to fall but at a much slower pace from an average of 4.0 births per woman in 2000-2004 to 3.2 between 2015 and 2020. However, the average number of births per woman is not expected to fall below 3 by 2020.

Dr. Adhu Awiti, MP
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Acknowledgement

The Kenya 1999 Population and Housing Census, with the theme "counting our people for development", was conducted in August 1999. It was the sixth national census, after those conducted in 1948, 1962, 1969, 1979 and 1989. Provisional results were released in February 2000, and basic reports were subsequently released in two volumes in January 2001 after a rigorous data processing exercise. This monograph is one of the nine that are a culmination of an ambitious, synchronized and all-inclusive in-depth analysis process addressing various topical areas regarding the demographic, social and economic profiles of the Kenyan population.

The census, being an enormous, complex and costly operation, was accomplished through concerted efforts of many organizations, institutions, government ministries and individuals who assisted in a variety of ways to prepare, collect, compile, process, analyse and publish the results. The Government of Kenya, through the Central Bureau of Statistics of the Ministry of Finance and Planning, wishes to thank them all for their inputs into this noble process.

The Government extends sincere gratitude to the development partners, particularly United Nations Population Fund (UNFPA), United Nations Development Programme (UNDP), United States Agency for International Development (USAID) and the Department for International Development (DFID) for providing technical and / or financial support. Very special thanks are extended to UNFPA and DFID for providing further technical and financial support for the compilation and dissemination of the nine monographs, and also to USAID, in collaboration with the United States Bureau of the Census, for supporting further data processing and the compilation of two sets of United Nations style tables and a census data sheet.

Further gratitude is due to the authors of the nine monographs, the technical support staff and other national and international professionals for their commitment and tireless efforts to successfully undertake the in-depth analysis exercise. Last but not least, all Kenyans deserve special thanks for their patience and willingness to provide the requisite information. We sincerely hope that the data contained in this monograph will be fully utilized in the national development planning process by all stakeholders for the welfare of the people of Kenya.

David S.O. Nalo
Director of Statistics
Central Bureau of Statistics

Explanatory Notes

Population Analysis Software

1. INTPLTF PAS
Creates a female life table by interpolating between two life tables to obtain specified levels of life expectancy.
2. INTPLTM PAS
Creates a male life table by interpolating between two life tables to obtain specified levels of life expectancy.
3. LOGISTIC PAS
Interpolates and extrapolates any index by fitting logistic function, given values of lower and upper asymptotes.
4. MOVEPOP PAS
Estimates population by age and sex for a shifted date using recent census and vital rates.
5. ADJAGE PAS
Adjusts a age/sex population distribution to a new total. The desired total population can be specified to both sexes combined or for males and females separately.
6. AGESMTH PASS
Corrects the age distribution of a population using the different smoothing techniques:
 - Carrier-Farrag
 - Karup-King Newton
 - Arriaga
 - United Nations
 - A Strong Moving Average

For each method, the smoothing is done separately for each sex. For the reported and smoothed populations, several age-specific and summary indices are computed to help in the evaluation of the different smoothing techniques.

7. SINGAGE PAS
Estimates the Whipples, Myers and Bachi indices of digit preference or age-heaping based on population data by sex and single years of age.
8. AGESEX PAS
Computes age ratios, sex ratios, the United Nations age-ratio score, sex-ratio score and the age-sex accuracy indices.

9. Myers Index
The Myers Index is defined as the sum of the absolute values of the deviations.
10. Bachi Index
The Bachi Index is defined as the sum of the positive deviations (one-half the sum of the absolute deviations).

The Whipples, Myers and Bachi indices do not provide an overall insight of the extent of age misreporting but do indicate the extent of preference for certain ending age digits.

11. Age Ratio
Age ratios are alternative indices for detecting possible age misreporting in populations where fertility has not fluctuated greatly during the past and where international migration has not been significant.

Under these conditions, age ratios should be similar and close to a value of 100. These conditions tended to fit well in the Kenyan demographic conditions.

Age ratios are calculated by dividing the population of a specific 5-year age group by the average population of the two adjacent 5-year age groups, times 100.

Ordinarily, the larger the fluctuations of the age ratios and their departure from 100, the greater the probability of errors in the data (except in populations exposed to international migration).

12. Index of Age-Ratio Score
The index of age ratio score (ARS) is defined as the mean deviation of the age ratios from 100%, also averaged irrespective of sign. It is calculated independently for males (ARSM) and females (ARSF).

Sex ratios

Sex ratios are calculated by dividing the male population in a given age/age group by the female population in the same age/age group, times 100.

As with age ratios, the larger the abrupt departure of the sex ratio from values close to 100, the larger the possibility of errors in the data. The level is, however, influenced by the number of male and female births and mortality of the population. Ordinarily, all populations have more males than females and so the sex ratio at the early ages is expected to be slightly over 100. Empirical findings show that mortality is usually higher for males than females and so sex ratio is reduced continuously up to the older ages.

Ordinarily, sex ratios of the population with minimal errors follow a pattern with a smooth trend, indicating not only good quality data but also data with no or minimal external influences.

Population with errors in the data usually depict a pattern with strong fluctuations.

13. Joint Score Index

The joint score index summarises the values of the age and sex-ratios. The index of sex-ratio score (SRS) is defined as the mean difference between sex ratios for the successive age groups, averaged irrespective of sign.

Joint score index or otherwise defined as age-sex accuracy index is expressed as:

$$JS = 3 \cdot SRS + ARSM + ARSF$$

This relationship is based on empirical analysis between the sex-ratio scores and the age-ratio scores.

The United Nations attach the following meaning to the joint score index that the age and sex structure of a population will be:

- a) accurate if the joint score index is under 20;
- b) inaccurate if the joint score index is between 20 and 40;
- c) highly inaccurate if the index value is over 40.

The index is useful for international and historical comparative analysis. It also gives an indication on whether or not the quality of the population age and sex reporting is improving or deteriorating.

14. The Arriaga technique was preferred to other approaches in the analysis of census data for quality. Unlike other approaches, like the Karup-King-Newton etc that separate the first and last 10-year age groups, this approach does not. The approach smoothens the two terminal age groups, thus making it superior to other smoothing techniques.

Executive Summary

This volume presents two sets of short-run population projections with and without HIV/AIDS for Kenya up to 2020. The input data fed into the projection model are fertility and mortality estimates derived from past censuses and national surveys. Information on HIV/AIDS mortality was based on 26 sentinel surveillance sites spread across the country.

As in any population census, the Kenya 1999 population census data suffered a 2.8% under-coverage and a relatively high concentrations of age misstatement around digits 0 and 5 and in ages 20, 30, 40, 50 and 60. However, the overall quality of reporting was found to be satisfactory. A host of techniques were used to smoothen and adjust the reported age and sex data for the under-coverage, age misstatement and digit preference. The adjusted and smoothed population of Kenya for 1999 was raised to 29,453,024 comprising of 14,342,209 males and 15,110,815 females.

Past trends of mortality and fertility were used to form assumptions about future values of mortality and fertility. One set of assumptions took account of the effect of HIV/AIDS. A combination of HIV/AIDS age-specific death rates derived from the United Nations spectrum models and survival probabilities were used to estimate future values of mortality. The results of the analysis show that female life expectancy at birth is expected to increase from 52.8 years in the period 2000-2005 to 57 years in the period 2015-2020 while the male life expectancy at birth is expected to rise slightly from around 46.1 years to 51 years over the same period. However, with vigorous HIV/AIDS programming, general mortality is expected to drop in the next 20 years.

Fertility estimates are based on past and current estimates derived from previous censuses and national household surveys. From the results, fertility in Kenya is expected to decrease from 3.9 live births per woman for the period 2000-2004 to 3.18 live births between 2015 and 2020. However, the level of Total Fertility Rate is not expected to fall below three births per woman by 2020. HIV/AIDS alone is expected to play a significant role in the reduction of fertility on both AIDS and Non-AIDS women in the reproductive age cohorts.

Although there is evidence to show that HIV/AIDS will continue to slow down the rate of population change at least for the next 20 years, the population size will still continue to grow albeit at a much slower rate. At the national level, the population growth rate is expected to decrease from around 2.2% per annum in 2001 to 1.7% in 2020. This will translate into a reduction of the population of Kenya from 30,208,365 in 2000 to 43,113,069 by 2020. Over the same period, HIV/AIDS mortality alone is expected to reduce the total population by 5.1 million people, average annual population growth rate by 0.3% and life expectancy at birth by at least 6 years. The male and female population exposed to HIV/AIDS is, however, expected to increase modestly to 20,994,122 and 22,118,947, respectively, by 2020. The assumed corresponding figures without the influence of HIV/AIDS are 23,184,966 and 24,437,691, respectively.

Similar but reduced growth in population due to HIV/AIDS mortality is expected from both the primary and secondary school-age population and labour force population sub-groups. The secondary school-going age cohort, for instance, is expected to grow from 2.9 million in 2000 to 3.8 million by 2020.

The size of the labour force is projected to increase from 12.4 million in 1999 to 19 million in 2010. As expected, males will continue to dominate in the supply of the labour. The proportion of working children is, however, projected to decline from 36.5 per cent in 1999 to 15.8 per cent in 2010. In making the sub-national population projections, an array of mathematical function methods and specially selected customised PAS spreadsheets were used. The Ratio method was particularly preferred as it factors all the components of population change as it was not possible to obtain reliable estimates of HIV prevalence rates at the sub-national levels, which are key inputs into the spectrum models.

In all the population projections, the net effect of international migration is assumed to be insignificant, a situation not expected to change during the projection period.

Chapter 1

Background and Data Evaluation

1.1 Introduction

One of the principal legal mandates of the Central Bureau of Statistics (CBS) is to collect, analyse, compile and disseminate information on population as well as social and economic issues to assist planners, policy makers and the public in making correct and informed development decisions and for prescribing appropriate policies in line with the national development goals. Within this legal framework, the CBS is further mandated to improve the provision, availability, accessibility and utilisation of quality data and to enhance the technical capacities of collaborating institutions and organisations to integrate population issues, gender and environmental concerns in national, sub-national and sector level planning.

Towards fulfilling the above mandates and operating within the provisions of the Statistical Act Cap. 112 of the Laws of Kenya and Supplement Legal Gazette Notice of No. 121 of 11 September 1998, CBS undertook the implementation of the 1999 Population and Housing Census on the night of 24/25 August 1999. As with previous censuses, the 1999 population census was conducted on a de facto basis and aimed at meeting seven specific objectives to:

- Provide information on the size, composition and distribution of the population;
- Collect, analyse and disseminate information on levels, trends and differentials of fertility, mortality, migration and population projection;
- Collect, analyse and ascertain the rate and pattern of urbanisation,
- Collect and provide information on the size and composition of the labour force;
- Provide information on the levels of school attendance and educational attainment;
- Provide information on housing conditions and social amenities;
- Create an integrated multi-sectoral information system to facilitate research work.

This volume specifically aims at providing information on population projection by age and sex including HIV/AIDS, projections for school-age population, labour force projections and key indicators of mortality and fertility. However, in view of the uncertainty in predicting reliable future estimates, especially of HIV/AIDS mortality, the projection period is limited to 20 years from the census date.

1.2 Construction of a Base Population for Projection Purposes

1.2.1 Assessment of the 1999 Census for Data Quality

The construction of the base population for projection purposes entailed carrying out a number of quality assessment procedures. These included an analysis of the age-sex structure of the reported population in order to ascertain the accuracy of the information, detect and correct errors of age mis-reporting and digit preference, measure and correct under-coverage and up-date the adjusted population to mid-2000.

An array of analytical techniques were used to appraise the quality of the census data. Principal among them were a blend of stable population models and a host of customised models, including the powerful Population Analysis Spreadsheets (PAS) developed by the United States Bureau of the Census (Arriaga et al 1994). Some of the techniques involved making comparisons of age and sex data from successive censuses and constructing appropriate models.

It should be noted from the onset that a large margin of error surrounds each of the procedures used. Given the unique features of the model specifications, the in-built assumptions and the uncertainty surrounding the techniques, and especially in predicting the future levels of HIV\AIDS mortality, it was found sensible and more plausible to restrict the projection period to 2020. In the case of mortality estimation, the uncertainty became much greater the further the projections were taken into the future.

1.2.2 Determination and Correction for Errors of Age Misreporting and Digit Preferences

In making the population projections, the quality of the 1999 census data was first analysed in order to gather some insights on the magnitude and distribution of the errors by age and sex. The Graphical Cohort Analysis Method and some specially selected PAS smoothing and adjustment techniques were used. A summary of some of the key indices generated to assess the quality of census data appears in table 1.1. Detailed tables and graphical presentations of the results are provided in the appendices.

Table 1.1 Summary of Indices for Measuring the Accuracy of 1999 Census Data

Index	Calculated from Population Reported	Imputed from Smoothed Population			United Nations Average	Strong Moving
		Carrier Farrag	Karup King- Newton	Arriaga		
Sex ratio score	4.38	2.84	3.18	2.87	3.21	1.53
Male age ratio score	6.30	2.76	2.91	2.84	2.67	2.25
Female age ratio score	6.96	3.09	3.25	3.00	2.76	2.31
Accuracy index	26.39	14.37	15.70	14.47	15.08	9.14

Table 1.1, shows that all five smoothing techniques produced results that are quite close, indicating fairly accurate reporting. An accuracy index of 26.4 for the reported population is clear proof that the 1999 census was satisfactorily reported. The imputed accuracy indices based on the smoothed data from the five methods fall between 9.1 for the Strong Method to 15.7 for the Karup King-Newton, thus confirming that the smoothed data is of good quality and can be used for projection purposes. From an empirical viewpoint, an accuracy index of below 20 on any census is deemed as satisfactory reporting.

Similar analysis was conducted on the 1979 and 1989 reported census data in order to compare the quality of reporting between the three censuses. The results of this analysis are summarised in Table 1.2.

As shown by the table, the quality of reporting as demonstrated by the four quality measurement

indices, the sex-ratio score, male age-ratio score, female age-ratio score and joint accuracy index reveal steady but mixed improvement in census reporting from 1979. The accuracy indices improved by 3.2 percentage points from 28.1 in 1979 to 24.9 in 1989 but fell slightly to 26.4 in 1999. However, the age-ratio scores depict modest deterioration in reporting, especially during the 1999 census.

Table 1.2 Quality of Census Reporting, 1979-99

Index	1979 Reported Population	1989 Reported Population	1999 Reported Population
Sex ratio score	6.6	4.8	4.4
Male age ratio score	4.2	4.7	6.3
Female age ratio score	4.2	5.7	6.9
Accuracy index	28.1	24.9	26.4

Further analysis was done on the data to detect any irregularities in age misreporting and also to get a clearer picture of the extent and magnitude of preference for certain age digits. The SINGAGE spreadsheet developed by the US Bureau of the Census was used. A summary of the results is given in Table 1.3.

Table 1.3 Indices of Age Misreporting, 1999

INDEX	Male	Female	Combined
Whipples	1.4	1.5	1.5
Myers	12.9	16.4	14.7
Bachi	9.1	11.4	10.2

The results of the analysis give a combined Whipples index of 1.5%, Myers index 14.7% and Bachi index 10.2%. These revelations further support the claim that the census data were fairly accurate. This evidence is also supported by the results of the single-age population structure presented in Figure 1.3, the graphical analysis shown by Figures 1.4 through 1.10 and the joint score index of 14 6. However, the summary measures of digit preferences shown in Table 1.4 seem to indicate higher concentration of age misplacement around digits 0 and 5 and in ages 20, 30, 40, 50 and 60.

Table 1.4 Measures of Digit Preference by Sex and Method, 1999

Index	Myers Index			Bachi Index		
	Male	Female	Both	Male	Female	Both
0	4.0	5.4	4.7	6.0	7.7	6.9
1	-1.6	-2.0	-1.8	-2.1	-2.9	-2.5
2	-0.2	-0.5	-0.3	-0.5	-1.2	-0.9
3	-1.3	-1.5	-1.4	-1.7	-2.0	-1.8
4	-1.1	-1.4	-1.2	-1.6	-1.8	-1.7
5	2.5	2.7	2.6	3.3	3.9	3.6
6	-0.6	-0.8	-0.7	-0.8	-0.8	-0.8
7	-0.3	-0.8	-0.5	-0.2	-0.7	-0.4
8	-0.3	0.1	-0.1	-0.9	-0.2	-0.5
9	-1.1	-1.3	-1.2	-1.1	-1.4	-1.3

To correct for the slight irregularities detected in the age and sex data and for digit preference, the Arriaga light smoothing technique was used. However, all the available techniques were first tested for their appropriateness by critically examining the age and sex ratios of the smoothed data before deciding on the Arriaga technique. The advantage of the Arriaga technique over the other approaches is that it adjusts the population distribution in the first and last 10-year age groups and integrates the results into 5-year age groups. The approach is based on the assumption that a second-degree polynomial passes through the mid-point of the three consecutive 10-year age groups, thus making it superior to other methods. The results of the Arriaga technique are given in Table 1.5.

Table 1.5 Reported and Smoothed Population Distribution by Age and Sex, 1999

Age	Reported Population			Smoothed Population		
	Male	Female	Total	Male	Female	Total
All ages	14,164,960	14,497,279	28,662,239	14,164,960	14,497,279	28,662,239
0-4	2,208,096	2,172,389	4,380,485	2,136,286	2,096,681	4,232,967
5-9	2,007,486	1,969,361	3,976,847	2,079,296	2,045,068	4,124,365
10-14	2,035,268	1,999,012	4,034,280	1,990,530	1,968,929	3,959,459
15-19	1,698,144	1,740,076	3,438,221	1,742,882	1,770,159	3,513,041
20-24	1,343,079	1,526,901	2,869,980	1,373,528	1,510,815	2,884,343
25-29	1,145,531	1,220,897	2,366,428	1,115,082	1,236,982	2,352,065
30-34	854,021	862,143	1,716,164	869,577	901,875	1,771,453
35-39	706,317	738,302	1,444,619	690,761	698,570	1,389,331
40-44	525,064	527,325	1,052,389	532,380	534,628	1,067,008
45-49	426,512	426,963	853,476	419,197	419,660	838,857
50-54	349,902	346,761	696,663	323,772	326,211	649,983
55-59	226,959	240,797	467,755	253,089	261,347	514,435
60-64	197,170	218,681	415,851	191,552	212,832	404,384
65-69	142,948	163,058	306,006	148,566	168,907	317,472
70-74	120,281	138,028	258,309	113,680	128,745	242,425
75-79	80,292	83,064	163,356	86,893	92,348	179,241
80+	123,522	221,410	97,889	123,522	221,411	221,411

"The Arriaga technique was used to generate the smoothed population

Although migration was first suspected to be one of the main causes of irregularity in the age pattern of the data, further investigations on the age of migrants as well as the direction of migrant movements contradicted this view and therefore make it difficult to believe that migration caused the distortions. Therefore, the net effect of international migration was assumed to be insignificant, and any irregularities seen in the age pattern were interpreted as errors in the data.

Whereas the 1999 census enumeration exercise was meticulous in planning and execution relative to previous censuses, it is most probable that the implied reported errors are partly due to the scanning technology adopted during data capture. The data were corrected for possible errors of age misstatement, digit preference and under-coverage before making the projections.

1.2.3 Measurement and Correction for Under- Coverage Errors

Having established the average levels of fertility and mortality during the 1989-99 intercensal period and correcting for errors of age misreporting and of digit preference, the next step was to assess and correct for census under-coverage. Broadly, this process entailed two major steps. The first step involved carrying out a re-assessment of the 1969, 1979, 1989 and 1999 for data quality. Net coverage errors for each census were computed using both the enumerated and adjusted census counts as a basis

for comparison. The results of this analysis are presented in Tables 1.6 through 1.8.

Table 1.6 Analysis of Census Under-Coverage, 1979

Basis of Projection	Enumerated	Projected	Ratio: Enumerated/ Projected	Under- coverage rate
1969 Enumerated Census		16,004,925	0.958	4.2
1969 Adjusted counts	15,327,061	16,182,468	0.947	5.3
1979 Adjusted population		16,141,359*	0.950	5.0

Source: RoK 1996a

Table 1.7 Analysis of Census Under-Coverage, 1989

Age-groups	Enumerated	Projected*	Ratio: Enumerated/ Projected	Under- coverage rate
0-9	7,271,287	7,812,695	0.930	7.0
10+	14,172,349	14,952,930	0.948	5.2
Total	21,443,636	22,765,625	0.942	5.8

Source: RoK 1996a

* Projected population based on the 1969 adjusted population

Table 1.8 Comparison of Census Under-Coverage, 1979-99

Census Year	Enumerated Population	Projected Population	Ratio: Enumerated/ Projected	Under- coverage rate
1969	10,942,705	10,942,705	1.000	0.0
1979	15,327,061	15,763,495	0.972	2.8
1989	21,448,774	22,824,890	0.940	6.0
1999	28,660,534	29,453,024	0.973	2.7

*Projected population based on the 1969 enumerated population, and 1979 and 1989 adjusted census counts

The second level analysis entailed comparing the enumerated population with the projected total counts for each of the four censuses and re-examining past correction factors used to correct the base population. A summary of the results is given in Table 1.9.

Table 1.9 1999 Census Enumerated and Projected Population by Broad Age Groups

Age	Enumerated Population 1999	Projected Population 1999*	Ratio: Enumerated/ Projected	Under- coverage rate
0 - 9	8,362,883	8,725,050	0.958	4.3
10+	20,297,651	20,727,974	0.979	2.1
Total	28,660,534	29,453,024	0.973	2.7

*The Projected Population is based on 1969 Enumerated and 1979 and 1989 Adjusted figures

From this analysis, it is evident that the 1979 and 1989 census figures were over-adjusted by a fairly large margin, thus pushing the projected census figures for 1999 to slightly above 30.4 million assuming a medium fertility decline. The results of the analysis give an overall implied under-count rate of 2.77%, a 4.3% under-coverage rate for children aged 9 years and below and a 2.1% rate for the population aged 10 years and above. In terms of sex differentials, males accounted for a 1.2 % under-count while the females were under-enumerated by 4.3%. It is also clear from the table that the projected numbers of survivors from the 1989 census aged 10 years and above are much closer to the numbers enumerated in the 1999 census even though the under-coverage for children aged 9 years and below is almost double, implying that there were twice as many children under age 10 who were missed during the census as compared to the adult population.

After adjusting the reported population for 2.77% under-coverage, the implied total population for 1999 is raised to 29,453, 024, with 14,342,209 males and 15,110,815 females. The smoothed and corrected population is given in Table 1.10.

It should be noted that the validity of any results arrived at either from this or previous analysis would very much depend on the methods used and assumptions made pertaining to fertility and mortality. In the case of the new adjustments, the 1969 unadjusted population was taken as the initial base population while the second and third levels of adjustments were based on the 1979 and 1989 adjusted populations. The key input data into these estimation procedures were sex ratio at birth, Age Specific Fertility Rate (ASFR) and survival probabilities extracted from the 1993 and 1998 Kenya Demographic and Health Surveys.

Table 1.10 Reported and Adjusted* population by Age and Sex, 1999

	Reported Population			Adjusted Population		
	Male	Female	Total	Male	Female	Total
All ages	14,164,960	14,497,279	28,662,239	14,342,209	15,110,815	29,453,024
Under 1				509,531	512,802	1,022,333
1-4				1833045	1,853,757	3,686,802
0-4	2,208,096	2,172,389	4,380,485	2,342,576	2,366,559	4,709,135
5-9	2,007,486	1,969,361	3,976,847	1,987,900	2,028,015	4,015,915
10-14	2,035,268	1,999,012	4,034,280	1,995,510	2,034,447	4,029,957
15-19	1,698,144	1,740,076	3,438,221	1,740,730	1,820,619	3,561,349
20-24	1,343,079	1,526,901	2,869,980	1,379,948	1560,951	2,940,899
25-29	1,145,531	1,220,897	2,366,428	1,124,732	1280,910	2,405,642
30-34	854,021	862,143	1,716,164	885,768	940,088	1,825,856
35-39	706,317	738,302	1,444,619	703,401	728,140	1,431,541
40-44	525,064	527,325	1,052,389	534,186	551,737	1,085,923
45-49	426,512	426,963	853,476	418,546	431,630	850,176
50-54	349,902	346,761	696,663	322,763	334,748	657,511
55-59	226,959	240,797	467,755	254,342	270,412	524,754
60-64	197,170	218,681	415,851	199,299	227,383	426,682
65-69	142,948	163,058	306,006	155,091	180,878	335,969
70-74	120,281	138,028	258,309	117,522	137,336	254,858
75-79	80,292	83,064	163,356	82,970	903,46	173,316
80+	97,888	123,522	221,410	96,925	126,616	223,541

**Basepop Spreadsheet was used to adjust for 2.77% under-coverage*

The Basepop spreadsheet developed by the US Bureau of the Census was used to adjust the 1999 smoothed population by feeding the model with a set of fertility and mortality values falling between two and a half and seven and a half years from the census date. The ASFRs and patterns fed into the model are given in Table 3.1 of chapter 3 on fertility.

1.2.4 Up-Dating the Smoothed and Adjusted Population to Mid-2000

The corrected and graduated 1999 age-sex distribution was up-dated from the census date (25 August 1999) to mid-year 2000 using the Movepop spreadsheet developed by the US Bureau of the Census. This program estimates an intercensal growth rate and uses it to compute a proportionally distributed population structure by age and sex. It then up-grades the smoothed census figures to a future date which in this case is July 2000. The up-graded mid-year base population figures for 2000 are given in Table 1.9. This base population thus formed the basis for all the population projections presented in Chapter 4 of this volume.

Table 1.11 Corrected and Mid-Year Population for 2000

	Smoothed and Adjusted Population			Base Population July, 2000		
	Male	Female	Total	Male	Female	Total
All ages	14,342,209	15,110,815	29,453,024	14,704,286	15,504,079	30,208,365
Under 1	509,531	512,802	1,022,333			
1-4	1,833,045	1,853,757	3,686,802			
0-4	2,342,576	2,366,559	4,709,135	2,351,555	2,314,288	4,665,843
5-9	1,987,900	2,028,015	4,015,915	2,261,094	2,233,882	4,494,976
10-14	1,995,510	2,034,447	4,029,957	1,932,516	1,916,130	3,848,646
15-19	1,740,730	1,820,619	3,561,349	1,691,262	1,850,118	3,541,380
20-24	1,379,948	1,560,951	2,940,899	1,386,113	1,624,193	3,010,306
25-29	1,124,732	1,280,910	2,405,642	1,201,737	1,339,007	2,540,744
30-34	885,768	940,088	1,825,856	971,438	997,195	1,968,633
35-39	703,401	728,140	1,431,541	722,167	762,217	1,484,384
40-44	534,186	551,737	1,085,923	531,011	581,121	1,112,132
45-49	418,546	431,630	850,176	411,606	452,359	863,965
50-54	322,763	334,748	657,511	318,011	351,610	669,621
55-59	254,342	270,412	524,754	250,040	281,137	531,177
60-64	199,299	227,383	426,682	199,198	235,697	434,895
65-69	155,091	180,878	335,969	164,407	189,587	353,994
70-74	117,522	137,336	254,858	126,199	143,210	269,409
75-79	82,970	90,346	173,316	89,227	98,059	187,286
80+	96,925	126,616	223,541	96,705	134,269	230,974

Two conclusions are drawn from these results. First, it is evident that the corrections that were made to the 1979 and 1989 base populations of 5.0% and 5.8% respectively, were highly inflated and raised the projected population for 1999 by almost 1 million from 29.4 million to 30.4 million. Secondly, the results have shown that the quality of census reporting has appreciably improved from the 1969 through 1989 to 1999 as attested by Tables 1.1, 1.2 and 1.3. On comparing the 1999 projected figures with the enumerated counts, the implied under-coverage error is 5.9%. Evidently, such a high error rate is unlikely to have occurred given that the 1999 census enumeration exercise was well executed and enjoyed wider ownership and acceptance from the majority of Kenyans. On the basis of empirical evidence adduced from this analysis and other facts presented in the 1989 analytical projection volume, the 1979, 1989 and 1999 base populations were re-adjusted downwards by 2.8, 6.0, and 2.8% respectively, to arrive at an adjusted population for 1999 of 29,453,024. The base populations are used as a basis for component and sub-national population projections in subsequent chapters.

Figure 1.1 Male Population Distribution by Age, 1999

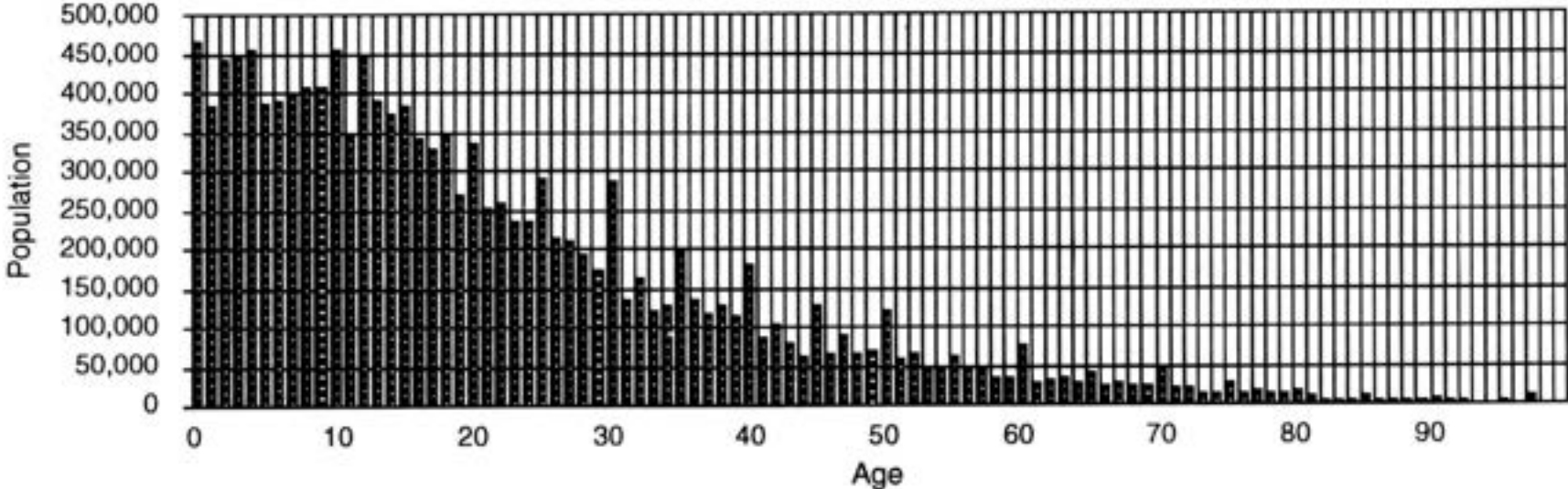


Figure 1.2 Female Population Distribution by Age, 1999

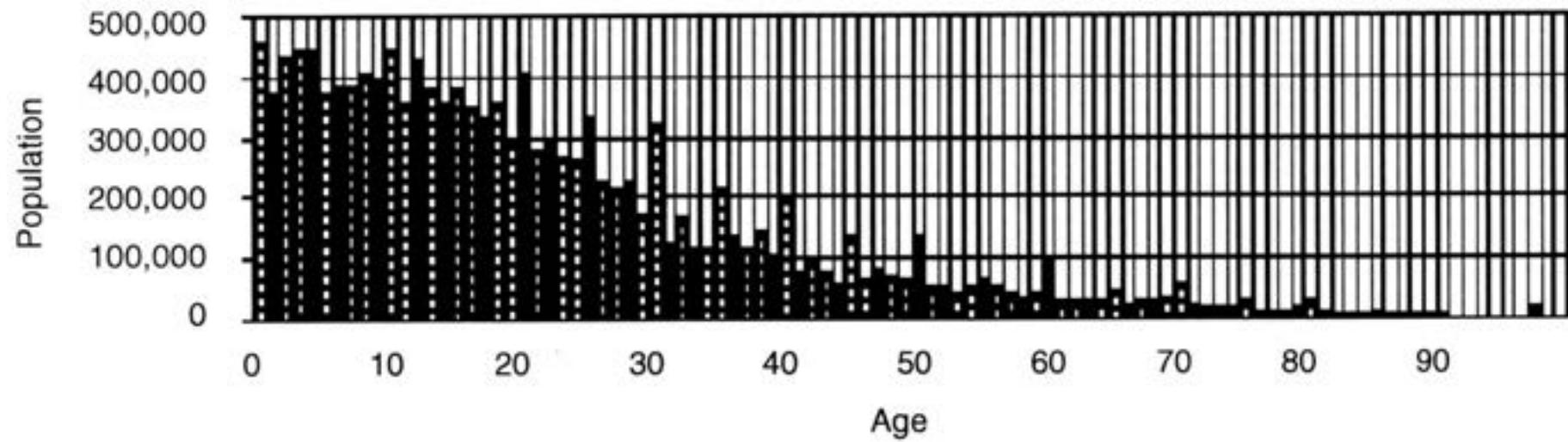


Figure 1.3 Population Distribution by Age and Sex

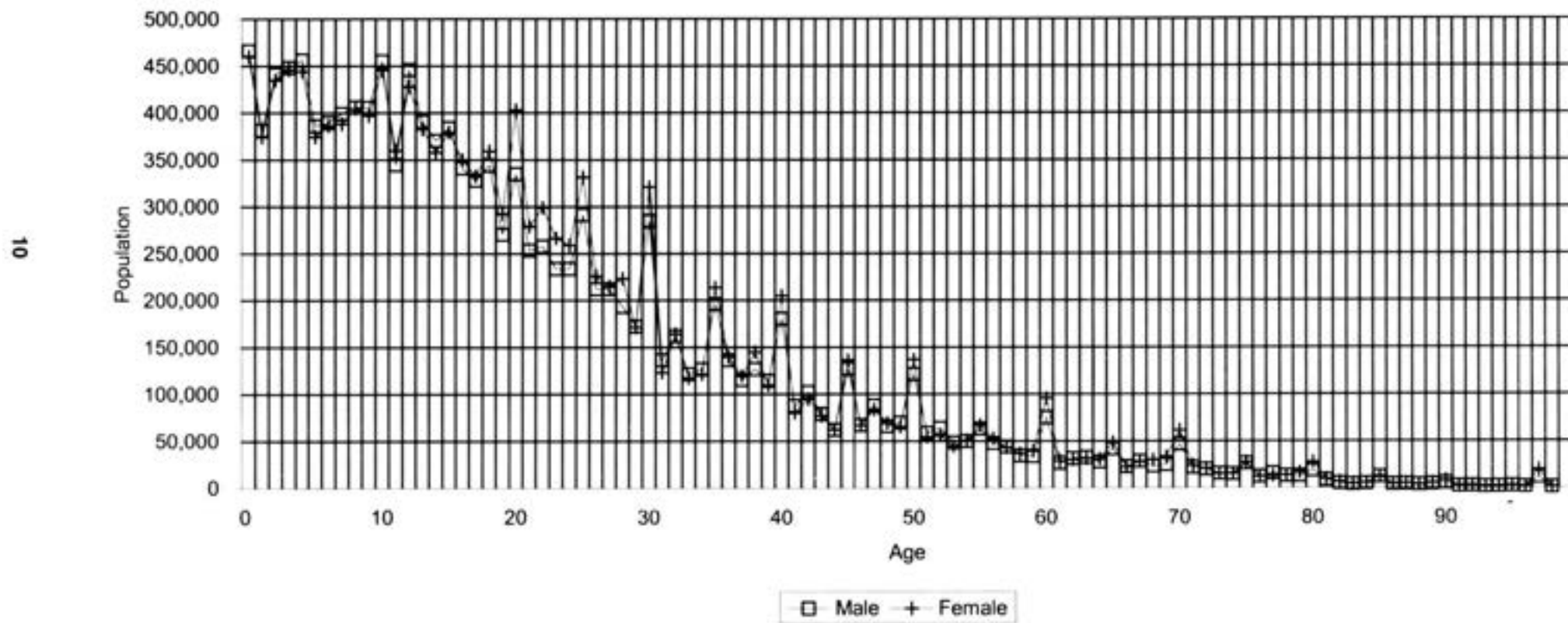


Figure 1.4 Myers Preference by Terminal Digit and Sex

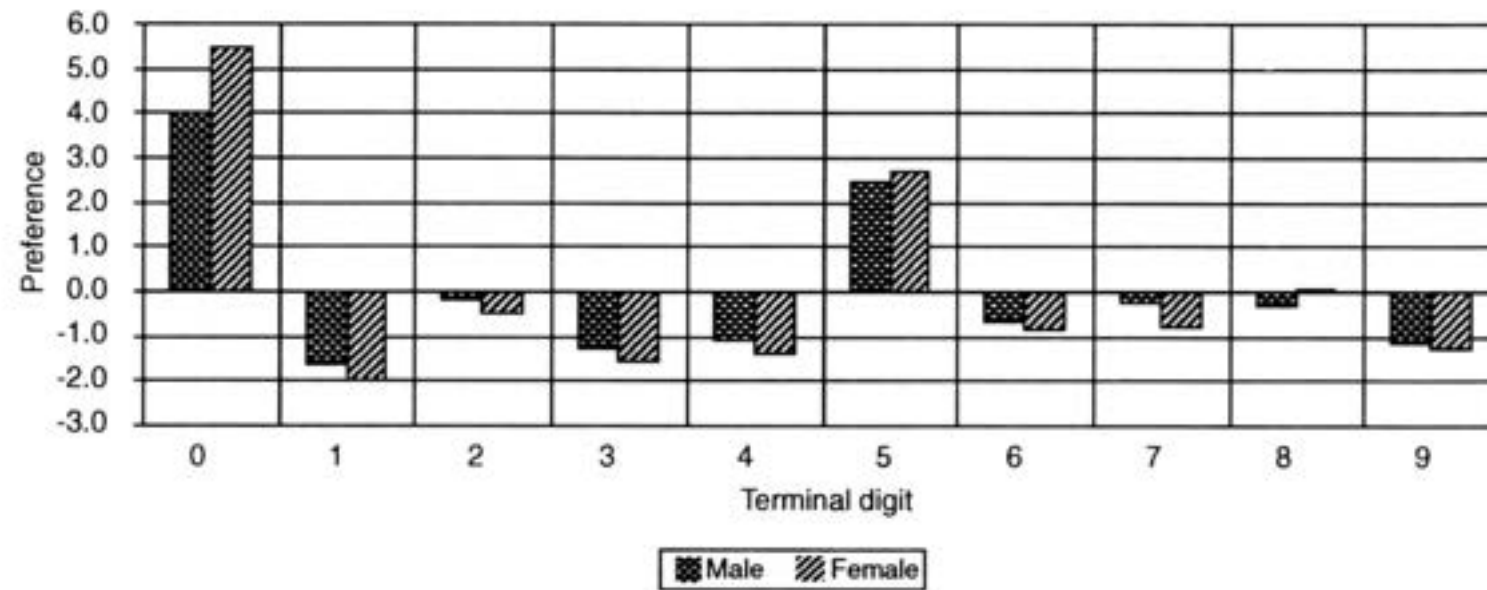


Figure 1.6 Reported and Smoothed Male Population by Age

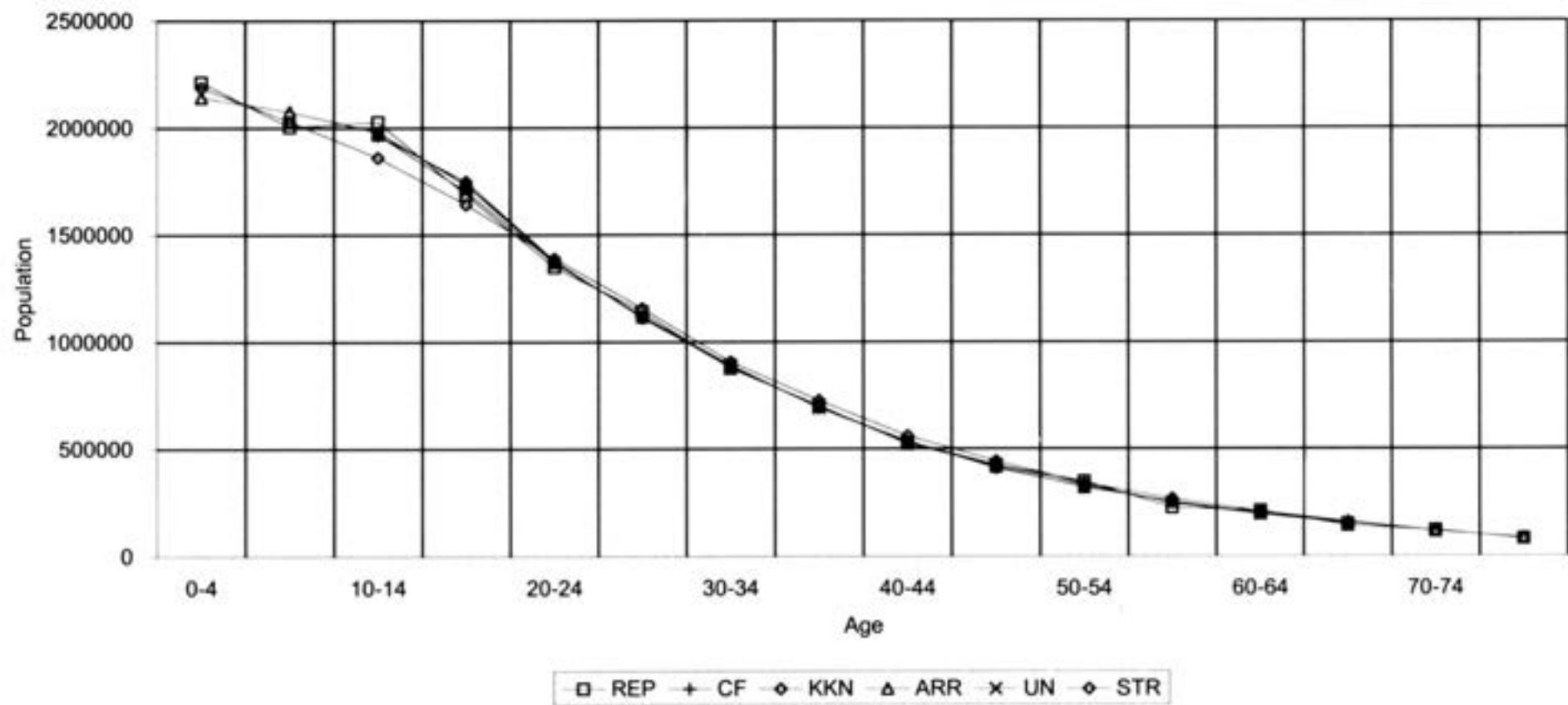


Figure 1.5 Bachi Preference Digit and Sex

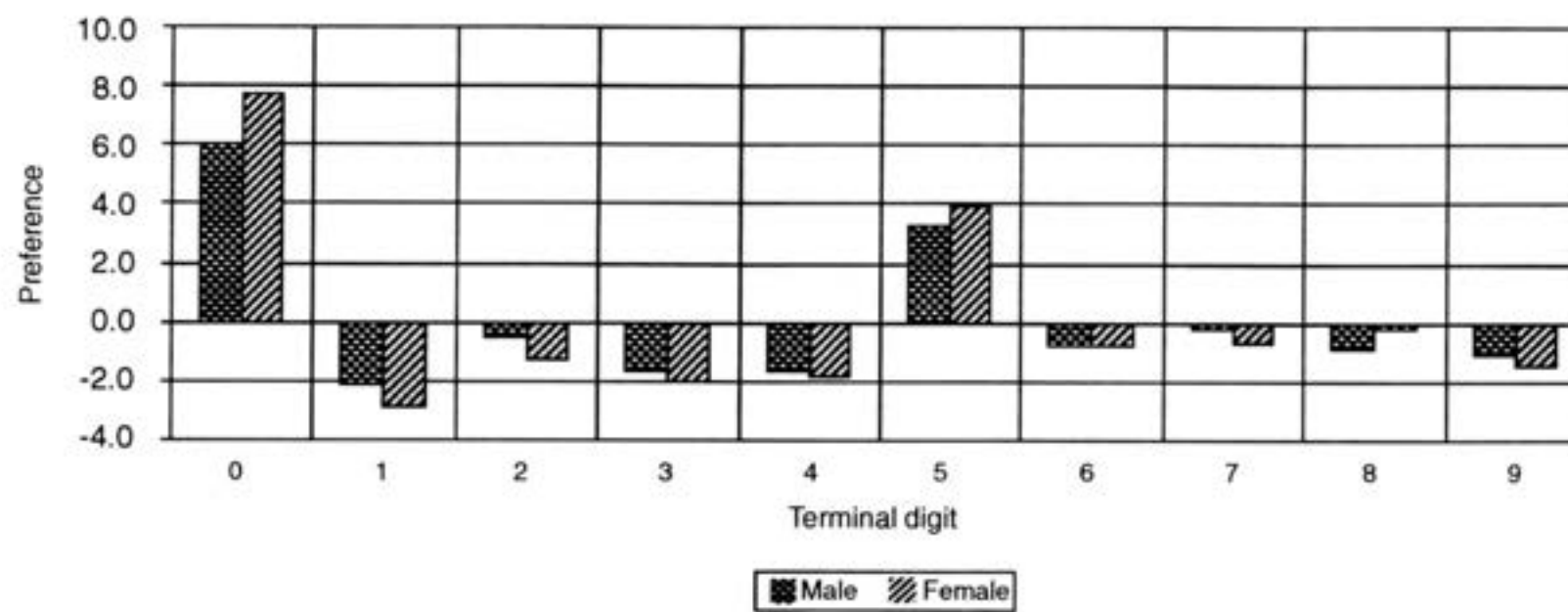


Figure 1.7 Female Population by Age

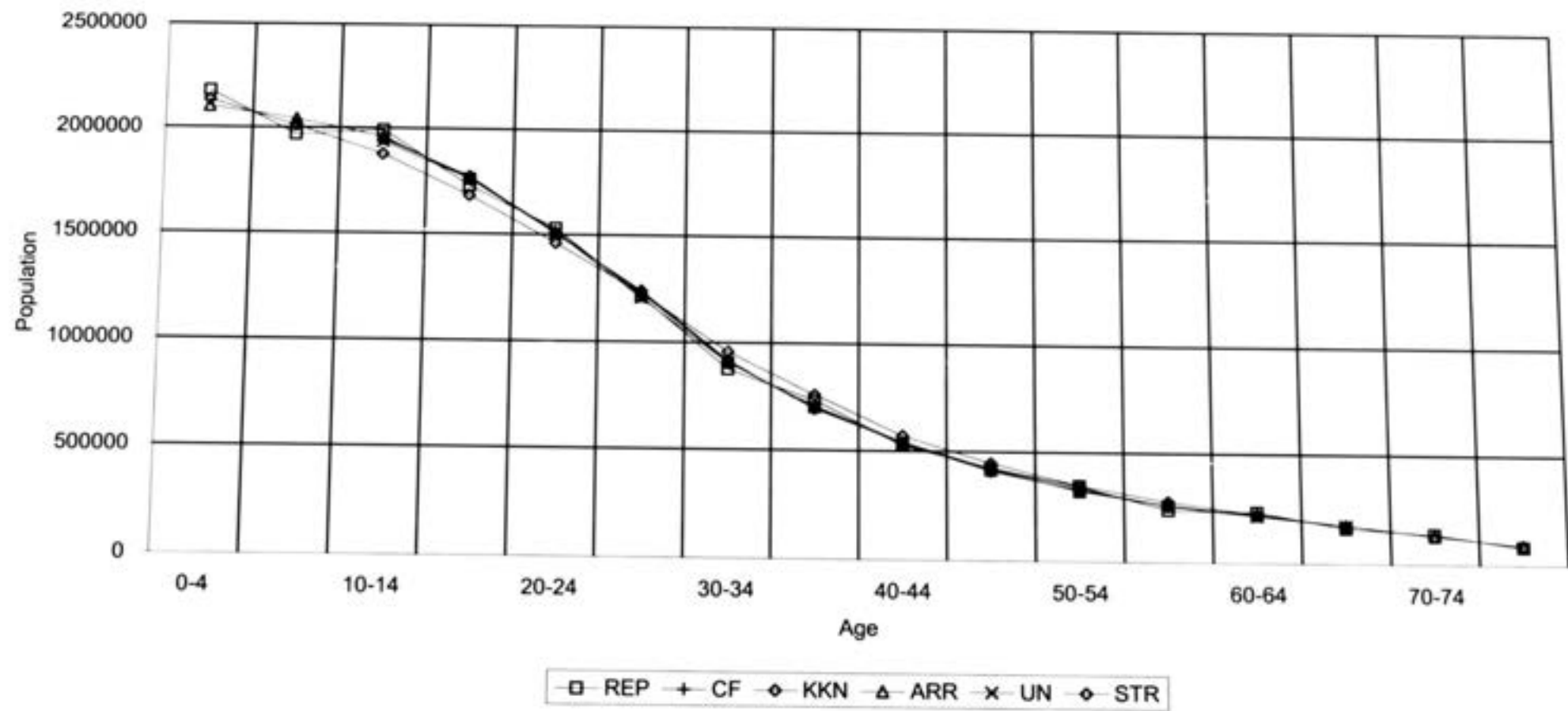


Figure 1.8 Male Age Ratios by Age

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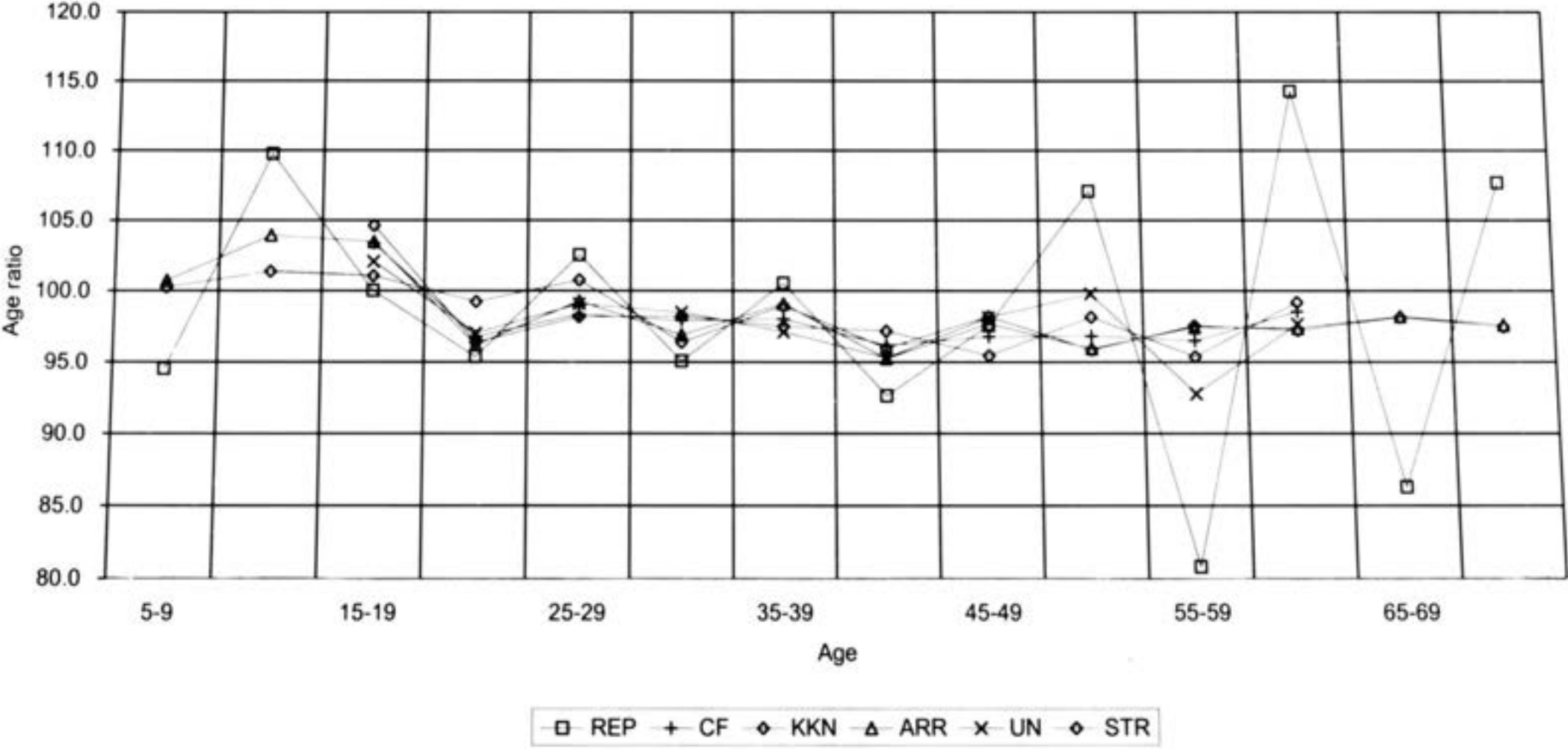


Figure 1.9 Female Age Ratios by Age

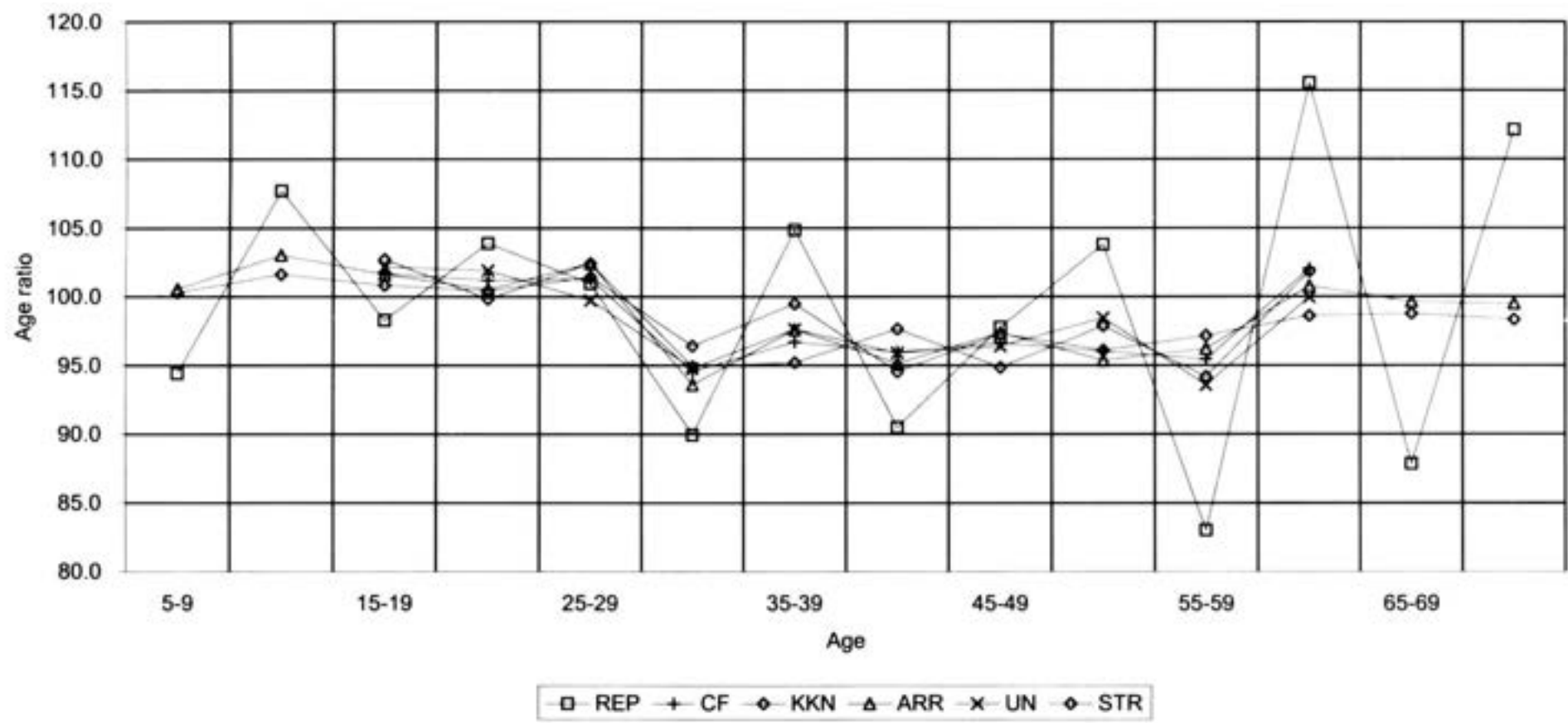
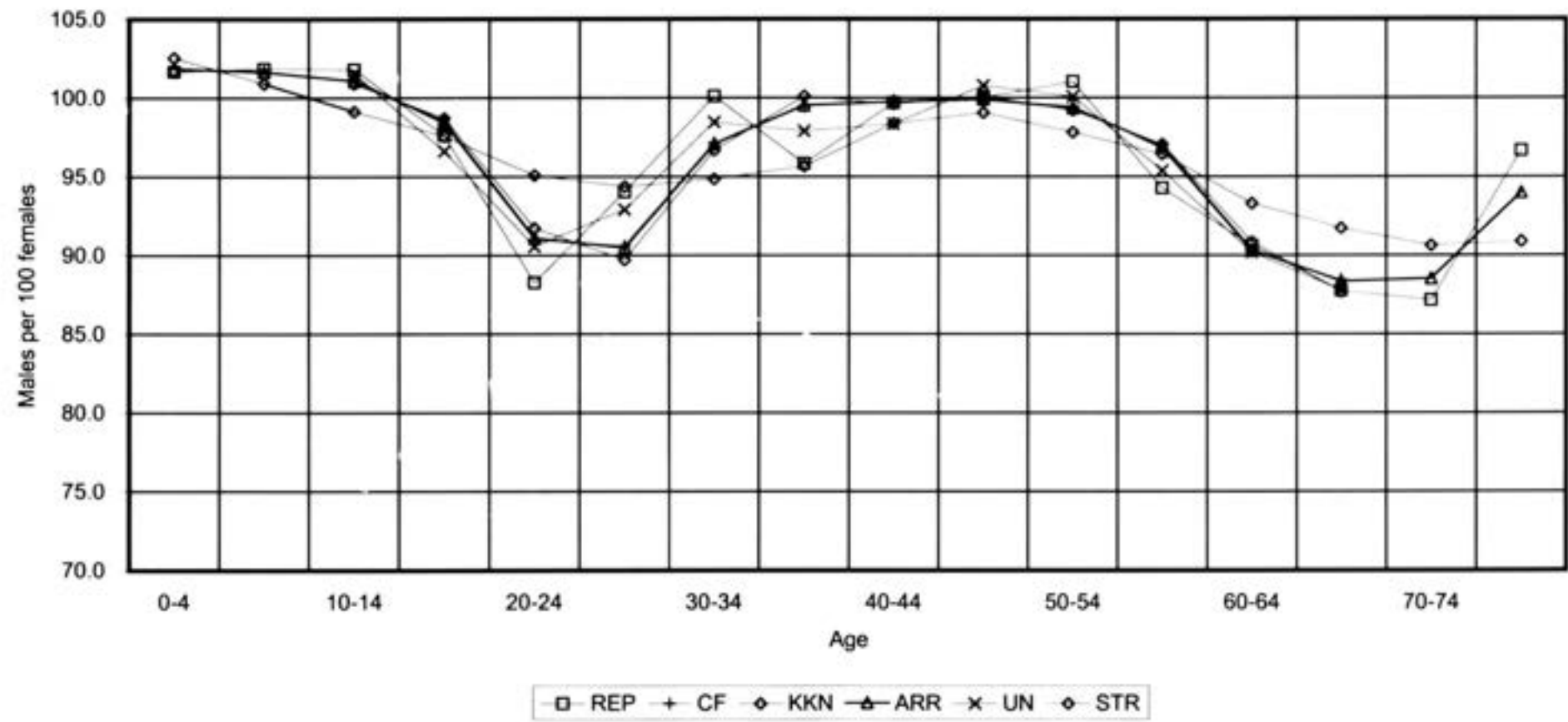


Figure 1.10 Sex Ratios by Age



Chapter 2

Mortality Projections

2.1 Introduction

In order to project mortality beyond 1999, a future target level for mortality had to be estimated and a trend of mortality established based on available information in Kenya. These projections are based on the national life tables presented in the Kenya 1999 Population and Housing Census, Volume V, Analytical Report on Mortality. The life tables summarise the mortality experience of the population, for males and females for the intercensal period 1989-99. The life tables, which represent mortality from all causes, are broken down into mortality due to AIDS and mortality due to other causes using multiple-decrement life tables (Preston et al 2001). A population projection program called DEMPJOJ (Stover and Kirmeyer 1999) and the flexible logit life table system developed by Brass are used in the projections.

2.2 Expected Mortality from causes other than AIDS

According to Hill, if there were no changes in socio-economic and biodemographic factors in Kenya (Hill et al 2000), child mortality would have continued to decline in Kenya.

Evidence from the 1998 KDHS and the Kenya 1999 Population and Housing Census Analytical Report on Education indicate that the proportions of mothers who have never been to school has continued to decline and those attaining higher education have continued to rise. Some studies have also identified factors such as the mother's age at first childbearing, the number of children a mother has and the spacing between births to be strong determinants of child mortality in Kenya (Obungu et al. 1994). Thus, the recent fertility decline in Kenya and the increased use of family planning that leads to longer spacing between births are expected to promote further reductions in child mortality in the near future. There are other facilitating factors that influence mortality. An example is the renewed attempts to reform the health sector in order to enhance the use of health services. The relationship between health service use and mortality is still weak, not only in Kenya but also in other developing countries. However, in building the mortality projection model, it was assumed that the improved access to health services by educated women (whose populations are increasing) would contribute to further reductions in mortality. These assumptions were factored in to projection model to determine future levels of mortality. Thus, a modest decrease in mortality from other causes was assumed up to the year 2020.

2.3 Mortality from HIV/AIDS

HIV/AIDS mortality was estimated using the Spectrum model developed by the Futures Group (Stover et al. 1999). The models have an AIDS impact module (AIM) that includes the effect of HIV/AIDS in the projections and a demographic projection module (DEMPJOJ) that uses a conventional cohort component method for population projections.

Four key input variables were fed into the AIM projection model. The first variable was the year in which the HIV/AIDS epidemic started in Kenya. It was recognised that the first incidence of HIV/AIDS in Kenya was reported in the early 1980s. For this reason, information from the 1979 census was taken to form the base population for the projections. Another variable was the perinatal transmission rate, i.e., the percentage of babies (HIV infected) born to HIV positive mothers. AIM uses a default value of about 30%, which was considered a reliable approximation for Kenya. Among the infected babies, about one out of three will die in the first year, another one-third within the second or third year and the remaining one-third within 3-15 years (MOH and NACC, 2001). Life expectancy for HIV persons after they develop AIDS is a third variable in the AIM model. For developing countries, a person who has AIDS can survive, on average, for only one year. Among adults that have been infected with HIV, about 50% develop full-blown AIDS and die after 9-10 years but only if they are not put on anti-retroviral drugs treatment. (Stover et al 1999). The fourth variable is information about current and future HIV prevalence. The reported and projected HIV prevalence rates in Kenya are provided in Table 2.1.

Table 2.1 Projections of HIV Prevalence Rates

Year	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988
Rate	0	0	0	0	0	0	0	0	0	0
Year	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998
Rate	0	5.3	6.6	7.8	9	10	11	11.7	12.3	12.8
Year	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
Rate	13.1	13.3	13	13	13	13	13	13	13	13
Year	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Rate	13	12.55	12.09	11.64	11.18	10.73	10.27	9.82	9.36	8.91
Year	2019	2020								
Rate	8.45	8								

Note: The above estimates are derived from base figures from the National AIDS Control Council and outputs from the Spectrum models.

The Ministry of Health estimates the prevalence of HIV among adults in Kenya in 2000 and 2001 to be 13.5%, and 13.1%, respectively. The percentages are based on a sample of women tested for HIV during their pregnancy. Other reports give estimated HIV prevalence rates of 3.5%, 4.5 %, 5.3%, and 5.7% respectively for 1990, 1991, 1992 and 1993. (MOH and NASCOP, 2001). One shortcoming of these estimates is that they are based on women who normally make antenatal clinic visits and who do not represent the entire population of childbearing women. Likewise, the prevalence estimates do not include the male population who do not visit the antenatal clinics.

The HIV/AIDS prevalence rates estimates were fed into the AIM model. In determining the future levels and trends of HIV/AIDS, it was assumed that HIV/AIDS will attain a constant level within the next 10 years from 2000; thereafter, the rates should start to fall slowly such that by the year 2020 the rate will be around 8 0%. This assumption recognises the fact that there will be a net cancelling effect between regions that have started to experience a fall in HIV/AIDS rates and those that are still recording an increasing trend in HIV prevalence rates.

2.4 Mortality Projections

The starting point of the mortality projections is the national life tables for males and females for the intercensal period 1989-99, constructed from the data on child survival and orphanhood derived from the 1989 and 1999 censuses. The methods by which these life tables were constructed have been described in the mortality volume and need not be repeated here. They represent mortality in Kenya from all causes, and the first step (for the purposes of projection) was to break them down into mortality attributable to AIDS and that due to other causes. When discussing multiple-decrement life tables of this type, it is necessary to distinguish between dependent and independent mortality rates. The former are the mortality rates due to specific causes of death when other causes are also operating: the higher the mortality from these other causes, the lower will be the mortality from the cause in question, since people are more likely to die of other things first. The multiple decrement process relates to probabilities but not the rates and therefore the most affected are the numbers of deaths. The independent cause-specific mortality rates and the life tables derived from them (sometimes termed "associated single decrement tables") are those which would pertain if there were no other causes of death operating in the population. Following the notation used by Preston et al (2001), we shall denote independent rates with an asterisk (*).

In order to estimate the AIDS component in Kenya mortality, we first ran a series of projections using the Spectrum package provided by Futures Group International for the years 1979 to 2020. In the package, there is a component population projection program (DEMPROJ) and an AIDS impact module (AIM) that incorporates the impact of HIV/AIDS. This package makes two sets of projection, by single calendar years of population and deaths by sex and 5-year age groups: one without AIDS and one with both AIDS and other causes. To simplify the calculations, we specified that non-AIDS mortality would remain constant, following the Coale-Demeny "North" patterns with a life expectancy at birth of 60 years for both males and females. It must be emphasised that this initial assumption was made, not because it was thought to be a realistic forecast but simply to facilitate the calculations; the levels and trends in non-AIDS mortality were subsequently revised and fed back into the calculations as described below. Since the two sets of projections were made separately, the deaths and population figures given by the projection without AIDS provide the basis for the calculation of the independent mortality rates for causes other than AIDS. Thus the rates for AIDS mortality cannot be obtained by simply subtracting the non-AIDS deaths from the total deaths. The six steps of the calculations may be summarised as follows.

1. The deaths and population figures by sex and age group from both projections were averaged for the years 1989-99, and the deaths divided by the population to give the ASMRs for this period from all causes (nM_x) and the independent ASMRs from causes other than AIDS ($*nM_{x-i}$). Corresponding rates were also calculated for the period 2000-04, 2005-09, 2010-14 and 2015-19. The results are displayed in Appendix 1 and Appendix 2.
2. These ASMRs were then converted into life table probabilities of dying from all causes (nq_x) and causes other than AIDS ($*nq_{x-i}$) and hence probabilities of surviving (np_x and $*np_{x-i}$). Now from the relationship given by Preston et al (2001:78) we have: $np_x = *np_{x-i} *np_{x-i}$, where the superscripts i and $-i$ denote cause-specific rates from AIDS and causes other than AIDS, respectively. So $*np_{x-i} = np_x / *np_{x-i}$. Thus the AIDS-only probabilities of survival were obtained by dividing the all-cause np_x by the non-AIDS $*np_{x-i}$. This was done both for the 1989-99 intercensal period and for the four quinquennial projection periods and the results are shown in Appendix 3.

3. The npx values from the model life tables derived from the child survival and orphanhood data for 1989-99 were then calculated, and divided by the AIDS-only *npxi s in order to get revised probabilities of survival for causes other than AIDS. From these, life tables were constructed (Tables 2.2 and 2.3) which were compared with the model life tables for 1979-89 when mortality from AIDS was negligible. The comparison suggests that while under-5 mortality had continued to decline modestly, adult mortality had increased for both sexes. The latter conclusion should be accepted with caution. If the rates of HIV prevalence, which constitute the principal input for the AIDS component of the Spectrum projections, were under-estimated, the AIDS mortality will have been biased downwards and the non-AIDS mortality inflated. However, as we had no reason not to accept them at their face value, Brass logit model life tables were fitted to the revised non-AIDS mortality (Tables 2.3 and 2.5).
4. The parameters of the logit models fitted to the revised non-AIDS mortality were compared with those used for the construction of the 1979-89 models and the changes extrapolated up to the year 2000. It was then assumed that the upward trend in non-AIDS mortality would be reversed and a modest decline would ensue in the new millennium, represented by an annual decline of 0.01 in the alpha parameters of the models (Appendix 4)
5. With the parameters derived from step (4), logit model life tables (using Brass' African standard) and age-specific probabilities of survival were constructed as displayed in Appendix 5, representing the independent non-AIDS components of the mortality during the four quinquennia of the projection period, 2000-2020 (*npx-i).
6. These non-AIDS probabilities of survival were then multiplied by the corresponding values of *npxi for AIDS-only mortality derived from step (2) to get the all-cause npx s (Tables 2.6 and 2.7), and hence the life tables and 5-year survival ratios needed for the projections that include HIV/AIDS. The "no-AIDS" projections were made using the logit life tables derived from step (5).

Table 2.2 Decomposition of AIDS and Non-AIDS Mortality in Males, 1989-99

Age	AIDS Only P(x)	Total Mortality		Non-AIDS Mortality		L(x)	T(x)	e(x)	q(x)	1979-89	1979-	
		q(x)	P(x)	P(x)	L(x)					qx (1989-99)	qx (1979-89)	e(x)
0	0.9922	0.0793	0.92070	0.9280	1.0000	0.9496	56.14	56.14	0.0720	0.0675	1.067	57.9
1	0.9959	0.0431	0.95690	0.9608	0.9280	3.6391	55.19	59.48	0.0392	0.0531	0.739	61.1
5	0.9982	0.0239	0.97606	0.9778	0.8916	4.4085	51.55	57.82	0.0222	0.0222	0.997	60.5
10	1.0000	0.0096	0.99036	0.9904	0.8718	4.3381	47.14	54.07	0.0096	0.0090	1.075	56.8
15	0.9997	0.0165	0.98351	0.9838	0.8634	4.2821	42.80	49.58	0.0162	0.0152	1.067	52.3
20	0.9966	0.0231	0.97693	0.9803	0.8494	4.2052	38.52	45.35	0.0197	0.0207	0.954	48.0
25	0.9940	0.0319	0.96808	0.9740	0.8327	4.1091	34.32	41.21	0.0260	0.0215	1.209	44.0
30	0.9823	0.0457	0.95434	0.9716	0.8110	3.9972	30.21	37.25	0.0284	0.0228	1.249	39.9
35	0.9750	0.0557	0.94429	0.9685	0.7879	3.8775	26.21	33.27	0.0315	0.0260	1.212	35.8
40	0.9765	0.0629	0.93707	0.9596	0.7631	3.7386	22.33	29.27	0.0404	0.0311	1.297	31.7
45	0.9827	0.0714	0.92862	0.9450	0.7323	3.5608	18.60	25.39	0.0550	0.0398	1.384	27.6
50	0.9843	0.0842	0.91580	0.9304	0.6920	3.3397	15.03	21.73	0.0696	0.0534	1.303	23.6
55	0.9852	0.1058	0.89416	0.9076	0.6439	3.0706	11.69	18.16	0.0924	0.0749	1.234	19.8
60	0.9894	0.1433	0.85667	0.8658	0.5844	2.7259	8.62	14.76	0.1342	0.1090	1.230	16.2
65	0.9920	0.2059	0.79406	0.8004	0.5060	2.2775	5.90	11.66	0.1996	0.1637	1.219	12.9
70	0.9965	0.3026	0.69743	0.6999	0.4050	1.7212	3.62	8.94	0.3001	0.2496	1.202	10.0
75	0.9988	0.4395	0.56055	0.5612	0.2835	1.1063	1.90	6.70	0.4388	0.3787	1.159	7.5
80	1.0000	0.6043	0.39570	0.3957	0.1591	0.5551	0.79	4.99	0.6043	0.5469	1.105	5.5
85	1.0000	0.7684	0.23162	0.2316	0.0629	0.1938	0.24	3.78	0.7684	0.7254	1.059	4.1
90	1.0000	0.8906	0.10941	0.1094	0.0146	0.0404	0.04	3.05	0.8906	0.8637	1.031	3.2
95	1.0000	1.0000	0.00000	0.0000	0.0016	0.0040	0.00	2.50	1.0000	1.0000		2.5

Table 2.3 Comparisons of AIDS and Non-AIDS Mortality in Females, 1989-99

Age	AIDS Only	Total Mortality		Non-AIDS Mortality		L(x)	T(x)	e(x)	q(x)	1979-89	qx (1989-99)	1979-89
	P(x)	q(x)	p(x)	P(x)	L(x)					q(x)	qx (1979-89)	e(x)
0	0.9927	0.0753	0.92470	0.9315	1.0000	0.9520	64.29	64.29	0.0685	0.0726	0.944	65.9
1	0.9954	0.0407	0.95930	0.9638	0.9315	3.6585	63.34	67.99	0.0362	0.0382	0.949	70.0
5	0.9982	0.0160	0.98403	0.9858	0.8977	4.4569	59.68	66.47	0.0142	0.0146	0.974	68.7
10	1.0000	0.0062	0.99377	0.9938	0.8850	4.4113	55.22	62.39	0.0062	0.0057	1.093	64.7
15	0.9995	0.0112	0.98880	0.9893	0.8795	4.3741	50.81	57.77	0.0107	0.0095	1.122	60.1
20	0.9929	0.0215	0.97850	0.9855	0.8701	4.3192	46.43	53.37	0.0145	0.0126	1.144	55.6
25	0.9838	0.0291	0.97093	0.9869	0.8575	4.2596	42.12	49.11	0.0131	0.0128	1.023	51.3
30	0.9833	0.0321	0.96786	0.9843	0.8463	4.1982	37.86	44.73	0.0157	0.0133	1.186	46.9
35	0.9837	0.0334	0.96658	0.9826	0.8330	4.1288	33.66	40.41	0.0174	0.0148	1.175	42.5
40	0.9882	0.0344	0.96565	0.9772	0.8185	4.0459	29.53	36.08	0.0228	0.0174	1.311	38.1
45	0.9898	0.0367	0.96329	0.9732	0.7999	3.9458	25.48	31.86	0.0268	0.0218	1.230	33.8
50	0.9885	0.0421	0.95791	0.9691	0.7785	3.8321	21.54	27.67	0.0309	0.0286	1.080	29.5
55	0.9908	0.0532	0.94683	0.9556	0.7544	3.6882	17.70	23.47	0.0444	0.0394	1.127	25.3
60	0.9945	0.0739	0.92612	0.9312	0.7209	3.4806	14.02	19.44	0.0688	0.0566	1.216	21.2
65	0.9953	0.1099	0.89014	0.8944	0.6713	3.1794	10.54	15.69	0.1056	0.0848	1.245	17.3
70	0.9975	0.1705	0.82953	0.8316	0.6004	2.7494	7.36	12.25	0.1684	0.1325	1.270	13.7
75	0.9994	0.2713	0.72871	0.7291	0.4993	2.1585	4.61	9.23	0.2709	0.2157	1.256	10.4
80	1.0000	0.4236	0.57638	0.5764	0.3641	1.4348	2.45	6.73	0.4236	0.3532	1.199	7.6
85	1.0000	0.6154	0.38464	0.3846	0.2098	0.7264	1.01	4.83	0.6154	0.5486	1.122	5.3
90	1.0000	0.7870	0.21296	0.2130	0.0807	0.2448	0.29	3.56	0.7870	0.7419	1.061	3.8
95	1.0000	1.0000	0.00000	0.0000	0.0172	0.0430	0.04	2.50	1.0000	1.0000		2.5

Table 2.4 Fitting Brass Logit Model Life Tables to Non-AIDS Mortality in Males, 1989-99

Age	l(x)	I (x)	Logits		Fitted	Age	African Standard		Fitted	Fitted
	1989-99	1979-89	1989-99	1979-89	Logits		l(x)	Y(x)	Y(x)	l(x)
0	1.0000	1.0000				0	1.0000			
1	0.9280	0.9325				1	0.8802	-0.9972	-1.382199541	0.9407
5	0.8916	0.8830	-1.0535	-1.0106	-1.0419	5	0.7863	-0.6514	-1.041923003	0.8893
10	0.8718	0.8634	-0.9586	-0.9218	-0.9420	10	0.7502	-0.5498	-0.941996205	0.8681
15	0.8634	0.8556	-0.9220	-0.8898	-0.9059	15	0.7362	-0.5132	-0.905895758	0.8596
20	0.8494	0.8426	-0.8650	-0.8390	-0.8487	20	0.7130	-0.4550	-0.8486657	0.8452
25	0.8327	0.8252	-0.8023	-0.7760	-0.7777	25	0.6826	-0.3829	-0.777687207	0.8257
30	0.8110	0.8074	-0.7282	-0.7167	-0.7109	30	0.6525	-0.3150	-0.710917256	0.8056
35	0.7879	0.7890	-0.6562	-0.6596	-0.6466	35	0.6223	-0.2497	-0.646595381	0.7847
40	0.7631	0.7685	-0.5849	-0.6001	-0.5796	40	0.5898	-0.1816	-0.579587451	0.7612
45	0.7323	0.7446	-0.5032	-0.5351	-0.5064	45	0.5534	-0.1072	-0.506410542	0.7336
50	0.6920	0.7150	-0.4048	-0.4599	-0.4218	50	0.5106	-0.0212	-0.421773756	0.6992
55	0.6439	0.6768	-0.2961	-0.3696	-0.3200	55	0.4590	0.0822	-0.320031606	0.6548
60	0.5844	0.6262	-0.1704	-0.2579	-0.1942	60	0.3965	0.2100	-0.194216061	0.5959
65	0.5060	0.5579	-0.0120	-0.1163	-0.0348	65	0.3221	0.3721	-0.034761195	0.5174
70	0.4050	0.4665	0.1923	0.0670	0.1717	70	0.2380	0.5818	0.171669112	0.4150
75	0.2835	0.3501	0.4637	0.3093	0.4445	75	0.1521	0.8591	0.444530211	0.2913
80	0.1591	0.2175	0.8326	0.6401	0.8171	80	0.0776	1.2377	0.81709788	0.1633
85	0.0629	0.0985	1.3502	1.1068	1.3426	85	0.0281	1.7717	1.342633846	0.0638
90	0.0146	0.0271	2.1067	1.7912	2.1134	90	0.0060	2.5550	2.11341456	0.0144
95	0.0016	0.0037	3.2196	2.7995	3.2490	95	0.0006	3.7090	3.249048491	0.0015

Regression Output;		Regression Output:	
Constant	0.096198874	Constant	-0.400908058
Std Err of Y Est	0.018667547	Std Err of Y Est	0.018667547
R Squared	0.999749801	R Squared	0.999749801
No. of Observations	19	No. of Observations	19
Degrees of Freedom	17	Degrees of Freedom	17
X Coefficient(s)	1.126211478	X Coefficient(s)	0.98408359
Std Err of Coef.	0.004321082	Std Err of Coef.	0.003775762

Table 2.5 Fitting Brass logit Model Life Tables to Non-AIDS Mortality in Females, 1989-99

Age	l(x) 1989-99	l(x) 1979-89	Logit 1989-99	Logits 1979-89	Fitted Logits	Age	African Standard l(x)	Standard Y(x)	Fitted Y(x)	Fitted l(x)
0	1.0000	1.0000				0	1.0000			
1	0.9315	0.9274				1	0.8802	-0.9972	-1.3362	0.9354
5	0.8977	0.8920	-1.0862	-1.0557	-1.0882	5	0.7863	-0.6514	-1.0882	0.8981
10	0.8850	0.8790	-1.0204	-0.9916	-1.0153	10	0.7502	-0.5498	-1.0153	0.8840
15	0.8795	0.8740	-0.9939	-0.9684	-0.9890	15	0.7362	-0.5132	-0.9890	0.8785
20	0.8701	0.8657	-0.9510	-0.9317	-0.9473	20	0.7130	-0.4550	-0.9473	0.8693
25	0.8575	0.8548	-0.8975	-0.8862	-0.8956	25	0.6826	-0.3829	-0.8956	0.8571
30	0.8463	0.8438	-0.8529	-0.8434	-0.8469	30	0.6525	-0.3150	-0.8469	0.8447
35	0.8330	0.8326	-0.8035	-0.8022	-0.8000	35	0.6223	-0.2497	-0.8000	0.8320
40	0.8185	0.8203	-0.7532	-0.7592	-0.7512	40	0.5898	-0.1816	-0.7512	0.8179
45	0.7999	0.8061	-0.6927	-0.7123	-0.6978	45	0.5534	-0.1072	-0.6978	0.8015
50	0.7785	0.7885	-0.6284	-0.6580	-0.6361	50	0.5106	-0.0212	-0.6361	0.7811
55	0.7544	0.7659	-0.5611	-0.5928	-0.5620	55	0.4590	0.0822	-0.5620	0.7547
60	0.7209	0.7358	-0.4745	-0.5121	-0.4703	60	0.3965	0.2100	-0.4703	0.7192
65	0.6713	0.6942	-0.3571	-0.4099	-0.3540	65	0.3221	0.3721	-0.3540	0.6700
70	0.6004	0.6353	-0.2036	-0.2775	-0.2035	70	0.2380	0.5818	-0.2035	0.6004
75	0.4993	0.5511	0.0014	-0.1025	-0.0047	75	0.1521	0.8591	-0.0047	0.5023
80	0.3641	0.4322	0.2789	0.1363	0.2669	80	0.0776	1.2377	0.2669	0.3696
85	0.2098	0.2796	0.6629	0.4733	0.6500	85	0.0281	1.7717	0.6500	0.2142
90	0.0807	0.1262	1.2163	0.9676	1.2118	90	0.0060	2.5550	1.2118	0.0814
95	0.0172	0.0326	2.0231	1.6957	2.0396	95	0.0006	3.7090	2.0396	0.0166

Regression Output:

Constant	0.111917721	Constant	-0.620912481
Std Err of Y Est	0.007189607	Std Err of Y Est	0.007189607
R Squared	0.999930138	R Squared	0.999930138
No. of Observations	19	No. of Observations	19
Degrees of Freedom	17	Degrees of Freedom	17
X Coefficient(s)	1.136796498	X Coefficient(s)	0.71731859
Std Err of Coef.	0.002304587	Std Err of Coef.	0.001454194

Table 2.6: Projected Life Tables With and Without AIDS for Males, 2000-20

2000-04						2005-09				
Age	AIDS only Npx	Non-AIDS npx	Combined npx	Combined lx	Combined Lx	AIDS only npx	Non-AIDS npx	Combined Npx	Combined lx	Combined Lx
0	0.9847	0.9312	0.9169	1.0000	0.9418	0.9843	0.9371	0.9224	1.0000	0.9457
1	0.9920	0.9630	0.9554	0.9169	3.5856	0.9919	0.9664	0.9586	0.9224	3.6131
5	0.9926	0.9760	0.9688	0.8759	4.3115	0.9916	0.9781	0.9699	0.8842	4.3543
10	1.0000	0.9901	0.9901	0.8487	4.2223	1.0000	0.9909	0.9909	0.8575	4.2683
15	0.9995	0.9830	0.9824	0.8403	4.1644	0.9994	0.9844	0.9838	0.8498	4.2145
20	0.9905	0.9763	0.9671	0.8255	4.0596	0.9904	0.9782	0.9688	0.8360	4.1149
25	0.9788	0.9749	0.9542	0.7983	3.9003	0.9748	0.9768	0.9522	0.8099	3.9529
30	0.9462	0.9729	0.9205	0.7618	3.6574	0.9448	0.9750	0.9211	0.7712	3.7040
35	0.9037	0.9685	0.8753	0.7012	3.2875	0.8887	0.9709	0.8628	0.7104	3.3084
40	0.9000	0.9616	0.8655	0.6138	2.8626	0.8928	0.9644	0.8610	0.6130	2.8517
45	0.9232	0.9501	0.8771	0.5312	2.4930	0.9190	0.9535	0.8763	0.5277	2.4754
50	0.9384	0.9317	0.8743	0.4660	2.1834	0.9426	0.9361	0.8824	0.4624	2.1762
55	0.9377	0.9028	0.8465	0.4074	1.8806	0.9375	0.9084	0.8516	0.4080	1.8888
60	0.9469	0.8566	0.8111	0.3449	1.5615	0.9481	0.8638	0.8190	0.3475	1.5802
65	0.9694	0.7842	0.7601	0.2797	1.2309	0.9646	0.7928	0.7647	0.2846	1.2555
70	0.9743	0.6763	0.6589	0.2126	0.8818	0.9825	0.6851	0.6731	0.2176	0.9102
75	0.9954	0.5288	0.5264	0.1401	0.5346	0.9953	0.5357	0.5332	0.1465	0.5614
80	1.0000	0.3599	0.3599	0.0737	0.2507	1.0000	0.3633	0.3633	0.0781	0.2662
85	1.0000	0.2012	0.2012	0.0265	0.0797	1.0000	0.2021	0.2021	0.0284	0.0853
90	1.0000	0.0894	0.0894	0.0053	0.0145	1.0000	0.0895	0.0895	0.0057	0.0156
95	1.0000	0.0000	0.0000	0.0005	0.0012	1.0000	0.0000	0.0000	0.0005	0.0013
			e(0)		46.1052					46.5438
2010-15						2015-20				
Age	AIDS only Npx	Non-AIDS npx	Combined npx	Combined lx	Combined Lx	AIDS only npx	Non-AIDS npx	Combined Npx	Combined lx	Combined Lx
0	0.9848	0.9426	0.9282	1.0000	0.9498	0.9875	0.9476	0.9358	1.0000	0.9550
1	0.9921	0.9695	0.9619	0.9282	3.6421	0.9935	0.9724	0.9661	0.9358	3.6796
5	0.9915	0.9799	0.9716	0.8928	4.4008	0.9921	0.9817	0.9739	0.9040	4.4611
10	1.0000	0.9917	0.9917	0.8675	4.3195	1.0000	0.9924	0.9924	0.8804	4.3854
15	0.9995	0.9857	0.9852	0.8603	4.2696	0.9996	0.9869	0.9865	0.8737	4.3392
20	0.9906	0.9800	0.9708	0.8475	4.1759	0.9927	0.9817	0.9745	0.8620	4.2549
25	0.9756	0.9787	0.9548	0.8228	4.0211	0.9777	0.9804	0.9586	0.8400	4.1130
30	0.9462	0.9769	0.9244	0.7856	3.7795	0.9559	0.9788	0.9356	0.8052	3.8963
35	0.8963	0.9731	0.8722	0.7262	3.3989	0.9071	0.9752	0.8846	0.7533	3.5492
40	0.9039	0.9670	0.8741	0.6334	2.9675	0.9137	0.9695	0.8858	0.6664	3.1415
45	0.9460	0.9568	0.9051	0.5536	2.6368	0.9611	0.9599	0.9225	0.5902	2.8369
50	0.9654	0.9403	0.9078	0.5011	2.3900	0.9738	0.9444	0.9197	0.5445	2.6133
55	0.9541	0.9139	0.8720	0.4549	2.1290	0.9587	0.9193	0.8813	0.5008	2.3554
60	0.9593	0.8710	0.8355	0.3967	1.8203	0.9567	0.8780	0.8401	0.4414	2.0303
65	0.9813	0.8015	0.7865	0.3314	1.4802	0.9810	0.8103	0.7949	0.3708	1.6638
70	0.9950	0.6943	0.6909	0.2607	1.1018	0.9931	0.7039	0.6991	0.2947	1.2519
75	0.9893	0.5431	0.5373	0.1801	0.6921	0.9921	0.5510	0.5466	0.2060	0.7966
80	1.0000	0.3670	0.3670	0.0968	0.3307	1.0000	0.3711	0.3711	0.1126	0.3860
85	1.0000	0.2030	0.2030	0.0355	0.1068	1.0000	0.2040	0.2040	0.0418	0.1258
90	1.0000	0.0896	0.0896	0.0072	0.0196	1.0000	0.0897	0.0897	0.0085	0.0232
95	1.0000	0.0000	0.0000	0.0006	0.0016	1.0000	0.0000	0.0000	0.0008	0.0019
			e(0)		48.6336					50.8604

Table 2.7 Projected Life Tables With and Without AIDS for Females, 2000-20

2000-04						2004-09				
Age	AIDS only Npx	Non-AIDS npx	Combined npx	Combined lx	Combined Lx	AIDS only npx	Non-AIDS npx	Combined Npx	Combined lx	Combined Lx
0	0.9858	0.9409	0.9275	1.0000	0.9493	0.9853	0.9422	0.9284	1.0000	0.9499
1	0.9910	0.9686	0.9598	0.9275	3.6355	0.9907	0.9693	0.9603	0.9284	3.6399
5	0.9926	0.9852	0.9779	0.8903	4.4020	0.9916	0.9856	0.9773	0.8915	4.4071
10	1.0000	0.9941	0.9941	0.8705	4.3398	1.0000	0.9942	0.9943	0.8713	4.3440
15	0.9991	0.9900	0.9891	0.8654	4.3032	0.9990	0.9903	0.9893	0.8663	4.3083
20	0.9818	0.9865	0.9685	0.8559	4.2122	0.9821	0.9868	0.9692	0.8570	4.2191
25	0.9456	0.9860	0.9323	0.8289	4.0045	0.9403	0.9864	0.9275	0.8306	4.0026
30	0.9308	0.9853	0.9171	0.7729	3.7041	0.9206	0.9857	0.9074	0.7704	3.6736
35	0.9368	0.9833	0.9212	0.7088	3.4041	0.9363	0.9837	0.9211	0.6991	3.3574
40	0.9428	0.9800	0.9239	0.6529	3.1402	0.9364	0.9806	0.9182	0.6439	3.0879
45	0.9608	0.9745	0.9363	0.6032	2.9200	0.9600	0.9752	0.9362	0.5912	2.8619
50	0.9571	0.9657	0.9243	0.5648	2.7172	0.9586	0.9667	0.9267	0.5535	2.6662
55	0.9577	0.9517	0.9115	0.5221	2.4947	0.9559	0.9530	0.9110	0.5129	2.4506
60	0.9696	0.9289	0.9006	0.4758	2.2609	0.9725	0.9307	0.9051	0.4673	2.2256
65	0.9805	0.8905	0.8732	0.4285	2.0068	0.9806	0.8932	0.8758	0.4230	1.9835
70	0.9808	0.8254	0.8096	0.3742	1.6928	0.9789	0.8292	0.8117	0.3704	1.6777
75	0.9852	0.7152	0.7046	0.3029	1.2909	0.9724	0.7200	0.7002	0.3007	1.2780
80	1.0000	0.5480	0.5480	0.2134	0.8260	1.0000	0.5531	0.5531	0.2105	0.8174
85	1.0000	0.3455	0.3455	0.1170	0.3935	1.0000	0.3492	0.3492	0.1164	0.3928
90	1.0000	0.1781	0.1781	0.0404	0.1190	1.0000	0.1800	0.1800	0.0407	0.1200
95	1.0000	0.0000	0.0000	0.0072	0.0180	1.0000	0.0000	0.0000	0.0073	0.0183
		e(0)			52.83					52.48
2010-15						2015-20				
Age	AIDS only Npx	Non-AIDS npx	Combined npx	Combined lx	Combined Lx	AIDS only npx	Non-AIDS npx	Combined Npx	Combined lx	Combined Lx
0	0.9861	0.9473	0.9341	1.0000	0.9539	0.9884	0.9520	0.9409	1.0000	0.9586
1	0.9911	0.9722	0.9636	0.9341	3.6683	0.9926	0.9748	0.9676	0.9409	3.7026
5	0.9915	0.9868	0.9784	0.9000	4.4517	0.9921	0.9880	0.9801	0.9104	4.5068
10	1.0000	0.9947	0.9947	0.8806	4.3916	1.0000	0.9952	0.9952	0.8923	4.4509
15	0.9991	0.9911	0.9902	0.8760	4.3586	0.9993	0.9919	0.9912	0.8880	4.4207
20	0.9819	0.9879	0.9701	0.8674	4.2723	0.9861	0.9890	0.9752	0.8802	4.3467
25	0.9414	0.9875	0.9296	0.8415	4.0594	0.9478	0.9886	0.9370	0.8584	4.1569
30	0.9229	0.9869	0.9107	0.7823	3.7368	0.9259	0.9880	0.9148	0.8043	3.8504
35	0.9450	0.9851	0.9308	0.7125	3.4391	0.9532	0.9863	0.9401	0.7358	3.5688
40	0.9614	0.9821	0.9442	0.6632	3.2234	0.9657	0.9836	0.9498	0.6917	3.3719
45	0.9686	0.9771	0.9465	0.6262	3.0470	0.9754	0.9789	0.9548	0.6570	3.2109
50	0.9737	0.9692	0.9437	0.5926	2.8797	0.9806	0.9715	0.9527	0.6273	3.0624
55	0.9588	0.9564	0.9171	0.5593	2.6803	0.9568	0.9596	0.9182	0.5976	2.8659
60	0.9801	0.9354	0.9168	0.5129	2.4576	0.9734	0.9398	0.9148	0.5487	2.6268
65	0.9927	0.8996	0.8931	0.4702	2.2252	0.9939	0.9059	0.9004	0.5020	2.3850
70	0.9863	0.8378	0.8263	0.4199	1.9172	0.9830	0.8464	0.8320	0.4520	2.0702
75	0.9978	0.7304	0.7288	0.3470	1.4996	0.9838	0.7410	0.7290	0.3761	1.6256
80	1.0000	0.5624	0.5624	0.2529	0.9877	1.0000	0.5723	0.5723	0.2742	1.0777
85	1.0000	0.3540	0.3540	0.1422	0.4814	1.0000	0.3593	0.3593	0.1569	0.5332
90	1.0000	0.1811	0.1811	0.0503	0.1487	1.0000	0.1823	0.1823	0.0564	0.1666
95	1.0000	0.0000	0.0000	0.0091	0.0228	1.0000	0.0000	0.0000	0.0103	0.0257
		e(0)			54.90					56.98

2.5 Mortality from Other Causes

The two life tables (one with AIDS and the other due to causes other than AIDS) were combined by cross-multiplying the probabilities of survival from the two life tables for the periods between 2000 and 2020. Tables 2.6 and 2.7 display projected life tables with and without the effects of AIDS for the period 2000 to 2020, while Table 2.8 shows a summary of the indices used in the projection of mortality. From the results, female life expectancy at birth is expected to increase but slightly from 52.8 years in the 2000-2005 period to 57 years by the period 2015-20 while male life expectancy is anticipated to increase from 46.1 to 50.9 over the two time periods. In the absence of HIV/AIDS, male and female life expectancies at birth would have increased from 56 years and 64 years, respectively, in the period 2000-05 to 60 years and 68 years, respectively, for the period 2015-20.

Table 2.8 Summary of Indices Used in Mortality Projections

Mortality Projections (With AIDS)					
Male		2000-05	2005-10	2010-15	2015-20
	e(0)	46.07	46.54	48.63	50.86
	e(15)	39.23	39.26	41.06	42.78
	q(1)	75.09	77.62	71.78	64.22
	q(5)	122.80	115.84	107.16	95.98
	45q(15)	0.60	0.59	0.54	0.49
Female					
	e(0)	52.83	52.48	54.90	56.98
	e(15)	45.65	45.18	47.30	48.83
	q(1)	72.49	71.60	65.91	59.09
	q(5)	109.75	108.46	99.95	89.61
	45q(15)	0.45	0.46	0.41	0.38
Mortality Projections (Without AIDS)					
Male		2000-05	2005-10	2010-15	2015-20
	e(0)	56.02	57.42	58.79	60.12
	e(15)	49.14	49.96	50.78	51.59
	q(1)	52.76	47.98	43.61	39.63
	q(5)	103.26	94.36	86.16	78.60
	45q(15)	0.32	0.30	0.29	0.27
Female					
	e(0)	64.05	65.44	66.78	68.07
	e(15)	57.01	57.80	58.58	59.35
	q(1)	58.02	52.79	48.01	43.64
	q(5)	94.89	86.64	79.05	72.07
	45q(15)	0.19	0.18	0.16	0.15

Chapter 3

Fertility Projections

3.1 Introduction

The total fertility rate (TFR), which is defined as the number of children a woman would have by the end of her childbearing years if she were to pass through those years bearing children at the currently observed age-specific fertility rates, was used in the fertility projection measurement

Evidence from the 1977/78 Kenya Fertility Survey (KFS); the Kenya Demographic and Health Surveys (KDHS) of 1989, 1993 and 1998; and the national population censuses of 1969, 1979 and 1989 indicates that fertility in Kenya has continued to decline but at a slow rate. The TFR fell from 8.1 live births in 1977/78 to about 4.6 live births in 1999 while intercensal fertility dropped from 7.8 in the period 1969-79 to 6.6 in 1979-89 and to 4.7 in the period 1989-99.

For purposes of projecting fertility into the future, a logistic function model developed by Arriaga et al (1904) was used. Fertility models were used because reliable information on ASFRs or fertility of women in specific age groups is unavailable in most developing countries, including Kenya. The estimated fertility rates given in table 3.1 are based on past trends in TFR which the model extrapolates up to the year 2020. For future levels of fertility, a level of 3.18 was found plausible and was based on the decreasing trend in the reported mean ideal family size for younger women. From the observed values, which are decreasing rather slowly, it is unlikely that TFR will fall below 3 in the next 20 years. This conclusion is also supported by the assumption that the slow pace in the decline in the reported mean ideal family size observed for younger women in the past will prevail into the near future.

In order to obtain the age-specific rates corresponding to the estimated TFR, the relational Gompertz fertility model developed by Brass (1981) was used. The model assumes that the average number of children born per woman by age of the mother would follow the pattern of a Gompertz function which presupposes that as fertility level falls it tends to concentrate in the middle years of child bearing. In running this model, the location parameter, α , was held constant at 0.045, while the spread parameter, β , was increased by 0.01 during each 5-year period. The projected TFRs are displayed in Table 3.9. The TFR is expected to fall from 3.99 in the 2000-05 period to 3.18 in the period 2015-20.

Table 3.1 Fertility Projections, 1989-20

Age group	Age-Specific Fertility Rates					
	1989-94	1995-99	2000-05	2005-10	2010-15	2015-20
10-14	0.00406	0.0030	0.0024	0.00193	0.00162	0.00139
15-19	0.15839	0.1290	0.1113	0.0987	0.09073	0.08560
20-24	0.2748	0.2281	0.2008	0.18160	0.17025	0.16384
25-29	0.25549	0.2122	0.1868	0.16900	0.15849	0.1525
30-34	0.20276	0.1674	0.1465	0.13179	0.12287	0.11760
35-39	0.14213	0.1162	0.1007	0.08970	0.08281	0.07847
40-44	0.06412	0.0516	0.0441	0.03864	0.03513	0.03279
45-49	0.00821	0.0064	0.0054	0.00458	0.00406	0.00370
TFR	5.55	4.57	3.99	3.58	3.33	3.18

3.2 Fertility Estimation

The fertility estimation model involved three steps: an estimation of the current and future levels of fertility, an estimation of the pattern of fertility corresponding to the derived estimates of TFR and an estimation of future fertility trends using the input values specified in the Gompertz function model

Basically, fertility estimates were fed into a logistic function model developed by the US Bureau of the Census with USAID and UNFPA (Arriaga et al 1994) This model requires input data for two points in time and assumes that the trend in fertility to the future will follow a logistic curve Thus, the logits of the data follow almost the shape of a straight line because the logits linearise the logistic function The logistic function interpolates and linearises the values to obtain future estimates of fertility Full details of the procedure are discussed in Appendix 6

In deriving the estimates, a parabola was fitted to the time period estimates of TFR obtained from the 1984 KFS, KDHSs of 1993 and 1998, and past censuses to give smoother and average estimates for 1985 and 1995 The fertility estimates obtained for 1985 and 1995 were then fitted into the logistic curve by fixing the lower asymptote with a TFR of 3.0. From the filled curves, it emerged that estimates derived from the parabola and the logistic curve for the other years outside 1985 and 1998 were extremely close

The shape and location parameters of the Gompertz model, alpha and beta, were based on the models fitted to data on births in the last 12 months from the 1999 census. The age location (alpha) was kept constant, while the age spread parameter (beta) was made narrow but consistently increased (though very slightly)

Chapter 4

Population Projections

4.1 National Population Projections

Population projections anticipate future changes in population size and characteristics based on changes that have taken place in the past. In this chapter, the Kenya population is projected by simulating the effects of the components of population change (fertility, mortality and migration). A cohort component method is used to project the population from the estimates of mortality and fertility which appeared in chapters 2 and 3. In this method, each cohort of population of the same age is traced throughout its lifetime according to exposure to fertility, mortality and migration. For national level projections, the effects of international migration were assumed to be negligible.

Before developing the projections, a base population for Kenya for 1999 was constructed. Descriptions of the methodology and results were provided in Chapter 1. Correction and adjustment factors used were derived after in-depth analysis of the age and sex structure of the population using information from the 1969, 1979 and 1989 censuses together with information from the 1989, 1993 and 1998 Kenya Demographic and Health Surveys. Estimates of mortality and fertility from past studies were used to correct and adjust the enumerated population from the 1999 census before feeding the results into the projection model.

Starting with the adjusted population in 1999, the population within each specific age group was exposed to mortality as determined by the projected mortality schedules. Five-year survival ratios from the projected life tables given in Chapter 2 were used to calculate survivors at 5-year age intervals from 2000 to 2020. The product of the population and the survival ratios represents the projected population in the future. Births occurring within each 5-year interval were calculated by multiplying the model ASFRs obtained from Chapter 3 by the numbers of women in the childbearing age groups. These births were exposed to the mortality schedules and then fed into the projection model.

A sex ratio at birth of 1.03 was assumed to separate the males from the females. Five - year surviving children aged 0-4 and above were then included at the bottom of the age distribution and prorated evenly throughout the age distribution. The results of this analysis are given in Tables 4.1-4.3. Projections for the without AIDS scenario are presented in Appendix 7. The total population for Kenya is expected to increase from 30.2 million in 2000 to 43.1 million by the year 2020 as shown in Table 4.3.

Table 4.1 National Population Projections Including HIV/AIDS 2000-20

Year	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Male	14704286	15013580	15322470	15630663	15937868	16243783	16537508	16834345	17134271	17437264	17743296
Female	15504079	15850964	16194672	16534665	16870401	17201337	17508335	17818236	18131002	18446591	18764959
Totals	30208365	30864544	31517142	32165328	32808269	33445119	34045843	34652581	35265273	35883854	36508255
Year	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	
Male	18050264	18361201	18676128	18995067	19318040	19645067	19976169	20311366	20650678	20994122	
Female	19084114	19406882	19733264	20063260	20396868	20734085	21074907	21419328	21767344	22118947	
Totals	37134378	37768083	38409392	39058327	39714908	40379152	41051076	41730695	42418022	43113069	

Table 4.2 Population Growth Rates(%), With and Without AIDS, 2000-20

Year	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
AIDS Growth Rate	2.17	2.11	2.06	2	1.94	1.8	1.78	1.77	1.75	1.74
Non-AIDS Growth Rate	2.68	2.63	2.59	2.54	2.49	2.42	2.39	2.36	2.33	2.29
Year	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
AIDS Growth Rate	1.72	1.71	1.7	1.69	1.68	1.67	1.66	1.66	1.65	1.64
Non-AIDS Growth Rate	2.25	2.23	2.2	2.17	2.15	2.12	2.09	2.07	2 04	2.01

Table 4.3 Total Population Projections by Age (including HIV/AIDS), 2000-20

Age Group	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
0-4	4,665 843	4,747,160	4,827,092	4,905,522	4,982,335	5,057,413	5,069,298	5,079,278	5,087,304	5,093,324	5,097,289
5-9	4,494,976	4,495,575	4,491,560	4,482,848	4,469,369	4,451,056	4,528,112	4,605,866	4,684,310	4,763,435	4,843,228
10-14	3,848.646	3,960,730	4,073,575	4,187,064	4,301,077	4,415,488	4,411,864	4,406,077	4,398,076	4,387,809	4,375,226
15-19	3,541,380	3,597,441	3,652,153	3,705,438	3,757,219	3,807,423	3,915.601	4,025,884	4,138,284	4,252,814	4,369,488
20-24	3,010,306	3,099,616	3,189,539	3,279,987	3,370,869	3,462,091	3,513,786	3,565,738	3,617,936	3,670,368	3,723,024
25-29	2,540 744	2,607,904	2,675,272	2,742,769	2,810,315	2,877,827	2,959,857	3,043,490	3,128,737	3,215,609	3,304,115
30-34	1,968.633	2,046.061	2,124,739	2,204,595	2,285,552	2,367,527	2,425,463	2,484,371	2,544,255	2,605,118	2,666,963
35-39	1,484.384	1,543,461	1,603,495	1,664,434	1,726,223	1,788,804	1,855,947	1,924,655	1,994,945	2,066,830	2,140,324
40-44	1,112,132	1,154,156	1,196,806	1,240,040	1,283,819	1,328,098	1,379,014	1,431,133	1,484,466	1,539,025	1,594.822
45-49	863,965	890,696	917,666	944,847	972,207	999,715	1,036,868	1,074,885	1,113,772	1,153,538	1,194,191
50-54	669,621	691,284	713,171	735,260	757,526	779,945	804,374	829,312	854,764	880,733	907,223
55-59	531,177	544,233	557,291	570,334	583,347	596,313	615,900	635,908	656,343	677,207	698,503
60-64	434,895	440,797	446,495	451,980	457,240	462,265	473 813	485,559	497,504	509,648	521,992
65-69	353,994	356,955	359,678	362,153	364,371	366,324	371,419	376,527	381,645	386,773	391,909
70+	687,669	613,441	535,352	453,422	367,681	278,167	280,784	283,364	285,906	288,409	290,871
75+		75,034	153,258	234,636	319,122	406,662	403,744	400,534	397,025	393,212	389,087
Total	30,208,365	30,864,544	31,517,142	32,165,328	32,808,269	33,445,119	34,045,843	34,652,581	35,265,273	35,883,854	36,508,255

Table 4.3 cont.

Age Group	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
0-4	5,129,712	5,161,318	5,192,075	5,221,954	5,250,922	5,296,364	5,341,412	5,386,043	5,430,236	5,473,966
5-9	4,856,823	4,869,054	4,879,881	4,889,264	4,897,162	4,932,112	4,966,447	5,000,142	5,033,171	5,065,510
10-14	4,451,409	4,528,544	4,606,632	4,685,677	4,765,683	4,780,150	4,793,367	4,805,299	4,815,911	4,825,166
15-19	4,365,931	4,360,601	4,353,454	4,344,443	4,333,521	4,409,754	4,486,951	4,565,119	4,644,260	4,724,379
20-24	3,829,555	3,938,317	4,049,338	4,162,647	4,278,272	4,276,928	4,273,984	4,269,400	4,263,134	4,255,147
25-29	3,354,580	3,405,529	3,456,962	3,508,877	3,561,275	3,667,213	3,775,384	3,885,816	3,998,536	4,113,572
30-34	2,744,691	2,824,070	2,905,121	2,987,866	3,072,328	3,123,911	3,176,107	3,228,918	3,282,347	3,336,398
35-39	2,195,716	2,252,186	2,309,748	2,368,414	2,428,195	2,503,993	2,581,438	2,660,551	2,741,354	2,823,868
40-44	1,660,787	1,728,395	1,797,672	1,868,641	1,941,325	1,996,223	2,052,237	2,109,383	2,167,671	2,227,116
45-49	1,245,683	1,298,480	1,352,603	1,408,070	1,464,902	1,529,702	1,596,119	1,664,178	1,733,900	1,805,308
50-54	945,362	984,457	1,024,524	1,065,578	1,107,631	1,158,564	1,210,788	1,264,322	1,319,184	1,375,395
55-59	723,279	748,635	774,579	801,118	828,261	864,681	902,010	940,262	979,448	1,019,583
60-64	540,922	560,299	580,130	600,420	621,177	643,786	666,919	690,584	714,786	739,534
65-69	403,343	415,019	426,938	439,104	451,521	468,491	485,860	503,634	521,816	540,414
70+	296,220	301,642	307,135	312,702	318,341	328,322	338,519	348,933	359,568	370,426
75+	390,365	391,537	392,601	393,553	394,389	398,958	403,533	408,113	412,698	417,286
Total	37,134,378	37,768,083	38,409,392	39,058,327	39,714,908	40,379,152	41,051,076	41,730,695	42,418,022	43,113,069

From the results, it is clear that HIV/AIDS will have significant impact on population size, fertility performance and mortality. By the year 2020, HIV/AIDS alone will reduce the population of Kenya by about 5.0 million people, and the annual growth rate will decrease by 0.3% from 2.3% in 2001 to 1.7% in 2020. However, if there were no HIV/AIDS in Kenya, the population growth rate would be around 2% by 2020. The observed fertility decline, reduction in population size and general upsurge in mortality, though with varying degrees, are largely due to the effects of HIV/AIDS. Apparently, these effects are experienced by both HIV positive and HIV negative women in the reproductive age.

The National Population projection by single years was derived by interpolating linearly five-year the proportionate change in the 5-year age distributions. This process entailed fitting parabolas to the logarithms of the age and sex population distribution. The results are shown in Table 4.3 and Appendix 8. From the results, it is interesting to note that throughout the projection period, the population of females is consistently higher than that of males.

4.2 Sub-National Population Projections

To project the provincial and district populations a mathematical ratio method was used. This method was preferred for two reasons. First, the method implicitly incorporates the regional variations in fertility, mortality and migration in so far as they cause some district populations to grow faster than others. This feature is clearly seen in the variations in the share of the province/district population's to the national total. Secondly, the approach was preferred for its simplicity and robustness in application as it assumes that the rate of change in the national proportions will remain constant at least in the short-run projections (2010) and would apply at the province and district levels. For these reasons, the provincial/district population projections are made up to 2010.

In making the sub-national projections, the proportion which each province or district formed of the national total, both in 1989 and 1999, was calculated. The changes in these proportions were then extrapolated linearly so as to give the proportional change which each province/district would contribute to the national total in the subsequent 5-year intervals up to 2010. In order to account for changes in administrative boundaries for the new districts that were created during the intercensal period (1989-99) and also make it possible to compute district-specific growth rates, the 1989 census district bounda-

ries were reconstructed to match the 1999 census administrative district boundaries using the cartographic mapping information. The provincial and district projections were then obtained by multiplying the projected national population totals by the projected province/district-specific proportions. To ensure equality between the sum of the sub-national populations and the national total, the proportions were adjusted to 1.

The province and district population projections by sex were estimated by calculating the regional sex ratio share each region contributed to the total population for both the 1989 and 1999 censuses, and then the rates were extrapolated to 2020. These rates were then applied to projected population totals to obtain the projected population distribution by region and sex. The results are given in Table 4.4 and Appendix 9. Some interesting but peculiar features seem to emerge. By the year 2010, the population of males in Nairobi will be higher than that of females, a feature which is quite opposite of what was observed during the base period (2000). Apart from this revelation, the share of provincial population to the national total seems to vary although less significantly. For instance, Rift Valley and North Eastern provinces registered an increase in their provincial shares to the total while Central, Nyanza and Eastern provinces reported a marginal drop in their respective shares from 12.9%, 15.1% and 16% to 11.3%, 14.1% and 14%, respectively, in the same period.

Table 4.4 Population Projections by Province and Districts (Including HIV/AIDS), 2000-10

District	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Nairobi	2290049	2379741	2470850	2563297	2656997	2751860	2845353	2940911	3038553	3138295	3240155
Kiambu	775548	782823	789602	795866	801601	806790	810724	814427	817891	821110	824077
Kirinyaga	475535	478868	481877	484554	486891	488880	490096	491161	492072	492826	493419
Muranga	356939	352981	348667	344004	339001	333664	327724	321618	315352	308928	302352
Nyandarua	506171	517986	529598	540984	552118	562975	573038	583006	592869	602614	612230
Nyeri	683490	683115	682185	680698	678654	676053	672321	668331	664084	659579	654818
Thika	667525	667159	666251	664799	662802	660262	656617	652721	648572	644173	639523
Maragua	400945	400570	399866	398833	397471	395781	393426	390919	388260	385450	382488
Central	3882021	3918438	3952369	3983728	4012433	4038407	4058098	4076631	4093972	4110086	4124937
Kilifi	573962	587377	600763	614106	627388	640593	653144	665847	678702	691708	704865
Kwale	520960	530467	539827	549027	558051	566886	575026	583185	591361	599551	607752
Lamu	76243	77536	78804	80043	81253	82431	83503	84573	85642	86708	87771
Mombasa	704571	725046	745670	766422	787280	808221	828513	849171	870197	891594	913362
Taita Taveta	256972	259183	261208	263041	264676	266108	267101	267993	268872	269463	270034
Tana River	191318	196467	201636	206822	212018	217219	222228	227317	232488	237740	243074
Malindi	297765	305778	313824	321895	329983	338077	345872	353793	361841	370015	378317
Coast	2622794	2684095	2745267	2806237	2866931	2927273	2984625	3042675	3101418	3160852	3220973
Embu	289965	292672	295210	297574	299759	301761	303313	304802	306224	307579	308865
Isiolo	106719	109625	112514	115381	118222	121032	123699	126374	129055	131740	134429
Kitui	539443	547138	554582	561762	568663	575273	581080	586811	592462	598028	603505
Makueni	811035	826824	842338	857548	872427	886947	900310	913628	926893	940096	953227
Machakos	953049	971603	989832	1007705	1025190	1042252	1057955	1073605	1089193	1104707	1120137
Marsabit	127696	130182	132624	135019	137362	139648	141752	143849	145937	148016	150083
Mbeere	179075	181814	184474	187051	189539	191934	194065	196173	198258	200317	202350
Meru Central	522581	530575	538339	545858	553119	560108	566325	572478	578561	584571	590503
Moyale	56020	56877	57709	58515	59293	60042	60709	61368	62021	62665	63301
Mwingi	318325	323268	328073	332731	337233	341571	345440	349270	353060	356805	360504
Meru North	636040	649698	663170	676433	689463	702236	714115	725981	737826	749641	761419
Tharaka	106340	108624	110876	113094	115272	117408	119394	121378	123358	125334	127303
Nithi (Meru S.)	213012	213644	214121	214439	214597	214595	214247	213829	213342	212784	212155
Eastern	4840947	4902006	4960626	5016693	5070098	5120733	5164069	5206592	5248267	5289060	5328935
Ganssa	420025	436167	451384	465590	478699	490624	500850	509928	517787	524359	529572
Mandera	267923	278220	287926	296988	305350	312956	319480	325270	330264	334476	337801
Wajir	350074	374438	399481	425189	451543	478523	505674	533587	562271	591736	621990
North Eastern	1054665	1127638	1202603	1279509	1358301	1438916	1519985	1603281	1688830	1776659	1866792
Gucha (Kisii S.)	484356	493601	502704	511652	520429	529022	536955	544894	552836	560777	568714

Table 4.4 cont.

District	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Homa Bay	303323	309261	315116	320876	326534	332079	337214	342356	347503	352653	357803
Kisii Central	513812	520087	526112	531877	537372	542585	547039	551422	555731	559963	564116
Kisumu	526948	533383	539563	545476	551110	556457	561025	565520	569939	574280	578539
Kuria	161018	165782	170546	175303	180047	184771	189303	193875	198485	203130	207810
Migori	542708	555042	567272	579381	591350	603159	614262	625416	636615	647857	659135
Nyamira											
(KISII N.)	520705	527417	533887	540102	546051	551725	556635	561480	566258	570967	575602
Rachuonyo	321063	325202	329191	333023	336691	340190	343217	346205	349151	352054	354912
Siaya	496498	496326	495736	494728	493298	491448	488758	485862	482759	479448	475929
Suba	163910	167439	170933	174384	177787	181138	184272	187417	190572	193735	196906
Bondo	248980	251426	253735	255901	257922	259792	261283	262727	264123	265469	266763
Nyando	316950	325128	333274	341375	349419	357393	364972	372602	380279	388002	395767
Nyanza	4598485	4666140	4731887	4795614	4857210	4916569	4969323	5 021695	5073657	5125179	5176235
Baringo	278517	283926	289257	294501	299649	304694	309361	314035	318712	323391	328070
Bomet	402353	410167	417868	425443	432880	440168	446911	453662	460419	467178	473937
Keiyo	151378	154516	157621	160690	163717	166697	169482	172280	175091	177914	180748
Kajiado	433139	449279	465697	482379	499314	516487	533427	550780	568554	586753	605384
Kericho	491147	499119	506873	514392	521663	528669	534938	541135	547256	553295	559245
Koibatek	146640	151217	155842	160510	165218	169961	174584	179301	184113	189020	194023
Laikipia	341955	352628	363413	374299	385278	396338	407119	418118	429338	440781	452449
Marakwet	147666	150353	152989	155569	158090	160546	162794	165036	167270	169495	171710
Nakuru	1254551	1287281	1320089	1352940	1385794	1418614	1 450116	1482084	1514517	1547417	1580782
Nandi	609203	622108	634897	647552	660054	672384	683938	695562	707251	719004	730816
Narok	386496	396512	406549	416595	426638	436668	446289	456049	465949	475990	486170
Samburu	150932	153926	156879	159789	162651	165460	168066	170680	173299	175922	178548
Trans-Mara	178513	181011	183409	185702	187882	189947	191725	193456	195138	196768	198344
Trans-Nzoia	610674	629359	648226	667256	686430	705730	724515	743670	763200	783107	803394
Turkana	472727	480481	488029	495355	502445	509286	515420	521490	527491	533417	539263
Uasm Gishu	658108	675261	692454	709669	726885	744083	760588	777336	794328	811564	829043
West Pokot	324971	332677	340363	348021	355639	363208	370401	377673	385026	392456	399964
Buret	332907	339169	345327	351371	357290	363074	368399	373719	379034	384340	389634
Rift Valley	7386459	7581637	7777407	7973552	8169849	8366071	8554647	8746094	8940416	9137616	9337697
Bungoma	932817	964910	997357	1030126	1063180	1096486	1129037	1162203	1195989	1230395	1265425
Busia	391668	401859	412069	422286	432498	442692	452468	462381	472433	482622	492948
Mt.Elgon	141399	143509	145564	147561	149496	151366	153036	154698	156352	157997	159632
Kakamega	641539	662824	684322	706009	727863	749861	771315	793164	815409	838052	861093
Lugari	229559	237176	244868	252628	260448	268320	275996	283814	291774	299876	308121
Teso	191008	195023	199009	202961	206874	210743	214379	218046	221746	225476	229237
Vihiga	527135	540735	554355	567980	581594	595180	608199	621399	634781	648343	662085
Butere/Mumias	500076	508347	516454	524385	532128	539671	546534	553398	560262	567124	573981
Western	3532944	3604850	3676133	3746697	3816448	3885290	3949742	4014702	4080160	4146107	4212532
KENYA	30208365	30864544	31517142	32165328	32808269	33445119	34045843	34652581	35265273	35883854	36508255

4.2.2 Province and District Population Projection by Age and Sex

As with the national population projections, the mathematical ratio method was used to make the sub-national projections by age and sex. Estimates of population distribution by age and sex were obtained from 1989 and 1999 population census data. The method of iterative proportions of a two-way ranking approach was performed primarily to reconstruct the base population and also to remove any disparities between the sub-national totals and the national totals. A mathematical ratio method was applied to the sub-national populations to obtain age and sex distributions. To obtain perfected age distributions at sub-national levels, the enumerated populations at sub-national level for 1989 and 1999 were adjusted for slight age/sex mis-statements using the Arriaga light smoothing technique, and the proportional changes within the age groups were extrapolated to 2010.

The rates were then applied to the projected population to obtain the reported sub-national populations. The results of the projected population by region are given in Table 4 4, while the age and sex distributions are presented in Appendix 10.

4.3 Projection for School-Age Population

The projected school-age population was derived using the Carrier-Hobcraft age splitting coefficients. The coefficients are used for splitting age-group (5-9, 10-14 and 15-19 populations into single years. For primary, the school population was taken as children aged 6-13 years; for secondary level, children were considered as aged 14-17 years. The results of the projections are shown in Table 4.5.

Table 4.5 School-Age Population Projections by Broad Age Groups, 2000-20

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
MALES											
Pre-school	1,410,177	1,415,594	1,419,975	1,423,294	1,425,530	1,426,661	1,445,587	1,464,539	1,483,513	1,502,501	1,521,498
Primary	3,362,126	3,403,046	3,442,648	3,480,869	3,517,647	3,552,924	3,581,865	3,610,219	3,637,962	3,665,068	3,691,514
Secondary	1,412,205	1,450,299	1,488,698	1,527,375	1,566,299	1,605,439	1,635,792	1,666,501	1,697,563	1,728,977	1,760,742
FEMALES											
Pre-school	1,390,162	1,397,248	1,403,009	1,407,411	1,410,427	1,412,032	1,428,713	1,445,330	1,461,876	1,478,345	1,494,728
Primary	3,319,319	3,367,359	3,413,582	3,457,891	3,500,192	3,540,393	3,567,959	3,594,861	3,621,073	3,646,572	3,671,330
Secondary	1,498,116	1,517,964	1,536,912	1,554,917	1,571,940	1,587,940	1,621,908	1,656,342	1,691,243	1,726,610	1,762,440
BOTH											
Pre-school	2,800,338	2,812,842	2,822,983	2,830,705	2,835,958	2,838,693	2,874,299	2,909,869	2,945,389	2,980,846	3,016,226
Primary	6,681,445	6,770,406	6,856,230	6,938,760	7,017,839	7,093,318	7,149,824	7,205,080	7,259,035	7,311,640	7,362,844
Secondary	2,910,322	2,968,263	3,025,610	3,082,292	3,138,239	3,193,379	3,257,700	3,322,843	3,388,806	3,455,587	3,523,182
	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	
MALES											
Pre-school	1,525,320	1,528,708	1,531,648	1,534,126	1,536,130	1,549,131	1,562,018	1,574,784	1,587,422	1,599,926	
Primary	3,731,021	3,770,514	3,809,982	3,849,414	3,888,796	3,907,166	3,924,756	3,941,541	3,957,495	3,972,591	
Secondary	1,764,724	1,768,188	1,771,118	1,773,499	1,775,315	1,803,143	1,831,271	1,859,698	1,888,426	1,917,454	
FEMALES											
Pre-school	1,498,676	1,502,185	1,505,244	1,507,840	1,509,960	1,522,585	1,535,072	1,547,412	1,559,601	1,571,630	
Primary	3,706,570	3,741,596	3,776,395	3,810,949	3,845,243	3,862,938	3,879,804	3,895,817	3,910,951	3,925,182	
Secondary	1,767,155	1,771,355	1,775,025	1,778,152	1,780,720	1,805,340	1,830,116	1,855,046	1,880,125	1,905,352	
BOTH											
Pre-school	3,023,996	3,030,893	3,036,891	3,041,966	3,046,090	3,071,716	3,097,090	3,122,196	3,147,023	3,171,556	
Primary	7,437,590	7,512,111	7,586,377	7,660,363	7,734,039	7,770,104	7,804,560	7,837,358	7,868,446	7,897,773	
Secondary	3,531,879	3,539,543	3,546,144	3,551,651	3,556,035	3,608,483	3,661,387	3,714,744	3,768,551	3,822,807	

As shown in Table 4.5, the primary school population is expected to increase from about 6.7 million in 2000 through 7.4 million in 2010 to 7.9 million in 2020. Similarly, secondary school population is bound to increase people from 2.9 million in 2000 to an estimated 3.8 million by the year 2020. Pre-school children, on the other hand, are anticipated to increase by 0.4 million, from 2.8 million in 2000 to 3.2 million by 2020.

4.4 Labour Force Projections

The labour-force projections presented in this section are the product of two separate projections: the projected base population aged 15-64 disaggregated by age and sex and projected labour force participation rates. The process of estimating the labour force participation rates involved fitting a logistic function growth model curve to the 1989 and 1999 census participation rates and extrapolating the results to 2010. These rates were then applied to the projected population aged 15-64 to obtain the projected labour force.

In projecting for the proportion of the population in the labour force (employed persons plus job seekers), three underlying assumptions were made: that the future trends in the labour force supply will be consistent with past trends observed during the intercensal period (1989-99); that the future pattern in the labour force supply will be a function of the size of the projected population and to some extent, the economic performance; that future participation rates for females are likely to be influenced by such factors as changes in age at first marriage, fertility performance and educational attainment.

The process of projecting for child labour levels had two components: projections for base population aged 5-17 years disaggregated by sex, and projections of the proportion of working children. These were calculated by relating the population of working children reported in the 1999 census to the base population aged 5-17 years.

Estimations for the proportion of working children aged 5-17 years were derived by fitting a logistic function growth model to the proportions observed in the 1989 and 1999 censuses up to the year 2003, and then adjusting the curve to fit predetermined assumptions. These proportions were then applied to the projected population aged 5-17 years to obtain the projected working children.

In making the projections for child labour, it was assumed that the past proportion of working children aged 5-17 years will hold for at least three years. After that the implementation of the Children's Bill 2000, the Child Labour Policy paper and the introduction of Universal Education for All will significantly reduce child labour practices to almost half the current levels by 2010 (Table 4.6).

From the result of the analysis presented in Table 4.7 and 4.8, the size of the labour force is projected to increase by 7.6 million from 12.4 million in 1999 to 19 million in 2010. As expected, males will continue to dominate in the supply of the labour. However, the proportion of females in the labour force is expected to increase from 48.6% in 1999 to 49.5% in 2010, almost attaining an equal level as males.

On the other hand, child labour is expected to decrease by almost 50% from 3.7 million in 1999 to 1.9 million by 2010, while the proportion of working children to the projected population aged 5-17 years is expected to decline from 36.5% in 1999 to 15.8% in 2010. However, the population aged 5-17 years will continue to grow from 10.6 million in 2000 to 11.9 million in 2010.

Table 4.6 Projections of Working Children Aged 5-17 years, 2000-10

Year	Proportions of working children	Base Population	Working Children		
		Both sexes	Both sexes	Males	Females
1999	36.5	10,010,503	3,658,042	1,943,227	1,714,815
2000	36.0	10,519,646	3,787,073	2,009,852	1,777,221
2001	34.6	10,666,974	3,690,773	1,958,744	1,732,029
2002	34.0	10,809,633	3,675,275	1,950,519	1,724,756
2003	23.0	10,947,375	2,517,896	1,336,282	1,181,614
2004	22.5	11,079,959	2,492,991	1,323,065	1,169,926
2005	21.9	11,207,151	2,454,366	1,302,566	1,151,800
2006	21.6	11,342,843	2,452,323	1,301,481	1,150,841
2007	15.3	11,478,213	1,756,167	932,022	824,145
2008	15.9	11,613,207	1,846,500	976,963	866,537
2009	15.9	11,747,769	1,867,895	991,318	876,578
2010	15.8	11,881,842	1,877,331	996,325	881,006

Table 4.7 Labour Force Base Population Projections by Age and Sex, 2000-20

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
MALES											
5-17 years											
Child Labour	5241407	5320234	5397623	5473476	5547694	5620180	5687382	5754424	5821281	5887924	5954326
15-64 years											
Labour Force	7682583	7905363	8130449	8357681	8586891	8817906	9070305	9327730	9590222	9857818	10130556
FEMALES											
5-17 years											
Child Labour	5278239	5346741	5412010	5473900	5532266	5586971	5655461	5723789	5791926	5859845	5927516
15-64 years											
Labour Force	6474654	8710286	8946178	9182002	9417425	9652103	9910318	10173205	10440784	10713074	10990090
BOTH											
5-17 years											
Child Labour	10519646	10666974	10809633	10947375	11079959	11207151	11342843	11478213	11613207	11747769	11881842
15-64 years											
Labour force	16157237	16615649	17076627	17539683	18004316	18470008	18980623	19500935	20031006	20570891	21120645
		2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
MALES											
5-17 years Child Labour		5998601	6042183	6085043	6127146	6168462	6218791	6268598	6317855	6366534	6414607
15-64 years Labour Force		10369709	10613329	10861471	11114189	11371540	11640468	11914372	12193310	12477341	12766526
FEMALES											
5-17years Child Labour		5968305	6008206	6047183	6085204	6122233	6168565	6214176	6259034	6303109	6346371
15-64 years Labour Force		11236796	11487641	11742660	12001885	12265349	12534287	12807567	13085221	13367280	13653774
BOTH											
5-17years Child Labour		11966906	12050389	12132226	12212350	12290695	12387357	12482774	12576889	12669643	12760979
15-64 years Labour Force		21606505	22100970	22604130	23116074	23636889	24174755	24721938	25278530	25844621	26420300

Whereas the results presented in the above tables take full cognisance of the effects of anticipated changes in the size and composition of the population aged 15-64 years, the projected labour force supply does not factor in the effects of changes in fertility mortality and migration. Ordinarily, the anticipated changes in these three components of population change are likely to influence future projections of the labour force. For this reason, it is recommended that any future revisions of the labour force supply projections should take account of these effects.

Table 4.8 Labour Force Projections for Population Aged 15-64 Years, 2000-10

Participation rate(%)				Base Population			Labour Force		
Year	Both	Male	Female	Both	Male	Female	Both	Male	Female
1999	82.6	87.5	78.0	14,999,488	7,283,671	7,715,817	12,395,603	6,375,496	6,020,107
2000	83.2	88.2	78.4	16,157,237	7,682,583	8,474,654	13,439,411	6,779,814	6,644,013
2001	83.9	88.9	79.1	16,615,649	7,905,363	8,710,286	13,933,416	7,027,697	6,889,532
2002	84.5	89.5	79.8	17,076,627	8,130,449	8,946,178	14,435,689	7,280,491	7,138,471
2003	85.2	90.2	80.5	17,539,683	8,357,681	9,182,002	14,945,839	7,538,087	7,390,552
2004	85.9	90.8	81.2	18,004,316	8,586,891	9,417,425	15,463,450	7,800,363	7,645,486
2005	86.6	91.5	81.9	18,470,008	8,817,906	9,652,103	15,988,074	8,067,188	7,902,962
2006	87.2	92.1	82.6	18,980,623	9,070,305	9,910,318	16,557,966	8,356,624	8,182,995
2007	87.9	92.8	83.3	19,500,935	9,327,730	10,173,205	17,143,031	8,653,894	8,470,343
2008	88.6	93.4	84.0	20,031,006	9,590,222	10,440,784	17,743.482	8,959.120	8,765,097
2009	89.3	94.1	84.6	20,570,891	9,857,818	10,713,074	18,359,525	9,272,419	9,067,344
2010	89.9	94.7	85.3	21,120,645	10,130,556	10,990,090	18,991,364	9,593,909	9,377,167

Chapter 5

Summary, Conclusion and Recommendations

Population census data world over is deemed to suffer all manner of errors, ranging from age misstatement to serious under-reporting. The Kenya 1999 Population and Housing Census was found to suffer a 2.77% under-coverage error and a high concentration of age misplacement around digits 0 and 5 and ages 20, 30, 40, 50 and 60. The reported population was therefore adjusted upwards from 28.6 million people to 29.5 million

Although there is evidence to show that HIV/AIDS will continue to slow down the rate of population change at least for the next 20 years, the population size will still continue to grow but at a much slower rate, from 30,208,365 in 2000 to 43,113,669 in 2020. By 2010, HIV/AIDS mortality alone is expected to reduce the total population by around 2.5 million and by 2020 the pandemic is expected to cause the deaths of slightly over 5 million people.

Pre-primary, primary and secondary school-age populations are also expected to grow but at a relatively slower pace due to the effects of HIV/AIDS. The pre—primary, primary and secondary school-age populations are expected to increase from 2.8, 6.7 and 2.9 million in 2000, respectively, to 3.2, 7.9 and 3.8 million by 2020.

Similar but reduced growth in population due to HIV/AIDS mortality is expected from the primary school-going age population, secondary school-going age population, labour force and child labour. The secondary school-going age population is expected to grow from 2.9 million in 2000 to 3.8 million by 2020 while the primary-going population is estimated to increase modestly from 6.7 million in 2000 through 7.4 million in 2010 to 7.9 million in 2020.

The size of the labour force is projected to increase from 12.4 million in 1999 to 19 million in 2010. As expected, males will continue to dominate in the supply of the labour. On the other hand, the proportion of working children is projected to decline from 36.5 per cent in 1999 to 15.8 per cent in 2010.

The key determinants of the future population change will mainly be mortality and fertility. The HIV/AIDS pandemic is expected to contribute significantly to the change and especially the high mortality rates. From the projections, female life expectancy at birth is expected to increase slightly from 52.8 years in the 2000-05 period to 57 years by the period 2015-20, while male life expectancy is anticipated to increase from 46.1 to 50.9 over the two time periods. In the absence of HIV/AIDS, male and female life expectancies at birth would have increased from 56 years and 64 years, respectively, in the period 2000-05 to 60 years and 68 years for the period 2015-20.

Unlike mortality, the levels of fertility seem to have fallen rather drastically over the last two decades, and this pattern is expected to continue into the future but at a relatively slower pace. Going by the observed trends, it is projected that fertility will fall from around 4.0 live births per woman between the period 2000 and 2004 to around 3.2 live births between 2015 and 2020. However, the level is not anticipated to fall below 3 births per woman by the year 2020.

Given that the projections and estimates are based on manifestations of facts and assumptions that might not materialise, (especially at the sub-national levels due to uncertainties surrounding information on HIV/AIDS mortality), and the difficulties associated with estimation procedures, the sub-national projections are made for only 10 years from the base year. It is therefore recommended that periodic reviews of the projections be undertaken as more robust HIV/AIDS estimation procedures and reliable information on sub-national HIV/AIDS mortality become available.

In all the projections, the net effects of international migration were assumed to be insignificant. However, at the sub-national projection levels, the application of mathematical ratio method takes full account of the effects of fertility, mortality and migration. This method, while taking migration as one of the factors that caused some districts to increase faster than others during the intercensal period (1989-99), also assumes that the rate of change in the derived proportions will remain constant at least until 2010.

Since future changes in population are going to be influenced by HIV/AIDS mortality and to a larger extent fertility, it is recommended that the next round of population projection revisions should factor in international migration and HIV/AIDS prevalence rates at the district and provincial levels in the projection model. Towards this end, efforts should be made to enhance the collection of HIV/AIDS data at regional levels as well as developing more robust HIV/AIDS modeling techniques.

References

- Arriaga E. E. and Associates. 1994 Population Analysis with Microcomputers. Vol.1: Presentation of Techniques US Bureau of the Census. USAID and UNFPA.
- Arriaga E.E. and Associates. 1994. Population Analysis with Microcomputers. Vol.2: Software and Documentation. US Bureau of the Census USAID and UNFPA.
- Blacker, J. 2002. Kenya's Fertility Transition: How long will it go? London School of Hygiene and Tropical Medicine. United Kingdom.
- Brass, W 1981. The Use of the Gompertz Relational Model to Estimate Fertility. International Population Conference Manila
- Hill, K., Bicego, G. and Mary M. 2000. Childhood Mortality in Kenya. Unpublished Paper. Macro International. Maryland. USA.
- Ministry of Health and National AIDS Control Council 2001. AIDS in Kenya: Background Projections, Impact, Interventions and Policy. Sixth edition. Nairobi.
- Ministry of Finance and Planning. 2002a. National Development Plan 2002-2008. Government Printer. Nairobi.
- Ministry of Finance and Planning. 2002b. Medium Term Expenditure Framework: Fiscal Strategy Paper 2002/3-2004/5. Government Printer. Nairobi.
- National Council for Population and Development and Central Bureau of Statistics. 1994. Kenya Demographic and Health Survey 1993. Macro-international Inc. Calverton, Maryland. USA.
- Obungu, W. Kizito, P. and Bicego, G. 1994: Trends in Age Patterns and Determinants of Early Childhood Mortality in Kenya: DHS Further Analysis 12. Macro International Inc. Calverton. Maryland. USA.
- Pathak, K.B. and Ram, F. 1992. Techniques of Demographic Analysis. Department of Fertility Studies International Institute for, Population Studies Bombay.
- Preston, S.H., Hueveline, P. and Gullot, M. 2001: Measuring and Modelling Population Processes Blackwell Publishers. England
- Republic of Kenya . 1996a. Kenya Population Census 1989: Analytical Report Volume VII: Population Projections. Government Printer. Nairobi.

- Republic of Kenya. 1996b. Kenya Population and Housing Census 1989: Analytical Report Volume V: Mortality Government Printer. Nairobi
- Stover, J. and Kirmeyer, S. 1999 DemoProj: Version 4. The Futures Group International and Research Triangle Institute. USA.
- Stover, J. DemoProj: Version 4 The Futures Group International and Research Triangle Institute USA
- United Nations 1983 Manual X: Indirect Techniques for Demographic Estimation Department of International Economic and Social Affairs. New York
- United Nations 1992 Sub-national Population Projections Department of International Economics and social affairs. New York
- United Nations Population Fund 1993 Readings in Population Research Methodology Volume 5: Population Models, Projections and Estimates. Social Development Center. Chicago, Illinois .

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Appendix: II (1) Spectrum projections of deaths and population age-specific mortality rates with and without AIDS.

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1979	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	80.74	39.06	41.69	80.74	39.06	41.69	3.42	1.73	1.69	3.42	1.73	1.69	23.61	22.58	24.67	23.61	22.58	24.67
5-9	9.54	4.42	5.11	9.54	4.42	5.11	2.71	1.37	1.34	2.71	1.37	1.34	3.52	3.23	3.81	3.52	3.23	3.81
10-14	5.36	2.59	2.77	5.36	2.59	2.77	2.18	1.09	1.08	2.18	1.09	1.08	2.46	2.38	2.56	2.46	2.38	2.56
15-19	4.97	2.60	2.37	4.97	2.60	2.37	1.64	0.82	0.82	1.64	0.82	0.82	3.03	3.17	2.89	3.03	3.17	2.89
20-24	4.88	2.58	2.30	4.88	2.58	2.30	1.31	0.65	0.66	1.31	0.65	0.66	3.73	3.97	3.48	3.73	3.97	3.48
25-29	4.37	2.21	2.16	4.37	2.21	2.16	1.05	0.51	0.54	1.05	0.51	0.54	4.16	4.33	4.00	4.16	4.33	4.00
30-34	3.99	1.96	2.03	3.99	1.96	2.03	0.86	0.42	0.44	0.86	0.42	0.44	4.64	4.67	4.61	4.64	4.67	4.61
35-39	3.62	1.65	1.98	3.62	1.65	1.98	0.70	0.34	0.36	0.70	0.34	0.36	5.17	4.85	5.50	5.17	4.85	5.50
40-44	3.68	1.80	1.88	3.68	1.80	1.88	0.57	0.28	0.29	0.57	0.28	0.29	6.46	6.43	6.48	6.46	6.43	6.48
45-49	3.91	1.97	1.94	3.91	1.97	1.94	0.47	0.22	0.25	0.47	0.22	0.25	8.32	8.95	7.76	8.32	8.95	7.76
50-54	4.13	2.12	2.00	4.13	2.12	2.00	0.37	0.18	0.19	0.37	0.18	0.19	11.16	11.78	10.53	11.16	11.78	10.53
55-59	4.58	2.33	2.25	4.58	2.33	2.25	0.29	0.14	0.15	0.29	0.14	0.15	15.79	16.64	15.00	15.79	16.64	15.00
60-64	5.23	2.61	2.63	5.23	2.61	2.63	0.22	0.10	0.12	0.22	0.10	0.12	23.77	26.10	21.92	23.77	26.10	21.92
65-69	5.42	2.63	2.79	5.42	2.63	2.79	0.16	0.07	0.08	0.16	0.07	0.08	33.88	37.57	34.88	33.88	37.57	34.88
70-74	11.87	5.51	6.37	11.87	5.51	6.37	0.19	0.09	0.11	0.19	0.09	0.11	62.47	61.22	57.91	62.47	61.22	57.91
75-79	0.87	0.40	0.46	0.87	0.40	0.46	0.00	0.00	0.00	0.00	0.00	0.00						
80+	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00						
Total	155.56	75.70	79.85	155.56	75.70	79.85	16.14	8.02	8.13	16.14	8.02	8.13	9.64	9.44	9.82	9.64	9.44	9.82
1980							1980						1980					
0-4	83.87	40.58	43.29	83.87	40.58	43.29	3.57	1.81	1.76	3.57	1.81	1.76	23.49	22.42	24.60	23.49	22.42	24.60
5-9	9.95	4.62	5.33	9.95	4.62	5.33	2.83	1.43	1.40	2.83	1.43	1.40	3.52	3.23	3.81	3.52	3.23	3.81
10-14	5.59	2.71	2.88	5.59	2.71	2.88	2.28	1.14	1.13	2.28	1.14	1.13	2.45	2.38	2.55	2.45	2.38	2.55
15-19	5.26	2.75	2.50	5.26	2.75	2.50	1.73	0.87	0.87	1.73	0.87	0.87	3.04	3.16	2.87	3.04	3.16	2.87
20-24	5.08	2.69	2.38	5.08	2.69	2.38	1.36	0.68	0.69	1.36	0.68	0.69	3.74	3.96	3.45	3.74	3.96	3.45
25-29	4.55	2.31	2.24	4.55	2.31	2.24	1.09	0.54	0.56	1.09	0.54	0.56	4.17	4.28	4.00	4.17	4.28	4.00
30-34	4.13	2.03	2.10	4.13	2.03	2.10	0.89	0.43	0.46	0.89	0.43	0.46	4.64	4.72	4.57	4.64	4.72	4.57
35-39	3.75	1.71	2.05	3.75	1.71	2.05	0.73	0.35	0.37	0.73	0.35	0.37	5.14	4.89	5.54	5.14	4.89	5.54
40-44	3.81	1.86	1.95	3.81	1.86	1.95	0.59	0.29	0.30	0.59	0.29	0.30	6.46	6.41	6.50	6.46	6.41	6.50
45-49	4.03	2.04	2.00	4.03	2.04	2.00	0.48	0.23	0.25	0.48	0.23	0.25	8.40	8.87	8.00	8.40	8.87	8.00
50-54	4.29	2.20	2.09	4.29	2.20	2.09	0.38	0.18	0.20	0.38	0.18	0.20	11.29	12.22	10.45	11.29	12.22	10.45
55-59	4.73	2.41	2.32	4.73	2.41	2.32	0.30	0.14	0.16	0.30	0.14	0.16	15.77	17.21	14.50	15.77	17.21	14.50
60-64	5.42	2.70	2.72	5.42	2.70	2.72	0.23	0.11	0.12	0.23	0.11	0.12	23.57	24.55	22.67	23.57	24.55	22.67
65-69	5.58	2.71	2.86	5.58	2.71	2.86	0.16	0.07	0.08	0.16	0.07	0.08	34.88	38.71	35.75	34.88	38.71	35.75
70-74	10.93	5.09	5.84	10.93	5.09	5.84	0.19	0.09	0.10	0.19	0.09	0.10	57.53	56.56	58.40	57.53	56.56	58.40
75-79	2.12	0.98	1.14	2.12	0.98	1.14	0.03	0.01	0.02	0.03	0.01	0.02	70.67	98.00	57.00	70.67	98.00	57.00
80+	-0.60	-0.27	-0.32	-0.60	-0.27	-0.32	0.00	0.00	0.00	0.00	0.00	0.00						
Total	162.50	79.12	83.39	162.50	79.12	83.39	16.84	8.37	8.47	16.84	8.37	8.47	9.65	9.45	9.85	9.65	9.45	9.85

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1983	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	93.43	45.23	48.20	93.43	45.23	48.20	4.02	2.04	1.97	4.02	2.04	1.97	23.24	22.17	24.47	23.24	22.17	24.47
5-9	11.22	5.23	5.99	11.22	5.23	5.99	3.20	1.62	1.58	3.20	1.62	1.58	3.51	3.23	3.79	3.51	3.23	3.79
10-14	6.31	3.07	3.24	6.31	3.07	3.24	2.57	1.30	1.27	2.57	1.30	1.27	2.46	2.36	2.55	2.46	2.36	2.55
15-19	6.20	3.26	2.95	6.20	3.26	2.95	2.04	1.02	1.02	2.04	1.02	1.02	3.04	3.20	2.89	3.04	3.20	2.89
20-24	5.74	3.06	2.68	5.74	3.06	2.68	1.54	0.77	0.77	1.54	0.77	0.77	3.73	3.97	3.48	3.73	3.97	3.48
25-29	5.14	2.63	2.51	5.14	2.63	2.51	1.23	0.61	0.62	1.23	0.61	0.62	4.18	4.31	4.05	4.18	4.31	4.05
30-34	4.61	2.27	2.34	4.61	2.27	2.34	0.99	0.48	0.51	0.99	0.48	0.51	4.66	4.73	4.59	4.66	4.73	4.59
35-39	4.17	1.90	2.27	4.17	1.90	2.27	0.81	0.39	0.41	0.81	0.39	0.41	5.15	4.87	5.54	5.15	4.87	5.54
40-44	4.24	2.08	2.16	4.24	2.08	2.16	0.66	0.32	0.34	0.66	0.32	0.34	6.42	6.50	6.35	6.42	6.50	6.35
45-49	4.43	2.26	2.17	4.43	2.26	2.17	0.53	0.26	0.28	0.53	0.26	0.28	8.36	8.69	7.75	8.36	8.69	7.75
50-54	4.81	2.44	2.36	4.81	2.44	2.36	0.43	0.20	0.23	0.43	0.20	0.23	11.19	12.20	10.26	11.19	12.20	10.26
55-59	5.24	2.67	2.57	5.24	2.67	2.57	0.33	0.16	0.17	0.33	0.16	0.17	15.88	16.69	15.12	15.88	16.69	15.12
60-64	6.00	3.00	3.00	6.00	3.00	3.00	0.25	0.12	0.13	0.25	0.12	0.13	24.00	25.00	23.08	24.00	25.00	23.08
65-69	6.49	3.16	3.33	6.49	3.16	3.33	0.18	0.09	0.10	0.18	0.09	0.10	36.06	35.11	33.30	36.06	35.11	33.30
70-74	7.67	3.63	4.04	7.67	3.63	4.04	0.14	0.06	0.07	0.14	0.06	0.07	54.79	60.50	57.71	54.79	60.50	57.71
75-79	10.44	4.79	5.65	10.44	4.79	5.65	0.13	0.06	0.07	0.13	0.06	0.07	80.31	79.83	80.71	80.31	79.83	80.71
80+	-1.45	-0.66	-0.80	-1.45	-0.66	-0.80	0.00	0.00	0.00	0.00	0.00	0.00						
Total	184.68	90.02	94.67	184.68	90.02	94.67	19.05	9.51	9.55	19.05	9.51	9.55	9.69	9.47	9.91	9.69	9.47	9.91
1984							1984						1984					
0-4	96.64	46.79	49.85	96.64	46.79	49.85	4.18	2.13	2.05	4.18	2.13	2.05	23.12	21.97	24.32	23.12	21.97	24.32
5-9	11.59	5.41	6.18	11.59	5.41	6.18	3.32	1.68	1.63	3.32	1.68	1.63	3.49	3.22	3.79	3.49	3.22	3.79
10-14	6.58	3.20	3.38	6.58	3.20	3.38	2.68	1.35	1.33	2.68	1.35	1.33	2.46	2.37	2.54	2.46	2.37	2.54
15-19	6.52	3.43	3.09	6.52	3.43	3.09	2.15	1.08	1.07	2.15	1.08	1.07	3.03	3.18	2.89	3.03	3.18	2.89
20-24	6.02	3.21	2.81	6.02	3.21	2.81	1.62	0.81	0.81	1.62	0.81	0.81	3.72	3.96	3.47	3.72	3.96	3.47
25-29	5.35	2.74	2.61	5.35	2.74	2.61	1.28	0.64	0.65	1.28	0.64	0.65	4.18	4.28	4.02	4.18	4.28	4.02
30-34	4.79	2.36	2.42	4.79	2.36	2.42	1.03	0.50	0.53	1.03	0.50	0.53	4.65	4.72	4.57	4.65	4.72	4.57
35-39	4.32	1.97	2.35	4.32	1.97	2.35	0.84	0.41	0.43	0.84	0.41	0.43	5.14	4.80	5.47	5.14	4.80	5.47
40-44	4.39	2.15	2.24	4.39	2.15	2.24	0.68	0.33	0.35	0.68	0.33	0.35	6.46	6.52	6.40	6.46	6.52	6.40
45-49	4.58	2.34	2.24	4.58	2.34	2.24	0.55	0.27	0.28	0.55	0.27	0.28	8.33	8.67	8.00	8.33	8.67	8.00
50-54	4.98	2.53	2.45	4.98	2.53	2.45	0.45	0.21	0.23	0.45	0.21	0.23	11.07	12.05	10.65	11.07	12.05	10.65
55-59	5.43	2.77	2.67	5.43	2.77	2.67	0.35	0.17	0.18	0.35	0.17	0.18	15.51	16.29	14.83	15.51	16.29	14.83
60-64	6.21	3.10	3.10	6.21	3.10	3.10	0.26	0.13	0.14	0.26	0.13	0.14	23.88	23.85	22.14	23.88	23.85	22.14
65-69	6.84	3.34	3.51	6.84	3.34	3.51	0.19	0.09	0.10	0.19	0.09	0.10	36.00	37.11	35.10	36.00	37.11	35.10
70-74	7.00	3.34	3.67	7.00	3.34	3.67	0.13	0.06	0.07	0.13	0.06	0.07	53.85	55.67	52.43	53.85	55.67	52.43
75-79	11.53	5.29	6.24	11.53	5.29	6.24	0.14	0.06	0.08	0.14	0.06	0.08	82.36	88.17	78.00	82.36	88.17	78.00
80+	-0.30	-0.13	-0.17	-0.30	-0.13	-0.17	0.00	0.00	0.00	0.00	0.00	0.00						
Total	192.47	93.84	98.63	192.47	93.84	98.63	19.82	9.90	9.92	19.82	9.90	9.92	9.71	9.48	9.94	9.71	9.48	9.94

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1981	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	87.12	42.16	44.96	87.12	42.16	44.96	3.71	1.89	1.83	3.71	1.89	1.83	23.48	22.31	24.57	23.48	22.31	24.57
5-9	10.37	4.82	5.55	10.37	4.82	5.55	2.95	1.49	1.46	2.95	1.49	1.46	3.52	3.23	3.80	3.52	3.23	3.80
10-14	5.83	2.82	3.00	5.83	2.82	3.00	2.37	1.19	1.18	2.37	1.19	1.18	2.46	2.37	2.54	2.46	2.37	2.54
15-19	5.56	2.91	2.64	5.56	2.91	2.64	1.83	0.92	0.91	1.83	0.92	0.91	3.04	3.16	2.90	3.04	3.16	2.90
20-24	5.28	2.80	2.47	5.28	2.80	2.47	1.42	0.70	0.71	1.42	0.70	0.71	3.72	4.00	3.48	3.72	4.00	3.48
25-29	4.74	2.41	2.33	4.74	2.41	2.33	1.14	0.56	0.58	1.14	0.56	0.58	4.16	4.30	4.02	4.16	4.30	4.02
30-34	4.28	2.11	2.18	4.28	2.11	2.18	0.92	0.45	0.47	0.92	0.45	0.47	4.65	4.69	4.64	4.65	4.69	4.64
35-39	3.89	1.77	2.12	3.89	1.77	2.12	0.75	0.37	0.39	0.75	0.37	0.39	5.19	4.78	5.44	5.19	4.78	5.44
40-44	3.95	1.93	2.01	3.95	1.93	2.01	0.61	0.30	0.31	0.61	0.30	0.31	6.48	6.43	6.48	6.48	6.43	6.48
45-49	4.16	2.11	2.06	4.16	2.11	2.06	0.50	0.24	0.26	0.50	0.24	0.26	8.32	8.79	7.92	8.32	8.79	7.92
50-54	4.46	2.28	2.18	4.46	2.28	2.18	0.40	0.19	0.21	0.40	0.19	0.21	11.15	12.00	10.38	11.15	12.00	10.38
55-59	4.90	2.50	2.40	4.90	2.50	2.40	0.31	0.15	0.16	0.31	0.15	0.16	15.81	16.67	15.00	15.81	16.67	15.00
60-64	5.62	2.80	2.82	5.62	2.80	2.82	0.24	0.11	0.13	0.24	0.11	0.13	23.42	25.45	21.69	23.42	25.45	21.69
65-69	5.74	2.80	2.94	5.74	2.80	2.94	0.16	0.08	0.08	0.16	0.08	0.08	35.88	35.00	36.75	35.88	35.00	36.75
70-74	10.07	4.70	5.37	10.07	4.70	5.37	0.18	0.08	0.10	0.18	0.08	0.10	55.94	58.75	53.70	55.94	58.75	53.70
75-79	5.20	2.39	2.81	5.20	2.39	2.81	0.07	0.03	0.04	0.07	0.03	0.04	74.29	79.67	70.25	74.29	79.67	70.25
80+	-1.39	-0.63	-0.76	-1.39	-0.63	-0.76	0.00	0.00	0.00	0.00	0.00	0.00						
Total	169.76	82.68	87.08	169.76	82.68	87.08	17.56	8.74	8.82	17.56	8.74	8.82	9.67	9.46	9.87	9.67	9.46	9.87
1982							1982						1982					
0-4	90.31	43.72	46.59	90.31	43.72	46.59	3.86	1.96	1.90	3.86	1.96	1.90	23.40	22.31	24.52	23.40	22.31	24.52
5-9	10.80	5.03	5.78	10.80	5.03	5.78	3.08	1.56	1.52	3.08	1.56	1.52	3.51	3.22	3.80	3.51	3.22	3.80
10-14	6.06	2.94	3.12	6.06	2.94	3.12	2.47	1.24	1.22	2.47	1.24	1.22	2.45	2.37	2.56	2.45	2.37	2.56
15-19	5.88	3.08	2.79	5.88	3.08	2.79	1.94	0.97	0.97	1.94	0.97	0.97	3.03	3.18	2.88	3.03	3.18	2.88
20-24	5.49	2.92	2.57	5.49	2.92	2.57	1.47	0.73	0.74	1.47	0.73	0.74	3.73	4.00	3.47	3.73	4.00	3.47
25-29	4.94	2.52	2.42	4.94	2.52	2.42	1.18	0.58	0.60	1.18	0.58	0.60	4.19	4.34	4.03	4.19	4.34	4.03
30-34	4.44	2.18	2.26	4.44	2.18	2.26	0.95	0.46	0.49	0.95	0.46	0.49	4.67	4.74	4.61	4.67	4.74	4.61
35-39	4.03	1.83	2.19	4.03	1.83	2.19	0.78	0.38	0.40	0.78	0.38	0.40	5.17	4.82	5.48	5.17	4.82	5.48
40-44	4.09	2.00	2.08	4.09	2.00	2.08	0.63	0.31	0.33	0.63	0.31	0.33	6.49	6.45	6.30	6.49	6.45	6.30
45-49	4.30	2.18	2.11	4.30	2.18	2.11	0.52	0.25	0.27	0.52	0.25	0.27	8.27	8.72	7.81	8.27	8.72	7.81
50-54	4.63	2.36	2.27	4.63	2.36	2.27	0.41	0.20	0.22	0.41	0.20	0.22	11.29	11.80	10.32	11.29	11.80	10.32
55-59	5.06	2.58	2.48	5.06	2.58	2.48	0.32	0.15	0.17	0.32	0.15	0.17	15.81	17.20	14.59	15.81	17.20	14.59
60-64	5.81	2.90	2.91	5.81	2.90	2.91	0.25	0.12	0.13	0.25	0.12	0.13	23.24	24.17	22.38	23.24	24.17	22.38
65-69	6.09	2.97	3.12	6.09	2.97	3.12	0.17	0.08	0.09	0.17	0.08	0.09	35.82	37.13	34.67	35.82	37.13	34.67
70-74	8.80	4.14	4.67	8.80	4.14	4.67	0.15	0.07	0.08	0.15	0.07	0.08	58.67	59.14	58.38	58.67	59.14	58.38
75-79	8.19	3.76	4.43	8.19	3.76	4.43	0.10	0.05	0.06	0.10	0.05	0.06	81.90	75.20	73.83	81.90	75.20	73.83
80+	-1.77	-0.80	-0.97	-1.77	-0.80	-0.97	0.00	0.00	0.00	0.00	0.00	0.00						
Total	177.16	86.32	90.84	177.16	86.32	90.84	18.30	9.12	9.18	18.30	9.12	9.18	9.68	9.46	9.90	9.68	9.46	9.90

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1987	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	104.90	50.77	54.13	104.90	50.77	54.13	4.57	2.33	2.24	4.57	2.33	2.24	22.95	21.79	24.17	22.95	21.79	24.17
5-9	13.15	6.16	6.99	13.15	6.16	6.99	3.75	1.91	1.84	3.75	1.91	1.84	3.51	3.23	3.80	3.51	3.23	3.80
10-14	7.47	3.64	3.82	7.47	3.64	3.82	3.04	1.54	1.50	3.04	1.54	1.50	2.46	2.36	2.55	2.46	2.36	2.55
15-19	7.40	3.91	3.50	7.40	3.91	3.50	2.43	1.23	1.21	2.43	1.23	1.21	3.05	3.18	2.89	3.05	3.18	2.89
20-24	7.09	3.79	3.30	7.09	3.79	3.30	1.90	0.95	0.95	1.90	0.95	0.95	3.73	3.99	3.47	3.73	3.99	3.47
25-29	6.02	3.10	2.92	6.02	3.10	2.92	1.45	0.72	0.73	1.45	0.72	0.73	4.15	4.31	4.00	4.15	4.31	4.00
30-34	5.40	2.68	2.71	5.40	2.68	2.71	1.16	0.57	0.59	1.16	0.57	0.59	4.66	4.70	4.59	4.66	4.70	4.59
35-39	4.81	2.19	2.62	4.81	2.19	2.62	0.93	0.45	0.48	0.93	0.45	0.48	5.17	4.87	5.46	5.17	4.87	5.46
40-44	4.88	2.39	2.48	4.88	2.39	2.48	0.76	0.37	0.39	0.76	0.37	0.39	6.42	6.46	6.36	6.42	6.46	6.36
45-49	5.09	2.61	2.48	5.09	2.61	2.48	0.61	0.30	0.31	0.61	0.30	0.31	8.34	8.70	8.00	8.34	8.70	8.00
50-54	5.48	2.81	2.67	5.48	2.81	2.67	0.49	0.24	0.26	0.49	0.24	0.26	11.18	11.71	10.27	11.18	11.71	10.27
55-59	6.09	3.07	3.01	6.09	3.07	3.01	0.39	0.18	0.20	0.39	0.18	0.20	15.62	17.06	15.05	15.62	17.06	15.05
60-64	6.87	3.44	3.43	6.87	3.44	3.43	0.29	0.14	0.15	0.29	0.14	0.15	23.69	24.57	22.87	23.69	24.57	22.87
65-69	7.63	3.73	3.90	7.63	3.73	3.90	0.21	0.10	0.11	0.21	0.10	0.11	36.33	37.30	35.45	36.33	37.30	35.45
70-74	7.49	3.59	3.89	7.49	3.59	3.89	0.14	0.06	0.07	0.14	0.06	0.07	53.50	59.83	55.57	53.50	59.83	55.57
75-79	9.17	4.26	4.91	9.17	4.26	4.91	0.11	0.05	0.06	0.11	0.05	0.06	83.36	85.20	81.83	83.36	85.20	81.83
80+	7.00	3.16	3.85	7.00	3.16	3.85	0.06	0.03	0.03	0.06	0.03	0.03	116.67	105.33	128.33	116.67	105.33	128.33
Total	215.92	105.31	110.61	215.92	105.31	110.61	22.28	11.16	11.12	22.28	11.16	11.12	9.69	9.44	9.95	9.69	9.44	9.95
1988							1988						1988					
0-4	106.96	51.76	55.20	106.96	51.76	55.20	4.68	2.38	2.30	4.68	2.38	2.30	22.85	21.75	24.00	22.85	21.75	24.00
5-9	13.64	6.40	7.24	13.64	6.40	7.24	3.90	1.99	1.91	3.90	1.99	1.91	3.50	3.22	37.9	3.50	3.22	3.79
10-14	7.76	3.80	3.97	7.76	3.80	3.97	3.16	1.60	1.56	3.16	1.60	1.56	2.46	2.38	2.54	2.46	2.38	2.54
15-19	7.71	4.07	3.63	7.71	4.07	3.63	2.53	1.28	1.26	2.53	1.28	1.26	3.05	3.18	2.88	3.05	3.18	2.88
20-24	7.48	4.00	3.48	7.48	4.00	3.48	2.01	1.01	1.00	2.01	1.01	1.00	3.72	3.96	3.48	3.72	3.96	3.48
25-29	6.29	3.25	3.05	6.29	3.25	3.05	1.51	0.75	0.76	1.51	0.75	0.76	4.17	4.33	4.01	4.17	4.33	4.01
30-34	5.62	2.80	2.82	5.62	2.80	2.82	1.21	0.60	0.61	1.21	0.60	0.61	4.64	4.67	4.62	4.64	4.67	4.62
35-39	4.99	2.28	2.71	4.99	2.28	2.71	0.97	0.47	0.49	0.97	0.47	0.49	5.14	4.85	5.53	5.14	4.85	5.53
40-44	5.05	2.48	2.57	5.05	2.48	2.57	0.78	0.38	0.40	0.78	0.38	0.40	6.47	6.53	6.43	6.47	6.53	6.43
45-49	5.27	2.70	2.57	5.27	2.70	2.57	0.63	0.31	0.33	0.63	0.31	0.33	8.37	8.71	7.79	8.37	8.71	7.79
50-54	5.66	2.91	2.75	5.66	2.91	2.75	0.51	0.24	0.26	0.51	0.24	0.26	11.10	12.13	10.58	11.10	12.13	10.58
55-59	6.32	3.18	3.14	6.32	3.18	3.14	0.40	0.19	0.21	0.40	0.19	0.21	15.80	16.74	14.95	15.80	16.74	14.95
60-64	7.11	3.56	3.55	7.11	3.56	3.55	0.30	0.14	0.16	0.30	0.14	0.16	23.70	25.43	22.19	23.70	25.43	22.19
65-69	7.88	3.85	4.03	7.88	3.85	4.03	0.22	0.10	0.12	0.22	0.10	0.12	35.82	38.50	33.58	35.82	38.50	33.58
70-74	7.98	3.83	4.15	7.98	3.83	4.15	0.14	0.07	0.08	0.14	0.07	0.08	57.00	54.71	51.88	57.00	54.71	51.88
75-79	8.01	3.75	4.26	8.01	3.75	4.26	0.10	0.04	0.05	0.10	0.04	0.05	80.10	93.75	85.20	80.10	93.75	85.20
80+	9.41	4.24	5.17	9.41	4.24	5.17	0.07	0.03	0.04	0.07	0.03	0.04	134.43	141.33	129.25	134.43	141.33	129.25
Total	223.14	108.85	114.29	223.14	108.85	114.29	23.12	11.59	11.53	23.12	11.59	11.53	9.65	9.39	9.91	9.65	9.39	9.91

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1985	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	99.60	48.22	51.38	99.60	48.22	51.38	4.31	2.20	2.12	4.31	2.20	2.12	23.11	21.92	24.24	23.11	21.92	24.24
5-9	12.18	5.70	6.49	12.18	5.70	6.49	3.46	1.76	1.70	3.46	1.76	1.70	3.52	3.24	3.82	3.52	3.24	3.82
10-14	6.86	3.34	3.52	6.86	3.34	3.52	2.79	1.41	1.38	2.79	1.41	1.38	2.46	2.37	2.55	2.46	2.37	2.55
15-19	6.82	3.59	3.23	6.82	3.59	3.23	2.24	1.13	1.12	2.24	1.13	1.12	3.04	3.18	2.88	3.04	3.18	2.88
20-24	6.34	3.38	2.96	6.34	3.38	2.96	1.70	0.85	0.85	1.70	0.85	0.85	3.73	3.98	3.48	3.73	3.98	3.48
25-29	5.57	2.86	2.71	5.57	2.86	2.71	1.34	0.66	0.67	1.34	0.66	0.67	4.16	4.33	4.04	4.16	4.33	4.04
30-34	4.98	2.46	2.52	4.98	2.46	2.52	1.07	0.52	0.55	1.07	0.52	0.55	4.65	4.73	4.58	4.65	4.73	4.58
35-39	4.48	2.04	2.44	4.48	2.04	2.44	0.87	0.42	0.44	0.87	0.42	0.44	5.15	4.86	5.55	5.15	4.86	5.55
40-44	4.55	2.23	2.32	4.55	2.23	2.32	0.70	0.34	0.36	0.70	0.34	0.36	6.50	6.56	6.44	6.50	6.56	6.44
45-49	4.74	2.43	2.31	4.74	2.43	2.31	0.57	0.28	0.29	0.57	0.28	0.29	8.32	8.68	7.97	8.32	8.68	7.97
50-54	5.15	2.62	2.53	5.15	2.62	2.53	0.46	0.22	0.24	0.46	0.22	0.24	11.20	11.91	10.54	11.20	11.91	10.54
55-59	5.64	2.87	2.77	5.64	2.87	2.77	0.36	0.17	0.19	0.36	0.17	0.19	15.67	16.88	14.58	15.67	16.88	14.58
60-64	6.42	3.21	3.21	6.42	3.21	3.21	0.27	0.13	0.14	0.27	0.13	0.14	23.78	24.69	22.93	23.78	24.69	22.93
65-69	7.13	3.47	3.65	7.13	3.47	3.65	0.20	0.09	0.10	0.20	0.09	0.10	35.65	38.56	36.50	35.65	38.56	36.50
70-74	6.84	3.28	3.56	6.84	3.28	3.56	0.12	0.06	0.07	0.12	0.06	0.07	57.00	54.67	50.86	57.00	54.67	50.86
75-79	11.44	5.26	6.18	11.44	5.26	6.18	0.14	0.06	0.07	0.14	0.06	0.07	81.71	87.67	88.29	81.71	87.67	88.29
80+	1.68	0.77	0.92	1.68	0.77	0.92	0.02	0.01	0.01	0.02	0.01	0.01	84.00	77.00	92.00	84.00	77.00	92.00
Total	200.41	97.72	102.69	200.41	97.72	102.69	20.62	10.31	10.31	20.62	10.31	10.31	9.72	9.48	9.96	9.72	9.48	9.96
1986							1986						1986					
0-4	102.45	49.59	52.86	102.45	49.59	52.86	4.44	2.26	2.18	4.44	2.26	2.18	23.07	21.94	24.25	23.07	21.94	24.25
5-9	12.66	5.93	6.73	12.66	5.93	6.73	3.60	1.84	1.77	3.60	1.84	1.77	3.52	3.22	3.80	3.52	3.22	3.80
10-14	7.16	3.49	3.67	7.16	3.49	3.67	2.92	1.48	1.44	2.92	1.48	1.44	2.45	2.36	2.55	2.45	2.36	2.55
15-19	7.11	3.75	3.36	7.11	3.75	3.36	2.34	1.18	1.16	2.34	1.18	1.16	3.04	3.18	2.90	3.04	3.18	2.90
20-24	6.70	3.58	3.12	6.70	3.58	3.12	1.80	0.90	0.90	1.80	0.90	0.90	3.72	3.98	3.47	3.72	3.98	3.47
25-29	5.79	2.98	2.81	5.79	2.98	2.81	1.39	0.69	0.70	1.39	0.69	0.70	4.17	4.32	4.01	4.17	4.32	4.01
30-34	5.18	2.57	2.61	5.18	2.57	2.61	1.11	0.55	0.57	1.11	0.55	0.57	4.67	4.67	4.58	4.67	4.67	4.58
35-39	4.64	2.11	2.52	4.64	2.11	2.52	0.90	0.44	0.46	0.90	0.44	0.46	5.16	4.80	5.48	5.16	4.80	5.48
40-44	4.71	2.31	2.40	4.71	2.31	2.40	0.73	0.36	0.37	0.73	0.36	0.37	6.45	6.42	6.49	6.45	6.42	6.49
45-49	4.91	2.51	2.39	4.91	2.51	2.39	0.59	0.29	0.30	0.59	0.29	0.30	8.32	8.66	7.97	8.32	8.66	7.97
50-54	5.31	2.71	2.60	5.31	2.71	2.60	0.48	0.23	0.25	0.48	0.23	0.25	11.06	11.78	10.40	11.06	11.78	10.40
55-59	5.86	2.97	2.89	5.86	2.97	2.89	0.37	0.18	0.20	0.37	0.18	0.20	15.84	16.50	14.45	15.84	16.50	14.45
60-64	6.64	3.32	3.31	6.64	3.32	3.31	0.28	0.13	0.15	0.28	0.13	0.15	23.71	25.54	22.07	23.71	25.54	22.07
65-69	7.38	3.60	3.78	7.38	3.60	3.78	0.21	0.10	0.11	0.21	0.10	0.11	35.14	36.00	34.36	35.14	36.00	34.36
70-74	7.05	3.38	3.67	7.05	3.38	3.67	0.13	0.06	0.07	0.13	0.06	0.07	54.23	56.33	52.43	54.23	56.33	52.43
75-79	10.49	4.84	5.65	10.49	4.84	5.65	0.12	0.06	0.07	0.12	0.06	0.07	87.42	80.67	80.71	87.42	80.67	80.71
80+	4.26	1.93	2.34	4.26	1.93	2.34	0.04	0.02	0.02	0.04	0.02	0.02	106.50	96.50	117.00	106.50	96.50	117.00
Total	208.31	101.59	106.73	208.31	101.59	106.73	21.44	10.73	10.71	21.44	10.73	10.71	9.72	9.47	9.97	9.72	9.47	9.97

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1989	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	108.77	52.63	56.15	108.77	52.63	56.15	4.78	2.44	2.35	4.78	2.44	2.35	22.76	21.57	23.89	22.76	21.57	23.89
5-9	14.17	6.65	7.52	14.17	6.65	7.52	4.06	2.07	1.98	4.06	2.07	1.98	3.49	3.21	3.80	3.49	3.21	3.80
10-14	8.04	3.94	4.10	8.04	3.94	4.10	3.28	1.66	1.61	3.28	1.66	1.61	2.45	2.37	2.55	2.45	2.37	2.55
15-19	8.03	4.25	3.78	8.03	4.25	3.78	2.64	1.33	1.31	2.64	1.33	1.31	3.04	3.20	2.89	3.04	3.20	2.89
20-24	7.86	4.21	3.65	7.86	4.21	3.65	2.11	1.06	1.05	2.11	1.06	1.05	3.73	3.97	3.48	3.73	3.97	3.48
25-29	6.60	3.41	3.19	6.60	3.41	3.19	1.58	0.79	0.79	1.58	0.79	0.79	4.18	4.32	4.04	4.18	4.32	4.04
30-34	5.85	2.92	2.93	5.85	2.92	2.93	1.26	0.62	0.64	1.26	0.62	0.64	4.64	4.71	4.58	4.64	4.71	4.58
35-39	5.18	2.37	2.81	5.18	2.37	2.81	1.00	0.49	0.51	1.00	0.49	0.51	5.18	4.84	5.51	5.18	4.84	5.51
40-44	5.23	2.57	2.66	5.23	2.57	2.66	0.81	0.40	0.42	0.81	0.40	0.42	6.46	6.43	6.33	6.46	6.43	6.33
45-49	5.46	2.80	2.66	5.46	2.80	2.66	0.66	0.32	0.34	0.66	0.32	0.34	8.27	8.75	7.82	8.27	8.75	7.82
50-54	5.85	3.01	2.83	5.85	3.01	2.83	0.52	0.25	0.27	0.52	0.25	0.27	11.25	12.04	10.48	11.25	12.04	10.48
55-59	6.55	3.30	3.25	6.55	3.30	3.25	0.42	0.20	0.22	0.42	0.20	0.22	15.60	16.50	14.77	15.60	16.50	14.77
60-64	7.37	3.69	3.68	7.37	3.69	3.68	0.31	0.15	0.16	0.31	0.15	0.16	23.77	24.60	23.00	23.77	24.60	23.00
65-69	8.15	3.99	4.17	8.15	3.99	4.17	0.23	0.11	0.12	0.23	0.11	0.12	35.43	36.27	34.75	35.43	36.27	34.75
70-74	8.40	4.03	4.37	8.40	4.03	4.37	0.15	0.07	0.08	0.15	0.07	0.08	56.00	57.57	54.63	56.00	57.57	54.63
75-79	7.35	3.46	3.89	7.35	3.46	3.89	0.09	0.04	0.05	0.09	0.04	0.05	81.67	86.50	77.80	81.67	86.50	77.80
80+	11.13	5.02	6.12	11.13	5.02	6.12	0.08	0.04	0.05	0.08	0.04	0.05	139.13	125.50	122.40	139.13	125.50	122.40
Total	230.00	112.24	117.76	230.00	112.24	117.76	23.98	12.03	11.95	23.98	12.03	11.95	9.59	9.33	9.85	9.59	9.33	9.85
1990							1990						1990					
0-4	110.30	53.36	56.94	110.30	53.36	56.94	4.87	2.48	2.39	4.87	2.48	2.39	22.65	21.52	23.82	22.65	21.52	23.32
5-9	14.61	6.86	7.76	14.61	6.86	7.76	4.19	2.14	2.05	4.19	2.14	2.05	3.49	3.21	3.79	3.49	3.21	3.79
10-14	8.39	4.12	4.28	8.39	4.12	4.28	3.42	1.74	1.68	3.42	1.74	1.68	2.45	2.37	2.55	2.45	2.37	2.55
15-19	8.38	4.44	3.94	8.38	4.44	3.94	2.76	1.39	1.36	2.76	1.39	1.36	3.04	3.19	2.90	3.04	3.19	2.90
20-24	8.22	4.41	3.81	8.22	4.41	3.81	2.21	1.11	1.10	2.21	1.11	1.10	3.72	3.97	3.46	3.72	3.97	3.46
25-29	6.96	3.60	3.36	6.96	3.60	3.36	1.67	0.83	0.84	1.67	0.83	0.84	4.17	4.34	4.00	4.17	4.34	4.00
30-34	6.08	3.04	3.04	6.08	3.04	3.04	1.31	0.65	0.66	1.31	0.65	0.66	4.64	4.68	4.61	4.64	4.68	4.61
35-39	5.39	2.47	2.92	5.39	2.47	2.92	1.04	0.51	0.53	1.04	0.51	0.53	5.18	4.84	5.51	5.18	4.84	5.51
40-44	5.42	2.66	2.76	5.42	2.66	2.76	0.84	0.41	0.43	0.84	0.41	0.43	6.45	6.49	6.42	6.45	6.49	6.42
45-49	5.66	2.90	2.75	5.66	2.90	2.75	0.68	0.33	0.35	0.68	0.33	0.35	8.32	8.79	7.86	8.32	8.79	7.86
50-54	6.05	3.12	2.93	6.05	3.12	2.93	0.54	0.26	0.28	0.54	0.26	0.28	11.20	12.00	10.46	11.20	12.00	10.46
55-59	6.77	3.41	3.36	6.77	3.41	3.36	0.43	0.20	0.23	0.43	0.20	0.23	15.74	17.05	14.61	15.74	17.05	14.61
60-64	7.65	3.82	3.83	7.65	3.82	3.83	0.32	0.15	0.17	0.32	0.15	0.17	23.91	25.47	22.53	23.91	25.47	22.53
65-69	8.43	4.13	4.31	8.43	4.13	4.31	0.23	0.11	0.12	0.23	0.11	0.12	36.65	37.55	35.92	36.65	37.55	35.92
70-74	8.75	4.20	4.55	8.75	4.20	4.55	0.16	0.07	0.08	0.16	0.07	0.08	54.69	60.00	56.88	54.69	60.00	56.88
75-79	7.21	3.41	3.80	7.21	3.41	3.80	0.09	0.04	0.05	0.09	0.04	0.05	80.11	85.25	76.00	80.11	85.25	76.00
80+	12.16	5.48	6.68	12.16	5.48	6.68	0.09	0.04	0.05	0.09	0.04	0.05	135.11	137.00	133.60	135.11	137.00	133.60
Total	236.44	115.43	121.00	236.44	115.43	121.00	24.84	12.47	12.36	24.84	12.47	12.36	9.52	9.26	9.79	9.52	9.26	9.79

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1991	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	111.53	53.95	57.58	115.16	55.79	59.36	4.94	2.51	2.42	4.93	2.51	2.42	22.58	21.49	23.79	23.36	22.23	24.53
5-9	15.05	7.06	7.99	15.05	7.06	7.99	4.31	2.20	2.11	4.31	2.20	2.11	3.49	3.21	3.79	3.49	3.21	3.79
10-14	8.74	4.29	4.45	8.74	4.29	4.45	3.56	1.81	1.74	3.56	1.81	1.74	2.46	2.37	2.56	2.46	2.37	2.56
15-19	8.74	4.63	4.11	8.74	4.63	4.11	2.88	1.46	1.42	2.88	1.46	1.42	3.03	3.17	2.89	3.03	3.17	2.89
20-24	8.57	4.60	3.97	8.57	4.60	3.97	2.30	1.16	1.14	2.30	1.16	1.14	3.73	3.97	3.48	3.73	3.97	3.48
25-29	7.35	3.80	3.55	7.35	3.80	3.55	1.76	0.88	0.88	1.76	0.88	0.88	4.18	4.32	4.03	4.18	4.32	4.03
30-34	6.32	3.17	3.15	6.32	3.17	3.15	1.36	0.67	0.68	1.36	0.67	0.68	4.65	4.73	4.63	4.65	4.73	4.63
35-39	5.61	2.58	3.03	5.61	2.58	3.03	1.09	0.53	0.55	1.09	0.53	0.55	5.15	4.87	5.51	5.15	4.87	5.51
40-44	5.62	2.76	2.86	5.62	2.76	2.86	0.87	0.42	0.45	0.87	0.42	0.45	6.46	6.57	6.36	6.46	6.57	6.36
45-49	5.86	3.01	2.85	5.86	3.01	2.85	0.70	0.34	0.36	0.70	0.34	0.36	8.37	8.85	7.92	8.37	8.85	7.92
50-54	6.26	3.23	3.03	6.26	3.23	3.03	0.56	0.27	0.29	0.56	0.27	0.29	11.18	11.96	10.45	11.18	11.96	10.45
55-59	6.99	3.53	3.45	6.99	3.53	3.45	0.44	0.21	0.23	0.44	0.21	0.23	15.89	16.81	15.00	15.89	16.81	15.00
60-64	7.95	3.95	3.99	7.95	3.95	3.99	0.34	0.16	0.18	0.34	0.16	0.18	23.38	24.69	22.17	23.38	24.69	22.17
65-69	8.72	4.27	4.45	8.72	4.27	4.45	0.24	0.11	0.13	0.24	0.11	0.13	36.33	38.82	34.23	36.33	38.82	34.23
70-74	9.06	4.35	4.71	9.06	4.35	4.71	0.16	0.08	0.09	0.16	0.08	0.09	56.63	54.38	52.33	56.63	54.38	52.33
75-79	7.45	3.53	3.92	7.45	3.53	3.92	0.09	0.04	0.05	0.09	0.04	0.05	82.78	88.25	78.40	82.78	88.25	78.40
80+	12.66	5.72	6.94	12.66	5.72	6.94	0.09	0.04	0.05	0.09	0.04	0.05	140.67	143.00	138.80	140.67	143.00	138.80
Total	242.49	118.47	124.03	246.12	120.31	125.81	25.70	12.91	12.79	25.70	12.91	12.78	9.44	9.18	9.70	9.58	9.32	9.84
1992							1992						1992					
0-4	113.12	54.72	58.40	119.73	58.09	61.64	5.00	2.55	2.46	4.99	2.54	2.45	22.62	21.46	23.74	23.99	22.87	25.16
5-9	15.44	7.25	8.20	15.44	7.25	8.20	4.44	2.26	2.17	4.44	2.26	2.17	3.48	3.21	3.78	3.48	3.21	3.78
10-14	9.09	4.47	4.62	9.09	4.47	4.62	3.70	1.89	1.81	3.70	1.89	1.81	2.46	2.37	2.55	2.46	2.37	2.55
15-19	9.12	4.84	4.28	9.12	4.84	4.28	3.00	1.52	1.48	3.00	1.52	1.48	3.04	3.18	2.89	3.04	3.18	2.89
20-24	8.92	4.80	4.13	8.92	4.80	4.13	2.39	1.20	1.19	2.39	1.20	1.19	3.73	4.00	3.47	3.73	4.00	3.47
25-29	7.78	4.03	3.75	7.78	4.03	3.75	1.87	0.93	0.93	1.87	0.93	0.93	4.16	4.33	4.03	4.16	4.33	4.03
30-34	6.58	3.31	3.28	6.58	3.31	3.28	1.41	0.70	0.71	1.41	0.70	0.71	4.67	4.73	4.62	4.67	4.73	4.62
35-39	5.84	2.69	3.15	5.84	2.69	3.15	1.13	0.56	0.57	1.13	0.56	0.57	5.17	4.80	5.53	5.17	4.80	5.53
40-44	5.83	2.87	2.96	5.83	2.87	2.96	0.90	0.44	0.46	0.90	0.44	0.46	6.48	6.52	6.43	6.48	6.52	6.43
45-49	6.07	3.12	2.95	6.07	3.12	2.95	0.73	0.35	0.37	0.73	0.35	0.37	8.32	8.91	7.97	8.32	8.91	7.97
50-54	6.49	3.35	3.14	6.49	3.35	3.14	0.58	0.28	0.30	0.58	0.28	0.30	11.19	11.96	10.47	11.19	11.96	10.47
55-59	7.21	3.66	3.55	7.21	3.66	3.55	0.46	0.22	0.24	0.46	0.22	0.24	15.67	16.64	14.79	15.67	16.64	14.79
60-64	8.26	4.09	4.16	8.26	4.09	4.16	0.35	0.17	0.19	0.35	0.17	0.19	23.60	24.06	21.89	23.60	24.06	21.89
65-69	9.02	4.42	4.60	9.02	4.42	4.60	0.25	0.12	0.13	0.25	0.12	0.13	36.08	36.83	35.38	36.08	36.83	35.38
70-74	9.36	4.50	4.86	9.36	4.50	4.86	0.17	0.08	0.09	0.17	0.08	0.09	55.06	56.25	54.00	55.06	56.25	54.00
75-79	7.91	3.75	4.16	7.91	3.75	4.16	0.10	0.04	0.05	0.10	0.04	0.05	79.10	93.75	83.20	79.10	93.75	83.20
80+	12.84	5.82	7.02	12.84	5.82	7.02	0.09	0.04	0.05	0.09	0.04	0.05	142.67	145.50	140.40	142.67	145.50	140.40
Total	248.89	121.69	127.20	255.50	125.05	130.45	26.57	13.36	13.21	26.56	13.36	13.21	9.37	9.11	9.63	9.62	9.36	9.88

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1993	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	114.65	55.46	59.18	123.99	60.22	63.77	5.07	2.58	2.49	5.05	2.57	2.48	22.61	21.50	23.77	24.55	23.43	25.71
5-9	15.79	7.41	8.38	15.79	7.41	8.38	4.55	2.32	2.23	4.55	2.32	2.23	3.47	3.19	3.76	3.47	3.19	3.76
10-14	9.45	4.65	4.80	9.45	4.65	4.80	3.85	1.97	1.88	3.85	1.97	1.88	2.45	2.36	2.55	2.45	2.36	2.55
15-19	9.49	5.04	4.45	9.70	5.11	4.59	3.12	1.58	1.54	3.12	1.58	1.54	3.04	3.19	2.89	3.11	3.23	2.98
20-24	9.29	5.00	4.29	9.98	5.19	4.78	2.49	1.26	1.24	2.49	1.26	1.24	3.73	3.97	3.46	4.01	4.12	3.85
25-29	8.20	4.25	3.95	9.18	4.59	4.59	1.97	0.98	0.98	1.97	0.98	0.98	4.16	4.34	4.03	4.66	4.68	4.68
30-34	6.88	3.46	3.42	7.94	4.03	3.91	1.48	0.73	0.74	1.48	0.73	0.74	4.65	4.74	4.62	5.36	5.52	5.28
35-39	6.08	2.81	3.27	6.99	3.37	3.62	1.18	0.58	0.60	1.18	0.58	0.60	5.15	4.84	5.45	5.92	5.81	6.03
40-44	6.05	2.98	3.07	6.64	3.36	3.28	0.94	0.46	0.48	0.94	0.46	0.48	6.44	6.48	6.40	7.06	7.30	6.83
45-49	6.28	3.23	3.06	6.68	3.46	3.22	0.75	0.37	0.39	0.75	0.37	0.39	8.37	8.73	7.85	8.91	9.35	8.26
50-54	6.73	3.48	3.25	7.04	3.65	3.38	0.60	0.29	0.31	0.60	0.29	0.31	11.22	12.00	10.48	11.73	12.59	10.90
55-59	7.44	3.79	3.65	7.64	3.91	3.73	0.47	0.23	0.25	0.47	0.23	0.25	15.83	16.48	14.60	16.26	17.00	14.92
60-64	8.57	4.24	4.33	8.67	4.30	4.37	0.36	0.17	0.19	0.36	0.17	0.19	23.81	24.94	22.79	24.08	25.29	23.00
65-69	9.34	4.58	4.76	9.39	4.61	4.78	0.26	0.12	0.14	0.26	0.12	0.14	35.92	38.17	34.00	36.12	38.42	34.14
70-74	9.68	4.65	5.02	9.69	4.66	5.03	0.17	0.08	0.09	0.17	0.08	0.09	56.94	58.13	55.78	57.00	58.25	55.89
75-79	8.42	3.99	4.43	8.42	3.99	4.43	0.10	0.05	0.05	0.10	0.05	0.05	84.20	79.80	88.60	84.20	79.80	88.60
80+	12.93	5.88	7.06	12.93	5.88	7.06	0.09	0.04	0.05	0.09	0.04	0.05	143.67	147.00	141.20	143.67	147.00	141.20
Total	255.27	124.90	130.37	270.12	132.40	137.72	27.46	13.81	13.64	27.43	13.80	13.63	9.30	9.04	9.56	9.85	9.59	10.10
1994							1994						1994					
0-4	115.90	56.07	59.84	128.76	62.62	66.14	5.13	2.61	2.52	5.10	2.59	2.50	22.59	21.48	23.75	25.25	24.18	26.46
5-9	16.11	7.56	8.55	16.11	7.56	8.55	4.64	2.37	2.27	4.64	2.37	2.27	3.47	3.19	3.77	3.47	3.19	3.77
10-14	9.83	4.84	4.99	9.83	4.84	4.99	4.00	2.05	1.96	4.00	2.05	1.96	2.46	2.36	2.55	2.46	2.36	2.55
15-19	9.84	5.23	4.60	10.28	5.38	4.89	3.23	1.64	1.59	3.23	1.64	1.59	3.05	3.19	2.89	3.18	3.28	3.08
20-24	9.68	5.22	4.47	11.86	5.88	5.98	2.60	1.31	1.29	2.59	1.31	1.28	3.72	3.98	3.47	4.58	4.49	4.67
25-29	8.62	4.47	4.15	11.90	5.47	6.43	2.07	1.04	1.03	2.06	1.03	1.03	4.16	4.30	4.03	5.78	5.31	6.24
30-34	7.21	3.63	3.58	10.85	5.57	5.28	1.55	0.77	0.78	1.54	0.77	0.78	4.65	4.71	4.59	7.05	7.23	6.77
35-39	6.33	2.93	3.40	9.57	4.93	4.65	1.23	0.61	0.62	1.22	0.60	0.62	5.15	4.80	5.48	7.84	8.22	7.50
40-44	6.28	3.10	3.18	8.37	4.47	3.90	0.97	0.48	0.50	0.97	0.47	0.50	6.47	6.46	6.36	8.63	9.51	7.80
45-49	6.51	3.34	3.17	7.85	4.15	3.70	0.78	0.38	0.40	0.78	0.38	0.40	8.35	8.79	7.93	10.06	10.92	9.25
50-54	6.97	3.60	3.36	8.04	4.20	3.84	0.62	0.30	0.32	0.62	0.30	0.32	11.24	12.00	10.50	12.97	14.00	12.00
55-59	7.69	3.92	3.76	8.42	4.36	4.06	0.49	0.23	0.25	0.49	0.23	0.25	15.69	17.04	15.04	17.18	18.96	16.24
60-64	8.88	4.39	4.49	9.22	4.61	4.61	0.38	0.18	0.20	0.38	0.18	0.20	23.37	24.39	22.45	24.26	25.61	23.05
65-69	9.68	4.74	4.94	9.87	4.84	5.02	0.27	0.13	0.14	0.27	0.13	0.14	35.85	36.46	35.29	36.56	37.23	35.86
70-74	10.01	4.82	5.19	10.06	4.85	5.21	0.18	0.08	0.10	0.18	0.08	0.10	55.61	60.25	51.90	55.89	60.63	52.10
75-79	8.86	4.20	4.66	8.86	4.20	4.66	0.11	0.05	0.06	0.11	0.05	0.06	80.55	84.00	77.67	80.55	84.00	77.67
80+	13.11	5.98	7.13	13.11	5.98	7.13	0.09	0.04	0.05	0.09	0.04	0.05	145.67	149.50	142.60	145.67	149.50	142.60
Total	261.51	128.05	133.46	292.95	143.90	149.05	28.35	14.27	14.07	28.29	14.24	14.05	9.22	8.97	9.49	10.36	10.11	10.61

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1995	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	117.25	56.72	60.53	132.20	64.34	67.86	5.19	2.64	2.55	5.15	2.62	2.53	22.59	21.48	23.74	25.67	24.56	26.82
5-9	16.37	7.68	8.69	17.48	8.25	9.23	4.73	2.41	2.31	4.72	2.41	2.31	3.46	3.19	3.76	3.70	3.42	4.00
10-14	10.15	5.00	5.15	10.15	5.00	5.15	4.13	2.11	2.02	4.13	2.11	2.02	2.46	2.37	2.55	2.46	2.37	2.55
15-19	10.25	5.46	4.79	10.57	5.57	5.00	3.37	1.72	1.66	3.37	1.72	1.66	3.04	3.17	2.89	3.14	3.24	3.01
20-24	10.10	5.45	4.65	13.04	6.40	6.64	2.71	1.37	1.34	2.70	1.37	1.34	3.73	3.98	3.47	4.83	4.67	4.96
25-29	9.02	4.68	4.33	13.47	5.89	7.58	2.16	1.08	1.08	2.15	1.08	1.07	4.18	4.33	4.01	6.27	5.45	7.08
30-34	7.60	3.83	3.77	12.55	6.56	5.99	1.63	0.81	0.82	1.62	0.81	0.81	4.66	4.73	4.60	7.75	8.10	7.40
35-39	6.58	3.06	3.53	11.04	5.84	5.21	1.27	0.63	0.64	1.27	0.63	0.64	5.18	4.86	5.52	8.69	9.27	8.14
40-44	6.53	3.23	3.30	9.28	5.09	4.19	1.01	0.50	0.52	1.01	0.49	0.51	6.47	6.46	6.35	9.19	10.39	8.22
45-49	6.75	3.47	3.28	8.43	4.48	3.95	0.81	0.39	0.42	0.81	0.39	0.41	8.33	8.90	7.81	10.41	11.49	9.63
50-54	7.22	3.74	3.48	8.64	4.51	4.13	0.65	0.31	0.33	0.64	0.31	0.33	11.11	12.06	10.55	13.50	14.55	12.52
55-59	7.95	4.07	3.89	8.94	4.66	4.28	0.51	0.24	0.26	0.50	0.24	0.26	15.59	16.96	14.96	17.88	19.42	16.46
60-64	9.18	4.55	4.63	9.59	4.82	4.77	0.39	0.18	0.21	0.39	0.18	0.21	23.54	25.28	22.05	24.59	26.78	22.71
65-69	10.05	4.91	5.14	10.29	5.04	5.26	0.28	0.13	0.15	0.28	0.13	0.15	35.89	37.77	34.27	36.75	38.77	35.07
70-74	10.35	4.99	5.36	10.41	5.02	5.38	0.19	0.09	0.10	0.19	0.09	0.10	54.47	55.44	53.60	54.79	55.78	53.80
75-79	9.22	4.37	4.85	9.22	4.37	4.85	0.11	0.05	0.06	0.11	0.05	0.06	83.82	87.40	80.83	83.82	87.40	80.83
80+	13.43	6.14	7.29	13.43	6.14	7.29	0.10	0.04	0.05	0.10	0.04	0.05	134.30	153.50	145.80	134.30	153.50	145.80
Total	267.99	131.32	136.67	308.74	151.97	156.76	29.24	14.73	14.51	29.14	14.68	14.46	9.17	8.92	9.42	10.60	10.35	10.84
1996							1996						1996					
0-4	118.30	57.22	61.08	135.13	65.80	69.32	5.25	2.67	2.58	5.19	2.64	2.55	22.53	21.43	23.67	26.04	24.92	27.18
5-9	16.59	7.78	8.80	19.21	9.13	10.08	4.80	2.45	2.35	4.77	2.44	2.34	3.46	3.18	3.74	4.03	3.74	4.31
10-14	10.46	5.15	5.31	10.46	5.15	5.31	4.26	2.18	2.08	4.26	2.18	2.08	2.46	2.36	2.55	2.46	2.36	2.55
15-19	10.68	5.70	4.98	11.05	5.83	5.23	3.51	1.79	1.72	3.51	1.79	1.72	3.04	3.18	2.90	3.15	3.26	3.04
20-24	10.54	5.69	4.85	14.62	7.03	7.59	2.83	1.43	1.40	2.82	1.43	1.39	3.72	3.98	3.46	5.18	4.92	5.46
25-29	9.40	4.89	4.51	15.67	6.55	9.12	2.25	1.13	1.12	2.24	1.13	1.11	4.18	4.33	4.03	7.00	5.80	8.22
30-34	8.03	4.05	3.98	15.19	7.95	7.24	1.73	0.86	0.86	1.71	0.85	0.86	4.64	4.71	4.63	8.88	9.35	8.42
35-39	6.84	3.18	3.66	13.32	7.17	6.15	1.32	0.66	0.67	1.31	0.65	0.66	5.18	4.82	5.46	10.17	11.03	9.32
40-44	6.80	3.37	3.43	10.88	6.11	4.77	1.05	0.52	0.54	1.04	0.51	0.53	6.48	6.48	6.35	10.46	11.98	9.00
45-49	6.99	3.59	3.40	9.51	5.11	4.40	0.84	0.41	0.43	0.83	0.40	0.43	8.32	8.76	7.91	11.46	12.78	10.23
50-54	7.48	3.87	3.61	9.57	5.02	4.54	0.67	0.32	0.34	0.66	0.32	0.34	11.16	12.09	10.62	14.50	15.69	13.35
55-59	8.24	4.21	4.02	9.69	5.09	4.60	0.52	0.25	0.27	0.52	0.25	0.27	15.85	16.84	14.89	18.63	20.36	17.04
60-64	9.48	4.71	4.77	10.11	5.11	5.00	0.40	0.19	0.21	0.40	0.19	0.21	23.70	24.79	22.71	25.28	26.89	23.81
65-69	10.44	5.08	5.36	10.82	5.28	5.54	0.29	0.14	0.15	0.29	0.14	0.15	36.00	36.29	35.73	37.31	37.71	36.93
70-74	10.70	5.16	5.54	10.81	5.22	5.58	0.19	0.09	0.10	0.19	0.09	0.10	56.32	57.33	55.40	56.89	58.00	55.80
75-79	9.55	4.53	5.02	9.56	4.54	5.02	0.12	0.05	0.06	0.12	0.05	0.06	79.58	90.60	83.67	79.67	90.80	83.67
80+	13.86	6.35	7.51	13.86	6.35	7.51	0.10	0.05	0.05	0.10	0.05	0.05	138.60	127.00	150.20	138.60	127.00	150.20
Total	274.37	134.54	139.83	329.44	162.44	167.00	30.14	15.19	14.95	29.97	15.10	14.87	9.10	8.86	9.35	10.99	10.76	11.23

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1997	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	119.24	57.67	61.57	137.55	67.02	70.53	5.30	2.70	2.60	5.23	2.66	2.57	22.50	21.36	23.68	26.30	25.20	27.44
5-9	16.82	7.89	8.92	20.70	9.88	10.82	4.86	2.48	2.38	4.82	2.46	2.36	3.46	3.18	3.75	4.29	4.02	4.58
10-14	10.75	5.29	5.45	10.75	5.29	5.45	4.38	2.24	2.14	4.38	2.24	2.14	2.45	2.36	2.55	2.45	2.36	2.55
15-19	11.11	5.94	5.18	11.56	6.09	5.47	3.65	1.86	1.79	3.65	1.86	1.79	3.04	3.19	2.89	3.17	3.27	3.06
20-24	10.99	5.94	5.05	16.58	7.79	8.80	2.95	1.49	1.46	2.93	1.49	1.45	3.73	3.99	3.46	5.66	5.23	6.07
25-29	9.78	5.09	4.69	18.82	7.48	11.34	2.35	1.18	1.17	2.32	1.17	1.15	4.16	4.31	4.01	8.11	6.39	9.86
30-34	8.50	4.29	4.21	19.26	9.91	9.35	1.83	0.91	0.91	1.80	0.90	0.90	4.64	4.71	4.63	10.70	11.01	10.39
35-39	7.12	3.32	3.80	17.06	9.29	7.76	1.38	0.69	0.69	1.35	0.67	0.68	5.16	4.81	5.51	12.64	13.87	11.41
40-44	7.08	3.52	3.56	13.68	7.88	5.80	1.10	0.54	0.56	1.08	0.53	0.55	6.44	6.52	6.36	12.67	14.87	10.55
45-49	7.25	3.73	3.52	11.37	6.25	5.13	0.87	0.42	0.45	0.86	0.42	0.44	8.33	8.88	7.82	13.22	14.88	11.66
50-54	7.74	4.01	3.73	11.02	5.84	5.17	0.69	0.34	0.36	0.68	0.33	0.35	11.22	11.79	10.36	16.21	17.70	14.77
55-59	8.53	4.37	4.16	10.84	5.74	5.10	0.54	0.26	0.28	0.54	0.26	0.28	15.80	16.81	14.86	20.07	22.08	18.21
60-64	9.78	4.87	4.90	10.88	5.56	5.32	0.41	0.20	0.22	0.41	0.19	0.22	23.85	24.35	22.27	26.54	29.26	24.18
65-69	10.85	5.26	5.59	11.47	5.60	5.87	0.30	0.14	0.16	0.30	0.14	0.16	36.17	37.57	34.94	38.23	40.00	36.69
70-74	11.07	5.34	5.73	11.28	5.46	5.82	0.20	0.09	0.11	0.20	0.09	0.11	55.35	59.33	52.09	56.40	60.67	52.91
75-79	9.87	4.69	5.18	9.91	4.71	5.20	0.12	0.06	0.06	0.12	0.06	0.06	82.25	78.17	86.33	82.58	78.50	86.67
80+	14.35	6.59	7.76	14.35	6.59	7.76	0.10	0.05	0.06	0.10	0.05	0.06	143.50	131.80	129.33	143.50	131.80	129.33
Total	280.84	137.82	143.03	357.08	176.38	180.70	31.04	15.65	15.39	30.78	15.52	15.26	9.05	8.81	9.29	11.60	11.36	11.84
1998							1998						1998					
0-4	119.39	57.73	61.66	138.80	67.65	71.15	5.34	2.72	2.62	5.24	2.67	2.57	22.36	21.22	23.53	26.49	25.34	27.68
5-9	17.04	8.00	9.04	21.71	10.39	11.32	4.92	2.51	2.41	4.86	2.48	2.38	3.46	3.19	3.75	4.47	4.19	4.76
10-14	11.02	5.43	5.59	11.02	5.43	5.59	4.49	2.29	2.20	4.49	2.29	2.20	2.45	2.37	2.54	2.45	2.37	2.54
15-19	11.56	6.18	5.38	12.09	6.36	5.72	3.80	1.94	1.86	3.80	1.94	1.86	3.04	3.19	2.89	3.18	3.28	3.08
20-24	11.44	6.19	5.25	18.25	8.45	9.80	3.07	1.55	1.51	3.05	1.55	1.50	3.73	3.99	3.48	5.98	5.45	6.53
25-29	10.18	5.31	4.87	21.68	8.39	13.30	2.44	1.23	1.21	2.41	1.22	1.19	4.17	4.32	4.02	9.00	6.88	11.18
30-34	8.96	4.53	4.43	23.08	11.68	11.40	1.92	0.96	0.96	1.88	0.94	0.94	4.67	4.72	4.61	12.28	12.43	12.13
35-39	7.44	3.47	3.96	20.62	11.31	9.31	1.44	0.72	0.72	1.40	0.69	0.71	5.17	4.82	5.50	14.73	16.39	13.11
40-44	7.37	3.67	3.70	16.40	9.60	6.81	1.14	0.56	0.58	1.11	0.55	0.57	6.46	6.55	6.38	14.77	17.45	11.95
45-49	7.52	3.87	3.65	13.16	7.36	5.80	0.90	0.44	0.46	0.88	0.43	0.46	8.36	8.80	7.93	14.95	17.12	12.61
50-54	8.02	4.15	3.87	12.35	6.60	5.74	0.72	0.35	0.37	0.70	0.34	0.36	11.14	11.86	10.46	17.64	19.41	15.94
55-59	8.84	4.53	4.31	11.93	6.35	5.58	0.56	0.27	0.29	0.55	0.27	0.29	15.79	16.78	14.86	21.69	23.52	19.24
60-64	10.09	5.05	5.04	11.66	6.01	5.65	0.43	0.20	0.22	0.42	0.20	0.22	23.47	25.25	22.91	27.76	30.05	25.68
65-69	11.27	5.45	5.81	12.09	5.91	6.18	0.31	0.15	0.17	0.31	0.14	0.17	36.35	36.33	34.18	39.00	42.21	36.35
70-74	11.46	5.53	5.93	11.77	5.70	6.07	0.21	0.10	0.11	0.21	0.10	0.11	54.57	55.30	53.91	56.05	57.00	55.18
75-79	10.20	4.85	5.35	10.26	4.89	5.37	0.12	0.06	0.07	0.12	0.06	0.07	85.00	80.83	76.43	85.50	81.50	76.71
80+	14.88	6.84	8.04	14.88	6.84	8.04	0.11	0.05	0.06	0.11	0.05	0.06	135.27	136.80	134.00	135.27	136.80	134.00
Total	286.69	140.78	145.91	381.74	188.91	192.83	31.92	16.11	15.82	31.56	15.92	15.64	8.98	8.74	9.22	12.10	11.87	12.33

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
1999	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	119.30	57.68	61.62	139.48	68.00	71.48	5.36	2.73	2.63	5.24	2.67	2.57	22.26	21.13	23.43	26.62	25.47	27.81
5-9	17.23	8.09	9.15	22.60	10.84	11.76	4.98	2.54	2.44	4.90	2.50	2.40	3.46	3.19	3.75	4.61	4.34	4.90
10-14	11.25	5.54	5.71	11.25	5.54	5.71	4.59	2.34	2.24	4.59	2.34	2.24	2.45	2.37	2.55	2.45	2.37	2.55
15-19	12.03	6.44	5.59	12.62	6.64	5.97	3.95	2.02	1.93	3.95	2.02	1.93	3.05	3.19	2.90	3.19	3.29	3.09
20-24	11.86	6.42	5.44	19.69	9.05	10.64	3.18	1.61	1.56	3.16	1.61	1.55	3.73	3.99	3.49	6.23	5.62	6.86
25-29	10.61	5.54	5.07	24.74	9.39	15.35	2.55	1.28	1.26	2.50	1.27	1.23	4.16	4.33	4.02	9.90	7.39	12.48
30-34	9.42	4.76	4.65	27.26	13.43	13.83	2.02	1.01	1.01	1.96	0.99	0.98	4.66	4.71	4.60	13.91	13.57	14.11
35-39	7.80	3.65	4.15	24.72	13.62	11.10	1.51	0.75	0.76	1.45	0.72	0.73	5.17	4.87	5.46	17.05	18.92	15.21
40-44	7.68	3.83	3.84	19.60	11.60	8.00	1.19	0.59	0.60	1.15	0.56	0.58	6.45	6.49	6.40	17.04	20.71	13.79
45-49	7.82	4.03	3.79	15.17	8.65	6.52	0.94	0.46	0.48	0.91	0.44	0.47	8.32	8.76	7.90	16.67	19.66	13.87
50-54	8.31	4.30	4.01	13.75	7.41	6.34	0.74	0.36	0.38	0.72	0.35	0.37	11.23	11.94	10.55	19.10	21.17	17.14
55-59	9.16	4.70	4.47	13.11	7.00	6.11	0.58	0.28	0.30	0.57	0.27	0.30	15.79	16.79	14.90	23.00	25.93	20.37
60-64	10.42	5.23	5.20	12.55	6.52	6.03	0.44	0.21	0.23	0.43	0.21	0.23	23.68	24.90	22.61	29.19	31.05	26.22
65-69	11.67	5.65	6.03	12.71	6.24	6.47	0.32	0.15	0.17	0.32	0.15	0.17	36.47	37.67	35.47	39.72	41.60	38.06
70-74	11.88	5.73	6.16	12.31	5.95	6.36	0.21	0.10	0.11	0.21	0.10	0.11	56.57	57.30	56.00	58.62	59.50	57.82
75-79	10.55	5.02	5.53	10.63	5.07	5.56	0.13	0.06	0.07	0.13	0.06	0.07	81.15	83.67	79.00	81.77	84.50	79.43
80+	15.41	7.10	8.31	15.41	7.10	8.31	0.11	0.05	0.06	0.11	0.05	0.06	140.09	142.00	138.50	140.09	142.00	138.50
Total	298.69	140.78	145.91	381.74	188.91	192.83	31.92	16.11	15.82	31.56	15.92	15.64	8.98	8.74	9.22	12.10	11.87	12.33
2000							2000						2000					
0-4	119.16	57.61	61.55	139.67	68.11	71.56	5.36	2.73	2.63	5.23	2.66	2.57	22.23	21.10	23.40	26.71	25.61	27.84
5-9	17.44	8.18	9.25	23.46	11.27	12.19	5.04	2.57	2.47	4.94	2.52	2.42	3.46	3.18	3.74	4.75	4.47	5.04
10-14	11.45	5.64	5.81	11.43	5.63	5.80	4.67	2.39	2.28	4.66	2.38	2.28	2.45	2.36	2.55	2.45	2.37	2.54
15-19	12.42	6.64	5.77	13.01	6.86	6.15	4.08	2.08	1.99	4.08	2.08	1.99	3.04	3.19	2.90	3.19	3.30	3.09
20-24	12.36	6.70	5.65	20.68	9.53	11.15	3.31	1.68	1.63	3.29	1.68	1.62	3.73	3.99	3.47	6.29	5.67	6.88
25-29	11.07	5.78	5.29	27.98	10.53	17.45	2.66	1.34	1.32	2.60	1.32	1.27	4.16	4.31	4.01	10.76	7.98	13.74
30-34	9.85	4.99	4.86	31.76	14.96	16.80	2.11	1.06	1.05	2.04	1.03	1.01	4.67	4.71	4.63	15.57	14.52	16.63
35-39	8.22	3.85	4.37	29.38	16.32	13.06	1.59	0.80	0.80	1.51	0.75	0.76	5.17	4.81	5.46	19.46	21.76	17.18
40-44	7.98	3.99	3.99	23.38	13.95	9.43	1.24	0.61	0.62	1.17	0.57	0.60	6.44	6.54	6.44	19.98	24.47	15.72
45-49	8.13	4.20	3.93	17.33	10.11	7.23	0.98	0.48	0.50	0.94	0.45	0.48	8.30	8.75	7.86	18.44	22.47	15.06
50-54	8.61	4.46	4.15	15.16	8.20	6.95	0.77	0.37	0.40	0.74	0.36	0.39	11.18	12.05	10.38	20.49	22.78	17.82
55-59	9.49	4.87	4.63	14.41	7.68	6.72	0.60	0.29	0.31	0.58	0.28	0.30	15.82	16.79	14.94	24.84	27.43	22.40
60-64	10.78	5.42	5.37	13.58	7.12	6.46	0.46	0.22	0.24	0.44	0.21	0.23	23.43	24.64	22.38	30.86	33.90	28.09
65-69	12.07	5.85	6.22	13.29	6.56	6.73	0.34	0.16	0.18	0.33	0.15	0.18	35.50	36.56	34.56	40.27	43.73	37.39
70-74	12.34	5.93	6.41	12.91	6.21	6.70	0.22	0.10	0.12	0.22	0.10	0.12	56.09	59.30	53.42	58.68	62.10	55.83
75-79	10.91	5.20	5.72	11.01	5.26	5.75	0.13	0.06	0.07	0.13	0.06	0.07	83.92	86.67	81.71	84.69	87.67	82.14
80+	15.94	7.35	8.59	15.94	7.35	8.59	0.11	0.05	0.06	0.11	0.05	0.06	144.91	147.00	143.17	144.91	147.00	143.17
Total	298.22	146.66	151.56	434.35	215.65	218.70	33.68	17.00	16.67	33.02	16.67	16.35	8.85	8.63	9.09	13.15	12.94	13.38

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2001	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	119.11	57.59	61.52	139.64	68.11	71.53	5.36	2.73	2.63	5.20	2.65	2.55	22.22	21.10	23.39	26.85	25.70	28.05
5-9	17.62	8.27	9.35	24.19	11.64	12.55	5.10	2.60	2.50	4.98	2.54	2.44	3.45	3.18	3.74	4.86	4.58	5.14
10-14	11.62	5.72	5.89	11.55	5.69	5.86	4.74	2.42	2.32	4.71	2.41	2.30	2.45	2.36	2.54	2.45	2.36	2.55
15-19	12.80	6.85	5.95	13.42	7.08	6.34	4.20	2.15	2.06	4.20	2.15	2.06	3.05	3.19	2.89	3.20	3.29	3.08
20-24	12.88	6.99	5.88	22.07	10.15	11.91	3.45	1.76	1.69	3.43	1.75	1.68	3.73	3.97	3.48	6.43	5.80	7.09
25-29	11.55	6.04	5.51	30.85	11.51	19.34	2.77	1.40	1.37	2.70	1.38	1.32	4.17	4.31	4.02	11.43	8.34	14.65
30-34	10.27	5.21	5.06	35.37	16.50	18.87	2.20	1.11	1.10	2.10	1.07	1.03	4.67	4.69	4.60	16.84	15.42	18.32
35-39	8.69	4.07	4.62	33.31	18.63	14.67	1.68	0.84	0.84	1.58	0.78	0.80	5.17	4.85	5.50	21.08	23.88	18.34
40-44	8.30	4.16	4.14	26.29	15.65	10.64	1.29	0.64	0.65	1.20	0.59	0.61	6.43	6.50	6.37	21.91	26.53	17.44
45-49	8.46	4.38	4.08	19.11	11.24	7.88	1.02	0.50	0.52	0.96	0.46	0.50	8.29	8.76	7.85	19.91	24.43	15.76
50-54	8.92	4.62	4.30	16.48	8.94	7.54	0.80	0.39	0.41	0.76	0.37	0.40	11.15	11.85	10.49	21.68	24.16	18.85
55-59	9.83	5.04	4.79	15.54	8.31	7.23	0.62	0.30	0.32	0.60	0.29	0.31	15.85	16.80	14.97	25.90	28.66	23.32
60-64	11.17	5.61	5.55	14.45	7.63	6.82	0.47	0.23	0.25	0.46	0.22	0.24	23.77	24.39	22.20	31.41	34.68	28.42
65-69	12.45	6.05	6.40	13.85	6.86	6.99	0.35	0.16	0.18	0.34	0.16	0.18	35.57	37.81	35.56	40.74	42.88	38.83
70-74	12.82	6.14	6.68	13.52	6.48	7.04	0.23	0.11	0.12	0.23	0.11	0.12	55.74	55.82	55.67	58.78	58.91	58.67
75-79	11.28	5.38	5.91	11.41	5.45	5.96	0.14	0.06	0.07	0.14	0.06	0.07	80.57	89.67	84.43	81.50	90.83	85.14
80+	16.50	7.62	8.88	16.51	7.63	8.88	0.12	0.05	0.06	0.12	0.05	0.06	137.50	152.40	148.00	137.58	152.60	148.00
Total	304.27	149.75	154.52	457.57	227.52	230.06	34.54	17.45	17.09	33.70	17.02	16.68	8.81	8.58	9.04	13.58	13.37	13.79
2002							2002						2002					
0-4	119.04	57.55	61.48	139.09	67.85	71.24	5.35	2.73	2.63	5.17	2.63	2.54	22.25	21.08	23.38	26.90	25.80	28.05
5-9	17.78	8.34	9.44	24.78	11.94	12.84	5.15	2.63	2.52	5.01	2.56	2.45	3.45	3.17	3.75	4.95	4.66	5.24
10-14	11.77	5.80	5.97	11.67	5.75	5.92	4.80	2.45	2.35	4.76	2.43	2.33	2.45	2.37	2.54	2.45	2.37	2.54
15-19	13.17	7.04	6.12	13.82	7.29	6.53	4.32	2.21	2.11	4.32	2.21	2.11	3.05	3.19	2.90	3.20	3.30	3.09
20-24	13.40	7.29	6.11	23.39	10.77	12.62	3.59	1.83	1.76	3.56	1.82	1.74	3.73	3.98	3.47	6.57	5.92	7.25
25-29	12.05	6.31	5.74	33.36	12.37	20.99	2.89	1.46	1.43	2.80	1.43	1.37	4.17	4.32	4.01	11.91	8.65	15.32
30-34	10.69	5.43	5.26	38.14	17.78	20.35	2.29	1.15	1.14	2.17	1.11	1.06	4.67	4.72	4.61	17.58	16.02	19.20
35-39	9.19	4.31	4.88	36.30	20.61	15.69	1.78	0.89	0.89	1.65	0.82	0.83	5.16	4.84	5.48	22.00	25.13	18.90
40-44	8.64	4.33	4.30	28.31	16.76	11.55	1.34	0.67	0.67	1.23	0.60	0.63	6.45	6.46	6.42	23.02	27.93	18.33
45-49	8.81	4.58	4.24	20.15	11.89	8.26	1.06	0.52	0.54	0.99	0.47	0.51	8.31	8.81	7.85	20.35	25.30	16.20
50-54	9.25	4.80	4.46	17.36	9.40	7.96	0.83	0.40	0.43	0.78	0.37	0.41	11.14	12.00	10.37	22.26	25.41	19.41
55-59	10.18	5.22	4.96	16.34	8.75	7.60	0.65	0.31	0.33	0.61	0.29	0.32	15.66	16.84	15.03	26.79	30.17	23.75
60-64	11.57	5.82	5.75	15.04	7.98	7.06	0.49	0.24	0.26	0.47	0.22	0.25	23.61	24.25	22.12	32.00	36.27	28.24
65-69	12.84	6.27	6.58	14.27	7.08	7.19	0.36	0.17	0.19	0.35	0.16	0.18	35.67	36.88	34.63	40.77	44.25	39.94
70-74	13.32	6.36	6.96	14.08	6.71	7.36	0.24	0.11	0.13	0.23	0.11	0.13	55.50	57.82	53.54	61.22	61.00	56.62
75-79	11.67	5.57	6.11	11.80	5.64	6.16	0.14	0.07	0.08	0.14	0.07	0.07	83.36	79.57	76.38	84.29	80.57	88.00
80+	17.08	7.90	9.18	17.09	7.90	9.19	0.12	0.06	0.07	0.12	0.06	0.07	142.33	131.67	131.14	142.42	131.67	131.29
Total	310.45	152.91	157.54	474.98	236.47	238.51	35.40	17.89	17.51	34.35	17.36	17.00	8.77	8.55	9.00	13.83	13.62	14.03

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2003	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	118.99	57.53	61.46	138.53	67.58	70.94	5.35	2.72	2.62	5.13	2.61	2.52	22.24	21.15	23.46	27.00	25.89	28.15
5-9	17.85	8.38	9.47	25.16	12.13	13.03	5.18	2.65	2.54	5.02	2.56	2.45	3.45	3.16	3.73	5.01	4.74	5.32
10-14	11.93	5.88	6.05	11.77	5.80	5.97	4.86	2.48	2.38	4.80	2.45	2.35	2.45	2.37	2.54	2.45	2.37	2.54
15-19	13.50	7.22	6.28	14.16	7.47	6.69	4.43	2.26	2.17	4.43	2.26	2.17	3.05	3.19	2.89	3.20	3.31	3.08
20-24	13.93	7.58	6.35	24.50	11.33	13.17	3.73	1.90	1.83	3.70	1.89	1.81	3.73	3.99	3.47	6.62	5.99	7.28
25-29	12.53	6.57	5.97	35.69	13.22	22.47	3.00	1.52	1.48	2.91	1.49	1.42	4.18	4.32	4.03	12.26	8.87	15.82
30-34	11.12	5.65	5.47	40.56	18.82	21.73	2.39	1.20	1.19	2.24	1.15	1.09	4.65	4.71	4.60	18.11	16.37	19.94
35-39	9.69	4.55	5.14	38.87	22.46	16.41	1.88	0.94	0.94	1.71	0.85	0.86	5.15	4.84	5.47	22.73	26.42	19.08
40-44	9.02	4.53	4.49	30.15	17.69	12.46	1.40	0.70	0.70	1.26	0.61	0.65	6.44	6.47	6.41	23.93	29.00	19.17
45-49	9.18	4.78	4.40	20.89	12.38	8.51	1.10	0.54	0.56	1.01	0.49	0.53	8.35	8.85	7.86	20.68	25.27	16.06
50-54	9.60	4.99	4.62	18.01	9.70	8.30	0.86	0.42	0.44	0.80	0.38	0.42	11.16	11.88	10.50	22.51	25.53	19.76
55-59	10.54	5.41	5.13	16.99	9.09	7.90	0.67	0.32	0.35	0.63	0.30	0.33	15.73	16.91	14.66	26.97	30.30	23.94
60-64	11.99	6.03	5.96	15.52	8.26	7.26	0.51	0.24	0.27	0.48	0.23	0.25	23.51	25.13	22.07	32.33	35.91	29.04
65-69	13.26	6.49	6.77	14.65	7.28	7.37	0.37	0.17	0.19	0.35	0.17	0.19	35.84	38.18	35.63	41.86	42.82	38.79
70-74	13.83	6.59	7.24	14.58	6.93	7.65	0.25	0.12	0.13	0.24	0.11	0.13	55.32	54.92	55.69	60.75	63.00	58.85
75-79	12.09	5.76	6.32	12.20	5.82	6.38	0.15	0.07	0.08	0.14	0.07	0.08	80.60	82.29	79.00	87.14	83.14	79.75
80+	17.67	8.18	9.49	17.68	8.18	9.49	0.13	0.06	0.07	0.13	0.06	0.07	135.92	136.33	135.57	136.00	136.33	135.57
Total	316.74	156.12	160.61	489.89	244.14	245.75	36.25	18.33	17.93	34.99	17.68	17.31	8.74	8.52	8.96	14.00	13.81	14.20
2004							2004						2004					
0-4	119.27	57.67	61.60	138.31	67.48	70.82	5.35	2.72	2.63	5.11	2.60	2.51	22.29	21.20	23.42	27.07	25.95	28.22
5-9	17.89	8.40	9.49	25.39	12.25	13.14	5.20	2.66	2.55	5.01	2.56	2.45	3.44	3.16	3.72	5.07	4.79	5.36
10-14	12.07	5.95	6.12	11.5	5.84	6.01	4.92	2.51	2.41	4.83	2.47	2.36	2.45	2.37	2.54	2.45	2.36	2.55
15-19	13.80	7.38	6.41	14.41	7.62	6.80	4.52	2.31	2.21	4.52	2.31	2.21	3.05	3.19	2.90	3.19	3.30	3.08
20-24	14.50	7.89	6.61	25.37	11.81	13.56	3.88	1.98	1.90	3.85	1.97	1.88	3.74	3.98	3.48	6.59	5.99	7.21
25-29	12.99	6.82	6.17	37.77	14.01	23.76	3.11	1.58	1.53	3.00	1.54	1.46	4.18	4.32	4.03	12.59	9.10	16.27
30-34	11.60	5.90	5.69	42.64	19.61	23.02	2.49	1.25	1.24	2.32	1.20	1.13	4.66	4.72	4.59	18.38	16.34	20.37
35-39	10.18	4.78	5.40	41.03	24.16	16.87	1.97	0.99	0.98	1.78	0.88	0.89	5.17	4.83	5.51	23.05	27.45	18.96
40-44	9.46	4.76	4.70	31.84	18.50	13.34	1.47	0.73	0.74	1.30	0.63	0.67	6.44	6.52	6.35	24.49	29.37	19.91
45-49	9.56	4.99	4.57	21.45	12.76	8.69	1.15	0.57	0.58	1.03	0.49	0.54	8.31	8.75	7.88	20.83	26.04	16.09
50-54	9.98	5.19	4.79	18.46	9.89	8.57	0.89	0.43	0.46	0.82	0.39	0.43	11.21	12.07	10.41	22.51	25.36	19.93
55-59	10.92	5.61	5.32	17.51	9.36	8.15	0.69	0.34	0.36	0.64	0.30	0.34	15.83	16.50	14.78	27.36	31.20	23.97
60-64	12.42	6.26	6.17	15.89	8.46	7.43	0.53	0.25	0.27	0.49	0.23	0.26	23.43	25.04	22.85	32.43	36.78	28.58
65-69	13.69	6.72	6.97	15.02	7.47	7.55	0.38	0.18	0.20	0.36	0.17	0.19	36.03	37.33	34.85	41.72	43.94	39.74
70-74	14.33	6.82	7.51	15.02	7.12	7.90	0.26	0.12	0.14	0.25	0.11	0.13	55.12	56.83	53.64	60.08	64.73	60.77
75-79	12.53	5.97	6.56	12.62	6.00	6.62	0.15	0.07	0.08	0.15	0.07	0.08	83.53	85.29	82.00	84.13	85.71	82.75
80+	18.28	8.47	9.81	18.27	8.47	9.81	0.13	0.06	0.07	0.13	0.06	0.07	140.62	141.17	140.14	140.54	141.17	140.14
Total	323.47	159.57	163.91	502.85	250.81	252.03	37.10	18.76	18.34	35.61	18.00	17.61	8.72	8.51	8.94	14.12	13.93	14.31

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2005	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	119.89	57.98	61.91	138.32	67.49	70.82	5.36	2.73	2.63	5.10	2.60	2.50	22.37	21.24	23.54	27.12	25.96	28.33
5-9	17.90	8.40	9.50	25.48	12.30	13.18	5.21	2.66	2.55	4.99	2.55	2.44	3.44	3.16	3.73	5.11	4.82	5.40
10-14	12.21	6.02	6.20	11.95	5.89	6.06	4.98	2.54	2.43	4.87	2.49	2.38	2.45	2.37	2.55	2.45	2.37	2.55
15-19	14.05	7.52	6.53	14.63	7.74	6.89	4.61	2.35	2.25	4.59	2.35	2.25	3.05	3.20	2.90	3.19	3.29	3.06
20-24	14.97	8.15	6.82	25.87	12.12	13.75	4.01	2.04	1.96	3.98	2.03	1.94	3.73	4.00	3.48	6.50	5.97	7.09
25-29	13.54	7.12	6.42	39.66	14.87	24.79	3.25	1.65	1.60	3.13	1.61	1.52	4.17	4.32	4.01	12.67	9.24	16.31
30-34	12.10	6.16	5.93	44.37	20.16	24.21	2.60	1.31	1.29	2.41	1.24	1.16	4.65	4.70	4.60	18.41	16.26	20.87
35-39	10.65	5.01	5.64	42.81	25.61	17.20	2.06	1.03	1.03	1.84	0.92	0.92	5.17	4.86	5.48	23.27	27.84	18.70
40-44	9.96	5.01	4.95	33.34	19.23	14.10	1.55	0.77	0.77	1.34	0.65	0.69	6.43	6.51	6.43	24.88	29.58	20.43
45-49	9.94	5.20	4.75	21.89	13.08	8.82	1.19	0.59	0.60	1.05	0.50	0.55	8.35	8.81	7.92	20.85	26.16	16.04
50-54	10.37	5.40	4.97	18.69	9.96	8.73	0.93	0.45	0.48	0.84	0.40	0.44	11.15	12.00	10.35	22.25	24.90	19.84
55-59	11.32	5.81	5.51	17.85	9.51	8.34	0.72	0.35	0.37	0.66	0.31	0.35	15.72	16.60	14.89	27.05	30.68	23.83
60-64	12.87	6.48	6.39	16.19	8.60	7.59	0.55	0.26	0.28	0.50	0.24	0.27	23.40	24.92	22.82	32.38	35.83	28.11
65-69	14.17	6.96	7.20	15.36	7.65	7.71	0.39	0.19	0.21	0.37	0.17	0.20	36.33	36.63	34.29	41.51	45.00	38.55
70-74	14.81	7.06	7.75	15.39	7.28	8.10	0.27	0.12	0.14	0.26	0.12	0.14	54.85	58.83	55.36	59.19	60.67	57.86
75-79	13.01	6.18	6.83	13.05	6.18	6.87	0.16	0.07	0.08	0.15	0.07	0.08	81.31	88.29	85.38	87.00	88.29	85.88
80+	18.91	8.77	10.14	18.89	8.76	10.13	0.14	0.06	0.07	0.14	0.06	0.07	135.07	146.17	144.86	134.93	146.00	144.71
Total	330.67	163.24	167.43	513.71	256.42	257.29	37.96	19.20	18.76	36.23	18.32	17.91	8.71	8.50	8.92	14.18	14.00	14.37
2006							2006						2006					
0-4	120.43	58.24	62.19	138.39	67.53	70.86	5.38	2.74	2.64	5.09	2.59	2.50	22.38	21.26	23.56	27.19	26.07	28.34
5-9	17.89	8.40	9.50	25.40	12.26	13.14	5.21	2.66	2.55	4.97	2.54	2.43	3.43	3.16	3.73	5.11	4.83	5.41
10-14	12.35	6.09	6.27	12.04	5.93	6.11	5.04	2.57	2.46	4.91	2.51	2.40	2.45	2.37	2.55	2.45	2.36	2.55
15-19	14.26	7.63	6.63	14.90	7.86	7.04	4.67	2.39	2.29	4.65	2.37	2.27	3.05	3.19	2.90	3.20	3.32	3.10
20-24	15.43	8.40	7.03	26.65	12.47	14.18	4.13	2.11	2.02	4.10	2.10	2.00	3.74	3.98	3.48	6.50	5.94	7.09
25-29	14.11	7.43	6.68	41.73	15.83	25.90	3.38	1.72	1.66	3.26	1.68	1.58	4.17	4.32	4.02	12.80	9.42	16.39
30-34	12.62	6.44	6.19	46.87	21.09	25.78	2.71	1.37	1.34	2.50	1.30	1.20	4.66	4.70	4.62	18.75	16.22	21.48
35-39	11.10	5.23	5.87	45.87	27.34	18.53	2.15	1.08	1.07	1.89	0.95	0.94	5.16	4.84	5.49	24.27	28.78	19.71
40-44	10.53	5.30	5.23	36.38	20.73	15.66	1.64	0.82	0.82	1.40	0.68	0.72	6.42	6.46	6.38	25.99	30.49	21.75
45-49	10.33	5.41	4.92	24.10	14.31	9.79	1.24	0.61	0.62	1.08	0.51	0.56	8.33	8.87	7.94	22.31	28.06	17.48
50-54	10.80	5.64	5.16	20.22	10.85	9.37	0.97	0.47	0.49	0.87	0.41	0.46	11.13	12.00	10.53	23.24	26.46	20.37
55-59	11.73	6.02	5.71	18.98	10.16	8.82	0.75	0.36	0.39	0.67	0.32	0.35	15.64	16.72	14.64	28.33	31.75	25.20
60-64	13.33	6.72	6.61	17.06	9.04	8.02	0.57	0.27	0.29	0.51	0.24	0.27	23.39	24.89	22.79	33.45	37.67	29.70
65-69	14.67	7.22	7.45	16.12	8.06	8.06	0.41	0.19	0.21	0.38	0.18	0.20	35.78	38.00	35.48	42.42	44.78	40.30
70-74	15.28	7.31	7.97	15.90	7.56	8.34	0.27	0.13	0.15	0.26	0.12	0.14	56.59	56.23	53.13	61.15	63.00	59.57
75-79	13.52	6.40	7.12	13.60	6.42	7.18	0.16	0.08	0.09	0.16	0.07	0.08	84.50	80.00	79.11	85.00	91.71	89.75
80+	19.56	9.09	10.48	19.54	9.07	10.47	0.14	0.07	0.08	0.14	0.06	0.08	139.71	129.86	131.00	139.57	151.17	130.88
Total	337.96	166.96	171.00	533.74	266.50	267.24	38.81	19.63	19.17	36.83	18.63	18.20	8.71	8.51	8.92	14.49	14.30	14.68

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2007	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	121.28	58.66	62.62	138.84	67.75	71.09	5.40	2.75	2.65	5.10	2.60	2.50	22.46	21.33	23.63	27.22	26.06	28.44
5-9	17.87	8.39	9.48	25.25	12.19	13.06	5.20	2.65	2.54	4.93	2.52	2.41	3.44	3.17	3.73	5.12	4.84	5.42
10-14	12.47	6.15	6.33	12.11	5.97	6.14	5.09	2.60	2.49	4.94	2.52	2.41	2.45	2.37	2.54	2.45	2.37	2.55
15-19	14.45	7.73	6.71	15.04	7.93	7.11	4.73	2.42	2.32	4.69	2.40	2.29	3.05	3.19	2.89	3.21	3.30	3.10
20-24	15.87	8.64	7.23	27.37	12.79	14.58	4.25	2.17	2.08	4.22	2.16	2.06	3.73	3.98	3.48	6.49	5.92	7.08
25-29	14.68	7.74	6.94	43.51	16.62	26.90	3.52	1.79	1.73	3.39	1.75	1.64	4.17	4.32	4.01	12.83	9.50	16.40
30-34	13.16	6.72	6.44	47.99	21.63	26.35	2.83	1.43	1.40	2.59	1.35	1.24	4.65	4.70	4.60	18.53	16.02	21.25
35-39	11.55	5.45	6.10	46.29	28.24	18.05	2.24	1.13	1.11	1.95	0.98	0.96	5.16	4.82	5.50	23.74	28.82	18.80
40-44	11.14	5.62	5.52	35.95	20.84	15.11	1.73	0.87	0.86	1.46	0.71	0.75	6.44	6.46	6.42	24.62	29.35	20.15
45-49	10.76	5.64	5.12	23.00	13.65	9.35	1.29	0.64	0.65	1.10	0.52	0.58	8.34	8.81	7.88	20.91	26.25	16.12
50-54	11.25	5.89	5.36	19.22	10.17	9.04	1.01	0.49	0.51	0.89	0.42	0.47	11.14	12.02	10.51	21.60	24.21	19.23
55-59	12.17	6.25	5.91	18.50	9.80	8.70	0.77	0.37	0.40	0.69	0.33	0.36	15.81	16.89	14.78	26.81	29.70	24.17
60-64	13.80	6.96	6.85	16.83	8.86	7.97	0.59	0.28	0.30	0.53	0.25	0.28	23.39	24.86	22.83	31.75	35.44	28.46
65-69	15.20	7.48	7.72	16.10	8.03	8.08	0.42	0.20	0.22	0.39	0.18	0.21	36.19	37.40	35.09	41.28	44.61	38.48
70-74	15.76	7.57	8.20	15.98	7.58	8.39	0.28	0.13	0.15	0.27	0.12	0.14	56.29	58.23	54.67	59.19	63.17	59.93
75-79	14.05	6.63	7.43	13.96	6.55	7.41	0.17	0.08	0.09	0.16	0.08	0.09	82.65	82.88	82.56	87.25	81.88	82.33
80+	20.24	9.41	10.83	20.13	9.34	10.79	0.15	0.07	0.08	0.14	0.07	0.08	134.93	134.43	135.38	143.79	133.43	134.88
Total	345.71	170.91	174.80	536.07	267.94	268.13	39.66	20.07	19.59	37.43	18.94	18.49	8.72	8.52	8.92	14.32	14.15	14.50
2008							2008						2008					
0-4	122.53	59.27	63.26	139.75	68.20	71.55	5.45	2.77	2.67	5.12	2.61	2.51	22.48	21.40	23.69	27.29	26.13	28.51
5-9	17.86	8.38	9.48	25.12	12.13	12.99	5.19	2.65	2.54	4.90	2.50	2.40	3.44	3.16	3.73	5.13	4.85	5.41
10-14	12.55	6.19	6.37	12.13	5.98	6.15	5.12	2.62	2.50	4.95	2.53	2.42	2.45	2.36	2.55	2.45	2.36	2.54
15-19	14.63	7.83	6.80	15.17	8.00	7.17	4.80	2.45	2.35	4.73	2.42	2.31	3.05	3.20	2.89	3.21	3.31	3.10
20-24	16.27	8.86	7.41	27.97	13.05	14.91	4.35	2.22	2.13	4.32	2.21	2.11	3.74	3.99	3.48	6.47	5.90	7.07
25-29	15.26	8.05	7.21	45.06	17.31	27.75	3.66	1.86	1.79	3.52	1.82	1.70	4.17	4.33	4.03	12.80	9.51	16.32
30-34	13.69	7.00	6.70	49.32	22.26	27.05	2.94	1.49	1.45	2.68	1.40	1.28	4.66	4.70	4.62	18.40	15.90	21.13
35-39	12.02	5.68	6.34	47.29	29.11	18.17	2.33	1.17	1.16	2.01	1.02	0.99	5.16	4.85	5.47	23.53	28.54	18.35
40-44	11.76	5.93	5.82	36.02	21.23	14.80	1.82	0.91	0.91	1.52	0.74	0.78	6.46	6.52	6.40	23.70	28.69	18.97
45-49	11.23	5.90	5.34	22.80	13.40	9.40	1.35	0.67	0.68	1.13	0.53	0.59	8.32	8.81	7.85	20.18	25.28	15.93
50-54	11.72	6.15	5.57	18.80	9.87	8.93	1.05	0.52	0.53	0.91	0.43	0.48	11.16	11.83	10.51	20.66	22.95	18.60
55-59	12.63	6.49	6.13	18.44	9.66	8.77	0.80	0.39	0.41	0.71	0.33	0.37	15.79	16.64	14.95	25.97	29.27	23.70
60-64	14.30	7.21	7.09	16.91	8.85	8.06	0.61	0.29	0.32	0.54	0.25	0.29	23.44	24.86	22.16	31.31	35.40	27.79
65-69	15.75	7.76	7.99	16.27	8.08	8.20	0.44	0.21	0.23	0.40	0.18	0.21	35.80	36.95	34.74	40.68	44.89	39.05
70-74	16.27	7.84	8.43	16.17	7.67	8.50	0.29	0.14	0.16	0.28	0.13	0.15	56.10	56.00	52.69	57.75	59.00	56.67
75-79	14.59	6.86	7.72	14.36	6.70	7.66	0.18	0.08	0.10	0.17	0.08	0.09	81.06	85.75	77.20	84.47	83.75	85.11
80+	20.95	9.74	11.21	20.75	9.63	11.12	0.15	0.07	0.08	0.15	0.07	0.08	139.67	139.14	140.13	138.33	137.57	139.00
Total	354.01	175.14	178.87	542.31	271.12	271.19	40.52	20.51	20.01	38.04	19.25	18.79	8.74	8.54	8.94	14.26	14.08	14.43

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2009	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	123.75	59.86	63.89	140.73	68.68	72.05	5.49	2.80	2.70	5.15	2.62	2.53	22.54	21.38	23.66	27.33	26.21	28.48
5-9	17.88	8.39	9.49	25.05	12.10	12.96	5.20	2.65	2.54	4.88	2.49	2.39	3.44	3.17	3.74	5.13	4.86	5.42
10-14	12.60	6.21	6.39	12.12	5.97	6.15	5.14	2.63	2.51	4.94	2.53	2.42	2.45	2.36	2.55	2.45	2.36	2.54
15-19	14.81	7.93	6.88	15.27	8.05	7.22	4.85	2.48	2.37	4.76	2.43	2.33	3.05	3.20	2.90	3.21	3.31	3.10
20-24	16.62	9.05	7.57	28.64	13.32	15.32	4.45	2.27	2.18	4.42	2.26	2.16	3.73	3.99	3.47	6.48	5.89	7.09
25-29	15.88	8.38	7.50	46.59	17.90	28.69	3.81	1.94	1.87	3.66	1.89	1.77	4.17	4.32	4.01	12.73	9.47	16.21
30-34	14.19	7.26	6.93	50.77	23.08	27.69	3.04	1.54	1.50	2.77	1.45	1.32	4.67	4.71	4.62	18.33	15.92	20.98
35-39	12.53	5.93	6.60	47.73	29.69	18.04	2.43	1.22	1.20	2.08	1.06	1.02	5.16	4.86	5.50	22.95	28.01	17.69
40-44	12.35	6.24	6.11	34.90	21.36	13.54	1.92	0.96	0.96	1.58	0.77	0.81	6.43	6.50	6.36	22.09	27.74	16.72
45-49	11.78	6.19	5.59	21.60	12.60	9.00	1.41	0.70	0.71	1.16	0.55	0.61	8.35	8.84	7.87	18.62	22.91	14.75
50-54	12.20	6.42	5.78	17.43	9.02	8.41	1.09	0.54	0.55	0.94	0.44	0.50	11.19	11.89	10.51	18.54	20.50	16.82
55-59	13.12	6.76	6.36	17.84	9.15	8.69	0.83	0.40	0.43	0.73	0.34	0.39	15.81	16.90	14.79	24.44	26.91	22.28
60-64	14.81	7.47	7.34	16.66	8.65	8.00	0.63	0.30	0.33	0.55	0.26	0.30	23.51	24.90	22.24	30.29	33.27	26.67
65-69	16.32	8.04	8.28	16.17	7.98	8.20	0.45	0.22	0.24	0.41	0.19	0.22	36.27	36.55	34.50	39.44	42.00	37.27
70-74	16.81	8.12	8.69	16.22	7.66	8.56	0.30	0.14	0.16	0.28	0.13	0.15	56.03	58.00	54.31	57.93	58.92	57.07
75-79	15.11	7.11	8.00	14.68	6.82	7.86	0.18	0.08	0.10	0.17	0.08	0.09	83.94	88.88	80.00	86.35	85.25	87.33
80+	21.70	10.09	11.62	21.38	9.91	11.46	0.16	0.07	0.08	0.15	0.07	0.08	135.63	144.14	145.25	142.53	141.57	143.25
Total	362.46	179.43	183.02	543.78	271.94	271.84	41.38	20.95	20.43	38.65	19.57	19.08	8.76	8.56	8.96	14.07	13.90	14.25
2010							2010						2010					
0-4	125.01	60.47	64.54	141.81	69.21	72.60	5.54	2.82	2.72	5.19	2.63	2.57	22.56	21.44	23.73	27.32	26.32	28.25
5-9	17.94	8.42	9.52	25.03	12.09	12.94	5.21	2.66	2.55	4.87	2.48	2.39	3.44	3.17	3.73	5.14	4.88	5.41
10-14	12.61	6.22	6.40	12.07	5.95	6.12	5.14	2.63	2.52	4.93	2.52	2.41	2.45	2.37	2.54	2.45	2.36	2.54
15-19	14.99	8.02	6.97	15.39	8.11	7.28	4.91	2.51	2.40	4.80	2.45	2.35	3.05	3.20	2.90	3.21	3.31	3.10
20-24	16.92	9.21	7.71	29.23	13.54	15.69	4.53	2.31	2.22	4.48	2.29	2.19	3.74	3.99	3.47	6.52	5.91	7.16
25-29	16.39	8.65	7.74	47.87	18.33	29.54	3.93	2.00	1.93	3.78	1.95	1.83	4.17	4.33	4.01	12.66	9.40	16.14
30-34	14.79	7.58	7.21	52.69	24.11	28.58	3.18	1.61	1.56	2.89	1.51	1.38	4.65	4.71	4.62	18.23	15.97	20.71
35-39	13.07	6.19	6.88	48.80	30.38	18.42	2.53	1.28	1.25	2.16	1.11	1.06	5.17	4.84	5.50	22.59	27.37	17.38
40-44	12.93	6.54	6.38	34.75	21.84	12.91	2.00	1.01	1.00	1.64	0.80	0.84	6.47	6.48	6.38	21.19	27.30	15.37
45-49	12.41	6.53	5.88	21.67	12.40	9.26	1.49	0.74	0.75	1.21	0.57	0.63	8.33	8.82	7.84	17.91	21.75	14.70
50-54	12.69	6.69	6.00	17.18	8.83	8.35	1.13	0.56	0.57	0.96	0.45	0.51	11.23	11.95	10.53	17.90	19.62	16.37
55-59	13.64	7.04	6.60	18.12	9.16	8.96	0.87	0.42	0.45	0.75	0.35	0.40	15.68	16.76	14.67	24.16	26.17	22.40
60-64	15.35	7.74	7.61	16.94	8.79	8.15	0.65	0.31	0.34	0.57	0.27	0.31	23.62	24.97	22.38	29.72	32.56	26.29
65-69	16.91	8.33	8.57	16.43	8.07	8.35	0.47	0.22	0.25	0.42	0.19	0.23	35.98	37.86	34.28	39.12	42.47	36.30
70-74	17.39	8.41	8.97	16.53	7.78	8.75	0.31	0.15	0.17	0.29	0.13	0.16	56.10	56.07	52.76	57.00	59.85	54.69
75-79	15.61	7.36	8.26	15.09	7.01	8.08	0.19	0.09	0.10	0.18	0.08	0.10	82.16	81.78	82.60	83.83	87.63	80.80
80+	22.50	10.45	12.05	22.08	10.23	11.85	0.16	0.07	0.09	0.16	0.07	0.09	140.63	149.29	133.89	138.00	146.14	131.67
Total	371.14	183.85	187.29	551.69	275.84	275.85	42.25	21.40	20.85	39.29	19.86	19.43	8.78	8.59	8.98	14.04	13.89	14.20

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2011	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	126.40	61.14	65.26	142.68	69.63	73.05	5.60	2.85	2.75	5.23	2.66	2.56	22.57	21.45	23.73	27.28	26.18	28.54
5-9	18.00	8.45	9.55	25.03	12.09	12.95	5.22	2.67	2.56	4.86	2.48	2.38	3.45	3.16	3.73	5.15	4.88	5.44
10-14	12.61	6.22	6.40	12.01	5.92	6.09	5.14	2.63	2.52	4.90	2.50	2.40	2.45	2.37	2.54	2.45	2.37	2.54
15-19	15.16	8.12	7.05	15.51	8.18	7.34	4.97	2.54	2.43	4.84	2.47	2.37	3.05	3.20	2.90	3.20	3.31	3.10
20-24	17.17	9.35	7.82	29.75	13.72	16.03	4.59	2.34	2.25	4.53	2.32	2.22	3.74	4.00	3.48	6.57	5.91	7.22
25-29	16.90	8.91	7.98	49.10	18.71	30.38	4.05	2.06	1.98	3.90	2.01	1.89	4.17	4.33	4.03	12.59	9.31	16.07
30-34	15.41	7.91	7.50	54.70	25.23	29.47	3.31	1.68	1.63	3.01	1.58	1.43	4.66	4.71	4.60	18.17	15.97	20.61
35-39	13.64	6.47	7.17	50.02	31.09	18.93	2.64	1.34	1.31	2.25	1.16	1.09	5.17	4.83	5.47	22.23	26.80	17.37
40-44	13.48	6.83	6.65	34.91	22.34	12.57	2.09	1.05	1.04	1.69	0.82	0.87	6.45	6.50	6.39	20.66	27.24	14.45
45-49	13.12	6.91	6.21	22.07	12.42	9.64	1.58	0.79	0.79	1.26	0.60	0.66	8.30	8.75	7.86	17.52	20.70	14.61
50-54	13.19	6.96	6.23	17.32	8.90	8.41	1.18	0.58	0.60	0.98	0.46	0.52	11.18	12.00	10.38	17.67	19.35	16.17
55-59	14.20	7.35	6.85	18.71	9.37	9.34	0.90	0.44	0.46	0.77	0.36	0.41	15.78	16.70	14.89	24.30	26.03	22.78
60-64	15.90	8.02	7.88	17.34	9.01	8.34	0.68	0.32	0.35	0.59	0.27	0.31	23.38	25.06	22.51	29.39	33.37	26.90
65-69	17.51	8.63	8.87	16.80	8.24	8.56	0.49	0.23	0.25	0.43	0.20	0.23	35.73	37.52	35.48	39.07	41.20	37.22
70-74	18.00	8.72	9.28	16.97	7.96	9.00	0.32	0.15	0.17	0.30	0.14	0.16	56.25	58.13	54.59	56.57	56.86	56.25
75-79	16.11	7.62	8.49	15.49	7.21	8.28	0.20	0.09	0.10	0.18	0.08	0.10	80.55	84.67	84.90	86.06	90.13	82.80
80+	23.34	10.82	12.52	22.79	10.55	12.25	0.17	0.08	0.09	0.16	0.08	0.09	137.29	135.25	139.11	142.44	131.88	136.11
Total	380.15	188.43	191.72	561.20	280.57	280.63	43.12	21.85	21.28	39.88	20.20	19.68	8.82	8.62	9.01	14.07	13.89	14.26
2012							2012						2012					
0-4	127.70	61.77	65.93	143.28	69.91	73.37	5.66	2.88	2.78	5.27	2.68	2.59	22.56	21.45	23.72	27.19	26.09	28.33
5-9	18.11	8.50	9.61	25.10	12.12	12.98	5.25	2.68	2.57	4.87	2.49	2.38	3.45	3.17	3.74	5.15	4.87	5.45
10-14	12.59	6.21	6.39	11.93	5.88	6.05	5.13	2.62	2.51	4.86	2.49	2.38	2.45	2.37	2.55	2.45	2.36	2.54
15-19	15.32	8.20	7.12	15.59	8.23	7.37	5.02	2.56	2.45	4.87	2.49	2.38	3.05	3.20	2.91	3.20	3.31	3.10
20-24	17.40	9.47	7.93	29.95	13.81	16.14	4.65	2.37	2.28	4.58	2.34	2.24	3.74	4.00	3.48	6.54	5.90	7.21
25-29	17.37	9.16	8.21	50.58	19.22	31.36	4.16	2.12	2.04	4.01	2.07	1.94	4.18	4.32	4.02	12.61	9.29	16.16
30-34	16.03	8.24	7.79	56.66	26.09	30.57	3.44	1.75	1.69	3.13	1.64	1.49	4.66	4.71	4.61	18.10	15.91	20.52
35-39	14.22	6.75	7.47	51.23	32.17	19.05	2.76	1.39	1.36	2.33	1.20	1.13	5.15	4.86	5.49	21.99	26.81	16.86
40-44	14.02	7.12	6.91	35.30	22.74	12.56	2.17	1.09	1.08	1.75	0.86	0.89	6.46	6.53	6.40	20.17	26.44	14.11
45-49	13.88	7.31	6.56	22.42	12.51	9.92	1.67	0.83	0.83	1.32	0.63	0.69	8.31	8.81	7.90	16.98	19.86	14.38
50-54	13.73	7.26	6.47	17.40	8.93	8.47	1.23	0.61	0.62	1.01	0.47	0.54	11.16	11.90	10.44	17.23	19.00	15.69
55-59	14.79	7.67	7.12	19.42	9.64	9.77	0.94	0.46	0.48	0.80	0.37	0.42	15.73	16.67	14.83	24.28	26.05	23.26
60-64	16.49	8.33	8.17	17.69	9.21	8.48	0.70	0.34	0.36	0.60	0.28	0.32	23.56	24.50	22.69	29.48	32.89	26.50
65-69	18.13	8.94	9.19	17.11	8.35	8.77	0.50	0.24	0.26	0.44	0.20	0.24	36.26	37.25	35.35	38.89	41.75	36.54
70-74	18.66	9.04	9.61	17.43	8.14	9.29	0.34	0.16	0.18	0.31	0.14	0.16	54.88	56.50	53.39	56.23	58.14	58.06
75-79	16.62	7.89	8.73	15.85	7.41	8.45	0.20	0.09	0.11	0.19	0.09	0.10	83.10	87.67	79.36	83.42	82.33	84.50
80+	24.21	11.21	13.00	23.51	10.86	12.65	0.17	0.08	0.09	0.17	0.08	0.09	142.41	140.13	144.44	138.29	135.75	140.56
Total	389.26	193.06	196.21	570.45	285.21	285.25	44.00	22.30	21.70	40.50	20.52	19.98	8.85	8.66	9.04	14.09	13.90	14.28

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2013	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	129.33	62.56	66.77	144.06	70.28	73.78	5.73	2.92	2.81	5.32	2.71	2.61	22.57	21.42	23.76	27.08	25.93	28.27
5-9	18.27	8.57	9.69	25.23	12.18	13.05	5.29	2.70	2.59	4.89	2.50	2.39	3.45	3.17	3.74	5.16	4.87	5.46
10-14	12.58	6.20	6.38	11.85	5.84	6.01	5.13	2.62	2.51	4.83	2.47	2.36	2.45	2.37	2.54	2.45	2.36	2.55
15-19	15.42	8.26	7.17	15.56	8.22	7.33	5.05	2.58	2.47	4.88	2.49	2.39	3.05	3.20	2.90	3.19	3.30	3.07
20-24	17.63	9.60	8.03	29.92	13.85	16.07	4.71	2.41	2.31	4.62	2.36	2.26	3.74	3.98	3.48	6.48	5.87	7.11
25-29	17.81	9.39	8.42	51.71	19.58	32.13	4.27	2.17	2.09	4.11	2.12	1.99	4.17	4.33	4.03	12.58	9.24	16.15
30-34	16.67	8.58	8.09	58.79	26.88	31.91	3.58	1.82	1.76	3.25	1.71	1.54	4.66	4.71	4.60	18.09	15.72	20.72
35-39	14.79	7.03	7.77	52.41	33.14	19.27	2.87	1.45	1.42	2.42	1.25	1.17	5.15	4.85	5.47	21.66	26.51	16.47
40-44	14.60	7.41	7.18	36.22	23.49	12.73	2.26	1.14	1.12	1.81	0.89	0.92	6.46	6.50	6.41	20.01	26.39	13.84
45-49	14.64	7.72	6.92	22.83	12.62	10.21	1.76	0.88	0.88	1.38	0.66	0.73	8.32	8.77	7.86	16.54	19.12	13.99
50-54	14.34	7.59	6.75	17.59	9.05	8.54	1.28	0.64	0.65	1.04	0.49	0.55	11.20	11.86	10.38	16.91	18.47	15.53
55-59	15.40	8.01	7.39	20.21	9.92	10.29	0.98	0.48	0.50	0.82	0.38	0.44	15.71	16.69	14.78	24.65	26.11	23.39
60-64	17.12	8.65	8.47	18.21	9.51	8.69	0.73	0.35	0.38	0.62	0.29	0.33	23.45	24.71	22.29	29.37	32.79	26.33
65-69	18.78	9.26	9.52	17.50	8.51	8.99	0.52	0.25	0.27	0.46	0.21	0.25	36.12	37.04	35.26	38.04	40.52	35.96
70-74	19.33	9.37	9.96	17.95	8.34	9.61	0.35	0.16	0.18	0.31	0.14	0.17	55.23	58.56	55.33	57.90	59.57	56.53
75-79	17.15	8.17	8.98	16.24	7.60	8.63	0.21	0.10	0.11	0.19	0.09	0.10	81.67	81.70	81.64	85.47	84.44	86.30
80+	25.10	11.60	13.49	24.25	11.18	13.07	0.18	0.08	0.10	0.17	0.08	0.09	139.44	145.00	134.90	142.65	139.75	145.22
Total	398.95	197.98	200.97	580.52	290.20	290.31	44.88	22.75	22.14	41.12	20.84	20.28	8.89	8.70	9.08	14.12	13.93	14.32
2014							2014						2014					
0-4	130.90	63.32	67.58	144.54	70.49	74.05	5.79	2.95	2.84	5.37	2.73	2.63	22.61	21.46	23.80	26.92	25.82	28.16
5-9	18.43	8.65	9.78	25.40	12.27	13.14	5.33	2.72	2.61	4.91	2.51	2.41	3.46	3.18	3.75	5.17	4.89	5.45
10-14	12.58	6.20	6.38	11.80	5.81	5.98	5.13	2.62	2.51	4.81	2.46	2.35	2.45	2.37	2.54	2.45	2.36	2.54
15-19	15.49	8.29	7.20	15.43	8.18	7.25	5.07	2.59	2.48	4.88	2.49	2.38	3.06	3.20	2.90	3.16	3.29	3.05
20-24	17.84	9.71	8.13	29.45	13.76	15.69	4.77	2.43	2.34	4.65	2.38	2.27	3.74	4.00	3.47	6.33	5.78	6.91
25-29	18.20	9.60	8.60	52.16	19.78	32.39	4.36	2.22	2.14	4.20	2.17	2.03	4.17	4.32	4.02	12.42	9.12	15.96
30-34	17.35	8.93	8.42	60.49	27.24	33.25	3.72	1.90	1.83	3.38	1.78	1.61	4.66	4.70	4.60	17.90	15.30	20.65
35-39	15.33	7.29	8.04	53.37	33.94	19.43	2.97	1.51	1.46	2.50	1.30	1.21	5.16	4.83	5.51	21.35	26.11	16.06
40-44	15.21	7.74	7.48	37.27	24.26	13.01	2.36	1.19	1.17	1.87	0.93	0.95	6.44	6.50	6.39	19.93	26.09	13.69
45-49	15.39	8.13	7.26	23.10	12.69	10.41	1.85	0.92	0.92	1.44	0.69	0.76	8.32	8.84	7.89	16.04	18.39	13.70
50-54	15.04	7.97	7.07	17.79	9.19	8.60	1.35	0.67	0.68	1.07	0.50	0.57	11.14	11.90	10.40	16.63	18.38	15.09
55-59	16.04	8.36	7.68	20.92	10.14	10.77	1.02	0.50	0.52	0.84	0.39	0.45	15.73	16.72	14.77	24.90	26.00	23.93
60-64	17.78	9.00	8.78	18.82	9.84	8.98	0.75	0.36	0.39	0.64	0.29	0.34	23.71	25.00	22.51	29.41	33.93	26.41
65-69	19.46	9.60	9.86	17.91	8.70	9.22	0.54	0.26	0.28	0.47	0.22	0.25	36.04	36.92	35.21	38.11	39.55	36.88
70-74	20.03	9.72	10.31	18.49	8.57	9.92	0.36	0.17	0.19	0.32	0.15	0.17	55.64	57.18	54.26	57.78	57.13	58.35
75-79	17.72	8.46	9.26	16.64	7.79	8.85	0.21	0.10	0.11	0.20	0.09	0.11	84.38	84.60	84.18	83.20	86.56	80.45
80+	25.99	12.02	13.98	25.03	11.53	13.50	0.19	0.09	0.10	0.18	0.08	0.10	136.79	133.56	139.80	139.06	144.13	135.00
Total	408.76	202.97	205.79	588.61	294.19	294.42	45.77	23.20	22.57	41.74	21.16	20.59	8.93	8.75	9.12	14.10	13.90	14.30

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2015	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	132.31	64.00	68.31	144.84	70.61	74.22	5.86	2.98	2.88	5.42	2.76	2.66	22.58	21.48	23.72	26.72	25.58	27.90
5-9	18.61	8.73	9.88	25.50	12.31	13.19	5.38	2.75	2.63	4.95	2.53	2.42	3.46	3.17	3.76	5.15	4.87	5.45
10-14	12.61	6.21	6.40	11.77	5.80	5.97	5.14	2.63	2.51	4.80	2.45	2.35	2.45	2.36	2.55	2.45	2.37	2.54
15-19	15.51	8.30	7.20	15.36	8.14	7.22	5.07	2.59	2.48	4.86	2.48	2.38	3.06	3.20	2.90	3.16	3.28	3.03
20-24	18.05	9.83	8.22	28.98	13.63	15.35	4.83	2.46	2.36	4.69	2.40	2.29	3.74	4.00	3.48	6.18	5.68	6.70
25-29	18.52	9.77	8.76	52.30	19.98	32.32	4.44	2.26	2.17	4.27	2.20	2.06	4.17	4.32	4.04	12.25	9.08	15.69
30-34	17.90	9.21	8.69	61.71	27.30	34.41	3.84	1.96	1.88	3.50	1.84	1.66	4.66	4.70	4.62	17.63	14.84	20.73
35-39	15.98	7.62	8.36	54.67	34.93	19.74	3.10	1.57	1.52	2.62	1.36	1.26	5.15	4.85	5.50	20.87	25.68	15.67
40-44	15.87	8.08	7.79	38.40	24.96	13.45	2.46	1.24	1.22	1.95	0.97	0.98	6.45	6.52	6.39	19.69	25.73	13.72
45-49	16.10	8.51	7.59	23.33	12.81	10.52	1.93	0.97	0.96	1.50	0.71	0.78	8.34	8.77	7.91	15.55	18.04	13.49
50-54	15.84	8.40	7.44	18.12	9.38	8.74	1.42	0.71	0.71	1.11	0.52	0.59	11.15	11.83	10.48	16.32	18.04	14.81
55-59	16.68	8.71	7.97	21.49	10.31	11.18	1.06	0.52	0.54	0.86	0.40	0.46	15.74	16.75	14.76	24.99	25.78	24.30
60-64	18.49	9.38	9.11	19.55	10.19	9.36	0.78	0.38	0.41	0.65	0.30	0.35	23.71	24.68	22.22	30.08	33.97	26.74
65-69	20.16	9.95	10.21	18.42	8.94	9.47	0.56	0.27	0.29	0.48	0.22	0.26	36.00	36.85	35.21	38.38	40.64	36.42
70-74	20.75	10.07	10.68	19.05	8.83	10.22	0.37	0.18	0.20	0.33	0.15	0.18	56.08	55.94	53.40	57.73	58.87	56.78
75-79	18.33	8.76	9.57	17.07	7.98	9.09	0.22	0.10	0.12	0.20	0.09	0.11	83.32	87.60	79.75	85.35	88.67	82.64
80+	26.90	12.44	14.46	25.85	11.91	13.94	0.19	0.09	0.10	0.19	0.09	0.10	141.58	138.22	144.60	136.05	132.33	139.40
Total	418.61	207.99	210.63	596.40	298.01	298.39	46.67	23.66	23.00	42.37	21.48	20.89	8.97	8.79	9.16	14.08	13.87	14.28
2016							2016						2016					
0-4	133.83	64.74	69.09	145.16	70.75	74.41	5.93	3.02	2.91	5.47	2.78	2.68	22.57	21.44	23.74	26.54	25.45	27.76
5-9	18.81	8.83	9.98	25.50	12.30	13.20	5.44	2.78	2.66	4.99	2.55	2.44	3.46	3.18	3.75	5.11	4.82	5.41
10-14	12.65	6.23	6.42	11.76	5.80	5.96	5.16	2.64	2.52	4.79	2.45	2.34	2.45	2.36	2.55	2.46	2.37	2.55
15-19	15.50	8.30	7.20	15.28	8.09	7.18	5.07	2.59	2.48	4.83	2.47	2.36	3.06	3.20	2.90	3.16	3.28	3.04
20-24	18.26	9.94	8.32	28.44	13.47	14.97	4.88	2.49	2.39	4.73	2.42	2.31	3.74	3.99	3.48	6.01	5.57	6.48
25-29	18.79	9.91	8.88	52.07	20.07	31.99	4.50	2.29	2.21	4.31	2.23	2.09	4.18	4.33	4.02	12.08	9.00	15.31
30-34	18.45	9.50	8.96	62.44	27.18	35.26	3.96	2.02	1.94	3.61	1.90	1.71	4.66	4.70	4.62	17.30	14.31	20.62
35-39	16.64	7.95	8.69	55.95	35.82	20.13	3.23	1.64	1.59	2.72	1.41	1.31	5.15	4.85	5.47	20.57	25.40	15.37
40-44	16.56	8.44	8.12	39.51	25.56	13.95	2.57	1.30	1.27	2.02	1.01	1.01	6.44	6.49	6.39	19.56	25.31	13.81
45-49	16.79	8.88	7.90	23.53	12.92	10.60	2.01	1.01	1.00	1.55	0.74	0.81	8.35	8.79	7.90	15.18	17.46	13.09
50-54	16.74	8.89	7.86	18.63	9.63	9.00	1.50	0.75	0.75	1.17	0.55	0.62	11.16	11.85	10.48	15.92	17.51	14.52
55-59	17.34	9.07	8.27	21.98	10.52	11.46	1.10	0.54	0.56	0.88	0.41	0.47	15.76	16.80	14.77	24.98	25.66	24.38
60-64	19.24	9.79	9.46	20.36	10.54	9.82	0.82	0.40	0.42	0.67	0.31	0.36	23.46	24.48	22.52	30.39	34.00	27.28
65-69	20.89	10.32	10.58	18.95	9.21	9.74	0.58	0.28	0.30	0.50	0.23	0.27	36.02	36.86	35.27	37.90	40.04	36.07
70-74	21.49	10.43	11.06	19.62	9.10	10.51	0.39	0.18	0.20	0.34	0.16	0.18	55.10	57.94	55.30	57.71	56.88	58.39
75-79	18.98	9.09	9.90	17.55	8.18	9.37	0.23	0.11	0.12	0.21	0.10	0.11	82.52	82.64	82.50	83.57	81.80	85.18
80+	27.82	12.88	14.94	26.64	12.28	14.37	0.20	0.09	0.11	0.19	0.09	0.10	139.10	143.11	135.82	140.21	136.44	143.70
Total	428.82	213.18	215.63	603.35	301.43	301.92	47.57	24.12	23.44	43.00	21.80	21.19	9.01	8.84	9.20	14.03	13.83	14.25

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2017	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	135.24	65.42	69.82	145.35	70.82	74.53	6.00	3.05	2.94	5.52	2.81	2.71	22.54	21.45	23.75	26.33	25.20	27.50
5-9	19.01	8.92	10.09	25.44	12.27	13.17	5.50	2.81	2.69	5.03	2.57	2.46	3.46	3.17	3.75	5.06	4.77	5.35
10-14	12.71	6.27	6.45	11.77	5.80	5.97	5.18	2.65	2.53	4.80	2.45	2.35	2.45	2.37	2.55	2.45	2.37	2.54
15-19	15.48	8.29	7.19	15.16	8.03	7.13	5.06	2.59	2.48	4.80	2.45	2.35	3.06	3.20	2.90	3.16	3.28	3.03
20-24	18.44	10.04	8.40	27.75	13.24	14.52	4.93	2.52	2.41	4.76	2.43	2.33	3.74	3.98	3.49	5.83	5.45	6.23
25-29	19.05	10.04	9.00	51.26	20.00	31.25	4.56	2.32	2.24	4.36	2.25	2.11	4.18	4.33	4.02	11.76	8.89	14.81
30-34	18.98	9.76	9.21	62.30	26.77	35.52	4.07	2.07	2.00	3.71	1.95	1.76	4.66	4.71	4.61	16.79	13.73	20.18
35-39	17.31	8.28	9.04	56.62	36.30	20.32	3.36	1.71	1.65	2.84	1.47	1.36	5.15	4.84	5.48	19.94	24.69	14.94
40-44	17.27	8.81	8.46	40.12	25.89	14.23	2.68	1.36	1.32	2.11	1.06	1.05	6.44	6.48	6.41	19.01	24.42	13.55
45-49	17.47	9.26	8.21	23.49	12.84	10.66	2.09	1.05	1.04	1.61	0.77	0.84	8.36	8.82	7.89	14.59	16.68	12.69
50-54	17.71	9.41	8.30	19.09	9.82	9.27	1.59	0.79	0.80	1.22	0.58	0.65	11.14	11.91	10.38	15.65	16.93	14.26
55-59	18.05	9.45	8.60	22.22	10.67	11.55	1.15	0.57	0.53	0.91	0.42	0.48	15.70	16.58	14.83	24.42	25.40	24.06
60-64	20.05	10.22	9.83	21.07	10.80	10.27	0.85	0.41	0.44	0.69	0.32	0.37	23.59	24.93	22.34	30.54	33.75	27.76
65-69	21.67	10.71	10.96	19.41	9.43	9.97	0.60	0.29	0.31	0.51	0.23	0.28	36.12	36.93	35.35	38.06	41.00	35.61
70-74	22.25	10.80	11.45	20.14	9.34	10.80	0.40	0.19	0.21	0.35	0.16	0.19	55.63	56.84	54.52	57.54	58.38	56.84
75-79	19.67	9.42	10.25	18.04	8.38	9.66	0.24	0.11	0.13	0.22	0.10	0.12	81.96	85.64	78.85	82.00	83.80	80.50
80+	28.77	13.34	15.43	27.43	12.65	14.78	0.21	0.10	0.11	0.20	0.09	0.11	137.00	133.40	140.27	137.15	140.56	134.36
Total	439.13	218.44	220.69	606.64	303.04	303.60	48.47	24.58	23.88	43.63	22.13	21.50	9.06	8.89	9.24	13.90	13.69	14.12
2018							2018						2018					
0-4	136.48	66.01	70.47	145.40	70.82	74.58	6.06	3.09	2.97	5.57	2.83	2.73	22.52	21.36	23.73	26.10	25.02	27.32
5-9	19.24	9.03	10.21	25.37	12.23	13.15	5.56	2.84	2.72	5.08	2.60	2.49	3.46	3.18	3.75	4.99	4.70	5.28
10-14	12.81	6.31	6.50	11.82	5.82	6.00	5.22	2.67	2.55	4.82	2.46	2.36	2.45	2.36	2.55	2.45	2.37	2.54
15-19	15.46	8.28	7.18	15.05	7.97	7.07	5.06	2.58	2.47	4.77	2.44	2.33	3.06	3.21	2.91	3.16	3.27	3.03
20-24	18.57	10.11	8.46	27.12	12.99	14.13	4.96	2.53	2.43	4.77	2.44	2.33	3.74	4.00	3.48	5.69	5.32	6.06
25-29	19.29	10.17	9.12	50.17	19.81	30.37	4.62	2.35	2.26	4.40	2.27	2.13	4.18	4.33	4.04	11.40	8.73	14.26
30-34	19.45	10.01	9.44	62.03	26.46	35.57	4.17	2.13	2.05	3.81	2.01	1.81	4.66	4.70	4.60	16.28	13.16	19.65
35-39	18.00	8.61	9.39	57.47	36.50	20.97	3.49	1.78	1.71	2.95	1.54	1.41	5.16	4.84	5.49	19.48	23.70	14.87
40-44	17.97	9.18	8.79	40.88	26.43	14.44	2.78	1.41	1.37	2.19	1.10	1.09	6.46	6.51	6.42	18.67	24.03	13.25
45-49	18.19	9.65	8.54	23.87	12.97	10.90	2.18	1.10	1.08	1.66	0.80	0.86	8.34	8.77	7.91	14.38	16.21	12.67
50-54	18.69	9.94	8.75	19.84	10.18	9.67	1.67	0.83	0.84	1.28	0.60	0.68	11.19	11.98	10.42	15.50	16.97	14.22
55-59	18.84	9.88	8.96	22.39	10.84	11.55	1.20	0.59	0.61	0.93	0.44	0.50	15.70	16.75	14.69	24.08	24.64	23.10
60-64	20.88	10.67	10.21	21.81	11.01	10.79	0.89	0.43	0.45	0.71	0.33	0.38	23.46	24.81	22.69	30.72	33.36	28.39
65-69	22.49	11.12	11.36	19.98	9.74	10.24	0.63	0.30	0.33	0.52	0.24	0.28	35.70	37.07	34.42	38.42	40.58	36.57
70-74	23.05	11.19	11.86	20.65	9.57	11.09	0.41	0.20	0.22	0.36	0.16	0.19	56.22	55.95	53.91	57.36	59.81	58.37
75-79	20.38	9.77	10.62	18.56	8.61	9.96	0.25	0.12	0.13	0.22	0.10	0.12	81.52	81.42	81.69	84.36	86.10	83.00
80+	29.75	13.81	15.93	28.23	13.02	15.21	0.21	0.10	0.12	0.20	0.09	0.11	141.67	138.10	132.75	141.15	144.67	138.27
Total	449.54	223.76	225.78	610.63	304.98	305.65	49.37	25.05	24.32	44.27	22.46	21.81	9.11	8.93	9.28	13.79	13.58	14.01

DEATHS							POPULATION						AGE-SPECIFIC MORTALITY					
2019	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	137.83	66.67	71.16	145.55	70.87	74.67	6.12	3.12	3.00	5.61	2.86	2.75	22.52	21.37	23.72	25.94	24.78	27.15
5-9	19.46	9.13	10.33	25.30	12.18	13.12	5.63	2.87	2.75	5.13	2.62	2.51	3.46	3.18	3.76	4.93	4.65	5.23
10-14	12.92	6.37	6.55	11.89	5.86	6.03	5.27	2.69	2.58	4.85	2.48	2.37	2.45	2.37	2.54	2.45	2.36	2.54
15-19	15.46	8.28	7.18	14.95	7.93	7.02	5.06	2.59	2.48	4.75	2.42	2.32	3.06	3.20	2.90	3.15	3.28	3.03
20-24	18.65	10.15	8.49	26.60	12.78	13.82	4.98	2.54	2.44	4.77	2.44	2.33	3.74	4.00	3.48	5.58	5.24	5.93
25-29	19.52	10.30	9.23	48.79	19.40	29.40	4.67	2.38	2.29	4.44	2.29	2.15	4.18	4.33	4.03	10.99	8.47	13.67
30-34	19.88	10.23	9.65	61.11	26.16	34.95	4.26	2.17	2.09	3.90	2.05	1.85	4.67	4.71	4.62	15.67	12.76	18.89
35-39	18.73	8.96	9.77	57.62	36.18	21.44	3.63	1.85	1.78	3.08	1.61	1.47	5.16	4.84	5.49	18.71	22.47	14.59
40-44	18.63	9.53	9.10	41.03	26.71	14.31	2.88	1.46	1.42	2.27	1.14	1.13	6.47	6.53	6.41	18.07	23.43	12.66
45-49	18.96	10.07	8.89	24.18	13.02	11.16	2.27	1.14	1.13	1.73	0.84	0.89	8.35	8.83	7.87	13.98	15.50	12.54
50-54	19.65	10.46	9.19	20.49	10.49	9.99	1.76	0.88	0.88	1.34	0.63	0.71	11.16	11.89	10.44	15.29	16.65	14.07
55-59	19.76	10.38	9.38	22.43	10.96	11.48	1.26	0.62	0.64	0.97	0.45	0.52	15.68	16.74	14.66	23.12	24.36	22.08
60-64	21.74	11.13	10.60	22.37	11.10	11.27	0.92	0.45	0.47	0.73	0.34	0.39	23.63	24.73	22.55	30.64	32.65	28.90
65-69	23.36	11.57	11.78	20.54	10.03	10.51	0.65	0.31	0.34	0.54	0.24	0.29	35.94	37.32	34.65	38.04	41.79	36.24
70-74	23.88	11.60	12.28	21.17	9.79	11.38	0.43	0.20	0.23	0.37	0.17	0.20	55.53	58.00	53.39	57.22	57.59	56.90
75-79	21.12	10.12	10.99	19.10	8.86	10.25	0.26	0.12	0.14	0.23	0.10	0.12	81.23	84.33	78.50	83.04	88.60	85.42
80+	30.77	14.30	16.46	29.05	13.40	15.65	0.22	0.10	0.12	0.21	0.10	0.11	139.86	143.00	137.17	138.33	134.00	142.27
Total	460.29	229.25	231.04	612.16	305.72	306.44	50.27	25.51	24.76	44.91	22.79	22.12	9.16	8.99	9.33	13.63	13.41	13.85
2020							2020						2020					
0-4	138.75	67.11	71.65	145.34	70.75	74.59	6.17	3.14	3.03	5.65	2.88	2.77	22.49	21.37	23.65	25.72	24.57	26.93
5-9	19.68	9.24	10.45	25.19	12.12	13.07	5.69	2.91	2.79	5.19	2.65	2.54	3.46	3.18	3.75	4.85	4.57	5.15
10-14	13.04	6.43	6.62	11.97	5.90	6.07	5.32	2.72	2.0	4.88	2.49	2.39	2.45	2.36	2.55	2.45	2.37	2.54
15-19	15.49	8.29	7.20	14.88	7.89	6.99	5.07	2.59	2.48	4.73	2.42	2.32	3.06	3.20	2.90	3.15	3.26	3.01
20-24	18.67	10.17	8.50	26.24	12.60	13.63	4.99	2.54	2.44	4.75	2.43	2.32	3.74	4.00	3.48	5.52	5.19	5.88
25-29	19.76	10.42	9.34	47.16	18.79	28.37	4.73	2.41	2.32	4.49	2.31	2.17	4.18	4.32	4.03	10.50	8.13	13.07
30-34	20.24	10.41	9.82	59.82	26.03	33.79	4.34	2.21	2.13	3.97	2.09	1.89	4.66	4.71	4.61	15.07	12.45	17.88
35-39	19.33	9.25	10.08	57.10	35.15	21.95	3.75	1.91	1.84	3.19	1.67	1.52	5.15	4.84	5.48	17.90	21.05	14.44
40-44	19.40	9.94	9.46	41.21	27.16	14.05	3.01	1.53	1.48	2.38	1.20	1.18	6.45	6.50	6.39	17.32	22.63	11.91
45-49	19.77	10.51	9.26	24.50	12.97	11.53	2.37	1.20	1.17	1.80	0.88	0.92	8.34	8.76	7.91	13.61	14.74	12.53
50-54	20.56	10.95	9.60	21.06	10.89	10.17	1.84	0.92	0.92	1.39	0.66	0.73	11.17	11.90	10.43	15.15	16.50	13.93
55-59	20.82	10.94	9.88	22.44	11.01	11.42	1.33	0.66	0.67	1.01	0.47	0.54	15.65	16.58	14.75	22.22	23.43	21.15
60-64	22.61	11.60	11.01	22.80	11.11	11.69	0.96	0.47	0.49	0.75	0.35	0.40	23.55	24.68	22.47	30.40	31.74	29.23
65-69	24.29	12.06	12.23	21.17	10.33	10.83	0.68	0.32	0.35	0.55	0.25	0.30	35.72	37.69	34.94	38.49	41.32	36.10
70-74	24.74	12.02	12.72	21.71	10.04	11.67	0.45	0.21	0.23	0.38	0.17	0.21	54.98	57.24	55.30	57.13	59.06	55.57
75-79	21.87	10.49	11.38	19.64	9.11	10.53	0.26	0.12	0.14	0.23	0.11	0.13	84.12	87.42	81.29	85.39	82.82	81.00
80+	31.83	14.82	17.01	29.90	13.78	16.12	0.23	0.11	0.12	0.21	0.10	0.12	138.39	134.73	141.75	142.38	137.80	134.33
Total	470.85	234.65	236.20	612.12	305.64	306.48	51.17	25.97	25.20	45.56	23.12	22.44	9.20	9.04	9.37	13.44	13.22	13.66

DEATHS							POPULATION						nmx					
1989 - 99	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	115.25	55.75	59.50	126.35	61.41	64.94	5.11	2.60	2.51	5.07	2.58	2.49	22.55	21.42	23.71	24.92	23.79	26.09
5-9	15.93	7.48	8.45	17.53	8.30	9.24	4.59	2.34	2.25	4.57	2.33	2.24	3.47	3.19	3.77	3.84	3.56	4.13
10-14	9.74	4.79	4.95	9.74	4.79	4.95	3.97	2.03	1.94	3.97	2.03	1.94	2.45	2.37	2.55	2.45	2.37	2.55
15-19	9.93	5.29	4.64	10.19	5.38	4.82	3.26	1.66	1.61	3.26	1.66	1.61	3.04	3.19	2.89	3.12	3.24	3.00
20-24	9.77	5.27	4.51	12.51	6.16	6.34	2.62	1.32	1.30	2.61	1.32	1.29	3.73	3.98	3.47	4.79	4.66	4.90
25-29	8.59	4.46	4.13	13.10	5.69	7.41	2.06	1.03	1.03	2.05	1.03	1.02	4.17	4.32	4.02	6.40	5.53	7.28
30-34	7.40	3.73	3.68	12.81	6.51	6.31	1.59	0.79	0.80	1.58	0.78	0.79	4.65	4.72	4.61	8.13	8.29	7.98
35-39	6.38	2.96	3.43	11.39	5.97	5.43	1.24	0.61	0.62	1.22	0.60	0.62	5.17	4.83	5.49	9.33	9.90	8.78
40-44	6.35	3.14	3.21	9.72	5.36	4.36	0.98	0.48	0.50	0.97	0.48	0.50	6.46	6.50	6.38	9.98	11.25	8.76
45-49	6.56	3.37	3.19	8.66	4.66	3.99	0.79	0.38	0.40	0.78	0.38	0.40	8.33	8.81	7.88	11.08	12.30	9.94
50-54	7.01	3.62	3.39	8.64	4.54	4.10	0.63	0.30	0.32	0.62	0.30	0.32	11.19	11.97	10.49	13.94	15.13	12.80
55-59	7.76	3.95	3.81	8.92	4.64	4.28	0.49	0.24	0.26	0.49	0.23	0.26	15.75	16.79	14.85	18.20	19.77	16.69
60-64	8.88	4.42	4.46	9.45	4.77	4.67	0.38	0.18	0.20	0.37	0.18	0.20	23.64	24.79	22.49	25.28	26.91	23.58
65-69	9.78	4.77	5.01	10.09	4.94	5.15	0.27	0.13	0.14	0.27	0.13	0.14	36.11	37.22	34.91	37.23	38.81	35.85
70-74	10.07	4.85	5.22	10.17	4.90	5.27	0.18	0.08	0.10	0.18	0.08	0.10	55.64	57.31	54.17	56.23	58.00	54.66
75-79	8.78	4.16	4.62	8.80	4.17	4.62	0.11	0.05	0.06	0.11	0.05	0.06	81.86	84.81	80.62	82.02	85.04	80.73
80+	13.34	6.08	7.26	13.34	6.08	7.26	0.10	0.04	0.05	0.10	0.04	0.05	139.77	139.42	137.69	139.77	139.42	137.69
Total	261.54	128.09	133.45	301.43	148.28	153.15	28.37	14.28	14.09	28.23	14.21	14.02	9.22	8.97	9.47	10.68	10.43	10.92
2000 - 04							2000 - 04						2000 - 04					
0-4	119.11	57.59	61.52	139.05	67.83	71.22	5.35	2.73	2.63	5.17	2.63	2.54	22.25	21.13	23.41	26.91	25.79	28.06
5-9	17.72	8.31	9.40	24.60	11.85	12.75	5.13	2.62	2.52	4.99	2.55	2.44	3.45	3.17	3.74	4.93	4.65	5.22
10-14	11.77	5.80	5.97	11.65	5.74	5.91	4.80	2.45	2.35	4.75	2.43	2.32	2.45	2.37	2.54	2.45	2.36	2.54
15-19	13.14	7.03	6.11	13.76	7.26	6.50	4.31	2.20	2.11	4.31	2.20	2.11	3.05	3.19	2.90	3.19	3.30	3.08
20-24	13.41	7.29	6.12	23.20	10.72	12.48	3.59	1.83	1.76	3.57	1.82	1.75	3.73	3.98	3.47	6.51	5.88	7.15
25-29	12.04	6.30	5.74	33.13	12.33	20.80	2.89	1.46	1.43	2.80	1.43	1.37	4.17	4.32	4.02	11.82	8.61	15.21
30-34	10.71	5.44	5.27	37.69	17.53	20.15	2.30	1.15	1.14	2.17	1.11	1.06	4.66	4.71	4.60	17.34	15.77	18.94
35-39	9.19	4.31	4.88	35.78	20.44	15.34	1.78	0.89	0.89	1.65	0.82	0.83	5.17	4.83	5.49	21.74	25.04	18.53
40-44	8.68	4.35	4.32	27.99	16.51	11.48	1.35	0.67	0.68	1.23	0.60	0.63	6.44	6.50	6.40	22.72	27.52	18.17
45-49	8.83	4.59	4.24	19.79	11.68	8.11	1.06	0.52	0.54	0.99	0.47	0.51	8.31	8.79	7.86	20.07	24.74	15.85
50-54	9.27	4.81	4.46	17.09	9.23	7.86	0.83	0.40	0.43	0.78	0.37	0.41	11.17	11.97	10.43	21.92	24.67	19.18
55-59	10.19	5.23	4.97	16.16	8.64	7.52	0.65	0.31	0.33	0.61	0.29	0.32	15.78	16.76	14.87	26.40	29.58	23.50
60-64	11.59	5.83	5.76	14.90	7.89	7.01	0.49	0.24	0.26	0.47	0.22	0.25	23.55	24.69	22.33	31.83	35.54	28.48
65-69	12.86	6.28	6.59	14.22	7.05	7.17	0.36	0.17	0.19	0.35	0.16	0.18	35.73	37.36	35.04	41.09	43.52	38.95
70-74	13.33	6.37	6.96	14.02	6.69	7.33	0.24	0.11	0.13	0.23	0.11	0.13	55.53	56.86	54.38	59.92	61.94	58.17
75-79	11.70	5.58	6.12	11.81	5.63	6.17	0.14	0.07	0.08	0.14	0.07	0.07	82.37	84.48	80.58	84.34	85.36	83.43
80+	17.09	7.90	9.19	17.10	7.91	9.19	0.12	0.06	0.07	0.12	0.06	0.07	140.11	141.14	139.24	140.15	141.18	139.27
Total	310.63	153.00	157.63	471.93	234.92	237.01	35.39	17.89	17.51	34.33	17.35	16.99	8.78	8.55	9.00	13.75	13.54	13.95

DEATHS							POPULATION						nmx					
2005 - 09	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
2005 - 09							2005	10					2005 - 10					
0-4	121.58	58.80	62.77	139.21	67.93	71.27	5.42	2.76	2.66	5.11	2.60	2.51	22.45	21.32	23.62	27.23	26.09	28.42
5-9	17.88	8.39	9.49	25.26	12.20	13.07	5.20	2.65	2.54	4.93	2.52	2.41	3.44	3.16	3.73	5.12	4.84	5.41
10-14	12.44	6.13	6.31	12.07	5.95	6.12	5.07	2.59	2.48	4.92	2.52	2.41	2.45	2.37	2.55	2.45	2.36	2.54
15-19	14.44	7.73	6.71	15.00	7.92	7.09	4.73	2.42	2.32	4.68	2.39	2.29	3.05	3.20	2.90	3.20	3.31	3.09
20-24	15.83	8.62	7.21	27.30	12.75	14.55	4.24	2.16	2.07	4.21	2.15	2.05	3.74	3.99	3.48	6.49	5.92	7.08
25-29	14.69	7.74	6.95	43.31	16.51	26.81	3.52	1.79	1.73	3.39	1.75	1.64	4.17	4.32	4.02	12.77	9.43	16.33
30-34	13.15	6.72	6.44	47.86	21.64	26.22	2.82	1.43	1.40	2.59	1.35	1.24	4.66	4.70	4.61	18.48	16.06	21.14
35-39	11.57	5.46	6.11	46.00	28.00	18.00	2.24	1.13	1.11	1.95	0.99	0.97	5.16	4.85	5.48	23.54	28.40	18.63
40-44	11.15	5.62	5.53	35.32	20.68	14.64	1.73	0.87	0.86	1.46	0.71	0.75	6.44	6.49	6.40	24.19	29.12	19.52
45-49	10.81	5.67	5.14	22.68	13.41	9.27	1.30	0.64	0.65	1.10	0.52	0.58	8.34	8.83	7.89	20.54	25.69	16.04
50-54	11.27	5.90	5.37	18.87	9.97	8.90	1.01	0.49	0.51	0.89	0.42	0.47	11.16	11.94	10.48	21.20	23.75	18.93
55-59	12.19	6.27	5.92	18.32	9.66	8.66	0.77	0.37	0.40	0.69	0.33	0.36	15.75	16.75	14.81	26.48	29.62	23.80
60-64	13.82	6.97	6.86	16.73	8.80	7.93	0.59	0.28	0.30	0.53	0.25	0.28	23.43	24.89	22.55	31.81	35.48	28.11
65-69	15.22	7.49	7.73	16.00	7.96	8.05	0.42	0.20	0.22	0.39	0.18	0.21	36.07	37.09	34.81	41.04	44.22	38.70
70-74	15.79	7.58	8.21	15.93	7.55	8.38	0.28	0.13	0.15	0.27	0.12	0.14	55.98	57.42	54.00	59.01	60.89	58.18
75-79	14.06	6.64	7.42	13.93	6.53	7.40	0.17	0.08	0.09	0.16	0.08	0.09	82.68	85.08	80.65	85.99	85.97	86.00
80+	20.27	9.42	10.86	20.14	9.34	10.79	0.15	0.07	0.08	0.14	0.07	0.08	136.97	138.53	139.18	139.85	141.55	138.38
Total	346.16	171.14	175.02	533.92	266.78	267.14	39.67	20.07	19.59	37.44	18.94	18.49	8.73	8.53	8.93	14.26	14.08	14.44
2010-14							2010-14						2010-14					
0-4	127.87	61.85	66.02	143.27	69.90	73.37	5.66	2.88	2.78	5.28	2.68	2.59	22.58	21.45	23.75	27.16	26.06	28.31
5-9	18.15	8.52	9.63	25.16	12.15	13.01	5.26	2.69	2.58	4.88	2.49	2.39	3.45	3.17	3.74	5.16	4.88	5.44
10-14	12.59	6.21	6.39	11.93	5.88	6.05	5.13	2.62	2.51	4.87	2.49	2.38	2.45	2.37	2.54	2.45	2.36	2.54
15-19	15.28	8.18	7.10	15.50	8.18	7.31	5.00	2.56	2.45	4.85	2.48	2.37	3.05	3.20	2.90	3.19	3.30	3.08
20-24	17.39	9.47	7.92	29.66	13.74	15.92	4.65	2.37	2.28	4.57	2.34	2.24	3.74	3.99	3.48	6.49	5.88	7.12
25-29	17.33	9.14	8.19	50.28	19.12	31.16	4.15	2.11	2.04	4.00	2.06	1.94	4.17	4.32	4.02	12.57	9.27	16.10
30-34	16.05	8.25	7.80	56.67	25.91	30.76	3.45	1.75	1.69	3.13	1.64	1.49	4.66	4.71	4.61	18.09	15.76	20.64
35-39	14.21	6.75	7.47	51.17	32.14	19.02	2.75	1.39	1.36	2.33	1.20	1.13	5.16	4.84	5.49	21.94	26.70	16.80
40-44	14.05	7.13	6.92	35.69	22.93	12.76	2.18	1.10	1.08	1.75	0.86	0.89	6.46	6.50	6.40	20.37	26.67	14.27
45-49	13.89	7.32	6.57	22.42	12.53	9.89	1.67	0.83	0.83	1.32	0.63	0.69	8.32	8.80	7.87	16.96	19.89	14.25
50-54	13.80	7.29	6.50	17.46	8.98	8.47	1.23	0.61	0.62	1.01	0.47	0.54	11.18	11.92	10.42	17.25	18.95	15.75
55-59	14.81	7.69	7.13	19.48	9.65	9.83	0.94	0.46	0.48	0.80	0.37	0.42	15.73	16.71	14.79	24.47	26.07	23.17
60-64	16.53	8.35	8.18	17.80	9.27	8.53	0.70	0.34	0.36	0.60	0.28	0.32	23.54	24.85	22.48	29.47	33.11	26.48
65-69	18.16	8.95	9.20	17.15	8.37	8.78	0.50	0.24	0.26	0.44	0.20	0.24	36.03	37.30	35.12	38.63	41.05	36.58
70-74	18.68	9.05	9.63	17.47	8.16	9.31	0.34	0.16	0.18	0.31	0.14	0.16	55.60	57.29	54.08	57.10	58.27	56.79
75-79	16.64	7.90	8.74	15.86	7.40	8.46	0.20	0.09	0.11	0.19	0.09	0.10	82.39	84.04	82.49	84.37	86.09	82.92
80+	24.23	11.22	13.01	23.53	10.87	12.66	0.17	0.08	0.09	0.17	0.08	0.09	139.24	140.25	138.38	140.07	139.36	137.65
Total	389.65	193.26	196.40	570.49	285.20	285.29	44.00	22.30	21.71	40.51	20.52	19.99	8.85	8.67	9.05	14.08	13.90	14.27

DEATHS							POPULATION						nmx					
2015-19	No AIDS			With AIDS			No AIDS			With AIDS			No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
0-4	135.14	65.37	69.77	145.26	70.77	74.48	5.99	3.05	2.94	5.52	2.81	2.71	22.55	21.42	23.73	26.32	25.20	27.52
5-9	19.03	8.93	10.10	25.42	12.26	13.17	5.50	2.81	2.69	5.04	2.57	2.46	3.46	3.18	3.75	5.05	4.76	5.34
10-14	12.74	6.28	6.46	11.80	5.82	5.99	5.19	2.66	2.54	4.81	2.46	2.35	2.45	2.36	2.55	2.45	2.37	2.54
15-19	15.48	8.29	7.19	15.16	8.03	7.12	5.06	2.59	2.48	4.80	2.45	2.35	3.06	3.20	2.90	3.16	3.28	3.03
20-24	18.39	10.01	8.38	27.78	13.22	14.56	4.92	2.51	2.41	4.74	2.43	2.32	3.74	3.99	3.48	5.86	5.45	6.28
25-29	19.03	10.04	9.00	50.92	19.85	31.07	4.56	2.32	2.23	4.36	2.25	2.11	4.18	4.33	4.03	11.69	8.83	14.74
30-34	18.93	9.74	9.19	61.92	26.77	35.14	4.06	2.07	1.99	3.71	1.95	1.76	4.66	4.71	4.61	16.71	13.73	19.99
35-39	17.33	8.28	9.05	56.47	35.95	20.52	3.36	1.71	1.65	2.84	1.48	1.36	5.16	4.84	5.48	19.87	24.32	15.07
40-44	17.26	8.81	8.45	39.99	25.91	14.08	2.67	1.35	1.32	2.11	1.06	1.05	6.45	6.51	6.40	18.97	24.54	13.38
45-49	17.50	9.27	8.23	23.68	12.91	10.77	2.10	1.05	1.04	1.61	0.77	0.84	8.35	8.80	7.89	14.71	16.73	12.88
50-54	17.73	9.42	8.31	19.23	9.90	9.33	1.59	0.79	0.80	1.22	0.58	0.65	11.16	11.89	10.44	15.71	17.19	14.36
55-59	18.13	9.50	8.64	22.10	10.66	11.44	1.15	0.57	0.59	0.91	0.42	0.49	15.71	16.72	14.74	24.29	25.14	23.55
60-64	20.08	10.24	9.84	21.03	10.73	10.30	0.85	0.41	0.44	0.69	0.32	0.37	23.57	24.73	22.47	30.48	33.53	27.84
65-69	21.71	10.73	10.98	19.46	9.47	9.99	0.60	0.29	0.31	0.51	0.23	0.28	35.95	37.01	34.96	38.16	40.82	36.8
70-74	22.28	10.82	11.47	20.13	9.33	10.80	0.40	0.19	0.21	0.35	0.16	0.19	55.71	56.94	54.08	57.50	58.29	57.45
75-79	19.70	9.43	10.27	18.06	8.40	9.67	0.24	0.11	0.13	0.22	0.10	0.12	82.07	84.21	80.20	83.63	85.73	83.33
80+	28.80	13.35	15.44	27.44	12.65	14.79	0.21	0.10	0.11	0.20	0.09	0.11	139.82	139.10	137.89	138.59	137.52	139.53
Total	439.28	218.52	220.75	605.84	302.64	303.20	48.47	24.58	23.88	43.64	22.13	21.50	9.06	8.89	9.24	13.88	13.67	14.10

Appendix: II (2) Age-specific mortality derived from the spectrum projections (with and without AIDS).

AGE-SPECIFIC MORTALITY											
Age Groups	No AIDS			With AIDS			Total	No AIDS			Total
	Total	Male	Female	Total	Male	Female		Total	Male	Female	
1979											
0-4	23.6	22.6	24.7	23.6	22.6	24.7		23.5	22.4	24.6	23.5
5-9	3.5	3.2	3.8	3.5	3.2	3.8		3.5	3.2	3.8	3.5
10-14	2.5	2.4	2.6	2.5	2.4	2.6		2.5	2.4	2.5	2.5
15-19	3.0	3.2	2.9	3.0	3.2	2.9		3.0	3.2	2.9	3.0
20-24	3.7	4.0	3.5	3.7	4.0	3.5		3.7	4.0	3.4	3.7
25-29	4.2	4.3	4.0	4.2	4.3	4.0		4.2	4.3	4.0	4.2
30-34	4.6	4.7	4.6	4.6	4.7	4.6		4.6	4.7	4.6	4.6
35-39	5.2	4.9	5.5	5.2	4.9	5.5		5.1	4.9	5.5	5.1
40-44	6.5	6.4	6.5	6.5	6.4	6.5		6.5	6.4	6.5	6.5
45-49	8.3	9.0	7.8	8.3	9.0	7.8		8.4	8.9	8.0	8.4
50-54	11.2	11.8	10.5	11.2	11.8	10.5		11.3	12.2	10.5	11.3
55-59	15.8	16.6	15.0	15.8	16.6	15.0		15.8	17.2	14.5	15.8
60-64	23.8	26.1	21.9	23.8	26.1	21.9		23.6	24.5	22.7	23.6
65-69	33.9	37.6	34.9	33.9	37.6	34.9		34.9	38.7	35.8	34.9
70-74	62.5	61.2	57.9	62.5	61.2	57.9		57.5	56.6	58.4	57.5
75-79								70.7	98.0	57.0	70.7
80+											
Total	9.6	9.4	9.8	9.6	9.4	9.8		9.6	9.5	9.8	9.6
								1982			
0-4	23.5	22.3	24.6	23.5	22.3	24.6		23.4	22.3	24.5	23.4
5-9	3.5	3.2	3.8	3.5	3.2	3.8		3.5	3.2	3.8	3.5
10-14	2.5	2.4	2.5	2.5	2.4	2.5		2.5	2.4	2.6	2.5
15-19	3.0	3.2	2.9	3.0	3.2	2.9		3.0	3.2	2.9	3.0
20-24	3.7	4.0	3.5	3.7	4.0	3.5		3.7	4.0	3.5	3.7
25-29	4.2	4.3	4.0	4.2	4.3	4.0		4.2	4.3	4.0	4.2
30-34	4.7	4.7	4.6	4.7	4.7	4.6		4.7	4.7	4.6	4.7
35-39	5.2	4.8	5.4	5.2	4.8	5.4		5.2	4.8	5.5	5.2
40-44	6.5	6.4	6.5	6.5	6.4	6.5		6.5	6.5	6.3	6.5
45-49	8.3	8.8	7.9	8.3	8.8	7.9		8.3	8.7	7.8	8.3
50-54	11.2	12.0	10.4	11.2	12.0	10.4		11.3	11.8	10.3	11.3
55-59	15.8	16.7	15.0	15.8	16.7	15.0		15.8	17.2	14.6	15.8
60-64	23.4	25.5	21.7	23.4	25.5	21.7		23.2	24.2	22.4	23.2
65-69	35.9	35.0	36.8	35.9	35.0	36.8		35.8	37.1	34.7	35.8
70-74	55.9	58.8	53.7	55.9	58.8	53.7		58.7	59.1	58.4	58.7
75-79	74.3	79.7	70.3	74.3	79.7	70.3		81.9	75.2	73.8	81.9
80+											
Total	9.7	9.5	9.9	9.7	9.5	9.9		9.7	9.5	9.9	9.7

AGE-SPECIFIC MORTALITY

Age Groups 1983	No AIDS			With AIDS			Total 1984	No AIDS			Total	With AIDS	
	Total	Male	Female	Total	Male	Female		Total	Male	Female		Male	Female
0-4	23.2	22.2	24.5	23.2	22.2	24.5	23.1	22.0	24.3	23.1	22.0	24.3	
5-9	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	
10-14	2.5	2.4	2.6	2.5	2.4	2.6	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	
20-24	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	
25-29	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	
30-34	4.7	4.7	4.6	4.7	4.7	4.6	4.7	4.7	4.6	4.7	4.7	4.6	
35-39	5.1	4.9	5.5	5.1	4.9	5.5	5.1	4.8	5.5	5.1	4.8	5.5	
40-44	6.4	6.5	6.4	6.4	6.5	6.4	6.5	6.5	6.4	6.5	6.5	6.4	
45-49	8.4	8.7	7.8	8.4	8.7	7.8	8.3	8.7	8.0	8.3	8.7	8.0	
50-54	11.2	12.2	10.3	11.2	12.2	10.3	11.1	12.0	10.7	11.1	12.0	10.7	
55-59	15.9	16.7	15.1	15.9	16.7	15.1	15.5	16.3	14.8	15.5	16.3	14.8	
60-64	24.0	25.0	23.1	24.0	25.0	23.1	23.9	23.8	22.1	23.9	23.8	22.1	
65-69	36.1	35.1	33.3	36.1	35.1	33.3	36.0	37.1	35.1	36.0	37.1	35.1	
70-74	54.8	60.5	57.7	54.8	60.5	57.7	53.8	55.7	52.4	53.8	55.7	52.4	
75-79	80.3	79.8	80.7	80.3	79.8	80.7	82.4	88.2	78.0	82.4	88.2	78.0	
80+													
Total	9.7	9.5	9.9	9.7	9.5	9.9	9.7	9.5	9.9	9.7	9.5	9.9	
1985							1986						
0-4	23.1	21.9	24.2	23.1	21.9	24.2	23.1	21.9	24.2	23.1	21.9	24.2	
5-9	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	
10-14	2.5	2.4	2.6	2.5	2.4	2.6	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	
20-24	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	
25-29	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	
30-34	4.7	4.7	4.6	4.7	4.7	4.6	4.7	4.7	4.6	4.7	4.7	4.6	
35-39	5.1	4.9	5.5	5.1	4.9	5.5	5.2	4.8	5.5	5.2	4.8	5.5	
40-44	6.5	6.6	6.4	6.5	6.6	6.4	6.5	6.4	6.5	6.5	6.4	6.5	
45-49	8.3	8.7	8.0	8.3	8.7	8.0	8.3	8.7	8.0	8.3	8.7	8.0	
50-54	11.2	11.9	10.5	11.2	11.9	10.5	11.1	11.8	10.4	11.1	11.8	10.4	
55-59	15.7	16.9	14.6	15.7	16.9	14.6	15.8	16.5	14.5	15.8	16.5	14.5	
60-64	23.8	24.7	22.9	23.8	24.7	22.9	23.7	25.5	22.1	23.7	25.5	22.1	
65-69	35.7	38.6	36.5	35.7	38.6	36.5	35.1	36.0	34.4	35.1	36.0	34.4	
70-74	57.0	54.7	50.9	57.0	54.7	50.9	54.2	56.3	52.4	54.2	56.3	52.4	
75-79	81.7	87.7	88.3	81.7	87.7	88.3	87.4	80.7	80.7	87.4	80.7	80.7	
80+	84.0	77.0	92.0	84.0	77.0	92.0	106.5	96.5	117.0	106.5	96.5	117.0	
Total	9.7	9.5	10.0	9.7	9.5	10.0	9.7	9.5	10.0	9.7	9.5	10.0	

AGE-SPECIFIC MORTALITY

Age Groups 1987	No AIDS			With AIDS			Total 1988	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female	Total	Male	Female
0-4	23.0	21.8	24.2	23.0	21.8	24.2	22.9	21.7	24.0	22.9	21.7	24.0	
5-9	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	
20-24	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	
25-29	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	
30-34	4.7	4.7	4.6	4.7	4.7	4.6	4.6	4.7	4.6	4.6	4.7	4.6	
35-39	5.2	4.9	5.5	5.2	4.9	5.5	5.1	4.9	5.5	5.1	4.9	5.5	
40-44	6.4	6.5	6.4	6.4	6.5	6.4	6.5	6.5	6.4	6.5	6.5	6.4	
45-49	8.3	8.7	8.0	8.3	8.7	8.0	8.4	8.7	7.8	8.4	8.7	7.8	
50-54	11.2	11.7	10.3	11.2	11.7	10.3	11.1	12.1	10.6	11.1	12.1	10.6	
55-59	15.6	17.1	15.1	15.6	17.1	15.1	15.8	16.7	15.0	15.8	16.7	15.0	
60-64	23.7	24.6	22.9	23.7	24.6	22.9	23.7	25.4	22.2	23.7	25.4	22.2	
65-69	36.3	37.3	35.5	36.3	37.3	35.5	35.8	38.5	33.6	35.8	38.5	33.6	
70-74	53.5	59.8	55.6	53.5	59.8	55.6	57.0	54.7	51.9	57.0	54.7	51.9	
75-79	83.4	85.2	81.8	83.4	85.2	81.8	80.1	93.8	85.2	80.1	93.8	85.2	
80+	116.7	105.3	128.3	116.7	105.3	128.3	134.4	141.3	129.3	134.4	141.3	129.3	
Total	9.7	9.4	9.9	9.7	9.4	9.9	9.7	9.4	9.9	9.7	9.4	9.9	
1989							1990						
0-4	22.8	21.6	23.9	22.8	21.6	23.9	22.6	21.5	23.8	22.6	21.5	23.8	
5-9	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	
20-24	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	
25-29	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	
30-34	4.6	4.7	4.6	4.6	4.7	4.6	4.6	4.7	4.6	4.6	4.7	4.6	
35-39	5.2	4.8	5.5	5.2	4.8	5.5	5.2	4.8	5.5	5.2	4.8	5.5	
40-44	6.5	6.4	6.3	6.5	6.4	6.3	6.5	6.5	6.4	6.5	6.5	6.4	
45-49	8.3	8.8	7.8	8.3	8.8	7.8	8.3	8.8	7.9	8.3	8.8	7.9	
50-54	11.3	12.0	10.5	11.3	12.0	10.5	11.2	12.0	10.5	11.2	12.0	10.5	
55-59	15.6	16.5	14.8	15.6	16.5	14.8	15.7	17.1	14.6	15.7	17.1	14.6	
60-64	23.8	24.6	23.0	23.8	24.6	23.0	23.9	25.5	22.5	23.9	25.5	22.5	
65-69	35.4	36.3	34.8	35.4	36.3	34.8	36.7	37.5	35.9	36.7	37.5	35.9	
70-74	56.0	57.6	54.6	56.0	57.6	54.6	54.7	60.0	56.9	54.7	60.0	56.9	
75-79	81.7	86.5	77.8	81.7	86.5	77.8	80.1	85.3	76.0	80.1	85.3	76.0	
80+	139.1	125.5	122.4	139.1	125.5	122.4	135.1	137.0	133.6	135.1	137.0	133.6	
Total	9.6	9.3	9.9	9.6	9.3	9.9	9.5	9.3	9.8	9.5	9.3	9.8	

AGE-SPECIFIC MORTALITY

Age Groups 1991	No AIDS			With AIDS			Total 1992	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female	Total	Male	Female
0-4	22.6	21.5	23.8	23.4	22.2	24.5	22.6	21.5	23.7	24.0	22.9	25.2	
5-9	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	
10-14	2.5	2.4	2.6	2.5	2.4	2.6	2.5	2.4	2.6	2.5	2.4	2.6	
15-19	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	3.0	3.2	2.9	
20-24	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	3.7	4.0	3.5	
25-29	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	4.2	4.3	4.0	
30-34	4.6	4.7	4.6	4.6	4.7	4.6	4.7	4.7	4.6	4.7	4.7	4.6	
35-39	5.1	4.9	5.5	5.1	4.9	5.5	5.2	4.8	5.5	5.2	4.8	5.5	
40-44	6.5	6.6	6.4	6.5	6.6	6.4	6.5	6.5	6.4	6.5	6.5	6.4	
45-49	8.4	8.9	7.9	8.4	8.9	7.9	8.3	8.9	8.0	8.3	8.9	8.0	
50-54	11.2	12.0	10.4	11.2	12.0	10.4	11.2	12.0	10.5	11.2	12.0	10.5	
55-59	15.9	16.8	15.0	15.9	16.8	15.0	15.7	16.6	14.8	15.7	16.6	14.8	
60-64	23.4	24.7	22.2	23.4	24.7	22.2	23.6	24.1	21.9	23.6	24.1	21.9	
65-69	36.3	38.8	34.2	36.3	38.8	34.2	36.1	36.8	35.4	36.1	36.8	35.4	
70-74	56.6	54.4	52.3	56.6	54.4	52.3	55.1	56.3	54.0	55.1	56.3	54.0	
75-79	82.8	88.3	78.4	82.8	88.3	78.4	79.1	93.8	83.2	79.1	93.8	83.2	
80+	140.7	143.0	138.8	140.7	143.0	138.8	142.7	145.5	140.4	142.7	145.5	140.4	
Total	9.4	9.2	9.7	9.6	9.3	9.8	9.4	9.1	9.6	9.6	9.4	9.9	
1993							1994						
0-4	22.6	21.5	23.8	24.6	23.4	25.7	22.6	21.5	23.7	25.2	24.2	26.5	
5-9	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	3.5	3.2	3.8	
10-14	2.5	2.4	2.6	2.5	2.4	2.6	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.1	3.2	3.0	3.0	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	4.0	4.1	3.9	3.7	4.0	3.5	4.6	4.5	4.7	
25-29	4.2	4.3	4.0	4.7	4.7	4.7	4.2	4.3	4.0	5.8	5.3	6.2	
30-34	4.6	4.7	4.6	5.4	5.5	5.3	4.7	4.7	4.6	7.0	7.2	6.8	
35-39	5.2	4.8	5.5	5.9	5.8	6.0	5.1	4.8	5.5	7.8	8.2	7.5	
40-44	6.4	6.5	6.4	7.1	7.3	6.8	6.5	6.5	6.4	8.6	9.5	7.8	
45-49	8.4	8.7	7.8	8.9	9.4	8.3	8.3	8.8	7.9	10.1	10.9	9.3	
50-54	11.2	12.0	10.5	11.7	12.6	10.9	11.2	12.0	10.5	13.0	14.0	12.0	
55-59	15.8	16.5	14.6	16.3	17.0	14.9	15.7	17.0	15.0	17.2	19.0	16.2	
60-64	23.8	24.9	22.8	24.1	25.3	23.0	23.4	24.4	22.5	24.3	25.6	23.1	
65-69	35.9	38.2	34.0	36.1	38.4	34.1	35.9	36.5	35.3	36.6	37.2	35.9	
70-74	56.9	58.1	55.8	57.0	58.3	55.9	55.6	60.3	51.9	55.9	60.6	52.1	
75-79	84.2	79.8	88.6	84.2	79.8	88.6	80.5	84.0	77.7	80.5	84.0	77.7	
80+	143.7	147.0	141.2	143.7	147.0	141.2	145.7	149.5	142.6	145.7	149.5	142.6	
Total	9.3	9.0	9.6	9.8	9.6	10.1	9.2	9.0	9.5	10.4	10.1	10.6	

AGE-SPECIFIC MORTALITY

Age Groups 1995	No AIDS			With AIDS			Total 1996	No AIDS			Total	With AIDS	
	Total	Male	Female	Total	Male	Female		Total	Male	Female		Male	Female
0-4	22.6	21.5	23.7	25.7	24.6	26.8	22.5	21.4	23.7	26.0	24.9	27.2	
5-9	3.5	3.2	3.8	3.7	3.4	4.0	3.5	3.2	3.7	4.0	3.7	4.3	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.6	2.5	2.4	2.6	
15-19	3.0	3.2	2.9	3.1	3.2	3.0	3.0	3.2	2.9	3.1	3.3	3.0	
20-24	3.7	4.0	3.5	4.8	4.7	5.0	3.7	4.0	3.5	5.2	4.9	5.5	
25-29	4.2	4.3	4.0	6.3	5.5	7.1	4.2	4.3	4.0	7.0	5.8	8.2	
30-34	4.7	4.7	4.6	7.7	8.1	7.4	4.6	4.7	4.6	8.9	9.4	8.4	
35-39	5.2	4.9	5.5	8.7	9.3	8.1	5.2	4.8	5.5	10.2	11.0	9.3	
40-44	6.5	6.5	6.3	9.2	10.4	8.2	6.5	6.5	6.4	10.5	12.0	9.0	
45-49	8.3	8.9	7.8	10.4	11.5	9.6	8.3	8.8	7.9	11.5	12.8	10.2	
50-54	11.1	12.1	10.5	13.5	14.5	12.5	11.2	12.1	10.6	14.5	15.7	13.4	
55-59	15.6	17.0	15.0	17.9	19.4	16.5	15.8	16.8	14.9	18.6	20.4	17.0	
60-64	23.5	25.3	22.0	24.6	26.8	22.7	23.7	24.8	22.7	25.3	26.9	23.8	
65-69	35.9	37.8	34.3	36.8	38.8	35.1	36.0	36.3	35.7	37.3	37.7	36.9	
70-74	54.5	55.4	53.6	54.8	55.8	53.8	56.3	57.3	55.4	56.9	58.0	55.8	
75-79	83.8	87.4	80.8	83.8	87.4	80.8	79.6	90.6	83.7	79.7	90.8	83.7	
80+	134.3	153.5	145.8	134.3	153.5	145.8	138.6	127.0	150.2	138.6	127.0	150.2	
Total	9.2	8.9	9.4	10.6	10.4	10.8	9.1	8.9	9.4	11.0	10.8	11.2	
1997							1998						
0-4	22.5	21.4	23.7	26.3	25.2	27.4	22.4	21.2	23.5	26.5	25.3	27.7	
5-9	3.5	3.2	3.7	4.3	4.0	4.6	3.5	3.2	3.8	4.5	4.2	4.8	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.2	3.3	3.1	3.0	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	5.7	5.2	6.1	3.7	4.0	3.5	6.0	5.5	6.5	
25-29	4.2	4.3	4.0	8.1	6.4	9.9	4.2	4.3	4.0	9.0	6.9	11.2	
30-34	4.6	4.7	4.6	10.7	11.0	10.4	4.7	4.7	4.6	12.3	12.4	12.1	
35-39	5.2	4.8	5.5	12.6	13.9	11.4	5.2	4.8	5.5	14.7	16.4	13.1	
40-44	6.4	6.5	6.4	12.7	14.9	10.5	6.5	6.6	6.4	14.8	17.5	11.9	
45-49	8.3	8.9	7.8	13.2	14.9	11.7	8.4	8.8	7.9	15.0	17.1	12.6	
50-54	11.2	11.8	10.4	16.2	17.7	14.8	11.1	11.9	10.5	17.6	19.4	15.9	
55-59	15.8	16.8	14.9	20.1	22.1	18.2	15.8	16.8	14.9	21.7	23.5	19.2	
60-64	23.9	24.4	22.3	26.5	29.3	24.2	23.5	25.3	22.9	27.8	30.1	25.7	
65-69	36.2	37.6	34.9	38.2	40.0	36.7	36.4	36.3	34.2	39.0	42.2	36.4	
70-74	55.4	59.3	52.1	56.4	60.7	52.9	54.6	55.3	53.9	56.0	57.0	55.2	
75-79	82.3	78.2	86.3	82.6	78.5	86.7	85.0	80.8	76.4	85.5	81.5	76.7	
80+	143.5	131.8	129.3	143.5	131.8	129.3	135.3	136.8	134.0	135.3	136.8	134.0	
Total	9.0	8.8	9.3	11.6	11.4	11.8	9.0	8.7	9.2	12.1	11.9	12.3	

AGE-SPECIFIC MORTALITY

Age Groups 1999	No AIDS			With AIDS			Total 2000	No AIDS			Total	With AIDS	
	Total	Male	Female	Total	Male	Female		Total	Male	Female		Male	Female
0-4	22.3	21.1	23.4	26.6	25.5	27.8	22.2	21.1	23.4	26.7	25.6	27.8	
5-9	3.5	3.2	3.8	4.6	4.3	4.9	3.5	3.2	3.7	4.7	4.5	5.0	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.2	3.3	3.1	3.0	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	6.2	5.6	6.9	3.7	4.0	3.5	6.3	5.7	6.9	
25-29	4.2	4.3	4.0	9.9	7.4	12.5	4.2	4.3	4.0	10.8	8.0	13.7	
30-34	4.7	4.7	4.6	13.9	13.6	14.1	4.7	4.7	4.6	15.6	14.5	16.6	
35-39	5.2	4.9	5.5	17.0	18.9	15.2	5.2	4.8	5.5	19.5	21.8	17.2	
40-44	6.5	6.5	6.4	17.0	20.7	13.8	6.4	6.5	6.4	20.0	24.5	15.7	
45-49	8.3	8.8	7.9	16.7	19.7	13.9	8.3	8.8	7.9	18.4	22.5	15.1	
50-54	11.2	11.9	10.6	19.1	21.2	17.1	11.2	12.1	10.4	20.5	22.8	17.8	
55-59	15.8	16.8	14.9	23.0	25.9	20.4	15.8	16.8	14.9	24.8	27.4	22.4	
60-64	23.7	24.9	22.6	29.2	31.0	26.2	23.4	24.6	22.4	30.9	33.9	28.1	
65-69	36.5	37.7	35.5	39.7	41.6	38.1	35.5	36.6	34.6	40.3	43.7	37.4	
70-74	56.6	57.3	56.0	58.6	59.5	57.8	56.1	59.3	53.4	58.7	62.1	55.8	
75-79	81.2	83.7	79.0	81.8	84.5	79.4	83.9	86.7	81.7	84.7	87.7	82.1	
80+	140.1	142.0	138.5	140.1	142.0	138.5	144.9	147.0	143.2	144.9	147.0	143.2	
Total	8.9	8.7	9.2	12.6	12.4	12.8	8.9	8.6	9.1	13.2	12.9	13.4	
2001							2002						
0-4	22.2	21.1	23.4	26.9	25.7	28.1	22.3	21.1	23.4	26.9	25.8	28.0	
5-9	3.5	3.2	3.7	4.9	4.6	5.1	3.5	3.2	3.7	4.9	4.7	5.2	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.2	3.3	3.1	3.0	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	6.4	5.8	7.1	3.7	4.0	3.5	6.6	5.9	7.3	
25-29	4.2	4.3	4.0	11.4	8.3	14.7	4.2	4.3	4.0	11.9	8.7	15.3	
30-34	4.7	4.7	4.6	16.8	15.4	18.3	4.7	4.7	4.6	17.6	16.0	19.2	
35-39	5.2	4.8	5.5	21.1	23.9	18.3	5.2	4.8	5.5	22.0	25.1	18.9	
40-44	6.4	6.5	6.4	21.9	26.5	17.4	6.4	6.5	6.4	23.0	27.9	18.3	
45-49	8.3	8.8	7.8	19.9	24.4	15.8	8.3	8.8	7.9	20.4	25.3	16.2	
50-54	11.2	11.8	10.5	21.7	24.2	18.9	11.1	12.0	10.4	22.3	25.4	19.4	
55-59	15.9	16.8	15.0	25.9	28.7	23.3	15.7	16.8	15.0	26.8	30.2	23.8	
60-64	23.8	24.4	22.2	31.4	34.7	28.4	23.6	24.3	22.1	32.0	36.3	28.2	
65-69	35.6	37.8	35.6	40.7	42.9	38.8	35.7	36.9	34.6	40.8	44.3	39.9	
70-74	55.7	55.8	55.7	58.8	58.9	58.7	55.5	57.8	53.5	61.2	61.0	56.6	
75-79	80.6	89.7	84.4	81.5	90.8	85.1	83.4	79.6	76.4	84.3	80.6	88.0	
80+	137.5	152.4	148.0	137.6	152.6	148.0	142.3	131.7	131.1	142.4	131.7	131.3	
Total	8.8	8.6	9.0	13.6	13.4	13.8	8.8	8.5	9.0	13.8	13.6	14.0	

AGE-SPECIFIC MORTALITY

Age Groups 2003	No AIDS			With AIDS			Total 2004	No AIDS			Total	With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female		Total	Male	Female
0-4	22.2	21.2	23.5	27.0	25.9	28.2	22.3	21.2	23.4	27.1	26.0	28.2		
5-9	3.4	3.2	3.7	5.0	4.7	5.3	3.4	3.2	3.7	5.1	4.8	5.4		
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5		
15-19	3.0	3.2	2.9	3.2	3.3	3.1	3.1	3.2	2.9	3.2	3.3	3.1		
20-24	3.7	4.0	3.5	6.6	6.0	7.3	3.7	4.0	3.5	6.6	6.0	7.2		
25-29	4.2	4.3	4.0	12.3	8.9	15.8	4.2	4.3	4.0	12.6	9.1	16.3		
30-34	4.7	4.7	4.6	18.1	16.4	19.9	4.7	4.7	4.6	18.4	16.3	20.4		
35-39	5.2	4.8	5.5	22.7	26.4	19.1	5.2	4.8	5.5	23.1	27.5	19.0		
40-44	6.4	6.5	6.4	23.9	29.0	19.2	6.4	6.5	6.4	24.5	29.4	19.9		
45-49	8.3	8.9	7.9	20.7	25.3	16.1	8.3	8.8	7.9	20.8	26.0	16.1		
50-54	11.2	11.9	10.5	22.5	25.5	19.8	11.2	12.1	10.4	22.5	25.4	19.9		
55-59	15.7	16.9	14.7	27.0	30.3	23.9	15.8	16.5	14.8	27.4	31.2	24.0		
60-64	23.5	25.1	22.1	32.3	35.9	29.0	23.4	25.0	22.9	32.4	36.8	28.6		
65-69	35.8	38.2	35.6	41.9	42.8	38.8	36.0	37.3	34.9	41.7	43.9	39.7		
70-74	55.3	54.9	55.7	60.8	63.0	58.8	55.1	56.8	53.6	60.1	64.7	60.8		
75-79	80.6	82.3	79.0	87.1	83.1	79.8	83.5	85.3	82.0	84.1	85.7	82.8		
80+	135.9	136.3	135.6	136.0	136.3	135.6	140.6	141.2	140.1	140.5	141.2	140.1		
Total	8.7	8.5	9.0	14.0	13.8	14.2	8.7	8.5	8.9	14.1	13.9	14.3		
2005							2006							
0-4	22.4	21.2	23.5	27.1	26.0	28.3	22.4	21.3	23.6	27.2	26.1	28.3		
5-9	3.4	3.2	3.7	5.1	4.8	5.4	3.4	3.2	3.7	5.1	4.8	5.4		
10-14	2.5	2.4	2.6	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5		
15-19	3.0	3.2	2.9	3.2	3.3	3.1	3.1	3.2	2.9	3.2	3.3	3.1		
20-24	3.7	4.0	3.5	6.5	6.0	7.1	3.7	4.0	3.5	6.5	5.9	7.1		
25-29	4.2	4.3	4.0	12.7	9.2	16.3	4.2	4.3	4.0	12.8	9.4	16.4		
30-34	4.7	4.7	4.6	18.4	16.3	20.9	4.7	4.7	4.6	18.7	16.2	21.5		
35-39	5.2	4.9	5.5	23.3	27.8	18.7	5.2	4.8	5.5	24.3	28.8	19.7		
40-44	6.4	6.5	6.4	24.9	29.6	20.4	6.4	6.5	6.4	26.0	30.5	21.8		
45-49	8.4	8.8	7.9	20.8	26.2	16.0	8.3	8.9	7.9	22.3	28.1	17.5		
50-54	11.2	12.0	10.4	22.3	24.9	19.8	11.1	12.0	10.5	23.2	26.5	20.4		
55-59	15.7	16.6	14.9	27.0	30.7	23.8	15.6	16.7	14.6	28.3	31.8	25.2		
60-64	23.4	24.9	22.8	32.4	35.8	28.1	23.4	24.9	22.8	33.5	37.7	29.7		
65-69	36.3	36.6	34.3	41.5	45.0	38.6	35.8	38.0	35.5	42.4	44.8	40.3		
70-74	54.9	58.8	55.4	59.2	60.7	57.9	56.6	56.2	53.1	61.2	63.0	59.6		
75-79	81.3	88.3	85.4	87.0	88.3	85.9	84.5	80.0	79.1	85.0	91.7	89.8		
80+	135.1	146.2	144.9	134.9	146.0	144.7	139.7	129.9	131.0	139.6	151.2	130.9		
Total	8.7	8.5	8.9	14.2	14.0	14.4	8.7	8.5	8.9	14.5	14.3	14.7		

AGE-SPECIFIC MORTALITY

Age Groups 2007	No AIDS			With AIDS			Total 2008	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female	Total	Male	Female
0-4	2.5	221.3	23.6	27.2	26.1	28.4	22.5	21.4	23.7	27.3	26.1	28.5	
5-9	3.4	3.2	3.7	5.1	4.8	5.4	3.4	3.2	3.7	5.1	4.9	5.4	
10-14	2.4	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.1	3.2	2.9	3.2	3.3	3.1	3.0	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	6.5	5.9	7.1	3.7	4.0	3.5	6.5	5.9	7.1	
25-29	4.2	4.3	4.0	12.8	9.5	16.4	4.2	4.3	4.0	12.8	9.5	16.3	
30-34	4.7	4.7	4.6	18.5	16.0	21.3	4.7	4.7	4.6	18.4	15.9	21.1	
35-39	5.2	4.8	5.5	23.7	28.8	18.8	5.2	4.9	5.5	23.5	28.5	18.4	
40-44	6.4	6.5	6.4	24.6	29.4	20.1	6.5	6.5	6.4	23.7	28.7	19.0	
45-49	8.3	8.8	7.9	20.9	26.3	16.1	8.3	8.8	7.9	20.2	25.3	15.9	
50-54	11.1	12.0	10.5	21.6	24.2	19.2	11.2	11.8	10.5	20.7	23.0	18.6	
55-59	15.8	16.9	14.8	26.8	29.7	24.2	15.8	16.6	15.0	26.0	29.3	23.7	
60-64	23.4	24.9	22.8	31.8	35.4	28.5	23.4	24.9	22.2	31.3	35.4	27.8	
65-69	36.2	37.4	35.1	41.3	44.6	38.5	35.8	37.0	34.7	40.7	44.9	39.0	
70-74	56.3	58.2	54.7	59.2	63.2	59.9	56.1	56.0	52.7	57.8	59.0	56.7	
75-79	82.6	82.9	82.6	87.3	81.9	82.3	81.1	85.8	77.2	84.5	83.8	85.1	
80+	134.9	134.4	135.4	143.8	133.4	134.9	139.7	139.1	140.1	138.3	137.6	139.0	
Total	8.7	8.5	8.9	14.3	14.1	14.5	8.7	8.5	8.9	14.3	14.1	14.4	
2009							2010						
0-4	22.5	21.4	23.7	27.3	26.2	28.5	22.6	21.4	23.7	27.3	26.3	28.2	
5-9	3.4	3.2	3.7	5.1	4.9	5.4	3.4	3.2	3.7	5.1	4.9	5.4	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.4	2.4	2.5	
15-19	3.1	3.2	2.9	3.2	3.3	3.1	3.1	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	6.5	5.9	7.1	3.7	4.0	3.5	6.5	5.9	7.2	
25-29	4.2	4.3	4.0	12.7	9.5	16.2	4.2	4.3	4.0	12.7	9.4	16.1	
30-34	4.7	4.7	4.6	18.3	15.9	21.0	4.7	4.7	4.6	18.2	16.0	20.7	
35-39	5.2	4.9	5.5	22.9	28.0	17.7	5.2	4.8	5.5	22.6	27.4	17.4	
40-44	6.4	6.5	6.4	22.1	27.7	16.7	6.5	6.5	6.4	21.2	27.3	15.4	
45-49	8.4	8.8	7.9	18.6	22.9	14.8	8.3	8.8	7.8	17.9	21.8	14.7	
50-54	11.2	11.9	10.5	18.5	20.5	16.8	11.2	11.9	10.5	17.9	19.6	16.4	
55-59	15.8	16.9	14.8	24.4	26.9	22.3	15.7	16.8	14.7	24.2	26.2	22.4	
60-64	23.5	24.9	22.2	30.3	33.3	26.7	23.6	25.0	22.4	29.7	32.6	26.3	
65-69	36.3	36.5	34.5	39.4	42.0	37.3	36.0	37.9	34.3	39.1	42.5	36.3	
70-74	56.0	58.0	54.3	57.9	58.9	57.1	56.1	56.1	52.8	57.0	59.8	54.7	
75-79	83.9	88.9	80.0	86.4	85.3	87.3	82.2	81.8	82.6	83.8	87.6	80.8	
80+	135.6	144.1	145.3	142.5	141.6	143.3	140.6	149.3	133.9	138.0	146.1	131.7	
Total	8.8	8.6	9.0	14.1	13.9	14.2	8.8	8.6	9.0	14.0	13.9	14.2	

AGE-SPECIFIC MORTALITY

Age Groups 2011	No AIDS			With AIDS			Total 2012	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female	Total	Male	Female
0-4	22.6	21.5	23.7	27.3	26.2	28.5	22.6	21.4	23.7	27.2	26.1	28.3	
5-9	3.4	3.2	3.7	5.2	4.9	5.4	3.4	3.2	3.7	5.2	4.9	5.5	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.1	3.2	2.9	3.2	3.3	3.1	3.1	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	6.6	5.9	7.2	3.7	4.0	3.5	6.5	5.9	7.2	
25-29	4.2	4.3	4.0	12.6	9.3	16.1	4.2	4.3	4.0	12.6	9.3	16.2	
30-34	4.7	4.7	4.6	18.2	16.0	20.6	4.7	4.7	4.6	18.1	15.9	20.5	
35-39	5.2	4.8	5.5	22.2	26.8	17.4	5.2	4.9	5.5	22.0	26.8	16.9	
40-44	6.4	6.5	6.4	20.7	27.2	14.4	6.5	6.5	6.4	20.2	26.4	14.1	
45-49	8.3	8.7	7.9	17.5	20.7	14.6	8.3	8.8	7.9	17.0	19.9	14.4	
50-54	11.2	12.0	10.4	17.7	19.3	16.2	11.2	11.9	10.4	17.2	19.0	15.7	
55-59	15.8	16.7	14.9	24.3	26.0	22.8	15.7	16.7	14.8	24.3	26.1	23.3	
60-64	23.4	25.1	22.5	29.4	33.4	26.9	23.6	24.5	22.7	29.5	32.9	26.5	
65-69	35.7	37.5	35.5	39.1	41.2	37.2	36.3	37.3	35.3	38.9	41.8	36.5	
70-74	56.3	58.1	54.6	56.6	56.9	56.3	54.9	56.5	53.4	56.2	58.1	58.1	
75-79	80.6	84.7	84.9	86.1	90.1	82.8	83.1	87.7	79.4	83.4	82.3	84.5	
80+	137.3	135.3	139.1	142.4	131.9	136.1	142.4	140.1	144.4	138.3	135.8	140.6	
Total	8.8	8.6	9.0	14.1	13.9	14.3	8.8	8.7	9.0	14.1	13.9	14.3	
2013							2014						
0-4	22.6	21.4	23.8	27.1	25.9	28.3	22.6	21.5	23.8	26.9	25.8	28.2	
5-9	3.5	3.2	3.7	5.2	4.9	5.5	3.5	3.2	3.7	5.2	4.9	5.5	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.1	3.2	2.9	3.2	3.3	3.1	3.1	3.2	2.9	3.2	3.3	3.0	
20-24	3.7	4.0	3.5	6.5	5.9	7.1	3.7	4.0	3.5	6.3	5.8	6.9	
25-29	4.2	4.3	4.0	12.6	9.2	16.1	4.2	4.3	4.0	12.4	9.1	16.0	
30-34	4.7	4.7	4.6	18.1	15.7	20.7	4.7	4.7	4.6	17.9	15.3	20.7	
35-39	5.2	4.8	5.5	21.7	26.5	16.5	5.2	4.8	5.5	21.3	26.1	16.1	
40-44	6.5	6.5	6.4	20.0	26.4	13.8	6.4	6.5	6.4	19.9	26.1	13.7	
45-49	8.3	8.8	7.9	16.5	19.1	14.0	8.3	8.8	7.9	16.0	18.4	13.7	
50-54	11.2	11.9	10.4	16.9	18.5	15.5	11.1	11.9	10.4	16.6	18.4	15.1	
55-59	15.7	16.7	14.8	24.6	26.1	23.4	15.7	16.7	14.8	24.9	26.0	23.9	
60-64	23.5	24.7	22.3	29.4	32.8	26.3	23.7	25.0	22.5	29.4	33.9	26.4	
65-69	36.1	37.0	35.3	38.0	40.5	36.0	36.0	36.9	35.2	38.1	39.5	36.9	
70-74	55.2	58.6	55.3	57.9	59.6	56.5	55.6	57.2	54.3	57.8	57.1	58.4	
75-79	81.7	81.7	81.6	85.5	84.4	86.3	84.4	84.6	84.2	83.2	86.6	80.5	
80+	139.4	145.0	134.9	142.6	139.8	145.2	136.8	133.6	139.8	139.1	144.1	135.0	
Total	8.9	8.7	9.1	14.1	13.9	14.3	8.9	8.7	9.1	14.1	13.9	14.3	

AGE-SPECIFIC MORTALITY

Age Groups 2015	No AIDS			With AIDS			Total 2016	No AIDS			Total	With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female		Total	Male	Female
0-4	22.6	21.5	23.7	26.7	25.6	27.9	22.6	21.4	23.7	26.5	25.4	27.8		
5-9	3.5	3.2	3.8	5.2	4.9	5.5	3.5	3.2	3.8	5.1	4.8	5.4		
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5		
15-19	3.1	3.2	2.9	3.2	3.3	3.0	3.1	3.2	2.9	3.2	3.3	3.0		
20-24	3.7	4.0	3.5	6.2	5.7	6.7	3.7	4.0	3.5	6.0	5.6	6.5		
25-29	4.2	4.3	4.0	12.2	9.1	15.7	4.2	4.3	4.0	12.1	9.0	15.3		
30-34	4.7	4.7	4.6	17.6	14.8	20.7	4.7	4.7	4.6	17.3	14.3	20.6		
35-39	5.2	4.9	5.5	20.9	25.7	15.7	5.2	4.8	5.5	20.6	25.4	15.4		
40-44	6.5	6.5	6.4	19.7	25.7	13.7	6.4	6.5	6.4	19.6	25.3	13.8		
45-49	8.3	8.8	7.9	15.6	18.0	13.5	8.4	8.8	7.9	15.2	17.5	13.1		
50-54	11.2	11.8	10.5	16.3	18.0	14.8	11.2	11.9	10.5	15.9	17.5	14.5		
55-59	15.7	16.8	14.8	25.0	25.8	24.3	15.8	16.8	14.8	25.0	25.7	24.4		
60-64	23.7	24.7	22.2	30.1	34.0	26.7	23.5	24.5	22.5	30.4	34.0	27.3		
65-69	36.0	36.9	35.2	38.4	40.6	36.4	36.0	36.9	35.3	37.9	40.0	36.1		
70-74	56.1	55.9	53.4	57.7	58.9	56.8	55.1	57.9	55.3	57.7	56.9	58.4		
75-79	83.3	87.6	79.8	85.4	88.7	82.6	82.5	82.6	82.5	83.6	81.8	85.2		
80+	141.6	138.2	144.6	136.1	132.3	139.4	139.1	143.1	135.8	140.2	136.4	143.7		
Total	9.0	8.8	9.2	14.1	13.9	14.3	9.0	8.8	9.2	14.0	13.8	14.2		
2017							2018							
0-4	22.5	21.4	23.7	26.3	25.2	27.5	22.5	21.4	23.7	26.1	25.0	27.3		
5-9	3.5	3.2	3.8	5.1	4.8	5.4	3.5	3.2	3.8	5.0	4.7	5.3		
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5		
15-19	3.1	3.2	2.9	3.2	3.3	3.0	3.1	3.2	2.9	3.2	3.3	3.0		
20-24	3.7	4.0	3.5	5.8	5.4	6.2	3.7	4.0	3.5	5.7	5.3	6.1		
25-29	4.2	4.3	4.0	11.8	8.9	14.8	4.2	4.3	4.0	11.4	8.7	14.3		
30-34	4.7	4.7	4.6	16.8	13.7	20.2	4.7	4.7	4.6	16.3	13.2	19.7		
35-39	5.2	4.8	5.5	19.9	24.7	14.9	5.2	4.8	5.5	19.5	53.7	14.9		
40-44	6.4	6.5	6.4	19.0	24.4	13.6	6.5	6.5	6.4	18.7	24.0	13.2		
45-49	8.4	8.8	7.9	14.6	16.7	12.7	8.3	8.8	7.9	14.4	16.2	12.7		
50-54	11.1	11.9	10.4	15.6	16.9	14.3	11.2	12.0	10.4	15.5	17.0	14.2		
55-59	15.7	16.6	14.8	24.4	25.4	24.1	15.7	16.7	14.7	24.1	24.6	23.1		
60-64	23.6	24.9	22.3	30.5	33.8	27.8	23.5	24.8	22.7	30.7	33.4	28.4		
65-69	36.1	36.9	35.4	38.1	41.0	35.6	35.7	37.1	34.4	38.4	40.6	36.6		
70-74	55.6	56.8	54.5	57.5	58.4	56.8	56.2	56.0	53.9	57.4	59.8	58.4		
75-79	82.0	85.6	78.8	82.0	83.8	80.5	81.5	81.4	81.7	84.4	86.1	83.0		
80+	137.0	133.4	140.3	137.2	140.6	134.4	141.7	138.1	132.8	141.2	144.7	138.3		
Total	9.1	8.9	9.2	13.9	13.7	14.1	9.1	8.9	9.3	13.8	13.6	14.0		

AGE-SPECIFIC MORTALITY

Age Groups 2019	No AIDS			With AIDS			Total 2020	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female	Total	Male	Female
0-4	22.5	21.4	23.7	25.9	24.8	27.2	22.5	21.4	23.6	25.7	24.6	26.9	
5-9	3.5	3.2	3.8	4.9	4.6	5.2	3.5	3.2	3.7	4.9	4.6	5.1	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.1	3.2	2.9	3.1	3.3	3.0	3.1	3.2	2.9	3.1	3.3	3.0	
20-24	3.7	4.0	3.5	5.6	5.2	5.9	3.7	4.0	3.5	5.5	5.2	5.9	
25-29	4.2	4.3	4.0	11.0	8.5	13.7	4.2	4.3	4.0	10.5	8.1	13.1	
30-34	4.7	4.7	4.6	15.7	12.8	18.9	4.7	4.7	4.6	15.1	12.5	17.9	
35-39	5.2	4.8	5.5	18.7	22.5	14.6	5.2	4.8	5.5	17.9	21.0	14.4	
40-44	6.5	6.5	6.4	18.1	23.4	12.7	6.4	6.5	6.4	17.3	22.6	11.9	
45-49	8.4	8.8	7.9	14.0	15.5	12.5	8.3	8.8	7.9	13.6	14.7	12.5	
50-54	11.2	11.9	10.4	15.3	16.7	14.1	11.2	11.9	10.4	15.2	16.5	13.9	
55-59	15.7	16.7	14.7	23.1	24.4	22.1	15.7	16.6	14.7	22.2	23.4	21.1	
60-64	23.6	24.7	22.6	30.6	32.6	28.9	23.6	24.7	22.5	30.4	31.7	29.2	
65-69	35.9	37.3	34.6	38.0	41.8	36.2	35.7	37.7	34.9	38.5	41.3	36.1	
70-74	55.5	58.0	53.4	57.2	57.6	56.9	55.0	57.2	55.3	57.1	59.1	55.6	
75-79	81.2	84.3	78.5	83.0	88.6	85.4	84.1	87.4	81.3	85.4	82.8	81.0	
80+	139.9	143.0	137.2	138.3	134.0	142.3	138.4	134.7	141.8	142.4	137.8	134.3	
Total	9.2	9.0	9.3	13.6	13.4	13.9	9.2	9.0	9.4	13.4	13.2	13.7	

1989-1999 nmx							2000-04 nmx						
0-4	22.5	21.4	23.7	24.9	23.8	26.1	22.2	21.1	23.4	26.9	25.8	28.1	
5-9	3.5	3.2	3.8	3.8	3.6	4.1	3.5	3.2	3.7	4.9	4.6	5.2	
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	
15-19	3.0	3.2	2.9	3.1	3.2	3.0	3.0	3.2	2.9	3.2	3.3	3.1	
20-24	3.7	4.0	3.5	4.8	4.7	4.9	3.7	4.0	3.5	6.5	5.9	7.1	
25-29	4.2	4.3	4.0	6.4	5.5	7.3	4.2	4.3	4.0	11.8	8.6	15.2	
30-34	4.7	4.7	4.6	8.1	8.3	8.0	4.7	4.7	4.6	17.3	15.8	18.9	
35-39	5.2	4.8	5.5	9.3	9.9	8.8	5.2	4.8	5.5	21.7	25.0	18.5	
40-44	6.5	6.5	6.4	10.0	11.3	8.8	6.4	6.5	6.4	22.7	27.5	18.2	
45-49	8.3	8.8	7.9	11.1	12.3	9.9	8.3	8.8	7.9	20.1	24.7	15.8	
50-54	11.2	12.0	10.5	13.9	15.1	12.8	11.2	12.0	10.4	21.9	24.7	19.2	
55-59	15.8	16.8	14.8	18.2	19.8	16.7	15.8	16.8	14.9	26.4	29.6	23.5	
60-64	23.6	24.8	22.5	25.3	26.9	23.6	23.5	24.7	22.3	31.8	35.5	28.5	
65-69	36.1	37.2	34.9	37.2	38.8	35.9	35.7	37.4	35.0	41.1	43.5	38.9	
70-74	55.6	57.3	54.2	56.2	58.0	54.7	55.5	56.9	54.4	59.9	61.9	58.2	
75-79	81.9	84.8	80.6	82.0	85.0	80.7	82.4	84.5	80.6	84.3	85.4	83.4	
80+	139.8	139.4	137.7	139.8	139.4	137.7	140.1	141.1	139.2	140.1	141.2	139.3	
Total	9.2	9.0	9.5	10.7	10.4	10.9	8.8	8.6	9.0	13.7	13.5	13.9	

AGE-SPECIFIC MORTALITY

Age Groups 2005-10 nmx	No AIDS			With AIDS			Total 2010-14 nmx	No AIDS			Total	With AIDS		
	Total	Male	Female	Total	Male	Female		Total	Male	Female		Total	Male	Female
0-4	22.4	21.3	23.6	27.2	26.1	28.4	22.6	21.4	23.7	27.2	26.1	28.3		
5-9	3.4	3.2	3.7	5.1	4.8	5.4	3.5	3.2	3.7	5.2	4.9	5.4		
10-14	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5	2.5	2.4	2.5		
15-19	3.1	3.2	2.9	3.2	3.3	3.1	3.1	3.2	2.9	3.2	3.3	3.1		
20-24	3.7	4.0	3.5	6.5	5.9	7.1	3.7	4.0	3.5	6.5	5.9	7.1		
25-29	4.2	4.3	4.0	12.8	9.4	16.3	4.2	4.3	4.0	12.6	9.3	16.1		
30-34	4.7	4.7	4.6	18.5	16.1	21.1	4.7	4.7	4.6	18.1	15.8	20.6		
35-39	5.2	4.8	5.5	23.5	28.4	18.6	5.2	4.8	5.5	21.9	26.7	16.8		
40-44	6.4	6.5	6.4	24.2	29.1	19.5	6.5	6.5	6.4	20.4	26.7	14.3		
45-49	8.3	8.8	7.9	20.5	25.7	16.0	8.3	8.8	7.9	17.0	19.9	14.2		
50-54	11.2	11.9	10.5	21.2	23.7	18.9	11.2	11.9	10.4	17.2	18.9	15.8		
55-59	15.8	16.8	14.8	26.5	29.6	23.8	15.7	16.7	14.8	24.5	26.1	23.2		
60-64	23.4	24.9	22.6	31.8	35.5	28.1	23.5	24.8	22.5	29.5	33.1	26.5		
65-69	36.1	37.1	34.8	41.0	44.2	38.7	36.0	37.3	35.1	38.6	41.0	36.6		
70-74	56.0	57.4	54.0	59.0	60.9	58.2	55.6	57.3	54.1	57.1	58.3	56.8		
75-79	82.7	85.1	80.7	86.0	86.0	86.0	82.4	84.0	82.5	84.4	86.1	82.9		
80+	137.0	138.5	139.2	139.8	141.5	138.4	139.2	140.3	138.4	140.1	139.4	137.7		
Total	8.7	8.5	8.9	14.3	14.1	14.4	8.9	8.7	9.0	14.1	13.9	14.3		
2015-19 nmx														
0-4	22.5	21.4	23.7	26.3	25.2	27.5								
5-9	3.5	3.2	3.8	5.0	4.8	5.3								
10-14	2.5	2.4	2.5	2.5	2.4	2.5								
15-19	3.1	3.2	2.9	3.2	3.3	3.0								
20-24	3.7	4.0	3.5	5.9	5.5	6.3								
25-29	4.2	4.3	4.0	11.7	8.8	14.7								
30-34	4.7	4.7	4.6	16.7	13.7	20.0								
35-39	5.2	4.8	5.5	19.9	24.3	15.1								
40-44	6.5	6.5	6.4	19.0	24.5	13.4								
45-49	8.4	8.8	7.9	14.7	16.7	12.9								
50-54	11.2	11.9	10.4	15.7	17.2	14.4								
55-59	15.7	16.7	14.7	24.3	25.1	23.5								
60-64	23.6	24.7	22.5	30.5	33.5	27.8								
65-69	36.0	37.0	35.0	38.2	40.8	36.2								
70-74	55.7	56.9	54.1	57.5	58.3	57.4								
75-79	82.1	84.2	80.2	83.6	85.7	83.3								
80+	139.8	139.1	137.9	138.6	137.5	139.5								
Total	9.1	8.9	9.2	13.9	13.7	14.1								

Appendix: II (3) Calculation of AIDS probabilities of survival for 2000 -2004

2000-04 nmx	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female
0-4	22.2477	21.1262	23.4102	26.9056	25.7894	28.0607
5-9	3.4507	3.1709	3.7361	4.9271	4.6491	5.2211
10-14	2.4527	2.3665	2.5417	2.4524	2.3649	2.5439
15-19	3.0483	3.1907	2.8966	3.1935	3.2988	3.0844
20-24	3.7344	3.9836	3.4733	6.5064	5.8825	7.1489
25-29	4.1712	4.3178	4.0224	11.8237	8.6089	15.2061
30-34	4.6629	4.7106	4.6049	17.3385	15.7680	18.9417
35-39	5.1652	4.8341	5.4854	21.7363	25.0441	18.5266
40-44	6.4392	6.4985	6.3964	22.7224	27.5167	18.1709
45-49	8.3126	8.7854	7.8593	20.0669	24.7373	15.8477
50-54	11.1711	11.9701	10.4299	21.9154	24.6684	19.1805
55-59	15.7771	16.7628	14.8683	26.4020	29.5822	23.5000
60-64	23.5488	24.6949	22.3256	31.8291	35.5405	28.4797
65-69	35.7278	37.3571	35.0426	41.0867	43.5185	38.9457
70-74	55.5333	56.8571	54.3750	59.9231	61.9444	58.1746
75-79	82.3662	84.4848	80.5789	84.3429	85.3636	83.4324
80+	140.1148	141.1429	139.2424	140.1475	141.1786	139.2727
Total	8.7763	8.5543	9.0032	13.7452	13.5431	13.9500

2000-04 nqx	No AIDS		With AIDS		With AIDS	
	Male	Female	Male	Female	Male	Female
0	0.0650	0.0668	0.0794	0.0800	0.0153	0.0142
1	0.0348	0.0435	0.0425	0.0522	0.0080	0.0090
5	0.0157	0.0185	0.0230	0.0258	0.0074	0.0074
10	0.0118	0.0126	0.0118	0.0126	0.0000	0.0000
15	0.0158	0.0144	0.0164	0.0153	0.0005	0.0009
20	0.0197	0.0172	0.0290	0.0351	0.0095	0.0182
25	0.0214	0.0199	0.0421	0.0732	0.0212	0.0544
30	0.0233	0.0228	0.0758	0.0904	0.0538	0.0692
35	0.0239	0.0271	0.1178	0.0885	0.0963	0.0632
40	0.0320	0.0315	0.1287	0.0869	0.1000	0.0572
45	0.0430	0.0385	0.1165	0.0762	0.0768	0.0392
50	0.0581	0.0508	0.1162	0.0915	0.0616	0.0429
55	0.0804	0.0717	0.1377	0.1110	0.0623	0.0423
60	0.1163	0.1057	0.1632	0.1329	0.0531	0.0304
65	0.1708	0.1611	0.1962	0.1775	0.0306	0.0195
70	0.2489	0.2393	0.2682	0.2539	0.0257	0.0192
75	0.3488	0.3353	0.3518	0.3452	0.0046	0.0148
80	1.0000	1.0000	1.0000	1.0000	0.0000	0.0000

2000-04 npx	No AIDS		With AIDS			AIDS only	
	Male	Female	Male	Female		Male	Female
0	0.9350	0.9332	0.9206	0.9200	0	0.9847	0.9858
1	0.9652	0.9565	0.9575	0.9478	1	0.9920	0.9910
5	0.9843	0.9815	0.9770	0.9742	5	0.9926	0.9926
10	0.9882	0.9874	0.9882	0.9874	10	1.0000	1.0000
15	0.9842	0.9856	0.9836	0.9847	15	0.9995	0.9991
20	0.9803	0.9828	0.9710	0.9649	20	0.9905	0.9818
25	0.9786	0.9801	0.9579	0.9268	25	0.9788	0.9456
30	0.9767	0.9772	0.9242	0.9096	30	0.9462	0.9308
35	0.9761	0.9729	0.8822	0.9115	35	0.9037	0.9368
40	0.9680	0.9685	0.8713	0.9131	40	0.9000	0.9428
45	0.9570	0.9615	0.8835	0.9238	45	0.9232	0.9608
50	0.9419	0.9492	0.8838	0.9085	50	0.9384	0.9571
55	0.9196	0.9283	0.8623	0.8890	55	0.9377	0.9577
60	0.8837	0.8943	0.8368	0.8671	60	0.9469	0.9696
65	0.8292	0.8389	0.8038	0.8225	65	0.9694	0.9805
70	0.7511	0.7607	0.7318	0.7461	70	0.9743	0.9808
75	0.6512	0.6647	0.6482	0.6548	75	0.9954	0.9852
					80	1.0000	1.0000

	Coale-Demeny model		No AIDS			With AIDS	
	Male level 18-19	Female level 17	Male	Female		Male	Female
5m0	0.02082273	0.02323929	0.02112619	0.0234102		0.0257894	0.02806068
5q0	0.096185	0.10665	0.09758674	0.10743431		0.119127	0.12877634
1q0	0.064075	0.06628	0.06500879	0.06676743		0.0793581	0.0800309
4q1	0.034325	0.04323	0.03482523	0.04354792		0.0425122	0.05219879

CALCULATION OF AIDS Px's FOR 2005-09

2005-10 nmx	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female
0-4	22.4476	21.3205	23.6170	27.2312	26.0868	28.4187
5-9	3.4371	3.1620	3.7303	5.1196	4.8397	5.4126
10-14	2.4509	2.3657	2.5472	2.4523	2.3641	2.5445
15-19	3.0516	3.1960	2.8972	3.2028	3.3066	3.0943
20-24	3.7357	3.9870	3.4773	6.4876	5.9247	7.0828
25-29	4.1697	4.3214	4.0173	12.7683	9.4320	16.3252
30-34	4.6572	4.7031	4.6117	18.4803	16.0564	21.1419
35-39	5.1606	4.8490	5.4847	23.5404	28.3955	18.6315
40-44	6.4365	6.4896	6.3958	24.1904	29.1239	19.5227
45-49	8.3395	8.8287	7.8896	20.5417	25.6858	16.0415
50-54	11.1564	11.9433	10.4844	21.2045	23.7476	18.9277
55-59	15.7545	16.7540	14.8100	26.4769	29.6196	23.8022
60-64	23.4271	24.8857	22.5526	31.8061	35.4839	28.1135
65-69	36.0711	37.0891	34.8108	41.0359	44.2222	38.7019
70-74	55.9787	57.4242	54.0000	59.0074	60.8871	58.1806
75-79	82.6824	85.0769	80.6522	85.9877	85.9737	86.0000
80+	136.9730	138.5294	139.1795	139.8472	141.5455	138.3846
Total	8.7269	8.5261	8.9334	14.2623	14.0843	14.4446

2005-09 nqx	No AIDS		With AIDS		AIDS only	
	Male	Female	Male	Female	Male	Female
0	0.0656	0.0674	0.0803	0.0811	0.0157	0.0147
1	0.0351	0.0439	0.0430	0.0529	0.0081	0.0093
5	0.0157	0.0185	0.0239	0.0267	0.0084	0.0084
10	0.0118	0.0127	0.0118	0.0126	0.0000	0.0000
15	0.0159	0.0144	0.0164	0.0154	0.0006	0.0010
20	0.0197	0.0172	0.0292	0.0348	0.0096	0.0179
25	0.0214	0.0199	0.0461	0.0784	0.0252	0.0597
30	0.0232	0.0228	0.0772	0.1004	0.0552	0.0794
35	0.0240	0.0271	0.1326	0.0890	0.1113	0.0637
40	0.0319	0.0315	0.1357	0.0931	0.1072	0.0636
45	0.0432	0.0387	0.1207	0.0771	0.0810	0.0400
50	0.0580	0.0511	0.1121	0.0904	0.0574	0.0414
55	0.0804	0.0714	0.1379	0.1123	0.0625	0.0441
60	0.1171	0.1067	0.1630	0.1313	0.0519	0.0275
65	0.1697	0.1601	0.1991	0.1764	0.0354	0.0194
70	0.2511	0.2379	0.2642	0.2540	0.0175	0.0211
75	0.3508	0.3356	0.3538	0.3539	0.0047	0.0276
80	1.0000	1.0000	1.0000	1.0000	0.0000	0.0000

2005-09 npx	No AIDS		With AIDS			AIDS only	
	Male	Female	Male	Female		Male	Female
0	0.9344	0.9326	0.9197	0.9189	0	0.9843	0.9853
1	0.9649	0.9561	0.9570	0.9471	1	0.9919	0.9907
5	0.9843	0.9815	0.9761	0.9733	5	0.9916	0.9916
10	0.9882	0.9873	0.9882	0.9874	10	1.0000	1.0000
15	0.9841	0.9856	0.9836	0.9846	15	0.9994	0.9990
20	0.9803	0.9828	0.9708	0.9652	20	0.9904	0.9821
25	0.9786	0.9801	0.9539	0.9216	25	0.9748	0.9403
30	0.9768	0.9772	0.9228	0.8996	30	0.9448	0.9206
35	0.9760	0.9729	0.8674	0.9110	35	0.8887	0.9363
40	0.9681	0.9685	0.8643	0.9069	40	0.8928	0.9364
45	0.9568	0.9613	0.8793	0.9229	45	0.9190	0.9600
50	0.9420	0.9489	0.8879	0.9096	50	0.9426	0.9586
55	0.9196	0.9286	0.8621	0.8877	55	0.9375	0.9559
60	0.8829	0.8933	0.8370	0.8687	60	0.9481	0.9725
65	0.8303	0.8399	0.8009	0.8236	65	0.9646	0.9806
70	0.7489	0.7621	0.7358	0.7460	70	0.9825	0.9789
75	0.6492	0.6644	0.6462	0.6461	75	0.9953	0.9724
					80	1.0000	1.0000

	Coale-Demeny model		No AIDS			With AIDS	
	Male Level 18-19	Female Level 17	Male	Female		Male	Female
5m0	0.02082273	0.02323929	0.02132052	0.02361701		0.0260868	0.02841866
5q0	0.096185	0.10665	0.0984844	0.1083834		0.1205009	0.1304192
1q0	0.064075	0.06628	0.06560677	0.06735726		0.802734	0.08105189
4q1	0.034325	0.04323	0.03514557	0.04393262		0.0430025	0.05286472

CALCULATION OF AIDS Px's FOR 2010-14

	No AIDS			With AIDS		
	Total	Male	Female	Total	Male	Female
2010-14 nmx						
0-4	22.5756	21.4466	23.7468	27.1558	26.0641	28.3063
5-9	3.4506	3.1713	3.7384	5.1553	4.8756	5.4444
10-14	2.4531	2.3666	2.5418	2.4521	2.3633	2.5420
15-19	3.0528	3.1995	2.9035	3.1924	3.3027	3.0809
20-24	3.7402	3.9916	3.4754	6.4873	5.8751	7.1216
25-29	4.1728	4.3245	4.0226	12.5710	9.2655	16.0950
30-34	4.6576	4.7078	4.6057	18.0926	15.7603	20.6416
35-39	5.1598	4.8393	5.4897	21.9408	26.6977	16.8021
40-44	6.4559	6.5036	6.3956	20.3710	26.6674	14.2685
45-49	8.3162	8.7981	7.8729	16.9576	19.8857	14.2478
50-54	11.1815	11.9183	10.4231	17.2490	18.9451	15.7509
55-59	15.7261	16.7087	14.7884	24.4673	26.0703	23.1745
60-64	23.5442	24.8452	22.4780	29.4702	33.1143	26.4845
65-69	36.0278	37.3000	35.1221	38.6261	41.0490	36.5750
70-74	55.6012	57.2911	54.0787	57.1046	58.2714	56.7927
75-79	82.3861	84.0426	82.4906	84.3723	86.0930	82.9216
80+	139.2414	140.2500	138.3830	140.0714	139.3590	137.6522
Total	8.8549	8.6663	9.0472	14.0842	13.9014	14.2703

	No AIDS		With AIDS		AIDS only	
	Male	Female	Male	Female	Male	Female
2010-14 nqx						
0	0.0660	0.0677	0.0802	0.0807	0.0152	0.0139
1	0.0354	0.0442	0.0430	0.0527	0.0079	0.0089
5	0.0157	0.0185	0.0241	0.0269	0.0085	0.0085
10	0.0118	0.0126	0.0117	0.0126	0.0000	0.0000
15	0.0159	0.0144	0.0164	0.0153	0.0005	0.0009
20	0.0198	0.0172	0.0290	0.0350	0.0094	0.0181
25	0.0214	0.0199	0.0453	0.0774	0.0244	0.0586
30	0.0233	0.0228	0.0758	0.0981	0.0538	0.0771
35	0.0239	0.0271	0.1251	0.0806	0.1037	0.0550
40	0.0320	0.0315	0.1250	0.0689	0.0961	0.0386
45	0.0430	0.0386	0.0947	0.0688	0.0540	0.0314
50	0.0579	0.0508	0.0904	0.0758	0.0346	0.0263
55	0.0802	0.0713	0.1224	0.1095	0.0459	0.0412
60	0.1170	0.1064	0.1529	0.1242	0.0407	0.0199
65	0.1706	0.1614	0.1861	0.1676	0.0187	0.0073
70	0.2506	0.2382	0.2543	0.2487	0.0050	0.0137
75	0.3473	0.3419	0.3542	0.3434	0.0107	0.0022
80	1.0000	1.0000	1.0000	1.0000	0.0000	-0.0000

	No AIDS		With AIDS			AIDS only	
	Male	Female	Male	Female		Male	Female
2010-14 npx							
0	0.9340	0.9323	0.9198	0.9193	0	0.9848	0.9861
1	0.9646	0.9558	0.9570	0.9473	1	0.9921	0.9911
5	0.9843	0.9815	0.9759	0.9731	5	0.9915	0.9915
10	0.9882	0.9874	0.9883	0.9874	10	1.0000	1.0000
15	0.9841	0.9856	0.9836	0.9847	15	0.9995	0.9991
20	0.9802	0.9828	0.9710	0.9650	20	0.9906	0.9819
25	0.9786	0.9801	0.9547	0.9226	25	0.9756	0.9414
30	0.9767	0.9772	0.9242	0.9019	30	0.9462	0.9229
35	0.9761	0.9729	0.8749	0.9194	35	0.8963	0.9450
40	0.9680	0.9685	0.8750	0.9311	40	0.9039	0.9614
45	0.9570	0.9614	0.9053	0.9312	45	0.9460	0.9686
50	0.9421	0.9492	0.9096	0.9242	50	0.9654	0.9737
55	0.9198	0.9287	0.8776	0.8905	55	0.9541	0.9588
60	0.8830	0.8936	0.8471	0.8758	60	0.9593	0.9801
65	0.8294	0.8386	0.8139	0.8324	65	0.9813	0.9927
70	0.7494	0.7618	0.7457	0.7513	70	0.9950	0.9863
75	0.6527	0.6581	0.6458	0.6566	75	0.9893	0.9978
					80	1.0000	1.0000

	Coale-Demeny model		No AIDS			With AIDS	
	Male Level 18-19	Female Level 17	Male	Female		Male	Female
5m0	0.02082273	0.02323929	0.0214466	0.02374676		0.0260641	0.02830633
5q0	0.096185	0.10665	0.09906679	0.10897888		0.1203962	0.12990368
1q0	0.064075	0.06628	0.06599474	0.06772733		0.0802036	0.08073151
4q1	0.034325	0.04323	0.03535341	0.044174		0.0429651	0.05265575

CALCULATION OF AIDS Px's FOR 2015-19

	Total	No AIDS Male	Female	Total	With AIDS Male	Female
2015-19 nmx						
0-4	22.5455	21.4181	23.7313	26.3248	25.2044	27.5248
5-9	3.4580	3.1772	3.7539	5.0481	4.7622	5.3433
10-14	2.4528	2.3637	2.5469	2.4526	2.3662	2.5429
15-19	3.0573	3.2032	2.9015	3.1570	3.2757	3.0341
20-24	3.7417	3.9928	3.4821	5.8554	5.4501	6.2804
25-29	4.1760	4.3267	4.0278	11.6892	8.8310	14.7372
30-34	4.6631	4.7063	4.6135	16.7075	13.7303	19.9898
35-39	5.1553	4.8444	5.4848	19.8684	24.3207	15.0661
40-44	6.4547	6.5052	6.4030	18.9696	24.5360	13.3802
45-49	8.3502	8.7989	7.8944	14.7081	16.7254	12.8804
50-54	11.1625	11.8939	10.4372	15.7141	17.1875	14.3600
55-59	15.7140	16.7218	14.7372	24.2879	25.1415	23.5473
60-64	23.5681	24.7295	22.4703	30.4812	33.5250	27.8432
65-69	35.9503	37.0138	34.9618	38.1569	40.8190	36.1812
70-74	55.7100	56.9368	54.0849	57.5029	58.2875	57.4468
75-79	82.0667	84.2143	80.2031	83.6296	85.7347	83.3276
80+	139.8155	139.1042	137.8929	138.5859	137.5217	139.5283
Total	9.0629	8.8889	9.2443	13.8839	13.6741	14.1010

	No AIDS		With AIDS		AIDS only	
	Male	Female	Male	Female	Male	Female
2015-19 nqx						
0	0.0659	0.0677	0.0776	0.0785	0.0125	0.0116
1	0.0353	0.0441	0.0415	0.0512	0.0065	0.0074
5	0.0158	0.0186	0.0235	0.0264	0.0079	0.0079
10	0.0117	0.0127	0.0118	0.0126	0.0000	0.0000
15	0.0159	0.0144	0.0162	0.0151	0.0004	0.0007
20	0.0198	0.0173	0.0269	0.0309	0.0073	0.0139
25	0.0214	0.0199	0.0432	0.0711	0.0223	0.0522
30	0.0233	0.0228	0.0664	0.0952	0.0441	0.0741
35	0.0239	0.0271	0.1146	0.0726	0.0929	0.0468
40	0.0320	0.0315	0.1156	0.0647	0.0863	0.0343
45	0.0430	0.0387	0.0803	0.0624	0.0389	0.0246
50	0.0578	0.0509	0.0824	0.0693	0.0262	0.0194
55	0.0803	0.0711	0.1183	0.1112	0.0413	0.0432
60	0.1164	0.1064	0.1547	0.1302	0.0433	0.0266
65	0.1694	0.1608	0.1852	0.1659	0.0190	0.0061
70	0.2492	0.2382	0.2544	0.2512	0.0069	0.0170
75	0.3478	0.3340	0.3530	0.3448	0.0079	0.0162
80	1.0000	1.0000	1.0000	1.0000	0.0000	0.0000

2015-19 npx	No AIDS		With AIDS			AIDS only	
	Male	Female	Male	Female		Male	Female
0	0.934	0.932	0.922	0.921	0.000	0.988	0.988
1	0.965	0.956	0.958	0.949	1.000	0.994	0.993
5	0.984	0.981	0.976	0.974	5.000	0.992	0.992
10	0.988	0.987	0.988	0.987	10.000	1.000	1.000
15	0.984	0.986	0.984	0.985	15.000	1.000	0.999
20	0.980	0.983	0.973	0.969	20.000	0.993	0.986
25	0.979	0.980	0.957	0.929	25.000	0.978	0.948
30	0.977	0.977	0.934	0.905	30.000	0.956	0.926
35	0.976	0.973	0.885	0.927	35.000	0.907	0.953
40	0.968	0.968	0.884	0.935	40.000	0.914	0.966
45	0.957	0.961	0.920	938	45.000	0.961	0.975
50	0.942	0.949	0.918	0.931	50.000	0.974	0.981
55	0.920	0.929	0.882	0.889	55.000	0.959	0.957
60	0.884	0.894	0.845	0.870	60.000	0.957	0.973
65	0.831	0.839	0.815	0.834	65.000	0.981	0.994
70	0.751	0.762	0.746	0.749	70.000	0.993	0.983
750	0.652	0.666	0.647	0.655	75.000	0.992	0.984
					80.000	1.000	1.000

	Coale-Demeny model		No AIDS			With AIDS	
	Male Level 18-19	Female Level 17	Male	Female		Male	Female
5m0	0.02082273	0.02323929	0.02141809	0.02373129		0.0252044	0.2752476
5q0	0.096185	0.10665	0.09893507	0.10890788		0.116425	0.1263169
1q0	0.064075	0.06628	0.065907	0.06768321		0.0775582	0.07850243
4q1	0.034325	0.04323	0.0353064	0.04414522		0.0415479	0.05120187

Appendix: 11(4) Parameters of the Logit Models used in the Mortality projections

		1984	1994	2000	2009	Change	2001	2002	2003			
Males	Alpha	-0.44140	-0.40090	-0.37660	-0.48540	0.01209	-0.38869	-0.40078	-0.41287			
	Beta	0.87380	0.98410	1.05028	0.94140	0.01210	1.03818	1.02608	1.01399			
Females	Alpha	-0.64460	-0.62090	-0.60668	-0.69170	0.00945	-0.61613	-0.62557	-0.63502			
	Beta	0.63100	0.71730	0.76908	0.66826	0.01120	0.75788	0.74668	0.73547			
Males	Alpha			-0.37660		-0.01000	-0.38660	-0.39660	-0.40660			
	Beta			1.05028		0.00000	1.05028	1.05028	1.05028			
Females	Alpha			-0.60668		-0.01000	-0.61668	-0.62668	-0.63668			
	Beta			0.76908		0.00000	0.76908	0.76908	0.76908			
		2004	2005	2006	2007	2008	2009					
Males	Alpha	-0.42496	-0.43704	-0.44913	-0.46122	-0.47331	-0.48540					
	Beta	1.00189	0.98979	0.97769	0.96560	0.95350	0.94140					
Females	Alpha	-0.64447	-0.65391	-0.66336	-0.67281	0.68225	-0.69170					
	Beta	0.72427	0.71307	0.70187	0.69066	0.67946	0.66826					
Males	Alpha	-0.41660	-0.42660	-0.43660	-0.44660	-0.45660	-0.46660					
	Beta	1.05028	1.05028	1.05028	1.05028	1.05028	1.05028					
Females	Alpha	-0.64668	-0.65668	-0.66668	-0.67668	-0.68668	-0.69668					
	Beta	0.76908	0.76908	0.76908	0.76908	0.76908	0.76908					
		2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Males	Alpha	-0.47660	-0.48660	-0.49660	-0.50660	-0.51660	-0.52660	-0.53660	-0.54660	-0.55660	-0.56660	-0.57660
	Beta	1.05028	1.05028	1.05028	1.05028	1.05028	1.05028	1.05028	1.05028	1.05028	1.05028	1.05028
Females	Alpha	-0.70668	-0.71668	-0.72668	-0.73668	-0.74668	-0.75668	-0.76668	-0.77668	-0.78668	-0.79668	-0.80668
	Beta	0.76908	0.76908	0.76908	0.76908	0.76908	0.76908	0.76908	0.76908	0.76908	0.76908	0.76908

Appendix: II (5) Projected model life tables for Kenya by age and sex

Projected values for 2000-2004: Non-AIDS mortality only.

MALES Beta = 1.05
 Alpha = -0.397

Fitted Lite Table											
	Life Table Survivors l(x)	Probability of Dying nqx	Probability of Surviving npq	Life Table Population L(x)	Life Expectancy e(x)	Age Specific Mortality nmx	Five-Year Survival Ratios 5P(x)	T(x)	African Standard ls(x)	Ys(x)	Yf(x)
0.000	1.000	0.069	0.931	0.952	55.965	0.072	0.919	55.965			
1.000	0.931	0.037	0.963	3.642	59.080	0.009	0.964	55.013	0.880	-0.997	-1.444
5.000	0.897	0.024	0.976	4.430	57.287	0.005	0.983	51.371	0.786	-0.651	-1.081
10.000	0.875	0.010	0.990	4.355	53.632	0.002	0.987	46.941	0.750	-0.550	-0.974
15.000	0.867	0.017	0.983	4.296	49.143	0.003	0.980	42.586	0.736	-0.513	-0.936
20.000	0.852	0.024	0.976	4.209	44.951	0.005	0.976	38.290	0.713	-0.455	-0.874
25.000	0.832	0.025	0.975	4.106	40.980	0.005	0.974	34.082	0.683	-0.383	-0.799
30.000	0.811	0.027	0.973	3.999	36.972	0.005	0.971	29.976	0.653	-0.315	-0.727
35.000	0.789	0.031	0.969	3.882	32.933	0.006	0.965	25.977	0.622	-0.250	-0.659
40.000	0.764	0.038	0.962	3.747	28.921	0.008	0.956	22.095	0.590	-0.182	-0.587
45.000	0.735	0.050	0.950	3.582	24.975	0.010	0.941	18.348	0.553	-0.107	-0.509
50.000	0.698	0.068	0.932	3.371	21.156	0.014	0.918	14.767	0.511	-0.021	-0.419
55.000	0.650	0.097	0.903	3.094	17.523	0.020	0.881	11.396	0.459	0.082	-0.310
60.000	0.587	0.143	0.857	2.725	14.141	0.031	0.823	8.302	0.397	0.210	-0.176
65.000	0.503	0.216	0.784	2.243	11.090	0.048	0.737	5.577	0.322	0.372	-0.006
70.000	0.394	0.324	0.676	1.653	8.454	0.077	0.617	3.334	0.238	0.582	0.215
75.000	0.267	0.471	0.529	1.019	6.304	0.123	0.470	1.681	0.152	0.859	0.506
80.000	0.141	0.640	0.360	0.479	4.694	0.188	0.109	0.662	0.078	1.238	0.903
85.000	0.051	0.799	0.201	0.152	3.596	0.266		0.183	0.028	1.772	1.464
90.000	0.010	0.911	0.089	0.028	2.947	0.334		0.030	0.006	2.555	2.287
95.000	0.001	1.000	0.000	0.002	2.500	0.400		0.002	0.001	3.709	3.499

Fitted Life Table											
	Life Table Survivors l(x)	Probability of Dying ngx	Probability of Surviving npx	Life Table Population L(x)	Life Expectancy e(x)	Age Specific Mortality nmx	Five-Year Survival Ratios 5P(x)	T(x)	African Standard ls(x)	Ys(x)	Yf(x)
0.000	1.000	0.063	0.937	0.956	64.025	0.066	0.925	64.025			
1.000	0.937	0.034	0.966	3.671	67.328	0.009	0.970	63.069	0.880	-0.997	-1.394
5.000	0.905	0.016	0.984	4.490	65.625	0.003	0.989	59.398	0.786	-0.651	-1.128
10.000	0.891	0.006	0.994	4.440	61.638	0.001	0.992	54.908	0.750	-0.550	-1.050
15.000	0.885	0.011	0.989	4.403	57.013	0.002	0.988	50.468	0.736	-0.513	-1.021
20.000	0.876	0.014	0.986	4.348	52.598	0.003	0.985	46.066	0.713	-0.455	-0.977
25.000	0.863	0.015	0.985	4.284	48.328	0.003	0.985	41.718	0.683	-0.383	-0.921
30.000	0.850	0.016	0.984	4.219	44.018	0.003	0.983	37.434	0.653	-0.315	-0.869
35.000	0.837	0.018	0.982	4.149	39.675	0.004	0.981	33.215	0.622	-0.250	-0.819
40.000	0.822	0.021	0.979	4.069	35.343	0.004	0.976	29.066	0.590	-0.182	-0.766
45.000	0.805	0.027	0.973	3.971	31.050	0.005	0.969	24.997	0.553	-0.107	-0.709
50.000	0.783	0.036	0.964	3.847	26.837	0.007	0.957	21.026	0.511	-0.021	-0.643
55.000	0.755	0.050	0.950	3.681	22.745	0.010	0.938	17.179	0.459	0.082	-0.563
60.000	0.717	0.074	0.926	3.453	18.822	0.015	0.907	13.498	0.397	0.210	-0.465
65.000	0.664	0.113	0.887	3.132	15.129	0.024	0.856	10.045	0.322	0.372	-0.341
70.000	0.589	0.180	0.820	2.679	11.745	0.039	0.771	6.914	0.238	0.582	-0.179
75.000	0.483	0.290	0.710	2.065	8.768	0.068	0.641	4.235	0.152	0.859	0.034
80.000	0.343	0.456	0.544	1.324	6.328	0.118	0.200	2.170	0.078	1.238	0.325
85.000	0.187	0.655	0.345	0.628	4.533	0.195		0.846	0.028	1.772	0.736
90.000	0.064	0.821	0.179	0.190	3.395	0.279		0.219	0.006	2.555	1.338
95.000	0.012	1.000	0.000	0.029	2.500	0.400		0.029	0.001	3.709	2.226

PROJECTED MODEL LIFE TABLES FOR KENYA MALES AND FEMALES

Projected values for 2005-2009: Non-AIDS mortality only.

MALES Beta = 1.050
 Alpha = -0.447

Fitted Life Table											
	Life Table Survivors l(x)	Probability of Dying nqx	Probability of Surviving npx	Life Table Population L(x)	Life Expectancy e(x)	Age Specific Mortality nm _x	Five-Year Survival Ratios 5P(x)	T(x)	African Standard l _s (x)	Y _s (x)	Y _f (x)
0.000	1.000	0.063	0.937	0.956	57.372	0.066	0.926	57.372			
1.000	0.937	0.034	0.966	3.673	60.203	0.009	0.968	56.416	0.880	-0.997	-1.494
5.000	0.906	0.022	0.978	4.479	58.238	0.004	0.984	52.743	0.786	-0.651	-1.131
10.000	0.886	0.009	0.991	4.409	54.489	0.002	0.988	48.264	0.750	-0.550	-1.024
15.000	0.878	0.016	0.984	4354	49.965	0.003	0.981	43.856	0.736	-0.513	-0.986
20.000	0.864	0.022	0.978	4.273	45.719	0.004	0.978	39.501	0.713	-0.455	-0.924
25.000	0.845	0.023	0.977	4.177	41.680	0.005	0.976	35.228	0.683	-0.383	-0.849
30.000	0.826	0.025	0.975	4.076	37.609	0.005	0.973	31.051	0.653	-0.315	-0.777
35.000	0.805	0.029	0.971	3.966	33.510	0.006	0.968	26.975	0.622	-0.250	-0.709
40.000	0.782	0.036	0.964	3.838	29.440	0.007	0.959	23.008	0.590	-0.182	-0.637
45.000	0.754	0.047	0.953	3.681	25.435	0.010	0.945	19.170	0.553	-0.107	-0.559
50.000	0.719	0.064	0.936	3.478	21.554	0.013	0.923	15.490	0.511	-0.021	-0.469
55.000	0.673	0.092	0.908	3.210	17.854	0.019	0.887	12.011	0.459	0.082	-0.360
60.000	0.611	0.136	0.864	2.847	14.402	0.029	0.831	8.801	0.397	0.210	-0.226
65.000	0.528	0.207	0.793	2.366	11.279	0.046	0.745	5.954	0.322	0.372	-0.056
70.000	0.418	0.315	0.685	1.763	8.574	0.075	0.624	3.588	0.238	0.582	0.165
75.000	0.287	0.464	0.536	1.101	6.366	0.121	0.476	1.825	0.152	0.859	0.456
80.000	0.154	0.637	0.363	0.523	4.717	0.187	0.110	0.724	0.078	1.238	0.853
85.000	0.056	0.798	0.202	0.168	3.601	0.266		0.201	0.028	1.772	1.414
90.000	0.011	0.911	0.089	0.031	2.947	0.334		0.033	0.006	2.555	2.237
95.000	0.001	1.000	0.000	0.003	2.500	0.400		0.003	0.001	3.709	3.449

FEMALES Beta = 0.769
 Alpha = -0.677

57.761
Child Mortality
30.651

Fitted Life Table											
	Life Table Survivors l(x)	Probability of Dying nqx	Probability of Surviving npq	Life Table Population L(x)	Life Expectancy e(x)	Age Specific Mortality nmx	Five-Year Survival Ratios 5P(x)	T(x)	African Standard ls(x)	Ys(x)	Yf(x)
0.000	1.000	0.058	0.942	0.960	65.413	0.060	0.932	65.413			
1.000	0.942	0.031	0.969	3.700	68.405	0.008	0.973	64.454	0.880	-0.997	-1.444
5.000	0.913	0.014	0.986	4.534	66.517	0.003	0.990	60.754	0.786	-0.651	-1.178
10.000	0.900	0.006	0.994	4.488	62.455	0.001	0.992	56.220	0.750	-0.550	-1.100
15.000	0.895	0.010	0.990	4.453	57.802	0.002	0.989	51.732	0.736	-0.513	-1.071
20.000	0.886	0.013	0.987	4.402	53.346	0.003	0.987	47.279	0.713	-0.455	-1.027
25.000	0.875	0.014	0.986	4.343	49.024	0.003	0.986	42.877	0.683	-0.383	-0.971
30.000	0.863	0.014	0.986	4.283	44.666	0.003	0.985	38.534	0.653	-0.315	-0.919
35.000	0.850	0.016	0.984	4.217	40.278	0.003	0.982	34.251	0.622	-0.250	-0.869
40.000	0.837	0.019	0.981	4.142	35.903	0.004	0.978	30.034	0.590	-0.182	-0.816
45.000	0.820	0.025	0.975	4.051	31.564	0.005	0.971	25.892	0.553	-0.107	-0.759
50.000	0.800	0.033	0.967	3.933	27.303	0.007	0.960	21.841	0.511	-0.021	-0.693
55.000	0.773	0.047	0.953	3.776	23.158	0.010	0.942	17.908	0.459	0.082	-0.613
60.000	0.737	0.069	0.931	3.557	19.176	0.014	0.913	14.132	0.397	0.210	-0.515
65.000	0.686	0.107	0.893	3.246	15.418	0.023	0.863	10.575	0.322	0.372	-0.391
70.000	0.613	0.171	0.829	2.802	11.963	0.037	0.780	7.329	0.238	0.582	-0.229
75.000	0.508	0.280	0.720	2.184	8.912	0.065	0.650	4.527	0.152	0.859	-0.016
80.000	0.366	0.447	0.553	1.420	6.405	0.115	0.204	2.343	0.078	1.238	0.275
85.000	0.202	0.651	0.349	0.682	4.561	0.193		0.923	0.028	1.772	0.686
90.000	0.071	0.820	0.180	0.208	3.400	0.278		0.240	0.006	2.555	1.288
95.000	0.013	1.000	0.000	0.032	2.500	0.400		0.032	0.001	3.709	2.176

PROJECTED MODEL LIFE TABLES FOR KENYA MALES AND FEMALES

Projected values for 2010-2014: Non-AIDS mortality only.

MALES	Beta	=	1 050
	Alpha	=	-0 497

Fitted Life Table											
	Life Table Survivors l(x)	Probability of Dying nqx	Probability of Surviving np _x	Life Table Population L(x)	Life Expectancy e(x)	Age Specific Mortality nm _x	Five-Year Survival Ratios 5P(x)	T(x)	African Standard ls(x)	Ys(x)	Yf(x)
0.000	1.000	0.057	0.943	0.960	58.741	0.060	0.932	58.741			
1.000	0.943	0.030	0.970	3.701	61.302	0.008	0.970	57.781	0.880	-0.997	-1.544
5.000	0.914	0.020	0.980	4.523	59.178	0.004	0.986	54.079	0.786	-0.651	-1.181
10.000	0.895	0.008	0.992	4.459	55.339	0.002	0.989	49.556	0.750	-0.550	-1.074
15.000	0.888	0.014	0.986	4.409	50.781	0.003	0.983	45.097	0.736	-0.513	-1.036
20.000	0.875	0.020	0.980	4.333	46.484	0.004	0.979	40.689	0.713	-0.455	-0.974
25.000	0.858	0.021	0.979	4.243	42.381	0.004	0.978	36.356	0.683	-0.383	-0.899
30.000	0.840	0.023	0.977	4.149	38.249	0.005	0.975	32.112	0.653	-0.315	-0.827
35.000	0.820	0.027	0.973	4.046	34.093	0.005	0.970	27.963	0.622	-0.250	-0.759
40.000	0.798	0.033	0.967	3.925	29.967	0.007	0.962	23.917	0.590	-0.182	-0.687
45.000	0.772	0.043	0.957	3.775	25.904	0.009	0.949	19.992	0.553	-0.107	-0.609
50.000	0.738	0.060	0.940	3.582	21.962	0.012	0.928	16.217	0.511	-0.021	-0.519
55.000	0.694	0.086	0.914	3.322	18.197	0.018	0.893	12.635	0.459	0.082	-0.410
60.000	0.635	0.129	0.871	2.968	14.675	0.028	0.839	9.313	0.397	0.210	-0.276
65.000	0.553	0.199	0.801	2.489	11.478	0.044	0.754	6.344	0.322	0.372	-0.106
70.000	0.443	0.306	0.694	1.876	8.702	0.072	0.632	3.855	0.238	0.582	0.115
75.000	0.308	0.457	0.543	1.187	6.433	0.118	0.481	1.979	0.152	0.859	0.406
80.000	0.167	0.633	0.367	0.571	4.741	0.185	0.112	0.792	0.078	1.238	0.803
85.000	0.061	0.797	0.203	0.184	3.606	0.265		0.221	0.028	1.772	1.364
90.000	0.012	0.910	0.090	0.034	2.948	0.334		0.037	0.006	2.555	2.187
95.000	0.001	1.000	0.000	0.003	2.500	0.400		0.003	0.001	3.709	3.399

FEMALES	Beta	=	0.769	52.698
	Alpha		-0.727	Child Mortality 27.815

Fitted Life Table											
	Life Table Survivors $l(x)$	Probability of Dying q_x	Probability of Surviving p_x	Life Table Population $L(x)$	Life Expectancy $e(x)$	Age Specific Mortality nm_x	Five-Year Survival Ratios $5P(x)$	$T(x)$	African Standard $l_s(x)$	$Y_s(x)$	$Y_f(x)$
0.000	1.000	0.053	0.947	0.963	66.754	0.055	0.938	66.754			
1.000	0.947	0.028	0.972	3.726	69.451	0.007	0.976	65.791	0.880	-0.997	-1.494
5.000	0.921	0.013	0.987	4.574	67.393	0.003	0.991	62.065	0.786	-0.651	-1.228
10.000	0.909	0.005	0.995	4.532	63.260	0.001	0.993	57.491	0.750	-0.550	-1.150
15.000	0.904	0.009	0.991	4.500	58.581	0.002	0.990	52.959	0.736	-0.513	-1.121
20.000	0.896	0.012	0.988	4.453	54.085	0.002	0.988	48.459	0.713	-0.455	-1.077
25.000	0.885	0.012	0.988	4.398	49.715	0.003	0.987	44.006	0.683	-0.383	-1.021
30.000	0.874	0.013	0.987	4.342	45.311	0.003	0.986	39.608	0.653	-0.315	-0.969
35.000	0.863	0.015	0.985	4.281	40.881	0.003	0.984	35.266	0.622	-0.250	-0.919
40.000	0.850	0.018	0.982	4.211	36.463	0.004	0.980	30.985	0.590	-0.182	-0.866
45.000	0.835	0.023	0.977	4.125	32.082	0.005	0.973	26.774	0.553	-0.107	-0.809
50.000	0.815	0.031	0.969	4.015	27.774	0.006	0.963	22.649	0.511	-0.021	-0.743
55.000	0.790	0.044	0.956	3.866	23.578	0.009	0.946	18.634	0.459	0.082	-0.663
60.000	0.756	0.065	0.935	3.657	19.538	0.013	0.918	14.769	0.397	0.210	-0.565
65.000	0.707	0.100	0.900	3.358	15.715	0.021	0.870	11.111	0.322	0.372	-0.441
70.000	0.636	0.162	0.838	2.923	12.189	0.035	0.789	7.754	0.238	0.582	-0.279
75.000	0.533	0.270	0.730	2.305	9.065	0.062	0.660	4.831	0.152	0.859	-0.066
80.000	0.389	0.438	0.562	1.520	6.488	0.112	0.208	2.526	0.078	1.238	0.225
85.000	0.219	0.646	0.354	0.741	4.591	0.191		1.005	0.028	1.772	0.636
90.000	0.078	0.819	0.181	0.229	3.406	0.277		0.264	0.006	2.555	1.238
95.000	0.014	1.000	0.000	0.035	2.500	0.400		0.035	0.001	3.709	2.126

PROJECTED MODEL LIFE TABLES FOR KENYA MALES AND FEMALES

Projected values for 2015-2019: Non-AIDS mortality only.

MALES
Beta = 1.050
Alpha = -0.547

Fitted Life Table											
	Life Table Survivors l(x)	Probability of Dying nqx	Probability of Surviving np _x	Life Table Population L(x)	Life Expectancy e(x)	Age Specific Mortality nm _x	Five-Year Survival Ratios 5P(x)	T(x)	African Standard ls(x)	Ys(X)	Yf(X)
0.000	1.000	0.052	0.948	0.963	60.071	0.054	0.938	60.071			
1.000	0.948	0.028	0.972	3.728	62.376	0.007	0.973	59.107	0.880	-0.997	-1.594
5.000	0.921	0.018	0.982	4.565	60.104	0.004	0.987	55.380	0.786	-0.651	-1.231
10.000	0.904	0.008	0.992	4.505	56.181	0.002	0.990	50.815	0.750	-0.550	-1.124
15.000	0.898	0.013	0.987	4.459	51.591	0.003	0.984	46.310	0.736	-0.513	-1.086
20.000	0.886	0.018	0.982	4.389	47.244	0.004	0.981	41.851	0.713	-0.455	-1.024
25.000	0.870	0.020	0.980	4.305	43.080	0.004	0.980	37.462	0.683	-0.383	-0.949
30.000	0.853	0.021	0.979	4.218	38.890	0.004	0.977	33.157	0.653	-0.315	-0.877
35.000	0.834	0.025	0.975	4.121	34.680	0.005	0.972	28.939	0.622	-0.250	-0.809
40.000	0.814	0.031	0.969	4.007	30.499	0.006	0.965	24.819	0.590	-0.182	-0.737
45.000	0.789	0.040	0.960	3.865	26.381	0.008	0.952	20.812	0.553	-0.107	-0.659
50.000	0.757	0.056	0.944	3.681	22.379	0.011	0.932	16.947	0.511	-0.021	-0.569
55.000	0.715	0.081	0.919	3.432	18.549	0.017	0.900	13.266	0.459	0.082	-0.460
60.000	0.657	0.122	0.878	3.087	14.958	0.026	0.846	9.834	0.397	0.210	-0.326
65.000	0.577	0.190	0.810	613	11.688	0.042	0.763	6.747	0.322	0.372	-0.156
70.000	0.468	0.296	0.704	993	8.838	0.070	0.641	4.134	0.238	0.582	0.065
75.000	0.329	0.449	0.551	1.277	6.505	0.116	0.487	2.142	0.152	0.859	0.356
80.000	0.181	0.629	0.371	0.622	4.768	0.183	0.114	0.865	0.078	1.238	0.753
85.000	0.067	0.796	0.204	0.203	3.612	0.264		0.243	0.028	1.772	1.314
90.000	0.014	0.910	0.090	0.037	2.948	0.334		0.041	0.006	2.555	2.137
95.000	0.001	1.000	0.000	0.003	2.500	0.400		0.003	0.001	3.709	3.349

FEMALES
Beta = 0.7691
Alpha = -0.7767

48.045
Child Mortality
25.234888

Fitted Life Table											
	Life Table Survivors l(x)	Probability of Dying nqx	Probability of Surviving npx	Life Table Population L(x)	Life Expectancy e(x)	Age Specific Mortality nmx	Five-Year Survival Ratios 5P(x)	T(x)	African Standard is(x)	Ys(x)	Yf(x)
0	1.0000	0.0480	0.9520	0.9664	68.0481	0.0497	0.9433	68.0481			
1	0.9520	0.0252	0.9748	3.7502	70.4673	0.0064	0.9778	67.0817	0.8802	-0.9972	-1.5436
5	0.9279	0.0120	0.9880	4.6117	68.2502	0.0024	0.9916	63.3316	0.7863	-0.6514	-1.2777
10	0.9168	0.0048	0.9952	4.5728	64.0512	0.0010	0.9935	58.7198	0.7502	-0.5498	-1.1996
15	0.9124	0.0081	0.9919	4.5432	59.3486	0.0016	0.9904	54.1470	0.7362	-0.5132	-1.1714
20	0.9049	0.0110	0.9890	4.4997	54.8149	0.0022	0.9888	49.6038	0.7130	-0.4550	-1.1266
25	0.8950	0.0114	0.9886	4.4492	50.3984	0.0023	0.9883	45.1041	0.6826	-0.3829	-1.0712
30	0.8847	0.0120	0.9880	4.3970	45.9520	0.0024	0.9871	40.6549	0.6525	-0.3150	-1.0190
35	0.8741	0.0137	0.9863	4.3404	41.4818	0.0028	0.9849	36.2579	0.6223	-0.2497	-0.9687
40	0.8621	0.0164	0.9836	4.2750	37.0238	0.0033	0.9813	31.9176	0.5898	-0.1816	-0.9163
45	0.8479	0.0211	0.9789	4.1949	32.6008	0.0043	0.9753	27.6426	0.5534	-0.1072	-0.8592
50	0.8301	0.0285	0.9715	4.0912	28.2483	0.0058	0.9657	23.4477	0.5106	-0.0212	-0.7930
55	0.8064	0.0404	0.9596	3.9508	24.0026	0.0082	0.9499	19.3564	0.4590	0.0822	-0.7135
60	0.7739	0.0602	0.9398	3.7530	19.9072	0.0124	0.9234	15.4057	0.3965	0.2100	-0.6152
65	0.7273	0.0941	0.9059	3.4656	16.0213	0.0197	0.8777	11.6527	0.3221	0.3721	-0.4905
70	0.6589	0.1536	0.8464	3.0416	12.4253	0.0333	0.7981	8.1871	0.2380	0.5818	-0.3292
75	0.5577	0.2590	0.7410	2.4275	9.2260	0.0595	0.6692	5.1455	0.1521	0.8591	-0.1160
80	0.4133	0.4277	0.5723	1.6245	6.5769	0.1088	0.2125	2.7181	0.0776	1.2377	0.1752
85	0.2365	0.6407	0.3593	0.8037	4.6238	0.1886		1.0936	0.0281	1.7717	0.5859
90	0.0850	0.8177	0.1823	0.2512	3.4117	0.2766		0.2899	0.0060	2.5550	1.1883
95	0.0155	1.0000	0.0000	0.0387	2.5000	0.4000		0.0387	0.0006	3.7090	2.0759
	<i>l(1)</i>	<i>l(5)</i>	<i>Ln(l1)</i>	<i>Ln(l5)</i>	<i>Observed R =</i>	<i>Fitted R</i>					
<i>Males</i>	0.9476	0.9214	-0.0538	-0.0819	0.6575	0.6580					
<i>Females</i>	0.9520	0.9279	-0.0492	-0.0748	0.6583	0.6589					
<i>Alpha</i>	<i>Beta</i>	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>					
19.5	0.01782	0.947599	0.93638	0.929775	0.9250903	0.9214606					
19.75	0.01624	0.951955	0.94167	0.935621	0.931324	0.9279936					

Appendix: II (6): Fitting a Logistic Function When Asymptotes are Known or Assumed

Assuming that the data to which the logistic function will be fitted follow approximately the shape of a logistic, the logits of the data will follow almost the shape of a straight line because the logits linearize the logistic function. Since the asymptotes are known, a straight line can be fitted to the logits of the data, solving for the two unknowns of the straight line of the logits is a logistic. The steps are:

- (1) Apply the following formula to the data:
$$Z^t = \ln[(U - I^t) / (I^t - L)] = a + wt$$

Where:

Z	is the logit of the index;
I ^t	are the indices;
U and L	are the upper and lower asymptotes;
T	is the time variable; and
a and w	are the constants to be estimates
- (2) To estimate a and w, apply least squares to the Z^t values calculated in step (1).
- (3) With the values of a and w, calculate the desired values of Z^t, by interpolating or extrapolating.
- (4) Take the exponential of the z values (represented by H);
$$H^t = \exp(Z^t)$$
- (5) Then the indices are:
$$I^t = (U + L \cdot H^t) / (1 + H^t)$$

Where the symbols are as above
- Appendix II (7) Summary of Population Projections
- | | | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |
|-----------|------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| With AIDS | Population | 30208365 | 30864544 | 31517142 | 32165328 | 32808269 | 33445119 | 34045843 | 34652581 | 35265273 | 35883854 | 36508255 |
| No AIDS | Population | 30573369 | 31401002 | 32235092 | 33074973 | 33919955 | 34769321 | 35609066 | 36457845 | 37315343 | 38181230 | 39055160 |

		2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
With AIDS	Population	37134378	37768083	38409392	39058327	39714908	40379152	41051076	41730695	42418022	43113069
No AIDS	Population	39931987	40818353	41714025	42618756	43532289	44454354	45384667	46322935	47268850	48222094
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Appendix: II (8) Population Projections By Age And Sex (Including HIV/AIDS) 2000-2020

MALES

Age group	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
0-4	2,351,555	2,392,558	2,433,147	2,473,279	2,512,907	2,551,986	2,558,081	2,563,228	2,567,399	2,570,570	2,572,714
5-9	2,261,094	2,258,968	2,254,735	2,248,358	2,239,801	2,229,034	2,269,844	2,311,098	2,352,795	2,394,931	2,437,503
10-14	1,932,516	1,987,641	2,043,309	2,099,478	2,156,109	2,213,156	2,209,845	2,205,403	2,199,803	2,193,016	2,185,016
15-19	1,691,262	1,734,066	1,777,122	1,820,394	1,863,846	1,907,444	1,960,899	2,015,400	2,070,955	2,127,572	2,185,259
20-24	1,386,113	1,437,433	1,489,626	1,542,663	1,596,510	1,651,134	1,691,955	1,733,485	1,775,730	1,818,692	1,862,375
25-29	1,201,737	1,228,149	1,254,575	1,280,991	1,307,372	1,333,693	1,381,914	1,431,256	1,481,731	1,533,349	1,586,122
30-34	971,438	1,002,194	1,033,348	1,064,880	1,096,767	1,128,987	1,152,480	1,176,301	1,200,448	1,224,923	1,249,724
35-39	722,167	751,146	780,672	810,730	841,301	872,368	898,487	925,145	952,347	980,096	1,008,396
40-44	531,011	549,271	567,808	586,611	605,667	624,964	649,184	673,987	699,380	725,369	751,960
45-49	411,606	421,122	430,662	440,217	449,780	459,341	475,245	491,508	508,137	525,133	542,500
50-54	318,011	326,125	334,290	342,497	350,742	359,016	367,681	376,492	385,451	394,558	403,813
55-59	250,040	254,794	259,520	264,214	268,870	273,484	280,830	288,314	295,938	303,702	311,608
60-64	199,198	201,063	202,826	204,485	206,036	207,475	211,631	215,841	220,106	224,425	228,797
65-69	164,407	163,336	162,074	160,619	158,968	157,119	158,696	160,259	161,805	163,334	164,845
70+	312,131	276,816	239,768	200,989	160,480	118,248	117,543	116,758	115,893	114,944	113,911
75+	28,899	58,987	90,260	122,712	156,335	153,193	149,868	146,355	142,650	138,751	
Total	14,704,286	15,013,580	15,322,470	15,630,663	15,937,868	16,243,783	16,537,508	16,834,345	17,134,271	17,437,264	17,743,296

Age group	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
0-4	2,589,097	2,605,086	2,620,666	2,635,821	2,650,536	2,673,654	2,696,599	2,719,358	2,741,921	2,764,277
5-9	2,444,511	2,450,852	2,456,506	2,461,454	2,465,673	2,483,402	2,500,841	2,517,979	2,534,802	2,551,298
10-14	2,225,344	2,266,246	2,307,729	2,349,797	2,392,453	2,399,978	2,406,896	2,413,189	2,418,838	2,423,826
15-19	2,182,060	2,177,936	2,172,865	2,166,820	2,159,777	2,200,098	2,241,002	2,282,493	2,324,574	2,367,252
20-24	1,915,079	1,968,906	2,023,872	2,079,991	2,137,281	2,135,114	2,132,105	2,128,232	2,123,474	2,117,808
25-29	1,625,980	1,666,620	1,708,053	1,750,289	1,793,338	1,845,611	1,899,000	1,953,523	2,009,193	2,066,027
30-34	1,295,679	1,342,752	1,390,960	1,440,322	1,490,855	1,530,811	1,571,578	1,613,166	1,655,587	1,698,850
35-39	1,030,698	1,053,392	1,076,484	1,099,977	1,123,877	1,168,476	1,214,173	1,260,987	1,308,934	1,358,032
40-44	776,500	801,605	827,283	853,545	880,398	902,411	924,849	947,719	971,024	994,771
45-49	566,370	590,860	615,981	641,742	668,156	692,362	717,144	742,511	768,471	795,033
50-54	420,529	437,671	455,245	473,258	491,718	515,221	539,340	564,084	589,464	615,489
55-59	320,820	330,234	339,852	349,677	359,713	375,584	391,861	408,550	425,658	443,191
60-64	235,993	243,352	250,876	258,567	266,429	274,780	283,318	292,044	300,961	310,072
65-69	168,927	173,087	177,328	181,650	186,054	192,222	198,532	204,984	211,582	218,327
70+	115,636	117,378	119,137	120,914	122,707	126,028	129,417	132,874	136,402	139,999
75+	137,042	135,223	133,291	131,242	129,076	129,314	129,513	129,673	129,792	129,869
Total(males)	18,050,264	18,361,201	18,676,128	18,995,067	19,318,040	19,645,067	19,976,169	20,311,366	20,650,678	20,994,122

Females

Age group	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
0-4	2,314,288	2,354,602	2,393,945	2,432,244	2,469,428	2,505,427	2,511,216	2,516,051	2,519,905	2,522,755	2,524,575
5-9	2,233,882	2,236,607	2,236,825	2,234,491	2,229,567	2,222,022	2,258,268	2,294,768	2,331,515	2,368,503	2,405,725
10-14	1,916,130	1,973,089	2,030,266	2,087,586	2,144,968	2,202,333	2,202,019	2,200,674	2,198,273	2,194,793	2,190,209
15-19	1,850,118	1,863,374	1,875,031	1,885,044	1,893,373	1,899,979	1,954,703	2,010,484	2,067,328	2,125,242	2,184,229
20-24	1,624,193	1,662,184	1,699,913	1,737,324	1,774,358	1,810,957	1,821,832	1,832,253	1,842,206	1,851,677	1,860,650
25-29	1,339,007	1,379,755	1,420,697	1,461,778	1,502,943	1,544,134	1,577,943	1,612,234	1,647,006	1,682,260	1,717,993
30-34	997,195	1,043,867	1,091,391	1,139,716	1,188,785	1,238,541	1,272,983	1,308,070	1,343,807	1,380,195	1,417,238
35-39	762,217	792,315	822,823	853,704	884,922	916,437	957,459	999,510	1,042,598	1,086,735	1,131,928
40-44	581,121	604,885	628,997	653,429	678,152	703,134	729,830	757,146	785,086	813,656	842,862
45-49	452,359	469,574	487,005	504,629	522,427	540,373	561,624	583,376	605,636	628,405	651,690
50-54	351,610	365,158	378,881	392,762	406,784	420,929	436,693	452,820	469,313	486,176	503,410
55-59	281,137	289,439	297,770	306,120	314,477	322,829	335,070	347,595	360,405	373,505	386,895
60-64	235,697	239,734	243,669	247,495	251,204	254,790	262,182	269,718	277,398	285,223	293,195
65-69	189,587	193,619	197,604	201,534	205,403	209,205	212,723	216,268	219,840	223,439	227,064
70+	375,538	336,625	295,583	252,433	207,201	159,919	163,241	166,605	170,014	173,465	176,960
75+		46,135	94,271	144,375	196,409	250,328	250,551	250,666	250,670	250,561	250,336
Total(females)	15,504,079	15,850,964	16,194,672	16,534,665	16,870,401	17,201,337	17,508,335	17,818,236	18,131,002	18,446,591	18,764,959

Age group	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
0-4	2,540,615	2,556,232	2,571,409	2,586,133	2,600,386	2,622,710	2,644,813	2,666,685	2,688,315	2,709,689
5-9	2,412,313	2,418,202	2,423,374	2,427,810	2,431,488	2,448,710	2,465,606	2,482,163	2,498,370	2,514,213
10-14	2,226,066	2,262,297	2,298,902	2,335,880	2,373,230	2,380,172	2,386,471	2,392,110	2,397,073	2,401,341
15-19	2,183,871	2,182,665	2,180,589	2,177,623	2,173,744	2,209,655	2,245,950	2,282,627	2,319,686	2,357,126
20-24	1,914,476	1,969,410	2,025,466	2,082,656	2,140,992	2,141,815	2,141,879	2,141,167	2,139,660	2,137,339
25-29	1,728,600	1,738,909	1,748,909	1,758,588	1,767,937	1,821,603	1,876,384	1,932,293	1,989,343	2,047,545
30-34	1,449,012	1,481,318	1,514,160	1,547,544	1,581,473	1,593,100	1,604,528	1,615,751	1,626,761	1,637,548
35-39	1,165,018	1,198,794	1,233,264	1,268,437	1,304,318	1,335,518	1,367,265	1,399,564	1,432,419	1,465,836
40-44	884,287	926,791	970,388	1,015,096	1,060,928	1,093,812	1 127,388	1,161,664	1,196,647	1,232,345
45-49	679,313	707,620	736,622	766,328	796,746	837,339	878,975	921,667	965,429	1,010,275
50-54	524,832	546,786	569,280	592,320	615,913	643,343	671,448	700,237	729,721	759,906
55-59	402,459	418,401	434,727	451,441	468,549	489,097	510,149	531,711	553,790	576,393
60-64	304,929	316,947	329,254	341,853	354,749	369,006	383,601	398,540	413,825	429,462
65-69	234,417	241,932	249,610	257,455	265,467	276,269	287,328	298,649	310,234	322,087
70+	180,584	184,263	187,998	191,788	195,634	202,294	209,102	216,059	223,167	230,427
75+	253,323	256,314	259,310	262,310	265,313	269,644	274,020	278,441	282,906	287,417
Total(females)	19,084,114	19,406,882	19,733,264	20,063,260	20,396,868	20,734,085	21,074,907	21,419,328	21,767,344	22,118,947

Appendix: II (9) Projected Population by Sex, Provinces and Districts (Including HIV/AIDS) 2000-2010

Male											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Nairobi	1,204,046	1 229,303	1,268 402	1,307,735	1,347,255	1,386,912	1,425,740	1,465,018	1,504,728	1,544,848	1,585,358
Kiambu	374,262	373,055	375,897	378,566	381,058	383,367	385,243	387,048	388,782	390,441	392,023
Kirinyaga	232,004	231,046	232,594	234,032	235,358	236,569	237,510	238,406	239,256	240,059	240,813
Murang'a	166,152	162,423	160,437	158,324	156,087	153,727	151,151	148,509	145,803	143,032	140,199
Nyandarua	243,952	246,750	252,248	257,692	263,072	268,381	273,434	278,482	283,521	288,547	293,556
Nyeri	328,097	324,360	324,122	323,688	323,056	322,227	320,994	319,668	318,247	316,731	315,121
Thika	328,656	324,509	323,868	323,031	321,998	320,769	319,141	317,422	315,613	313,713	311,723
Maragua	190,540	188,244	187,980	187,600	187,105	186,494	185,650	184,750	183,796	182,786	181,721
Central	1,863,663	1,850,387	1,857,146	1,862,933	1,867,734	1,871,535	1,873,123	1,874,286	1,875,017	1,875,309	1,875,155
Kilifi	268,023	271,439	277,931	284,476	291,072	297,715	304,206	310,829	317,587	324,481	331,516
Kwale	248,633	250,326	254,804	259,263	263,700	268,111	272,318	276,574	280,882	285,240	289,651
Lamu	38,818	39,040	39,694	40,342	40,986	41,623	42,226	42,835	43,449	44,070	44,695
Mombasa	377,312	383,146	393,343	403,649	414,059	424,567	434,891	445,431	456,193	467,180	478,397
Taita Taveta	126,675	126,552	127,796	128,976	130,090	131,136	132,026	132,883	133,707	134,495	135,246
Tana River	94,314	95,701	98,177	100,680	103,209	105,763	108,271	110,833	113,451	116,126	118,860
Malindi	144,885	147,203	151,206	155,261	159,365	163,518	167,611	171,799	176,084	180,469	184,955
Coast	1,298,661	1,313,407	1,342,950	1,372,648	1,402,481	1,432,433	1,461,549	1,491,185	1,521,353	1,552,061	1,583,320
Embu	140,101	139,896	141,220	142,492	143,712	144,877	145,893	146,897	147,888	148,867	149,833
Isiolo	53,296	54,100	55,506	56,912	58,318	59,721	61,080	62,452	63,836	65,233	66,641
Kitui	250,400	251,190	254,742	258,230	261,652	265,002	268,106	271,213	274,323	277,435	280,549
Makueni	385,904	389,489	397,392	405,260	413,083	420,853	428,288	435,783	443,337	450,949	458,617
Machakos	457,941	461,797	470,765	479,676	488,521	497,289	505,649	514,066	522,540	531,070	539,652
Marsabit	63,130	63,637	64,848	66,050	67,241	68,422	69,545	70,675	71,813	72,957	74,107
Mbeere	84,380	84,685	85,921	87,137	88,331	89,501	90,589	91,678	92,769	93,861	94,954
Meru Central	255,848	256,789	260,554	264,256	267,893	271,459	274,774	278,095	281,421	284,751	288,085
Moyale	27,323	27,371	27,719	28,058	28,388	28,709	29,002	29,293	29,584	29,873	30,160
Mwingi	145,945	146,445	148,554	150,626	152,659	154,651	156,498	158,347	160,197	162,049	163,900
Meru North	304,260	307,339	313,824	320,283	326,709	333,094	339,215	345,383	351,598	357,859	364,165
Tharaka	49,957	50,426	51,454	52,475	53,490	54,496	55,458	56,426	57,400	58,380	59,366
Nithi (Meru S.)	102,272	101,333	101,493	101,598	101,649	101,646	101,523	101,377	101,208	101,017	100,803
Eastern	2,320,756	2,334,497	2,373,990	2,413,055	2,451,646	2,489,722	2,525,619	2,561,686	2,597,917	2,634,301	2,670,832
Garrissa	217,075	223,034	231,024	238,561	245,604	252,111	257,875	263,096	267,737	271,761	275,127
Mandera	138,277	142,109	147,236	152,078	156,606	160,795	164,511	167,883	170,886	173,496	175,687
Wajir	185,547	196,901	210,830	225,249	240,161	255,569	271,301	287,604	304,494	321,987	340,100
North-Eastern	540,900	562,043	589,090	615,888	642,371	668,475	693,687	718,583	743,117	767,244	790,914

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Gucha (S.Kisii)	228,358	230,073	234,343	238,592	242,816	247,011	251,012	255,054	259,135	263,256	267,418
Homa Bay	141,539	142,678	145,403	148,117	150,817	153,502	156,069	158,662	161,282	163,929	166,603
Kisii Central	240,979	240,947	243,560	246,100	248,564	250,950	253,093	255,231	257,364	259,492	261,614
Kisumu	255,062	254,877	257,485	260,012	262,455	264,810	266,904	268,990	271,066	273,132	275,189
Kuria	77,040	78,459	80,766	83,090	85,430	87,784	90,092	92,436	94,817	97,235	99,690
Migori	256,313	259,186	264,954	270,725	276,494	282,257	287,823	293,458	299,164	304,940	310,786
N. Kisii (Nyamira)	246,627	246,958	250,005	252,987	255,901	258,744	261,345	263,950	266,559	269,172	271,788
Rachuonyo	149,900	150,191	152,135	154,041	155,908	157,734	159,415	161,100	162,789	164,483	166,181
Siaya	224,892	222,457	222,414	222,231	221,904	221,433	220,677	219,847	218,943	217,963	216,907
Suba	77,911	78,722	80,411	82,100	83,787	85,471	87,095	88,738	90,402	92,085	93,789
Bondo	116,056	116,007	117,229	118,414	119,559	120,663	121,648	122,627	123,602	124,570	125,534
Nyando	152,625	155,034	159,192	163,376	167,583	171,809	175,939	180,134	184,395	188,721	193,114
Nyanza	2,167,302	2,175,591	2,207,899	2,239,785	2,271,219	2,302,169	2,331,111	2,360,227	2,389,517	2,418,979	2,448,612
BarlIngo	134,547	137,823	140,434	143,034	145,622	148,194	150,653	153,137	155,647	158,184	160,747
Bomet	192,227	196,875	200,572	204,252	207,912	211,550	215,023	218,532	222,077	225,659	229,276
Keiyo	73,575	75,436	76,937	78,436	79,932	81,424	82,857	84,309	85,779	87,269	88,777
Kajiado	216,172	224,998	232,931	241,026	249,281	257,696	266,096	274,728	283,597	292,710	302,072
Kericho	245,154	250,101	253,786	257,402	260,945	264,408	267,617	270,821	274,019	277,209	280,390
Koibatek	72,374	74,993	77,299	79,644	82,028	84,450	86,855	89,322	91,854	94,451	97,116
Laikipia	168,252	246,428	249,950	253,399	256,771	260,062	263,099	266,127	269,144	272,150	275,142
Marakwet	71,514	73,197	74,524	75,841	77,148	78,443	79,674	80,915	82,165	83,426	84,696
Nakuru	621,903	640,853	656,923	673,144	689,508	706,008	722,172	738,671	755,512	772,701	790,248
Nandi	300,253	308,000	314,285	320,571	326,852	333,123	339,163	345,287	351,496	357,791	364,172
Narok	191,569	197,600	202,756	207,968	213,235	218,555	223,782	229,124	234,583	240,162	245,863
Samburu	71,720	73,401	74,725	76,040	77,346	78,641	79,873	81,117	82,371	83,637	84,915
Trans-Mara	86,306	87,966	89,176	90,355	91,501	92,613	93,628	94,634	95,630	96,615	97,588
Trans-Nzoia	299,477	309,980	319,166	328,497	337,969	347,579	357,096	366,851	376,849	387,096	397,598
Turkana	232,650	238,564	243,316	248,036	252,720	257,361	261,786	266,237	270,712	275,211	279,732
Uasin Gishu	328,275	338,194	346,589	355,059	363,600	372,208	380,633	389,231	398,003	406,953	416,087
West Pokot	156,962	161,268	164,823	168,391	171,970	175,558	179,037	182,575	186,171	189,828	193,545
Buret	167,911	171,607	174,454	177,271	180,053	182,798	185,385	187,985	190,600	193,228	195,869
Rift Valley	3,630,839	3,807,285	3,892,644	3,978,365	4,064,392	4,150,671	4,234,431	4,319,603	4,406,210	4,494,278	4,583,831
Bungoma	445,936	456,150	471,658	487,433	503,469	519,760	535,957	552,553	569,556	586,975	604,821
Busia	181,736	184,620	189,612	194,663	199,771	204,934	210,015	215,209	220,517	225,942	231,488
MT. Elgon	68,924	69,200	70,242	71,272	72,289	73,293	74,234	75,183	76,140	77,105	78,077
Kakamega	303,448	309,979	320,094	330,372	340,810	351,403	361,914	372,678	383,700	394,985	406,539
Lugari	110,051	112,272	115,783	119,343	122,949	126,601	130,213	133,905	137,678	141,534	145,474
Teso	91,228	92,199	94,208	96,226	98,252	100,285	102,258	104,266	106,311	108,392	110,511
Vihiga	242,332	245,977	252,423	258,938	265,520	272,165	278,692	285,359	292,169	299,125	306,230
Butere/Mumias	234,463	235,692	239,538	243,357	247,145	250,900	254,456	258,051	261,685	265,359	269,073
Western	1,678,118	1,706,090	1,753,558	1,801,604	1,850,205	1,899,341	1,947,741	1,997,204	2,047,755	2,099,416	2,152,213
Kenya	14,704,286	15,013,580	15,322,470	15,630,663	15,937,868	16,243,783	16,537,508	16,834,345	17,134,271	17,437,264	17,743,296

Females											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Nairobi	1,086,004	1,150,438	1,202,448	1,255,562	1,309,742	1,364,948	1,419,612	1,475,892	1,533,825	1,593,447	1,654,798
Kiambu	401,286	409,768	413,705	417,300	420,543	423,423	425,481	427,378	429,109	430,669	432,054
Kirinyaga	243,531	247,822	249,284	250,522	251,533	252,311	252,586	252,755	252,816	252,767	252,607
Murang'a	190,787	190,557	188,229	185,680	182,914	179,937	176,573	173,109	169,549	165,896	162,153
Nyandarua	262,219	271,236	277,350	283,293	289,046	294,594	299,603	304,524	309,348	314,067	318,674
Nyeri	355,393	358,755	358,063	357,010	355,598	353,826	351,327	348,663	345,837	342,848	339,697
Thika	338,869	342,650	342,383	341,768	340,805	339,493	337,476	335,298	332,959	330,460	327,801
Maragua	210,405	212,326	211,886	211,233	210,366	209,286	207,777	206,169	204,465	202,664	200,767
Central	2,018,358	2,068,052	2,095,224	2,120,795	2,144,699	2,166,873	2,184,975	2,202,345	2,218,955	2,234,776	2,249,782
Kilifi	305,939	315,937	322,832	329,629	336,316	342,878	348,937	355,018	361,115	367,227	373,349
Kwale	272,327	280,141	285,024	289,764	294,351	298,775	302,708	306,610	310,479	314,310	318,101
Lamu	37,424	38,497	39,110	39,701	40,267	40,808	41,277	41,738	42,192	42,638	43,076
Mombasa	327,258	341,901	352,328	362,773	373,221	383,654	393,623	403,740	414,005	424,414	434,965
Taita Taveta	130,297	132,630	133,412	134,065	134,586	134,972	135,075	135,110	135,075	134,968	134,788
Tana River	97,004	100,766	103,459	106,142	108,809	111,456	113,957	116,484	119,037	121,614	124,215
Malindi	152,880	158,574	162,618	166,635	170,617	174,558	178,261	181,994	185,757	189,546	193,362
Coast	1,324,133	1,370,688	1,402,317	1,433,590	1,464,450	1,494,840	1,523,077	1,551,490	1,580,066	1,608,791	1,637,653
Embu	149,864	152,776	153,990	155,082	156,047	156,883	157,421	157,905	158,336	158,712	159,032
Isiolo	53,424	55,525	57,008	58,469	59,905	61,311	62,619	63,922	65,218	66,508	67,788
Kitui	289,043	295,947	299,840	303,531	307,011	310,271	312,974	315,598	318,139	320,592	322,956
Makueni	425,131	437,335	444,945	452,288	459,344	466,094	472,021	477,844	483,555	489,147	494,610
Machakos	495,109	509,805	519,068	528,030	536,669	544,963	552,306	559,539	566,652	573,637	580,485
Marsabit	64,565	66,544	67,776	68,969	70,120	71,226	72,207	73,173	74,124	75,059	75,976
Mbeere	94,695	97,129	98,553	99,914	101,208	102,433	103,476	104,495	105,489	106,456	107,395
Meru Central	266,733	273,786	277,785	281,602	285,226	288,649	291,551	294,383	297,140	299,820	302,418
Moyale	28,696	29,505	29,990	30,457	30,905	31,333	31,707	32,075	32,437	32,792	33,140
Mwingi	172,380	176,823	179,519	182,105	184,574	186,920	188,942	190,923	192,862	194,757	196,604
Meru North	331,780	342,359	349,346	356,150	362,754	369,141	374,901	380,598	386,227	391,782	397,254
Tharaka	56,384	58,198	59,423	60,618	61,782	62,911	63,936	64,952	65,958	66,954	67,937
Nithi (Meru S.)	110,740	112,311	112,628	112,840	112,948	112,949	112,724	112,452	112,133	111,766	111,352
Eastern	2,520,190	2,567,509	2,586,635	2,603,639	2,618,452	2,631,012	2,638,450	2,644,906	2,650,351	2,654,759	2,658,103
Garrissa	202,949	213,133	220,360	227,029	233,095	238,513	242,976	246,832	250,050	252,598	254,446
Mandera	129,646	136,111	140,690	144,911	148,744	152,162	154,969	157,387	159,397	160,980	162,114
Wajir	164,527	177,537	188,652	199,940	211,382	222,954	234,373	245,983	257,778	269,749	281,890
N/Eastern	513,765	565,595	613,512	663,621	715,930	770,442	826,298	884,698	945,713	1,009,415	1,075,878
Gucha (S.Kisii)	255,997	263,527	268,361	273,060	277,613	282,011	285,942	289,840	293,701	297,521	301,296
Homa Bay	161,784	166,583	169,712	172,759	175,716	178,577	181,145	183,694	186,221	188,723	191,200

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Kisii Central	272,833	279,139	282,552	285,777	288,807	291,635	293,946	296,191	298,367	300,471	302,502
Kisumu	271,886	278,507	282,078	285,463	288,656	291,647	294,121	296,530	298,873	301,148	303,350
Kuria	83,979	87,322	89,780	92,213	94,617	96,987	99,212	101,439	103,668	105,895	108,120
Migori	286,396	295,856	302,319	308,657	314,856	320,902	326,439	331,957	337,451	342,917	348,349
N. Kisii (Nyamira)	274,078	280,459	283,881	287,115	290,150	292,981	295,290	297,530	299,699	301,795	303,814
Rachuonyo	171,162	175,010	177,056	178,982	180,783	182,456	183,802	185,105	186,362	187,571	188,732
Siaya	271,606	273,869	273,322	272,497	271,395	270,015	268,081	266,015	263,816	261,485	259,023
Suba	85,999	88,718	90,521	92,283	94,000	95,666	97,177	98,679	100,171	101,650	103,116
Bondo	132,924	135,419	136,505	137,488	138,363	139,128	139,636	140,100	140,521	140,898	141,230
Nyando	164,325	170,094	174,082	178,000	181,837	185,584	189,033	192,467	195,884	199,281	202,653
Nyanza	2,431,182	2,490,550	2,523,989	2,555,829	2,585,992	2,614,400	2,638,213	2,661,468	2,684,140	2,706,200	2,727,623
Baringo	143,971	146,103	148,823	151,466	154,027	156,500	158,709	160,898	163,065	165,207	167,323
Bomet	210,126	213,292	217,296	221,191	224,968	228,618	231,887	235,129	238,341	241,519	244,661
Keiyo	77,803	79,080	80,684	82,253	83,784	85,273	86,625	87,971	89,312	90,645	91,971
Kajiado	216,967	224,282	232,766	241,353	250,032	258,791	267,330	276,052	284,957	294,043	303,312
Kericho	245,993	249,018	253,087	256,990	260,718	264,260	267,320	270,314	273,237	276,086	278,856
Koibatek	74,266	76,224	78,543	80,867	83,190	85,511	87,729	89,979	92,259	94,568	96,907
Laikipia	173,703	106,200	113,463	120,901	128,507	136,276	144,020	151,992	160,194	168,631	177,306
Marakwet	76,153	77,156	78,465	79,728	80,942	82,103	83,120	84,121	85,104	86,069	87,014
Nakuru	632,648	646,428	663,166	679,796	696,286	712,606	727,944	743,413	759,006	774,715	790,534
Nandi	308,950	314,108	320,612	326,981	333,202	339,261	344,775	350,274	355,755	361,213	366,643
Narok	194,927	198,912	203,793	208,627	213,403	218,113	222,506	226,925	231,366	235,828	240,306
Samburu	79,212	80,524	82,155	83,749	85,305	86,818	88,193	89,563	90,927	92,284	93,634
Trans-Mara	92,207	93,045	94,233	95,346	96,381	97,334	98,097	98,822	99,508	100,153	100,756
Trans-Nzoia	311,196	319,380	329,060	338,759	348,461	358,151	367,418	376,819	386,351	396,011	405,796
Turkana	240,077	241,917	244,712	247,318	249,725	251,925	253,635	255,254	256,779	258,206	259,531
Uasin Gishu	329,833	337,067	345,865	354,610	363,285	371,875	379,954	388,106	396,326	404,611	412,956
West Pokot	168,009	171,409	175,541	179,630	183,669	187,650	191,364	195,099	198,854	202,628	206,419
Buret	164,995	167,562	170,872	174,100	177,237	180,276	183,014	185,734	188,434	191,112	193,766
Rift Valley	3,755,620	3,774,352	3,884,762	3,995,187	4,105,457	4,215,399	4,320,216	4,426,491	4,534,206	4,643,338	4,753,865
Bungoma	486,881	508,760	525,699	542,692	559,711	576,725	593,079	609,651	626,433	643,420	660,604
Busia	209,932	217,239	222,457	227,623	232,726	237,757	242,452	247,173	251,916	256,680	261,460
MT. Elgon	72,475	74,309	75,323	76,290	77,207	78,073	78,802	79,515	80,212	80,892	81,555
Kakamega	338,091	352,845	364,227	375,637	387,054	398,458	409,401	420,486	431,709	443,067	454,554
Lugari	119,508	124,903	129,085	133,285	137,499	141,718	145,783	149,910	154,097	158,343	162,647
Teso	99,779	102,824	104,801	106,736	108,623	110,459	112,121	113,780	115,435	117,084	118,726
Vihiga	284,802	294,758	301,932	309,042	316,074	323,014	329,506	336,040	342,612	349,218	355,855
Butere/Mumias	265,613	272,655	276,916	281,028	284,983	288,771	292,078	295,347	298,578	301,766	304,908
Western	1,854,826	1,898,761	1,922,575	1,945,094	1,966,243	1,985,949	2,002,001	2,017,497	2,032,405	2,046,691	2,060,319
Kenya	15,504,079	15,850,964	16,194,672	16,534,665	16,870,401	17,201,337	17,508,335	17,818,236	18,131,002	18,446,591	18,764,959

Appendix: II (10) Projected population for Provinces and districts by age and sex.

NAIROBI

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	148750	138963	154723	142762	160030	147290	165391	151783	170799	156233	176251	160629	181621	164782	187074	168946	192607	173115	198217	177286	203904	181455
5-9	108854	122689	113674	126460	118035	130912	122465	135372	126959	139834	131513	144289	136036	148570	140649	152902	145350	157286	150139	161718	155015	166198
10-14	79280	111329	83168	115235	86747	119804	90400	124425	94124	129094	97917	133806	101710	138404	105594	143099	109568	147894	113632	152789	117785	157785
15-19	101310	124537	105377	129400	108989	135047	112637	140800	116318	146653	120028	152602	123683	158469	127393	164498	131158	170692	134976	177053	138846	183586
20-24	179364	175461	184655	182778	189019	191242	193325	199899	197565	208742	201731	217766	205683	226719	209606	235948	213498	245460	217353	255262	221166	265360
25-29	171919	152550	177067	159138	181331	166743	185545	174537	189700	182514	193789	190671	197678	198787	201545	207167	205386	215818	209197	224746	212974	233959
30-34	125654	86973	130311	91066	134380	95770	138469	100613	142573	105594	146688	110710	150711	115834	154777	121144	158885	126645	163032	132343	167215	138243
35-39	95612	57504	99293	60369	102535	63653	105802	67044	109090	70541	112394	74143	115637	77766	118922	81528	122247	85434	125612	89488	129015	93694
40-44	62738	36197	64848	38033	66651	40136	68451	42309	70244	44552	72028	46865	73754	49193	75486	51613	77226	54127	78969	56738	80717	59449
45-49	43283	23231	44707	24461	45916	25866	47121	27322	48319	28827	49509	30381	50657	31951	51807	33584	52960	35284	54113	37051	55267	38889
50-54	28650	14781	29732	15622	30680	16581	31634	17577	32593	18610	33555	19681	34498	20766	35452	21899	36417	23080	37392	24311	38377	25593
55-59	18266	9379	18999	9909	19650	10513	20307	11141	20971	11792	21640	12466	22298	13150	22967	13863	23646	14606	24334	15380	25031	16187
60-64	9174	5654	9541	5878	9867	6138	10197	6403	10529	6673	10864	6948	11194	7219	11529	7499	11869	7785	12213	8080	12562	8384
65-69	4988	3729	5205	3857	5402	4006	5601	4157	5803	4310	6007	4463	6210	4612	6417	4764	6627	4920	6842	5078	7060	5239
70-74	2803	2690	2950	2800	3086	2928	3225	3058	3367	3192	3513	3327	3658	3462	3808	3601	3962	3744	4119	3891	4280	4042
75-79	2620	2535	2774	2707	2919	2902	3069	3106	3222	3319	3380	3541	3539	3769	3703	4007	3871	4257	4044	4519	4222	4792
80+	20781	17805	22594	19647	24376	21704	26228	23884	28152	26188	30145	28620	32186	31146	34304	33816	36499	36634	38772	39607	41123	42741

CENTRAL

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	230542	236984	224869	231182	217891	226060	210743	220558	203437	214689	195984	208468	188273	201696	180506	194718	172686	187542	164819	180173	156909	172619
5-9	248209	253557	245977	251255	242369	249782	238603	247996	234684	245902	230617	243503	226264	240551	221851	237439	217381	234166	212857	230736	208281	227152
10-14	258773	264167	259659	265040	259134	266863	258465	268439	257650	269762	256691	270830	255424	271354	254097	271757	252711	272039	251265	272198	249759	272232
15-19	233827	244958	236211	247388	237334	250740	238335	253901	239212	256864	239964	259620	240433	261886	240849	264065	241210	266154	241517	268148	241767	270045
20-24	183173	208403	186227	211512	188302	215434	190289	219218	192184	222855	193985	226336	195561	229410	197096	232425	198588	235378	200036	238263	201437	241077
25-29	152824	176177	156446	180004	159259	184548	162006	189006	164681	193364	167279	197613	169688	201529	172064	205414	174403	209262	176705	213068	178966	216826
30-34	129361	142038	133982	147274	137931	153146	141833	158998	145682	164817	149470	170588	153094	176111	156690	181640	160255	187169	163787	192691	167283	198199
35-39	102840	111458	106600	115646	109825	120334	113014	125010	116160	129661	119259	134276	122226	138697	125172	143124	128093	147552	130988	151975	133553	156388
40-44	70091	75667	71513	76861	72563	78352	73581	79795	74565	81186	75513	82521	76374	83709	77221	84877	78050	86023	78863	87145	79657	88242
45-49	54886	59891	55819	60588	56458	61513	57071	62393	57657	63227	58214	64013	58704	64680	59182	65327	59647	65953	60099	66557	60537	67139
50-54	48298	54433	49647	55869	50741	57533	51815	59177	52868	60795	53898	62384	54866	63873	55825	65356	56771	66831	57706	68296	58628	69749
55-59	39065	45441	40145	46676	41019	48102	41878	49511	42719	50900	43540	52266	44313	53548	45078	54825	45833	56097	46578	57360	47313	58615
60-64	28461	35218	28945	35841	29277	36603	29595	37344	29899	38063	30188	38757	30442	39383	30690	40001	30931	40610	31166	41208	31393	41795
65-69	22308	28548	22607	28996	22785	29557	22952	30099	23108	30622	23252	31123	23369	31569	23481	32008	23588	32438	23689	32859	23785	33270
70-74	17653	23056	17879	23444	18010	23922	18132	24387	18245	24836	18349	25268	18431	25656	18509	26039	18583	26415	18653	26784	18718	27145
75-79	14496	18743	14762	19182	14951	19699	15134	20207	15X9	20706	15477	21193	15627	21645	15774	22095	15917	22540	16057	22982	16193	23419
80+	28855	39619	29679	40716	30352	41980	31014	43230	31662	44463	32296	45676	32894	46817	33486	47953	34071	49085	34649	50210	35219	51327

Kiambu

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	46298	47117	45336	45795	44102	44619	42825	43377	41506	42072	40145	40706	38722	39243	37275	37749	35806	36227	34315	34678	32804	33104
5-9	49845	50412	49591	49771	49057	49301	48486	48773	47881	48188	47240	47547	46535	46803	45813	46031	45074	45233	44317	44410	43544	43563
10-14	51967	52521	52350	52502	52450	52673	52523	52793	52566	52364	52581	52883	52533	52795	52472	52684	52399	52549	52314	52391	52215	52208
15-19	46957	48702	47622	49005	48038	49490	48432	49934	48804	50336	49154	50694	49449	50953	49736	51193	50015	51412	50284	51611	50544	51788
20-24	36785	41434	37545	41898	38113	42522	38669	43113	39210	43672	39736	44195	40221	44635	40701	45059	41177	45467	41648	45859	42113	46233
25-29	30690	35027	31541	35657	32235	36426	32921	37171	33598	37893	34266	38587	34900	39210	35532	39823	36162	40423	36790	41010	37415	41582
30-34	25978	28240	27012	29173	27918	30227	28822	31270	29722	32298	30618	33310	31487	34265	32357	35214	33229	36155	34101	37088	34972	38010
35-39	20652	22160	21491	22908	22229	23751	22965	24586	23699	25409	24429	26219	25138	26985	25849	27747	26560	28502	27272	29251	27984	29992
40-44	14076	15044	14418	15225	14687	15465	14952	15693	15213	15910	15468	16113	15708	16287	15946	16455	16184	16617	16419	16773	16653	16923
45-49	11022	11907	11254	12002	11427	12141	11597	12271	11763	12390	11925	12499	12074	12584	12221	12665	12368	12740	12513	12810	12656	12876
50-54	9699	10822	10009	11067	10270	11356	10529	11638	10786	11914	11040	12181	11284	12427	11528	12670	11771	12910	12014	13145	12257	13376
55-59	7845	9035	8094	9246	8303	9494	8510	9737	8716	9975	8919	10206	9114	10418	9309	10629	9503	10836	9698	11040	9891	11241
60-64	5716	7002	5836	7100	5926	7225	6014	7344	6100	7459	6184	7568	6261	7663	6338	7755	6414	7845	6489	7931	6563	8015
65-69	4480	5676	4558	5744	4612	5834	4664	5920	4715	6001	4763	6077	4806	6142	4849	6205	4891	6266	4932	6324	4972	6381
70-74	3545	4584	3605	4644	3645	4722	3685	4796	3722	4867	3759	4934	3791	4992	3822	5048	3853	5102	3883	5155	3913	5206
75-79	2911	3726	2976	3800	3026	3888	3075	3974	3123	4058	3170	4138	3214	4211	3257	4283	3300	4354	3343	4423	3385	4491
80+	5795	7877	5984	8065	6143	8286	6302	8502	6460	8713	6616	8919	6765	9109	6915	9296	7065	9482	7214	9664	7363	9843

Kirinyaga

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	28700	28594	28078	27686	27289	26875	26475	26029	25636	25151	24773	24242	23873	23282	22960	22310	22035	21328	21098	20337	20151	19338
5-9	30899	30594	30714	30090	30355	29695	29975	29267	29573	28807	29151	28317	28690	27767	28219	27205	27738	26630	27248	26044	26748	25448
10-14	32214	31874	32422	31741	32455	31725	32470	31679	32467	31602	32447	31494	32388	31322	32321	31137	32246	30937	32164	30724	32075	30498
15-19	29109	29556	29494	29627	29724	29809	29941	29964	30144	30091	30332	30191	30487	30230	30636	30255	30779	30268	30917	30267	31048	30253
20-24	22803	25145	23253	25330	23583	25611	23905	25871	24218	26107	24520	26320	24797	26481	25070	26630	25340	26768	25607	26894	25869	27008
25-29	19025	21257	19534	21557	19946	21940	20352	22305	20752	22652	21145	22980	21516	23263	21886	23535	22254	23798	22620	24050	22983	24291
30-34	16104	17138	16730	17637	17275	18206	17818	18764	18358	19308	18894	19837	19412	20329	19931	20811	20449	21286	20966	21750	21483	22204
35-39	12802	13448	13310	13850	13755	14306	14197	14753	14638	15190	15075	15615	15498	16010	15922	16398	16345	16780	16768	17154	17190	17520
40-44	8725	9130	8929	9205	9088	9315	9244	9417	9396	9511	9545	9596	9684	9663	9822	9725	9959	9783	10095	9837	10230	9886
45-49	6833	7226	6970	7256	7071	7313	7170	7363	7266	7407	7359	7444	7444	7466	7528	7485	7611	7500	7693	7513	7774	7521
50-54	6013	6568	6199	6691	6355	6840	6509	6984	6662	7122	6813	7255	6957	7373	7101	7488	7244	7600	7387	7709	7529	7814
55-59	4863	5483	5013	5590	5137	5718	5261	5843	5383	5963	5504	6078	5619	6181	5734	6282	5848	6380	5962	6475	6076	6567
60-64	3543	4249	3614	4292	3667	4351	3718	4407	3768	4459	3816	4507	3860	4546	3904	4583	3947	4618	3990	4651	4032	4682
65-69	2777	3445	2823	3473	2854	3514	2883	3552	2912	3587	2939	3619	2963	3644	2987	3667	3010	3689	3032	3709	3055	3727
70-74	2198	2782	2232	2808	2256	2844	2278	2878	2299	2909	2319	2938	2337	2962	2354	2983	2371	3004	2388	3023	2404	3041
75-79	1805	2261	1843	2297	1873	2342	1901	2385	1929	2426	1956	2464	1981	2499	2006	2531	2031	2563	2055	2594	2080	2624
80+	3592	4780	3706	4876	3801	4991	3896	5102	3990	5209	4082	5312	4171	5404	4259	5494	4348	5582	4435	5667	4523	5750

Muranga

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	20554	22401	19739	21317	18823	20320	17910	19319	17001	18316	16098	17314	15193	16300	14302	15303	13428	14326	12571	13369	11732	12434
5-9	22129	23968	21591	23168	20938	22453	20278	21722	19613	20978	18943	20224	18258	19440	17578	18661	16904	17888	16235	17121	15572	16362
10-14	23071	24971	22792	24439	22386	23988	21966	23513	21532	23014	21084	22493	20611	21929	20133	21358	19651	20781	19164	20198	18674	19610
15-19	20847	23155	20734	22811	20503	22539	20255	22239	19991	21914	19711	21562	19402	21164	19084	20754	18757	20331	18421	19897	18076	19452
20-24	16331	19700	16347	19503	16267	19365	16172	19201	16061	19012	15934	18798	15781	18540	15617	18267	15442	17980	15257	17680	15061	17366
25-29	13625	16653	13733	16598	13758	16589	13768	16555	13762	16496	13740	16412	13693	16286	13633	16144	13562	15985	13478	15810	13381	15619
30-34	11533	13426	11761	13580	11916	13766	12054	13927	12175	14061	12277	14168	12354	14232	12415	14276	12462	14298	12492	14298	12507	14277
35-39	9169	10536	9357	10664	9488	10817	9605	10950	9707	11062	9796	11152	9863	11209	9918	11248	9961	11271	9991	11277	10008	11265
40-44	6249	7152	6277	7087	6269	7043	6253	6989	6231	6926	6203	6854	6163	6765	6119	6671	6069	6571	6015	6466	5956	6356
45-49	4893	5661	4900	5587	4877	5529	4850	5465	4818	5394	4782	5316	4737	5227	4689	5134	4638	5038	4584	4939	4526	4836
50-54	4306	5145	4358	5152	4383	5172	4404	5183	4418	5187	4427	5181	4427	5162	4423	5136	4415	5105	4401	5068	4383	5024
55-59	3483	4295	3524	4304	3544	4324	3559	4337	3570	4342	3576	4341	4427	5162	4423	5136	4415	5105	4401	5068	4383	5024
60-64	2537	3329	2541	3305	2529	3290	2515	3271	2499	3247	2480	3219	2457	3183	2432	3144	2405	3102	2377	3058	2347	3011
65-69	1989	2699	1984	2674	1968	2657	1951	2636	1931	2612	1910	2585	1886	2551	1861	2516	1834	2478	1807	2438	1778	2397
70-74	1574	2179	1569	2162	1556	2150	1541	2136	1525	2119	1507	2099	1487	2073	1467	2046	1445	2018	1423	1987	1399	1955
75-79	1292	1772	1296	1769	1292	1771	1286	1770	1279	1766	1271	1760	1261	1749	1250	1736	1238	1722	1225	1705	1211	1687
80+	2573	3745	2605	3754	2622	3774	2636	3787	2646	3793	2653	3794	2654	3783	2653	3769	2649	3750	2643	3726	2633	3697

Nyandarua

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
04	30178	30788	29986	30313	29595	29912	29151	29446	28654	28914	28104	28318	27484	27629	26820	26893	26112	26111	25360	25284	24564	24411
5-9	32490	32941	32801	32945	32920	33051	33005	33109	33055	33118	33071	33077	33029	32952	32963	32794	32870	32603	32752	32379	32606	32123
10-14	33873	34320	34626	34753	35197	35312	35752	35838	36290	36332	36810	36790	37286	37171	37754	37534	38212	37876	38661	38197	39100	38497
15-19	30608	31824	31499	32438	32236	33178	32968	33898	33693	34595	34411	35267	35098	35874	35785	36471	36473	37057	37161	37629	37849	38188
20-24	23977	27075	24833	27734	25576	28506	26322	29267	27069	30014	27818	30745	28548	31426	29285	32101	30028	32772	30779	33435	31535	34092
25-29	20004	22888	20862	23603	21631	24420	22410	25234	23195	26042	23988	26844	24771	27606	25565	28371	26371	29135	27189	29900	28017	30662
30-34	16933	18453	17867	19311	18735	20264	19619	21227	20519	22198	21434	23173	22348	24124	23281	25087	24232	26059	25201	27040	26188	28028
35-39	13462	14480	14215	15164	14917	15923	15633	16690	16361	17463	17102	18240	17842	18999	18598	19767	19369	20544	20155	21327	20955	22116
40-44	9175	9830	9536	10078	9856	10368	10178	10653	10502	10934	10829	11210	11149	11467	11473	11723	11802	11977	12134	12229	12470	12479
45-49	7185	7781	7443	7944	7668	8139	7894	8330	8121	8515	8348	8696	8570	8860	8793	9023	9019	9183	9247	9340	9477	9494
50-54	6322	7072	6620	7326	6892	7613	7167	7900	7447	8188	7729	8474	8009	8750	8294	9027	8584	9305	8879	9584	9178	9864
55-59	5114	5904	5353	6120	5572	6365	5793	6610	6017	6855	6244	7100	6469	7335	6698	7572	6930	7810	7167	8049	7407	8289
60-64	3726	4575	3860	4699	3977	4843	4094	4986	4211	5126	4329	5265	4444	5395	4560	5525	4677	5654	4795	5783	4915	5910
65-69	2920	3709	3015	3802	3095	3911	3175	4018	3255	4124	3334	4228	3411	4324	3489	4421	3567	4516	3645	4611	3724	4705
70-74	2311	2995	2384	3074	2446	3165	2508	3256	2570	3345	2631	3432	2690	3515	2750	3596	2810	3678	2870	3755	2930	3839
75-79	1897	2435	1969	2515	2031	2607	2093	2698	2156	2789	2219	2879	2281	2965	2344	3052	2407	3138	2471	3225	2535	3312
80+	3777	5147	3958	5339	4123	5555	4290	5772	4460	5988	4631	6205	4802	6413	4975	6623	5152	6834	5331	7046	5514	7258

Nyeri																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	40587	41728	39418	40098	38028	36090	36617	37110	35188	35573	33743	34012	32264	32398	30786	30790	29310	29189	27837	27598	26369	26018
5-9	43697	44646	43118	43580	42300	39877	41458	41727	40593	40745	39706	39728	38774	38640	37838	37545	36896	36446	35951	35343	35002	34238
10-14	45557	46514	45516	45971	45226	42604	44909	45166	44565	44698	44195	44187	43772	43588	43337	42972	42893	42341	42438	41694	41972	41032
15-19	41165	43132	41406	42909	41421	40030	41411	42721	41376	42561	41315	42358	41203	42067	41078	41756	40941	41425	40791	41074	40629	40703
20-24	32248	36696	32644	36686	32864	34394	33063	36885	33242	36926	33399	36927	33513	36850	33615	36753	33706	36635	33785	36496	33852	36336
25-29	26905	31021	27424	31221	27795	29463	28149	31801	28484	32039	28801	32241	29079	32372	29346	32481	29601	32570	29845	32637	30075	32681
30-34	22774	25010	23486	25544	24073	24450	24644	26752	25198	27309	25735	27832	26235	28289	26724	28722	27200	29131	27663	29515	28112	29874
35-39	18105	19625	18686	20059	19167	19211	19636	21034	20092	21484	20533	21908	20946	22279	21349	22632	21741	22965	22123	23279	22494	23572
40-44	12339	13323	12536	13331	12664	12509	12785	13426	12897	13452	13001	13464	13088	13446	13170	13421	13247	13389	13320	13348	13386	13300
45-49	9663	10546	9785	10509	9853	9820	9916	10498	9973	10476	10023	10444	10060	10390	10094	10330	10124	10265	10150	10195	10173	10120
50-54	8503	9585	8703	9690	8856	9185	9003	9957	9144	10073	9280	10178	9402	10260	9521	10335	9636	10402	9746	10461	9852	10513
55-59	6877	8001	7037	8096	7159	7679	7276	8331	7389	8434	7496	8527	7594	8601	7688	8669	7779	8731	7867	8786	7951	8835
60-64	5011	6201	5074	6216	5110	5844	5142	6283	5171	6307	5198	6323	5217	6326	5234	6325	5250	6321	5264	6312	5276	6300
65-65	3927	5027	3963	5029	3977	4719	3988	5064	3997	5074	4003	5078	4005	5071	4005	5061	4004	5049	4001	5033	3997	5015
70-74	3108	4060	3134	4066	3143	3819	3150	4103	3156	4115	3159	4123	3158	4121	3157	4117	3154	4111	3150	4103	3146	4091
75-79	2552	3300	2588	3327	2609	3145	2630	3400	2648	3431	2665	3458	2678	3477	2690	3494	2702	3508	2712	3520	2721	3530
80+	5080	6976	5203	7062	5297	6702	5389	7274	5476	7367	5561	7452	5637	7520	5711	7583	5783	7640	5852	7691	5919	7736

Thika																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	40656	39788	39436	38270	37998	36903	36543	35502	35073	34071	33590	32615	32078	31103	30570	29594	29067	28088	27572	26588	26084	25096
5-9	43771	42571	43138	41593	42267	40776	41374	39919	40460	39025	39526	38096	38551	37095	37572	36087	36591	35071	35608	34050	34624	33024
10-14	45635	44352	45537	43875	45190	43564	44818	43210	44419	42812	43995	42371	43519	41845	43033	41303	42538	40743	42033	40168	41520	39578
15-19	41235	41127	41425	40953	41389	40932	41327	40870	41240	40765	41128	40618	40965	40385	40789	40134	40602	39862	40402	39571	40191	39260
20-24	32302	34990	32659	35014	32838	35169	32996	35287	33133	35367	33248	35410	33319	35377	33379	35325	33427	35253	33463	35161	33487	35048
25-29	26950	29579	27436	29798	27773	30127	28092	30423	28391	30687	28671	30917	28911	31078	29140	31220	29356	31341	29560	31443	29751	31523
30-34	22813	23847	23497	24380	24054	25000	24594	25593	25116	26157	25618	26689	26084	27158	26536	27606	26975	28032	27399	28436	27809	28815
35-39	18136	18713	18695	19144	19152	19644	19596	20122	20026	20577	20440	21007	20825	21388	21199	21752	21561	22099	21912	22427	22252	22736
40-44	12360	12704	12541	12724	12654	12791	12759	12844	12855	12884	12942	12910	13013	12909	13078	12900	13138	12884	13193	12860	13242	12829
45-49	9679	10055	9789	10030	9846	10042	9896	10043	9940	10034	9978	10015	10002	9974	10023	9929	10040	9878	10054	9822	10064	9761
50-54	8517	9139	8707	9249	8849	9392	8985	9525	9115	9648	9238	9760	9348	9850	9454	9933	9556	10009	9653	10078	9746	10140
55-59	6889	7629	7040	7727	7153	7852	7262	7970	7365	8078	7463	8177	7550	8258	7634	8333	7715	8402	7792	8465	7865	8522
60-64	5019	5913	5076	5933	5106	5975	5132	6011	5155	6041	5174	6064	5187	6073	5198	6080	5207	6082	5214	6081	5219	6076
65-69	3934	4793	3965	4800	3974	4825	3980	4845	3984	4860	3985	4869	3982	4868	3977	4865	3970	4858	3963	4849	3954	4837
70-74	3113	3871	3136	3881	3141	3905	3144	3925	3145	3941	3145	3953	3140	3956	3135	3957	3128	3956	3120	3952	3112	3946
75-79	2556	3147	2589	3175	2607	3216	2624	3253	2639	3286	2653	3316	2662	3338	2671	3358	2679	3376	2686	3392	2692	3405
80+	5089	6652	5205	6740	5293	6853	5378	6959	5459	7056	5535	7146	5604	7220	5671	7288	5735	7351	5796	7410	5855	7462

Maragua

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	23570	24705	22876	23739	22055	22861	21222	21964	20380	21051	19529	20125	18660	19168	17793	18213	16927	17264	16065	16320	15206	15384
5-9	25377	26432	25024	25800	24533	25260	24028	24697	23510	24112	22981	23507	22426	22860	21868	22209	21308	21556	20747	20900	20184	20243
10-14	26457	27538	26416	27215	26229	26987	26028	26732	25811	26451	25579	26145	25316	25787	25047	25419	24772	25042	24491	24656	24204	24261
15-19	23906	25536	24030	25403	24023	25357	24001	25285	23964	25187	23912	25063	23830	24888	23741	24700	23644	24501	23541	24289	23430	24066
20-24	18728	21725	18945	21719	19060	21786	19162	21831	19253	21852	19330	21850	19382	21801	19428	21740	19466	21667	19497	21582	19521	21484
25-29	15625	18366	15916	18483	16120	18663	16314	18822	16497	18960	16669	19077	16818	19152	16960	19214	17096	19263	17223	19300	17344	19323
30-34	13226	14807	13630	15123	13961	15487	14283	15834	14594	16161	14894	16468	15173	16736	15445	16990	15709	17230	15964	17454	16211	17663
35-39	10514	11619	10845	11875	11116	12169	11381	12449	11637	12714	11884	12963	12114	13181	12338	13387	12556	13583	12767	13766	12972	13937
40-44	7166	7888	7275	7892	7345	7924	7410	7946	7470	7961	7525	7966	7570	7955	7612	7939	7651	7919	7687	7894	7720	7864
45-49	5612	6243	5679	6221	5715	6221	5747	6213	5776	6200	5801	6180	5818	6147	5834	6110	5847	6071	5858	6029	5867	5983
50-54	4938	5674	5051	5737	5136	5818	5218	5893	5296	5961	5371	6022	5438	6070	5503	6113	5565	6152	5625	6186	5682	6216
55-59	3994	4737	4084	4793	4152	4864	4217	4931	4279	4991	4339	5046	4392	5089	4443	5128	4493	5164	4540	5196	4585	5224
60-64	2910	3671	2945	3680	2963	3702	2980	3719	2995	3732	3008	3742	3017	3743	3025	3742	3032	3738	3038	3733	3042	3725
65-69	2281	2976	2300	2977	2306	2989	2311	2997	2315	3003	2317	3005	2316	3000	2315	2994	2312	2986	2309	2976	2305	2965
70-74	1805	2403	1819	2407	1823	2419	1826	2429	1828	2435	1828	2439	1827	2438	1824	2436	1822	2432	1818	2426	1814	2419
75-79	1482	1954	1502	1970	1513	1992	1524	2012	1534	2030	1542	2046	1549	2057	1555	2067	1560	2075	1565	2082	1569	2087
80+	2950	4130	3019	4181	3072	4245	3123	4305	3172	4360	3218	4409	3260	4449	3301	4485	3340	4518	3377	4548	3413	4574

COAST

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	202251	201916	182790	225480	184955	227629	187057	229589	189092	231353	191059	232916	192830	234031	194587	235052	196328	235975	198053	236799	199760	237519
5-9	180053	184050	163436	206937	166104	210370	168747	213695	171363	216906	173949	219995	176390	222727	178850	225434	181331	228115	183831	230766	186351	233386
10-14	158922	166790	144995	188927	148122	193499	151260	198038	154407	202536	157560	206987	160616	211164	163724	215379	166883	219631	170096	223919	173364	228240
15-19	143132	152557	131117	173578	134485	178569	137886	183564	141319	188558	144783	193542	148179	198304	151647	203135	155186	208033	158799	212997	162487	218027
20-24	133574	146188	123003	167114	126816	172716	130689	178358	134620	184035	138608	189736	142561	195253	146608	200870	150753	206586	154999	212400	159346	218312
25-29	113862	121075	104897	138255	108195	142736	111545	147244	114948	151773	118401	156317	121825	160702	125333	165163	128926	169700	132606	174311	136376	178996
30-34	87273	80632	80048	91009	82207	92878	84390	94717	86598	96521	88828	98287	91022	99910	93264	101537	95554	103167	97894	104800	100285	106435
35-39	69205	61993	63322	69773	64874	71003	66439	72200	68016	73362	69604	74486	71157	75493	72741	76494	74356	77489	76003	78477	77683	79458
40-44	52520	51859	47928	58820	48972	60323	50021	61819	51073	63306	52128	64781	53150	66175	54191	67583	55249	69007	56325	70445	57420	71897
45-49	41027	41249	37353	46840	38078	48093	38802	49343	39526	50588	40247	51826	40940	53001	41643	54191	42356	55394	43078	56612	43811	57843
50-54	31677	30522	28766	34549	29249	35361	29728	36165	30203	36961	30673	37747	31118	38482	31567	39223	32020	39969	32477	40722	32939	41479
55-59	24377	23682	22109	26793	22451	27408	22788	28017	23121	28618	23449	29212	23757	29765	24066	30323	24377	30884	24690	31448	25005	32017
60-64	17853	18671	16201	21150	16460	21662	16717	22171	16971	22676	17222	23175	17458	23644	17696	24117	17936	24594	18178	25075	18421	25560
65-69	13152	13945	11934	15813	12125	16213	12313	16611	12500	17006	12684	17398	12857	17767	13031	18141	13207	18518	13384	18899	13562	19284
70-74	9232	9556	8377	10856	8511	11150	8643	11445	8774	11738	8903	12030	9024	12307	9147	12588	9270	12872	9394	13160	9519	13451
75-79	6093	5503	5530	6278	5619	6475	5707	6673	5794	6872	5880	7071	5961	7263	6043	7458	6125	7656	6208	7857	6292	8062
80+	14458	13945	13668	16446	14451	17510	15256	18600	16083	19717	16932	20858	17792	22000	18678	23173	19592	24378	20534	25615	21504	26884

Kilifi																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	41741	46652	42545	46861	43134	47228	43711	47552	44275	47833	44827	48070	45335	48210	45842	48328	46348	48423	46854	48496	47358	48544
5-9	37160	42524	38041	43007	38738	43647	39432	44260	40124	44846	40812	45403	41469	45881	42135	46350	42808	46810	43489	47260	44179	47700
10-14	32799	38536	33748	39264	34544	40146	35346	41018	36154	41875	36967	42719	37761	43499	38571	44283	39397	45069	40240	45858	41100	46648
15-19	29540	35248	30518	36074	31364	37049	32221	38020	33090	38985	33969	39944	34837	40850	35726	41765	36636	42689	37567	43621	38521	44561
20-24	27567	33776	28630	34731	29575	35834	30539	36942	31521	38050	32521	39158	33516	40222	34539	41300	35589	42392	36668	43499	37777	44619
25-29	23499	27974	24415	28733	25233	29614	26066	30497	26915	31380	27779	32261	28641	33104	29527	33958	30436	34823	31371	35698	32331	36583
30-34	18012	18630	18632	18914	19172	19270	19720	19618	20277	19956	20841	20285	21399	20581	21972	20876	22558	21170	23159	21463	23775	21753
35-39	14283	14323	14739	14501	15130	14731	15525	14954	15926	15168	16331	15373	16729	15551	17137	15727	17554	15901	17980	16072	18417	16240
40-44	10839	11982	11155	12224	11421	12516	11689	12804	11959	13089	12230	13370	12496	13632	12767	13895	13043	14160	13325	14427	13613	14694
45-49	8467	9531	8694	9735	8680	9978	9067	10220	9255	10459	9443	10696	9625	10918	9811	11142	9999	11367	10191	11594	10386	11822
50-54	6538	7052	6695	7180	6821	7337	6947	7490	7072	7642	7196	7790	7316	7927	7437	8064	7559	8202	7683	8340	7809	8477
55-59	5031	5472	5146	5568	5236	5686	5325	5803	5414	5917	5502	6029	5585	6132	5670	6234	5755	6337	5841	6441	5928	6544
60-64	3685	4314	3771	4395	3839	4494	3906	4592	3974	4688	4041	4783	4104	4871	4169	4959	4234	5047	4300	5135	4367	5224
65-69	2714	3222	2778	3266	2828	3364	2877	3440	2927	3516	2976	3591	3023	3660	3070	3730	3118	3800	3166	3871	3215	3941
70-74	1905	2208	1950	2256	1985	2313	2020	2370	2054	2427	2089	2483	2122	2535	2155	2588	2188	2641	2222	2695	2257	2749
75-79	1258	1272	1287	1305	1310	1343	1334	1382	1357	1421	1380	1459	1401	1496	1424	1533	1446	1571	1469	1609	1492	1648
80+	2984	3222	3181	3418	3370	3633	3565	3852	3766	4077	3973	4305	4183	4532	4400	4765	4625	5003	4858	5246	5098	5495

Kwale																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	38722	41527	39236	41527	39545	41673	39837	41779	40112	41843	40369	41865	40582	41802	40790	41718	40992	41614	41188	41489	41377	41343
5-9	34472	37852	35082	38112	35514	38513	35938	38886	36351	39230	36754	39543	37122	39783	37491	40011	37860	40228	38230	40432	38600	40624
10-14	30426	34303	31123	34795	31670	35425	32213	36037	32754	36631	33291	37205	33803	37717	34320	38227	34844	38732	35374	39232	35910	39728
15-19	27403	31376	28144	31968	28754	32691	29365	33403	29978	34103	30591	34788	31185	35420	31789	36053	32402	36686	33024	37319	33657	37951
20-24	25573	30066	26403	30778	27114	31620	27832	32456	28557	33285	29287	34104	30003	34876	30733	35651	31476	36431	32234	37214	33006	38000
25-29	21799	24901	22516	25463	23133	26131	23756	26794	24384	27450	25017	28097	25639	28704	26273	29314	26919	29926	27577	30541	28248	31157
30-34	16709	16583	17182	16761	17576	17004	17972	17236	18370	17457	18769	17667	19156	17846	19550	18021	19951	18193	20358	18362	20773	18526
35-39	13249	12750	13592	12850	13871	12999	14149	13138	14428	13268	14707	13389	14975	13484	15248	13576	15525	13665	15806	13750	16091	13831
40-44	10055	10666	10288	10833	10471	11044	10653	11249	10834	11450	11014	11644	11186	11820	11360	11995	11536	12169	11714	12342	11894	12515
45-49	7855	8483	8018	8627	8141	8805	8264	8979	8385	9149	8504	9315	8616	9467	8729	9618	8844	9769	8959	9919	9075	10068
50-54	6065	6277	6175	6363	6254	6474	6331	6581	6407	6685	6481	6785	6549	6874	6617	6961	6686	7049	6754	7135	6823	7220
55-59	4667	4871	4746	4935	4800	5018	4853	5098	4905	5176	4955	5251	5000	5317	5045	5382	5090	5446	5135	5510	5179	5573
60-64	3418	3840	3477	3895	3519	3966	3560	4035	3600	4101	3639	4166	3674	4223	3710	4280	3745	4337	3780	4393	3816	4449
65-69	2518	2868	2562	2912	2592	2968	2622	3023	2652	3076	2680	3127	2706	3174	2732	3220	2758	3266	2783	3311	2809	3357
70-74	1768	1965	1798	1999	1820	2041	1841	2083	1861	2123	1881	2162	1899	2198	1917	2234	1936	2270	1954	2306	1972	2341
75-79	1167	1132	1187	1156	1201	1185	1215	1214	1229	1243	1242	1271	1255	1297	1267	1324	1279	1350	1291	1377	1303	1403
80+	2768	2868	2934	3029	3090	3206	3249	3385	3412	3566	3578	3749	3744	3930	3915	4113	4091	4299	4270	4488	4454	4679

Lamu

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	6046	5707	6119	5695	6160	5707	6199	5712	6234	5712	6267	5706	6293	5687	6317	5666	6341	5642	6363	5615	6385	5585
5-9	5382	5202	5471	5227	5532	5274	5592	5317	5650	5355	5706	5389	5756	5413	5807	5434	5857	5454	5907	5472	5956	5488
10-14	4750	4714	4854	4772	4934	4851	5013	4927	5091	5001	5168	5071	5242	5132	5315	5192	5390	5251	5465	5310	5541	5367
15-19	4278	4312	4389	4384	4479	4477	4569	4567	4659	4655	4749	4741	4836	4819	4923	4897	5012	4974	5102	5051	5194	5127
20-24	3993	4132	4118	4221	4224	4330	4331	4438	4438	4544	4547	4648	4652	4745	4760	4842	4869	4939	1980	5037	5093	5134
25-29	3403	3422	3512	3492	3604	3578	3696	3663	3790	3747	3884	3829	3976	3905	4069	3981	4164	4058	4261	4133	4359	4209
30-34	2609	2279	2680	2299	2738	2328	2797	2357	2855	2383	2914	2408	2970	2428	3028	2448	3086	2467	3145	2485	3205	2503
35-39	2069	1752	2120	1762	2161	1780	2202	1796	2242	1811	2283	1825	2322	1835	2362	1844	2402	1853	2442	1861	2483	1868
40-44	1570	1466	1604	1486	1631	1512	1658	1538	1684	1563	1710	1587	1734	1608	1759	1629	1784	1650	1810	1670	1835	1691
45-49	1226	1166	1250	1183	1268	1206	1286	1228	1303	1249	1320	1270	1336	1288	1352	1306	1368	1324	1384	1342	1400	1360
50-54	947	863	963	873	974	886	985	900	996	913	1006	925	1015	935	1025	946	1034	956	1044	966	1053	975
55-59	729	669	740	677	748	687	755	697	762	707	769	716	775	723	781	731	787	738	793	746	799	753
60-64	534	528	542	534	548	543	554	552	560	560	565	568	570	575	575	581	579	588	584	595	589	601
65-69	393	394	400	399	404	406	408	413	412	420	416	426	420	432	423	437	427	443	430	448	433	453
70-74	276	270	280	274	283	280	286	285	289	290	292	295	295	299	297	303	299	308	302	312	304	316
75-79	182	156	185	159	187	162	189	166	191	170	193	173	195	177	196	180	198	183	199	186	201	190
80+	432	394	458	415	481	439	506	463	530	487	555	511	581	535	606	559	633	583	660	607	687	632

Mombasa

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	58762	49903	60054	50489	61046	51319	62022	52109	62983	52857	63927	53561	64810	54158	65693	54734	66577	55290	67459	55822	68340	56332
5-9	52312	45488	53696	46337	54824	47428	55951	48502	57078	49556	58202	50590	59284	51542	60381	52495	61491	53448	62615	54400	63753	55351
10-14	46173	41222	47637	42304	48889	43624	50153	44948	51430	46274	52718	47598	53983	48866	55274	50153	56592	51460	57937	52786	59310	54131
15-19	41585	37704	43077	38867	44388	40258	45719	41663	47071	43080	48443	44507	49803	45890	51197	47302	52625	48743	54089	50212	55589	51709
20-24	38808	36130	40412	37420	41856	38939	43333	40482	44839	42046	46377	43631	47914	45184	49496	46775	51122	48404	52794	50071	54514	51776
25-29	33082	29923	34463	30958	35710	32180	36985	33420	38287	34676	39616	35946	40945	37188	42313	38460	43720	39761	45167	41092	46656	42452
30-34	25356	19928	26299	20379	27133	20939	27981	21498	28844	22052	29721	22602	30592	23120	31486	23644	32403	24172	33344	24705	34309	25243
35-39	20107	15322	20804	15623	21412	16008	22029	16387	22655	16761	23289	17129	23916	17470	24558	17812	25215	18156	25887	18500	26576	18845
40-44	15259	12817	15746	13171	16164	13600	16585	14031	17011	14464	17441	14897	17864	15314	18295	15738	18735	16168	19185	16607	19644	17051
45-49	11920	10195	12272	10488	12568	10843	12866	11199	13165	11558	13466	11918	13760	12265	14059	12619	14363	12979	14673	13346	14988	13718
50-54	9203	7544	9451	7736	9654	7972	9857	8208	10060	8444	10263	8680	10459	8905	10657	9133	10858	9365	11062	9600	11269	9837
55-59	7083	5853	7264	5999	7410	6179	7556	6359	7701	6538	7846	6717	7985	6888	8125	7061	8267	7236	8410	7414	8554	7593
60-64	5187	4614	5323	4736	5433	4884	5543	5032	5653	5181	5762	5329	5868	5471	5974	5616	6082	5762	6192	5911	6302	6062
65-69	3821	3447	3921	3541	4002	3655	4083	3770	4163	3885	4244	4001	4321	4112	4399	4224	4479	4339	4559	4455	4640	4574
70-74	2682	2362	2752	2431	2809	2514	2866	2598	2922	2682	2979	2766	3033	2848	3088	2931	3144	3016	3200	3102	3257	3190
75-79	1770	1360	1817	1406	1854	1460	1892	1515	1930	1570	1967	1626	2004	1681	2040	1737	2077	1794	2115	1852	2152	1912
80+	4201	3446	4491	3683	4770	3948	5058	4222	5357	4505	5665	4796	5980	5091	6306	5396	6644	5712	6994	6038	7357	6376

T/Taveta

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	19728	19869	19836	19641	19833	19286	19818	19307	19788	19108	19745	18888	19675	18627	19598	18356	19513	18076	19421	17786	19320	17488
5-9	17563	18111	17736	18026	17812	17823	17878	17971	17933	17915	17977	17840	17998	17727	18013	17605	18023	17474	18026	17333	18023	17184
10-14	15502	16412	15734	16457	15884	16394	16025	16654	16158	16728	16283	16785	16388	16807	16490	16820	16587	16824	16679	16819	16767	16805
15-19	13961	15012	14228	15120	14421	15129	14608	15437	14789	15574	14963	15695	15119	15783	15273	15864	15424	15936	15571	15999	15715	16053
20-24	13029	14385	13348	14557	13599	14633	13846	14999	14088	15200	14324	15386	14546	15541	14766	15687	14983	15825	15199	15954	15411	16074
25-29	11106	11914	11383	12043	11602	12093	11818	12383	12029	12535	12236	12676	12430	12791	12623	12898	12814	12999	13003	13093	13190	13179
30-34	8513	7934	8687	7927	8815	7869	8941	7965	9062	7972	9180	7970	9287	7952	9393	7929	9497	7903	9599	7872	9699	7836
35-39	6750	6100	6872	6078	6957	6016	7039	6072	7118	6059	7193	6040	7260	6009	7326	5974	7390	5936	7453	5895	7513	5850
40-44	5123	5103	5201	5124	5252	5111	5299	5199	5345	5229	5387	5253	5423	5267	5458	5278	5491	5286	5523	5291	5553	5294
45-49	4002	4059	4053	4080	4083	4075	4111	4149	4136	4178	4159	4203	4177	4218	4194	4232	4210	4243	4224	4252	4237	4259
50-54	3090	3003	3122	3009	3136	2996	3150	3041	3161	3053	3170	3061	3175	3063	3179	3063	3182	3062	3185	3059	3186	3054
55-59	2378	2330	2399	2334	2407	2322	2414	2356	2420	2364	2423	2369	2424	2369	2424	2368	2423	2366	2421	2362	2418	2357
60-64	1741	1837	1758	1842	1765	1835	1771	1865	1776	1873	1780	1879	1781	1882	1782	1883	1783	1884	1782	1883	1782	1882
65-69	1283	1372	1295	1377	1300	1374	1305	1397	1308	1405	1311	1411	1312	1414	1312	1417	1313	1419	1312	1420	1312	1420
70-74	901	940	909	946	913	945	916	962	918	969	920	976	921	980	921	983	921	966	921	988	921	990
75-79	594	542	600	547	603	549	605	561	606	568	608	573	608	578	609	582	609	586	609	590	609	594
80+	1410	1372	1483	1433	1550	1483	1616	1564	1683	1628	1750	1691	1815	1751	1881	1810	1947	1867	2013	1924	2080	1979

Tana River

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	14688	14792	15000	14923	15237	15113	15470	15290	15699	15453	15925	15603	16135	15722	16346	15835	16557	15941	16768	16039	16979	16130
5-9	13076	13483	13412	13696	13684	13967	13956	14231	14227	14488	14498	14738	14759	14963	15024	15187	15292	15410	15564	15630	15840	15849
10-14	11542	12219	11899	12504	12202	12847	12509	13188	12820	13529	13133	13866	13440	14186	13753	14510	14074	14836	14401	15167	14736	15500
15-19	10395	11176	10760	11488	11079	11855	11403	12225	11733	12595	12068	12966	12399	13322	12739	13685	13087	14053	13445	14427	13811	14806
20-24	9701	10709	10094	11060	10447	11467	10808	11878	11177	12293	11553	12711	11929	13117	12316	13532	12714	13955	13123	14386	13544	14826
25-29	8269	8870	8608	9150	8913	9476	9225	9806	9544	10138	9869	10472	10194	10796	10528	11127	10873	11464	11227	11807	11592	12156
30-34	6338	5907	6569	6023	6772	6166	6979	6308	7190	6447	7404	6584	7616	6712	7834	6840	8058	6969	8288	7098	8524	7228
35-39	5026	4542	5196	4618	5344	4714	5495	4808	5647	4900	5801	4990	5954	5072	6110	5153	6271	5234	6435	5315	6603	5396
40-44	3814	3799	3933	3893	4034	4005	4137	4117	4240	4229	4345	4340	4447	4446	4552	4553	4659	4662	4769	4771	4881	4883
45-49	2980	3022	3065	3100	3137	3193	3209	3286	3282	3379	3355	3472	3426	3561	3498	3651	3572	3742	3647	3834	3724	3928
50-54	2300	2236	2361	2287	2410	2348	2459	2408	2508	2409	2557	2529	2604	2585	2652	2642	2700	2700	2750	2758	2800	2817
55-59	1770	1735	1814	1773	1850	1820	1885	1866	1920	1912	1954	1957	1988	2000	2022	2043	2056	2086	2090	2130	2125	2174
60-64	1297	1368	1329	1400	1356	1438	1383	1477	1409	1515	1435	1553	1461	1588	1487	1625	1513	1661	1539	1698	1566	1736
65-69	955	1022	979	1047	999	1076	1018	1106	1038	1136	1057	1166	1076	1194	1095	1222	1114	1251	1133	1280	1153	1310
70-74	670	700	687	718	701	740	715	762	728	784	742	806	755	827	768	848	782	870	795	891	809	913
75-79	443	403	454	415	463	430	472	444	481	459	490	474	499	488	508	502	517	517	526	532	535	547
80+	1050	1022	1122	1088	1190	1162	1262	1239	1335	1317	1411	1397	1489	1478	1569	1561	1652	1647	1738	1735	1828	1826

Malindi

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	22564	23312	23073	23493	23467	23762	23856	24010	24241	24238	24621	24443	24978	24599	25337	24744	25698	24877	26059	25000	26421	25109
5-9	20088	21250	20630	21561	21075	21960	21521	22348	21968	22724	22416	23087	22849	23411	23288	23731	23735	24049	24188	24363	24648	24673
10-14	17730	19257	18302	19684	18793	20199	19291	20711	19795	21219	20304	21722	20806	22195	21319	22673	21844	23154	22381	23640	22930	24129
15-19	15969	17614	16550	18085	17063	18640	17585	19197	18117	19754	18657	20311	19195	20844	19746	21384	20313	21932	20894	22487	21491	23049
20-24	14902	16878	15526	17412	16090	18029	16668	18653	17258	19280	17862	19911	18467	20523	19090	21145	19732	21779	20394	22424	21076	23079
25-29	12703	13979	13241	14405	13728	14900	14226	15399	14736	15900	15258	16404	15781	16891	16320	17387	16875	17890	17448	18403	18038	18923
30-34	9737	9310	10104	9482	10430	9695	10763	9905	11102	10112	11447	10314	11791	10501	12144	10689	12507	10876	12881	11064	13264	11252
35-39	7721	7158	7993	7270	8231	7412	8473	7551	8719	7686	8969	7817	9217	7935	9472	8052	9733	8169	10000	8285	10275	8400
40-44	5859	5987	6050	6128	6214	6297	6379	6465	6547	6632	6717	6798	6885	6956	7056	7114	7232	7275	7411	7437	7595	7601
45-49	4577	4762	4715	4880	4831	5020	4949	5160	5067	5300	5186	5439	5303	5571	5422	5705	5544	5840	5668	5977	5795	6115
50-54	3534	3524	3631	3600	3711	3691	3791	3782	3872	3872	3953	3961	4031	4045	4110	4129	4191	4214	4273	4299	4357	4385
55-59	2720	2734	2791	2792	2848	2861	2906	2930	2964	2998	3022	3066	3077	3129	3134	3192	3191	3256	3249	3320	3307	3385
60-64	1992	2156	2045	2204	2088	2261	2132	2319	2176	2373	2219	2432	2261	2485	2304	2539	2348	2593	2392	2647	2436	2702
65-69	1467	1610	1506	1648	1538	1692	1570	1737	1602	1782	1634	1826	1665	1868	1697	1910	1729	1952	1761	1995	1794	2039
70-74	1030	1103	1057	1131	1080	1164	1102	1197	1125	1230	1147	1262	1169	1294	1191	1325	1213	1357	1236	1389	1259	1422
75-79	680	635	698	654	713	676	728	698	743	720	758	742	772	763	787	785	802	807	817	830	832	852
80+	1613	1610	1725	1714	1834	1828	1946	1945	2062	2066	2182	2189	2305	2312	2432	2439	2564	2570	2702	2704	2844	2842

EASTERN

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	346237	348385	345343	340751	342405	334272	339112	327394	335463	320131	331457	312499	326884	304188	322064	295718	316994	287097	311670	278332	306091	269433
5-9	356618	354368	360946	351814	363348	350509	365561	348858	367581	346863	369404	344526	370788	341482	372084	338288	373290	334944	374405	331452	375426	327814
10-14	355957	352270	364664	354151	371600	357337	378495	360231	385343	362823	392136	365101	398611	366664	405139	368088	411717	369366	418346	370496	425023	371471
15-19	300083	309768	308961	312862	316398	317124	323853	321147	331318	324917	338788	328421	346032	331291	353368	334041	360797	336665	368318	339157	375930	341512
20-24	195057	236862	201423	239270	206873	242572	212354	245691	217863	248617	223392	251340	228792	253578	234271	255725	239829	257775	245466	259725	251182	261569
25-29	149148	190519	154315	192785	158792	195775	163303	198621	167844	201316	172412	203849	176888	205991	181435	208060	186051	210052	190737	211963	195494	213788
30-34	123384	147625	127392	149797	130819	152536	134266	155168	137730	157687	141206	160083	144600	162175	148043	164211	151535	166188	155077	168101	158668	169948
35-39	101286	119024	104643	120825	107526	123084	110427	125259	113344	127341	116274	129326	119137	131064	122044	132759	124993	134405	127985	136000	131019	137542
40-44	83391	96522	86448	97690	89125	99226	91826	100689	94551	102076	97295	103380	99993	104487	102735	105557	105522	106587	108354	107577	111230	108523
45-49	68460	78883	70947	79816	73121	81048	75315	82221	77527	83331	79754	84374	81943	85256	84168	86107	86428	86926	88725	87712	91057	88462
50-54	54520	63489	56318	64504	57859	65763	59410	66978	60969	68145	62535	69260	64064	70243	65617	71203	67192	72137	68790	73044	70410	73923
55-59	44153	51704	45392	52312	46416	53116	47441	53882	48465	54606	49488	55286	50475	55860	51474	56414	52485	56947	53506	57458	54539	57946
60-64	34554	40631	35077	40290	35418	40091	35743	39851	36053	39572	36347	39253	36602	38854	36851	38437	37095	38003	37334	37552	37567	37084
65-69	28502	33961	28919	33723	29186	33604	29439	33453	29680	33269	29907	33052	30100	32768	30290	32469	30474	32155	30653	30827	31486	
70-74	23875	29030	24396	29222	24797	29523	25192	29800	25582	30053	25966	30280	26328	30448	26691	30605	27055	30749	27421	30882	27787	31001
75-79	20674	25838	21508	26789	22251	27847	23002	28893	23761	29924	24527	30938	25284	31896	26055	32846	26839	33786	27636	34714	28447	35630
80+	34856	41311	36382	42327	37757	43508	39151	44664	40562	45792	41990	46888	43405	47898	44847	48893	46316	49872	47811	50832	49333	51774

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	20902	20717	20695	20274	20368	19901	20025	19503	19664	19083	19288	18641	18883	18159	18468	17667	18045	17166	17613	16657	17172	16139
5-9	21529	21073	21630	20932	21614	20867	21587	20782	21547	20677	21496	20552	21419	20385	21337	20210	21250	20027	21158	19835	21061	19636
10-14	21489	20948	21853	21071	22105	21274	22350	21460	22588	21628	22818	21779	23026	21889	23232	21991	23437	22085	23641	22172	23844	22251
15-19	18116	18420	18515	18614	18821	18880	19124	19131	19421	19369	19714	19591	19989	19777	20263	19957	20539	20130	20814	20297	21090	20456
20-24	11775	14085	12070	14236	12306	14441	12540	14636	12771	14820	12999	14993	13216	15138	13434	15278	13652	15413	13872	15543	14091	15668
25-29	9004	11329	9247	11470	9446	11655	9643	1832	9839	12001	10033	12160	10218	12297	10404	12430	10591	12559	10779	12685	10967	12806
30-34	7449	8779	7634	8913	7782	9081	7929	9244	8074	9400	8217	9549	8353	9681	8489	9810	8626	9937	8764	10060	8901	10180
35-39	6115	7078	6271	7189	6396	7328	6521	7462	6644	7591	6766	7715	6882	7824	6998	7931	7115	8036	7233	8139	7350	8239
40-44	5034	5740	5180	5812	5302	5907	5422	5998	5542	6085	5662	6167	5776	6237	5891	6306	6007	6373	6123	6438	6240	6500
45-49	4133	4691	4252	4749	4350	4825	4447	4898	4545	4967	4641	5033	4733	5089	4827	5144	4920	5197	5014	5249	5108	5299
50-54	3291	3775	3375	3838	3442	3915	3508	3990	3574	4062	3639	4132	3701	4193	3763	4254	3825	4313	3887	4371	3950	4428
55-59	2665	3075	2720	3112	2761	3162	2801	3210	2841	3255	2880	3298	2916	3335	2952	3370	2988	3405	3024	3439	3060	3471
60-64	2086	2416	2102	2397	2107	2387	2111	2374	2113	2359	2115	2342	2114	2319	2113	2296	2112	2272	2110	2247	2107	2221
65-69	1721	2019	1733	2006	1736	2001	1738	1993	1740	1983	1740	1972	1739	1956	1737	1940	1735	1923	1732	1905	1729	1886
70-74	1441	1726	1462	1739	1475	1758	1488	1775	1500	1791	1511	1806	1521	1818	1531	1828	1540	1839	1550	1848	1559	1857
75-79	1248	1536	1289	1594	1324	1658	1358	1721	1393	1784	1427	1846	1461	1904	1494	1962	1528	2020	1562	2077	1596	2134
80+	2104	2457	2180	2518	2246	2590	2312	2661	2378	2730	2443	2797	2507	2859	2572	2921	2637	2982	2702	3042	2768	3101

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	7951	7385	8003	7361	8006	7360	7998	7346	7980	7319	7951	7279	7905	7217	7852	7146	7789	7065	7718	6974	7637	6874
5-9	8190	7512	8365	7600	8495	7718	8622	7828	8744	7930	8861	8025	8967	8102	9071	8174	9173	8242	9271	8305	9367	8363
10-14	8174	7468	8451	7651	8688	7868	8927	8083	9166	8295	9406	8504	9640	8699	9877	8895	10117	9089	10359	9284	10605	9477
15-19	6891	6567	7160	6759	7398	6983	7638	7206	7881	7429	8126	7650	8369	7860	8615	8072	8866	8285	9121	8498	9380	8713
20-24	4479	5021	4668	5169	4837	5341	5008	5513	5182	5684	5358	5854	5533	6016	5711	6179	5893	6343	6078	6508	6267	6673
25-29	3425	4039	3576	4165	3713	4311	3852	4457	3993	4603	4136	4748	4278	4887	4423	5028	4572	5169	4723	5311	4878	5454
30-34	2833	3129	2952	3236	3059	3359	3167	3482	3276	3605	3387	3729	3497	3848	3609	3968	3724	4090	3840	4212	3959	4336
35-39	2326	2523	2425	2610	2514	2710	2604	2811	2696	2911	2789	3012	2881	3110	2975	3208	3071	3307	3169	3408	3269	3509
40-44	1915	2046	2003	2110	2084	2185	2166	2259	2249	2334	2334	2408	2418	2479	2505	2551	2593	2623	2683	2696	2775	2769
45-49	1572	1672	1644	1724	1710	1785	1776	1845	1844	1905	1913	1965	1982	2023	2052	2081	2124	2139	2197	2198	2272	2257
50-54	1252	1346	1305	1393	1353	1448	1401	1503	1450	1558	1500	1613	1549	1667	1600	1721	1651	1775	1703	1830	1757	1886
55-59	1014	1096	1052	1130	1085	1170	1119	1209	1153	1248	1187	1288	1221	1325	1255	1363	1290	1401	1325	1440	1361	1478
60-64	794	861	813	870	828	883	843	894	858	905	872	914	885	922	898	929	912	935	924	941	937	946
65-69	655	720	670	728	682	740	694	751	706	761	717	770	728	777	738	785	749	791	759	798	769	803
70-74	548	615	565	631	580	650	594	669	609	687	623	705	637	722	651	740	665	757	679	774	693	791
75-79	475	548	498	579	520	613	542	648	565	684	588	721	611	757	635	794	659	831	684	870	710	909
80+	800	876	843	914	883	958	923	1002	965	1047	1007	1092	1050	1136	1093	1181	1138	1227	1184	1274	1231	1321

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	37357	39957	37159	39317	36742	38793	36290	38217	35802	37590	35280	36912	34700	36148	34098	35356	33472	34536	32824	33691	32152	32819
5-9	38478	40643	38838	40593	38989	40678	39120	40723	39230	40729	39319	40695	39361	40579	39394	40445	39417	40292	39431	40121	39435	39931
10-14	38406	40402	39238	40863	39875	41470	40504	42050	41126	42603	41738	43126	42314	43572	42893	44008	43475	44433	44059	44847	44645	45249
15-19	32378	35528	33244	36099	33951	36803	34657	37488	35360	38152	36060	38793	36733	39368	37412	39937	38098	40499	38790	41053	39488	41599
20-24	21046	27166	21673	27608	22199	28151	22725	28680	23251	29193	23778	29688	24287	30134	24803	30574	25324	31009	25852	31438	26385	31861
25-29	16092	21851	16604	22244	17039	22720	17476	23185	17913	23639	18351	24079	18777	24479	19209	24875	19646	25268	20088	25657	20535	26041
30-34	13313	16931	13707	17284	14038	17702	14368	18113	14699	18516	15030	18909	15350	19272	15674	19633	16001	19992	16332	20348	16667	20701
35-39	10928	13651	11260	13941	11538	14284	11817	14622	12097	14952	12376	15276	12647	15575	12921	15872	13198	16168	13479	16462	13762	16754
40-44	8998	11070	9302	11272	9564	11515	9827	11754	10091	11986	10356	12211	10615	12417	10877	12620	11142	12822	11411	13022	11684	13219
45-49	7387	9047	7634	9209	7846	9406	8060	9598	8274	9785	8489	9966	8699	10131	8911	10295	9126	10457	9344	10617	9565	10775
50-54	5883	7282	6060	7443	6209	7632	6358	7819	6507	8002	6656	8181	6801	8347	6947	8513	7095	8678	7245	8842	7396	9004
55-59	4764	5930	4884	6036	4981	6164	5077	6290	5172	6412	5267	6530	5358	6638	5450	6745	5542	6850	5635	6955	5729	7058
60-64	3728	4660	3774	4649	3800	4653	3625	4652	3848	4647	3869	4637	3885	4617	3902	4595	3917	4572	3932	4545	3946	4517
65-69	3075	3895	3112	3891	3132	3900	3150	3905	3168	3906	3183	3904	3195	3894	3207	3882	3218	3868	3228	3853	3238	3835
70-74	2576	3329	2625	3372	2661	3426	2696	3479	2730	3529	2764	3577	2795	3618	2826	3659	2857	3699	2888	3738	2919	3776
75-79	2231	2963	2314	3091	2388	3232	2461	3373	2536	3514	2611	3654	2684	3790	2758	3927	2834	4064	2911	4202	2988	4340
80+	3761	4738	3915	4884	4052	5049	4190	5214	4329	5377	4469	5538	4608	5692	4748	5846	4891	5999	5035	6153	5182	6307

Makueni																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	57574	58769	57617	58060	57317	57525	56952	56903	56523	56195	55028	55403	55432	54468	54788	53481	54095	52441	53353	51350	52560	50208
5-9	59300	59778	60220	59945	60822	60319	61394	60634	61935	60888	62443	61081	62877	61146	63297	61180	63702	61181	64092	61151	64466	61087
10-14	59190	59425	60841	60343	62204	61494	63566	62610	64927	63689	65285	64729	67595	65655	68920	66569	70260	67469	71614	68354	72982	69223
15-19	49899	52255	51547	53308	52963	54574	54389	55817	55825	57035	57267	58225	58679	59321	60114	60411	61570	61496	63050	62572	64552	63640
20-24	32435	39956	33606	40769	34629	41744	35664	42703	36708	43642	37761	44560	38798	45406	39853	46248	40927	47086	42020	47917	43131	48743
25-29	24801	32139	25746	32848	26581	33691	27426	34522	28280	35339	29144	36140	29996	36885	30865	37628	31750	38368	32651	39106	33569	39839
30-34	20517	24903	21254	25524	21898	26250	22549	26969	23206	27680	23869	28381	24521	29039	25184	29698	25860	30356	26547	31014	27245	31669
35-39	16842	20078	17459	20587	17999	21181	18546	21771	19096	22353	19655	22928	20203	23468	20762	24009	21330	24551	21909	25091	22498	25630
40-44	13867	16282	14423	16645	14919	17076	15422	17500	15931	17918	16446	18328	16957	18709	17477	19090	18007	19469	18548	19847	19100	20223
45-49	11384	13307	11837	13600	12240	13947	12649	14290	13063	14628	13481	14959	13896	15266	14318	15572	14749	15878	15188	16182	15636	16485
50-54	9066	10710	9396	10991	9685	11317	9978	11641	10273	11962	10571	12279	10864	12578	11162	12877	11466	13177	11776	13476	12090	13775
55-59	7342	8722	7573	8913	7770	9141	7967	9365	8166	9585	8365	9802	8559	10002	8757	10202	8957	10402	9159	10601	9365	10798
60-64	5746	6854	5852	6865	5929	6899	6003	6926	6075	6946	5144	6959	6207	6957	6269	6951	6330	6942	6391	6928	6451	6910
65-69	4739	5729	4825	5746	4885	5783	4944	5814	5001	5840	5055	5860	5104	5867	5153	5872	5200	5874	5247	5872	5293	5867
70-74	3970	4897	4070	4979	4151	5081	4231	5179	4310	5275	4389	5368	4465	5452	4541	5535	4617	5617	4694	5697	4771	5777
75-79	3438	4359	3588	4565	3725	4792	3863	5022	4003	5253	4146	5485	4288	5711	4432	5940	4580	6171	4731	6405	4885	6640
80+	5796	6969	6070	7212	6320	7487	6575	7763	6834	8038	7098	8313	7361	8577	7629	8842	7904	9110	8184	9378	8471	9648

Machakos

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	68321	68443	68314	67664	67699	62819	67410	66418	66845	65643	66204	64767	65445	63723	64630	62616	63760	61447	62832	60216	61847	58923
5-9	70369	69618	71400	69860	72052	65870	72668	70772	73245	71124	73784	71404	74235	71536	74668	71630	75083	71688	75479	71708	75856	71690
10-14	70239	69206	72136	70324	73689	67153	75239	73080	76784	74397	78324	75669	79805	76811	81301	77940	82812	79055	84338	80155	85878	81237
15-19	59214	60856	61117	62126	62742	59596	64377	65151	66019	66624	67668	68066	69278	69401	70912	70731	72570	72056	74252	73375	75958	74686
20-24	38489	46533	39844	47512	41023	45586	42213	49843	43412	50979	44620	52091	45806	53121	47012	54148	48239	55172	49485	56190	50752	57203
25-29	29431	37429	30526	38282	31489	36791	32462	40294	33445	41280	34437	42248	35414	43152	36409	44055	37422	44957	38452	45857	39500	46754
30-34	24347	29002	25200	29746	25942	28666	26690	31479	27444	32334	28204	33178	28950	33973	29708	34771	30480	35569	31263	36368	32059	37166
35-39	19986	23383	20700	23992	21323	23131	21951	25411	22585	26111	23224	26803	23852	27456	24491	28111	25141	28767	25801	29423	26473	30079
40-44	16455	18962	17101	19399	17674	18647	18254	20427	18840	20931	19433	21426	20019	21889	20616	22351	21225	22813	21844	23274	22474	23733
45-49	13509	15497	14034	15849	14500	15231	14971	16680	15448	17087	15930	17487	16406	17860	16890	18233	17384	18605	17887	18976	18398	19346
50-54	10758	12473	11140	12809	11474	12359	11810	13588	12149	13973	12490	14354	12826	14715	13168	15077	13515	15440	13868	15803	14227	16166
55-59	8712	10158	8979	10388	9204	9982	9430	10931	9657	11197	9885	11458	10106	11702	10330	11945	10557	12188	10787	12431	11020	12672
60-64	6816	7982	6939	8000	7023	7534	7105	8085	7184	8114	7260	8135	7328	8139	7395	8139	7461	8134	7526	8124	7591	8110
65-69	5624	6672	5721	6696	5788	6315	5852	6787	5914	6822	5973	6850	6026	6864	6078	6875	6129	6882	6180	6886	6229	6886
70-74	4711	5703	4826	5803	4917	5548	5008	6046	5098	6162	5186	6276	5271	6378	5356	6480	5442	6581	5528	6681	5615	6780
75-79	4080	5076	4255	5320	4412	5233	4572	5861	4735	6136	4899	6412	5062	6682	5229	6955	5398	7231	5571	7510	5748	7792
80+	6878	8116	7197	8405	7487	8176	7783	9061	8083	9390	8387	9718	8690	10034	9000	10353	9316	10674	9639	10997	9968	11322

Marsabit

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	9418	8925	9414	6825	9353	8753	9282	8668	9201	8569	9109	8458	9001	8324	8886	8182	8762	8031	8632	7872	8493	7705
5-9	9701	9079	9839	9111	9925	9178	10006	9236	10082	9285	10152	9325	10210	9344	10266	9359	10319	9370	10369	9375	10417	9375
10-14	9683	9025	9941	9172	10151	9357	10360	9537	10569	9712	10777	9881	10976	10033	11178	10184	11381	10333	11586	10479	11793	10624
15-19	8163	7936	8422	8102	8643	8304	8864	8503	9087	8698	9310	8889	9528	9065	9749	9242	9973	9418	10201	9593	10431	9767
20-24	5306	6068	5491	6196	5651	6352	5813	6505	5975	6655	6139	6802	6300	6939	6463	7075	6629	7211	6798	7346	6969	7481
25-29	4057	4881	4207	4993	4338	5126	4470	5259	4603	5389	4738	5517	4871	5637	5006	5756	5143	5876	5282	5995	5424	6114
30-34	3356	3782	3473	3879	3573	3994	3675	4108	3778	4221	3881	4333	3982	4438	4084	4543	4189	4649	4295	4755	4403	4860
35-39	2755	3049	2853	3129	2937	3223	3023	3316	3109	3409	3195	3500	3281	3586	3367	3673	3455	3760	3545	3847	3635	3934
40-44	2268	2473	2357	2530	2435	2598	2513	2666	2593	2732	2674	2798	2753	2859	2834	2920	2917	2982	3001	3043	3086	3104
45-49	1862	2021	1934	2067	1997	2122	2062	2177	2126	2231	2192	2284	2256	2333	2322	2382	2389	2432	2457	2481	2527	2530
50-54	1483	1627	1535	1670	1580	1722	1626	1773	1672	1824	1719	1875	1764	1922	1810	1970	1857	2018	1905	2066	1954	2114
55-59	1201	1325	1237	1355	1268	1391	1299	1427	1329	1462	1360	1496	1390	1529	1420	1561	1451	1593	1482	1625	1513	1657
60-64	940	1041	956	1043	967	1050	978	1055	989	1059	999	1062	1008	1063	1017	1063	1025	1063	1034	1062	1042	1061
65-69	775	870	788	873	797	880	806	886	814	891	822	895	829	897	836	898	842	899	849	900	855	900
70-74	649	744	665	757	677	773	690	789	702	804	714	820	725	833	736	847	748	860	759	873	771	887
75-79	562	662	586	694	608	729	630	765	652	801	674	837	696	873	719	909	742	945	765	982	789	1019
80+	948	1058	992	1096	1031	1139	1072	1183	1112	1226	1154	1269	1195	1311	1237	1353	1280	1395	1324	1438	1369	1481

Mbeere

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	12589	13090	12527	12899	12393	12746	12246	12576	12086	12387	11915	12182	11725	11947	11526	11702	11320	11448	11105	11184	10882	10911
5-9	12966	13315	13093	13318	13151	13365	13201	13400	13244	13422	13279	13431	13299	13412	13316	13387	13330	13356	13340	13318	13347	13275
10-14	12942	13236	13228	13406	13449	13625	13668	13837	13884	14039	14097	14233	14297	14401	14499	14566	14702	14729	14906	14887	15111	15043
15-19	10911	11639	11208	11843	11451	12092	11695	12336	11937	12573	12179	12803	12411	13012	12646	13219	12884	13425	13123	13628	13365	13829
20-24	7092	8900	7307	9057	7487	9249	7668	9437	7849	9620	8031	9798	8206	9959	8384	10120	8564	10279	8746	10436	8930	10592
25-29	5423	7159	5598	7298	5747	7465	5897	7629	6047	7790	6198	7947	6345	8090	6493	8234	6644	8376	6796	8517	6950	8657
30-34	4486	5547	4621	5670	4735	5816	4848	5960	4962	6102	5076	6240	5186	6370	5298	6498	5411	6627	5525	6755	5641	6882
35-39	3683	4472	3796	4574	3892	4693	3988	4811	4084	4927	4180	5041	4273	5148	4368	5254	4463	5359	4560	5465	4658	5570
40-44	3032	3627	3136	3698	3226	3784	3316	3868	3407	3950	3498	4030	3587	4104	3677	4177	3768	4250	3861	4323	3954	4395
45-49	2489	2964	2574	3021	2646	3090	2720	3158	2793	3224	2867	3289	2939	3348	3012	3408	3086	3466	3161	3524	3237	3582
50-54	1982	2386	2043	2442	2094	2508	2145	2573	2197	2637	2248	2700	2298	2759	2348	2818	2399	2876	2451	2935	2503	2993
55-59	1605	1943	1647	1980	1680	2025	1713	2070	1746	2113	1779	2155	1810	2194	1842	2232	1874	2271	1906	2309	1939	2347
60-64	1256	1527	1272	1525	1282	1529	1291	1531	1299	1531	1307	1530	1313	1526	1319	1521	1325	1515	1330	1509	1336	1502
65-69	1036	1276	1049	1277	1056	1281	1063	1285	1069	1287	1075	1288	1080	1287	1084	1285	1088	1282	1092	1279	1096	1275
70-74	868	1091	885	1106	897	1126	910	1145	922	1163	933	1180	944	1196	955	1211	966	1226	977	1241	988	1255
75-79	752	971	780	1014	805	1062	831	1110	856	1158	882	1206	907	1253	932	1300	958	1347	985	1395	1011	1443
80+	1267	1552	1320	1602	1367	1659	1414	1716	1461	1772	1509	1826	1557	1881	1605	1935	1654	1989	1704	2043	1754	2097

Meru Central

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	38170	36873	37987	36318	37580	35886	37137	35403	36656	34870	36139	34288	35563	33622	34963	32928	34339	32207	33690	31459	33016	30684
5-9	39315	37506	39703	37498	39879	37629	40033	37724	40166	37782	40277	37802	40340	37744	40393	37668	40437	37575	40471	37463	40495	37333
10-14	39242	37284	40112	37747	40784	38362	41449	38954	42107	39520	42755	40060	43367	40527	43982	40986	44600	41436	45221	41876	45844	42304
15-19	33082	32785	33985	33346	34726	34045	35466	34727	36203	35391	36939	36035	37646	36618	38361	37195	39084	37768	39813	38334	40549	38893
20-24	21504	25069	22156	25502	22705	26041	23255	26568	23806	27080	24357	27577	24891	28028	25432	28475	25980	28918	26533	29356	27093	29788
25-29	16443	20164	16974	20548	17428	21018	17883	21478	18340	21928	18798	22367	19245	22768	19696	23167	20154	23564	20618	23957	21087	24347
30-34	13602	15624	14013	15966	14358	16376	14704	16779	15050	17176	15396	17565	15732	17925	16071	18285	16415	18643	16763	19000	17114	19354
35-39	11166	12597	11510	12878	11801	13214	12093	13545	12385	13870	12678	14190	12962	14487	13249	14783	13540	15078	13834	15372	14132	15664
40-44	9193	10216	9509	10412	9782	10652	10056	10888	10332	11118	10608	11343	10879	11549	11153	11754	11431	11957	11712	12159	11998	12359
45-49	7547	8349	7804	8507	8025	8701	8248	8891	8471	9077	8696	9258	8915	9423	9137	9588	9362	9751	9591	9914	9822	10074
50-54	6011	6720	6195	6875	6350	7060	6506	7243	6662	7423	6818	7599	6970	7764	7123	7928	7279	8092	7436	8256	7595	8419
55-59	4868	5472	4993	5576	5094	5702	5195	5827	5296	5948	5396	6066	5491	6174	5588	6282	5685	6388	5784	6494	5883	6599
60-64	3809	4300	3858	4294	3887	4304	3914	4309	3940	4310	3963	4307	3982	4295	4001	4280	4018	4263	4036	4244	4052	4223
65-69	3142	3594	3181	3594	3203	3608	3224	3617	3243	3624	3261	3627	3275	3622	3288	3615	3301	3607	3313	3597	3325	3586
70-74	2632	3072	2684	3115	2722	3169	2759	3222	2795	3273	2831	3322	2864	3365	2898	3408	2931	3450	2964	3490	2997	3531
75-79	2279	2735	2366	2855	2442	2990	2519	3124	2596	3259	2674	3395	2751	3525	2828	3657	2907	3790	2987	3924	3068	4058
80+	3843	4372	4002	4511	4144	4671	4287	4830	4432	4988	4578	5145	4722	5294	4869	5444	5017	5595	5168	5745	5321	5896

Moyale

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	4076	3967	4049	3915	3998	3875	3943	3830	3884	3780	3822	3724	3754	3658	3683	3590	3610	3518	3534	3443	3457	3365
5-9	4199	4035	4232	4042	4242	4063	4251	4081	4256	4095	4260	4105	4258	4107	4255	4107	4251	4104	4246	4100	4239	4094
10-14	4191	4011	4276	4069	4339	4143	4401	4214	4462	4284	4522	4350	4577	4410	4633	4468	4688	4526	4744	4583	4800	4640
15-19	3533	3527	3622	3594	3694	3676	3766	3757	3836	3836	3907	3913	3974	3984	4041	4055	4109	4125	4177	4196	4245	4265
20-24	2296	2697	2362	2749	2415	2812	2469	2874	2523	2935	2576	2995	2627	3050	2679	3104	2731	3159	2784	3213	2836	3267
25-29	1756	2169	1809	2215	1854	2270	1899	2324	1944	2377	1988	2429	2031	2477	2075	2526	2119	2574	2163	2622	2208	2670
30-34	1453	1681	1494	1721	1527	1768	1561	1815	1595	1862	1628	1907	1660	1950	1693	1993	1726	2036	1759	2080	1792	2123
35-39	1192	1355	1227	1388	1255	1427	1284	1465	1312	1503	1341	1541	1368	1576	1396	1612	1423	1647	1451	1682	1480	1718
40-44	982	1099	1014	1122	1041	1150	1068	1178	1095	1205	1122	1232	1148	1257	1175	1281	1202	1306	1229	1331	1256	1355
45-49	806	898	832	917	854	940	876	962	898	984	920	1005	941	1025	962	1045	984	1065	1006	1085	1028	1105
50-54	642	723	660	741	676	762	691	784	706	805	721	825	736	845	750	864	765	884	780	904	795	923
55-59	520	589	532	601	542	616	552	630	561	645	571	659	580	672	589	685	598	698	607	711	616	724
60-64	407	463	411	463	414	465	416	466	417	467	419	468	420	467	421	467	422	466	423	465	424	463
65-69	336	387	339	387	341	390	342	391	344	393	345	394	346	394	346	394	347	394	348	394	348	393
70-74	281	331	286	336	290	342	293	349	296	355	299	361	302	366	305	372	308	377	311	382	314	387
75-79	243	294	252	308	260	323	267	338	275	353	283	369	290	384	298	399	306	414	313	429	321	445
80+	410	470	427	486	441	504	455	523	470	541	484	559	498	576	513	594	527	611	542	629	557	647

Mwingi

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Mates	Females	Males	Females	Mates	Females	Males	Females
0-4	21774	23829	21664	23499	21426	23235	21168	22938	20889	22609	20589	22248	20255	21833	19908	21400	19547	20949	19172	20479	18784	19992
5-9	22427	24239	22642	24262	22737	24364	22819	24442	22889	24497	22946	24528	22976	24510	23000	24481	23018	24440	23031	24388	23039	24324
10-14	22385	24095	22876	24423	23253	24838	23626	25239	23995	25624	24358	25993	24700	26318	25043	26637	25388	26952	25734	27261	26082	27564
15-19	18871	21188	19381	21576	19799	22043	20215	22500	20631	22947	21044	23382	21442	23779	21843	24173	22248	24566	22657	24955	23070	25341
20-24	12267	16201	12635	16501	12945	16861	13255	17214	13566	17558	13876	17894	14177	18201	14481	18506	14789	18809	15100	19110	15414	19409
25-29	9379	13031	9680	13295	9937	13608	10194	13916	10451	14218	10709	14513	10961	14785	11215	15057	11473	15327	11733	15596	11997	15863
30-34	7759	10098	7991	10331	8186	10603	8381	10871	8576	11136	8771	11397	8960	11640	9151	11883	9344	12126	9540	12369	9737	12610
35-39	6370	8141	6564	8333	6729	8555	6893	8776	7058	8993	7222	9207	7382	9407	7544	9607	7708	9807	7873	10007	8040	10206
40-44	5244	6602	5423	6737	5577	6897	5732	7055	5887	7209	6044	7360	6196	7500	6350	7639	6507	7777	6665	7915	6826	8053
45-49	4305	5396	4451	5504	4576	5634	4701	5761	4827	5885	4954	6007	5078	6119	5203	6231	5330	6343	5458	6454	5588	6564
50-54	3429	4343	3533	4448	3621	4571	3708	4693	3796	4813	3884	4931	3970	5042	4056	5153	4143	5264	4232	5375	4321	5485
55-59	2777	3537	2847	3608	2905	3692	2961	3775	3018	3856	3074	3936	3128	4009	3182	4082	3236	4155	3291	4228	3347	4300
60-64	2173	2779	2200	2779	2216	2787	2231	2792	2245	2795	2258	2795	2268	2789	2278	2782	2287	2773	2297	2763	2305	2752
65-69	1792	2323	1814	2326	1826	2336	1838	2344	1848	2350	1858	2353	1865	2352	1872	2350	1879	2346	1886	2342	1892	2336
70-74	1501	1986	1530	2015	1552	2052	1573	2088	1593	2122	1613	2156	1631	2185	1650	2215	1668	2244	1687	2272	1705	2300
75-79	1300	1767	1349	1847	1392	1936	1436	2024	1480	2113	1524	2203	1567	2289	1611	2377	1655	2465	1700	2554	1746	2644
80+	2192	2826	2282	2919	2363	3024	2444	3129	2526	3234	2608	3338	2690	3438	2772	3538	2856	3639	2941	3740	3027	3842

Meru North

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	45393	45864	45465	45445	45263	45161	45010	44605	44704	44378	44345	43879	43904	43263	43423	42600	42902	41891	42339	41136	41735	40333
5-9	46754	46552	47519	45921	43032	47355	48521	47743	48964	48083	49422	48376	49800	43567	50167	48733	50521	43873	50861	48986	51189	49073
10-14	45667	46376	48008	47233	49123	48277	50237	49299	51351	50296	52463	51265	53537	52149	54623	53026	55721	53895	56631	54757	57951	55603
*5-19	39342	40781	40675	41726	41826	42344	42985	43950	44152	45041	45326	46114	46475	47118	47643	48121	48830	49124	50035	50125	51258	51123
20-24	25573	31183	26518	31911	27347	32772	28186	33624	29033	34464	29SS7	35291	30729	36065	31586	36839	32458	37613	33346	38385	34248	39156
25-29	19554	25082	20316	25712	20991	26450	21675	27182	22367	27907	23067	28623	23753	29297	24462	29973	25180	30649	25911	31327	26655	32004
30-34	16176	19435	16771	19975	17293	20603	17821	21235	18354	21859	18892	22478	19421	23065	19960	23656	20509	24249	21067	24844	21634	25441
35-39	13279	15669	13776	16114	14214	16629	14657	17142	15104	17552	15556	18159	16000	18641	16455	19125	16916	1961	17386	20100	17864	20590
40-44	10933	12707	11361	13029	11782	13406	12183	13760	12600	14150	13017	14516	13430	14361	13851	15206	14281	15553	14719	15899	15166	16246
45-49	8975	10385	9340	10645	9666	10950	9997	11252	10331	11552	10670	11347	11006	12125	11348	12404	11697	12684	12053	12963	12415	13242
50-54	7148	8358	7414	8603	7649	8885	7885	9166	8125	9447	8366	9725	8604	9990	8847	10257	9094	10526	9345	10795	9600	11066
55-59	5789	6807	5976	6977	6136	7176	5297	7374	6459	7570	6621	7763	6779	7945	6940	3127	7103	8309	7269	8492	7436	8674
60-64	4530	5349	4613	5373	4682	5416	4744	5454	4804	5486	4863	5512	4916	5526	4969	5537	5020	5545	5072	5550	5122	5551
55-69	3737	4471	3307	4498	3858	4540	3907	4578	3955	4612	4001	4641	4043	4660	4084	4677	4124	4692	4164	4704	4203	4713
70-74	3130	3822	3212	3897	3278	3989	3344	4078	3409	4166	3474	4252	3536	4330	3599	4409	3662	4487	3725	4564	3789	4641
75-79	2710	3402	2332	3573	2941	3762	3053	3954	3156	4148	3281	4344	3396	4536	3513	4732	3632	4930	3754	5131	3879	5334
80+	4570	5439	4790	5645	4991	5876	5196	6112	5405	6346	5618	6584	5830	6612	6047	7043	6263	7277	6495	7513	6726	7750

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	7453	7794	7460	7729	7421	7686	7374	7630	7319	7563	7255	7483	7178	7383	7094	7275	7004	7159	6907	7035	6804	6903
5-9	7677	7926	7797	7980	7875	8059	7950	8131	8020	8194	8086	8250	8142	8288	8196	8322	8248	8352	8297	8378	8345	8399
10-14	7662	7861	7877	8033	8054	8216	8231	8396	8407	8571	8563	8742	8753	8899	8924	9056	9097	9211	9271	9365	9447	9513
15-19	5460	6930	6674	7097	6858	7292	7043	7485	7229	7676	7416	7864	7598	8041	7784	8218	7972	8395	8162	8573	8356	8750
20-24	4199	5299	4351	5427	4464	5577	4618	5726	4753	5873	4390	6018	5024	6155	5160	6291	5299	6428	5440	6565	5583	6702
25-29	3211	4262	3333	4373	3442	4501	3551	4629	3662	4756	3774	4881	3884	5000	3996	5119	4111	5238	4227	5358	4345	5478
30-34	2555	3303	2752	3398	2835	35C7	2920	3616	3005	3725	3091	3833	3175	3936	3261	4040	3348	4144	3437	4249	3527	4354
35-39	2180	2663	2260	2741	2331	2630	2401	2919	2473	3008	2545	3097	2616	3181	2688	3266	2762	3352	2836	3438	2912	3524
40-44	1795	2159	1867	2216	1932	2282	1997	2347	2063	2411	2130	2475	2196	2536	2263	2597	2331	2658	2401	2719	2472	2781
45-49	1474	1765	1532	1810	1585	1564	1638	1916	1691	1969	1746	2020	1799	2069	1854	2118	1910	2168	1966	2217	2024	2267
50-54	1174	1420	1216	1463	1254	1512	1292	1561	1330	1610	1369	1658	1407	1705	1445	1752	1485	1799	1524	1846	1565	1894
55-59	950	1157	980	1187	1006	1221	1032	1256	1057	1290	1083	1324	1108	1356	1134	1388	1160	1420	1186	1452	1212	1485
60-54	744	909	756	914	768	922	777	929	787	935	796	940	804	943	812	946	820	948	827	949	835	950
65-69	614	760	625	765	633	773	640	780	648	786	655	791	661	795	667	799	673	802	679	804	685	807
70-74	514	649	527	663	537	679	546	695	558	710	568	725	578	739	588	753	596	767	608	781	618	794
75-79	445	573	465	608	452	640	500	673	518	707	537	741	555	774	574	80S	593	843	612	877	632	913
30+	750	924	786	960	818	1000	851	1041	885	1082	919	1123	953	1163	988	1203	1023	1244	1060	1285	1097	1327

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	15258	15308	14990	14907	14638	14559	14278	14196	13909	13818	13532	13426	13140	13009	12745	12588	12349	12164	11952	11737	11553	11308
5-9	15716	15571	15668	15391	15534	15266	15391	15126	15241	14972	15081	14802	14905	14604	14725	14400	14542	14191	14357	13977	14169	13758
10-14	15686	15479	15829	15494	15887	15564	15936	15619	15977	15660	16009	15686	16023	15681	16033	15669	16039	15650	16042	15624	16041	15590
15-19	13224	13612	13411	13687	13527	13812	13635	13925	13737	14024	13831	14111	13909	14168	13984	14219	14056	14264	14124	14302	14188	14333
20-24	8596	10408	8743	10468	8844	10565	8941	10653	9033	10731	9120	10799	9197	10845	9271	10886	9343	10922	9413	10952	9480	10978
25-29	6573	8372	6698	8434	6789	8527	6876	8612	6959	8689	7039	8758	7110	8810	7180	8857	7248	8900	7314	8938	7378	8973
30-34	5437	6487	5530	6553	5593	6644	5653	6728	5711	6806	5765	6878	5812	6936	5859	6990	5903	7041	5947	7089	5988	7133
35-39	4464	5230	4542	5286	4597	5361	4649	5431	4699	5496	4747	5556	4789	5605	4830	5651	4869	5695	4908	5735	4945	5773
40-44	3675	4241	3752	4274	3810	4322	3866	4366	3920	4406	3972	4442	4019	4469	4066	4493	4111	4516	4155	4536	4198	4555
45-49	3017	3466	3080	3492	3126	3530	3171	3565	3214	3597	3256	3625	3294	3646	3331	3665	3367	3683	3402	3699	3437	3713
50-54	2403	2790	2445	2822	2474	2864	2501	2904	2528	2941	2553	2976	2575	3004	2597	3031	2618	3056	2638	3080	2657	3103
55-59	1945	2272	1970	2289	1984	2313	1997	2336	2009	2357	2020	2375	2029	2389	2037	2401	2045	2413	2052	2423	2058	2432
60-64	1523	1785	1523	1763	1514	1746	1505	1728	1495	1708	1484	1687	1471	1662	1458	1636	1445	1610	1432	1584	1418	1556
65-69	1256	1492	1255	1475	1248	1464	1239	1451	1231	1436	1221	1420	1210	1401	1199	1382	1187	1362	1175	1342	1163	1321
70-74	1052	1276	1059	1278	1060	1286	1061	1292	1061	1297	1060	1301	1058	1302	1056	1303	1054	1303	1051	1302	1049	1301
75-79	911	1135	934	1172	951	1213	968	1253	985	1292	1001	1329	1016	1364	1031	1398	1046	1431	1060	1464	1074	1495
80+	1536	1815	1579	1852	1614	1895	1648	1937	1582	1976	1714	2015	1745	2048	1775	2081	1804	2113	1833	2144	1862	2173

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	77961	77547	81111	82899	83734	88796	86205	94828	88515	100984	90659	107251	92570	113500	94330	119884	95934	126400	97379	133042	98662	139804
5-9	87858	81217	93011	88043	97727	95646	102423	103613	107090	111947	111715	120648	116212	129583	120678	138943	125103	148739	129481	158986	133802	169695
10-14	93574	82205	100212	90063	106495	98871	112868	108220	119316	118123	125826	128595	132296	139501	138832	151055	145422	163285	152055	176218	158717	189882
15-19	78385	69783	83915	76473	89144	83971	94445	91933	99806	100369	105215	109290	110590	118585	116016	128435	121485	138862	126987	149891	132512	161547
20-24	45170	45120	47406	48690	49376	52656	51297	56783	53163	61070	54971	65517	56678	70047	58333	74762	59932	79666	61473	84762	62952	90054
25-29	32588	35724	33934	38504	35064	41588	36132	44792	37137	48113	38074	51551	38916	55045	39698	58675	40417	62442	41073	66350	41663	70399
30-34	26989	33306	28335	36464	29523	40002	30683	43754	31812	47726	32906	51923	33941	56291	34945	60915	35917	65806	36855	70975	37757	76434
35-39	22374	26733	23570	29280	24643	32134	25700	35162	26738	38369	27755	41759	28730	45288	29687	49026	30623	52981	31538	57163	32430	61580
40-44	19831	17964	21037	19411	22149	21019	23261	22696	24370	24442	25474	26257	26552	28110	27627	30042	28697	32056	29759	34152	30812	36334
45-49	16039	13041	16993	13955	17869	14963	18743	15996	19613	17053	20476	18131	21318	19209	22154	20314	22985	21443	23808	22598	24621	23777
50-54	11288	9279	11787	9802	12215	10371	12624	10934	13015	11489	13385	12033	13725	12551	14048	13058	14351	13552	14635	14030	14898	14491
55-59	8576	6701	8916	7014	9198	7348	9463	7667	9709	7968	9936	8248	10137	8495	10321	8719	10488	8918	10636	9089	10766	9229
60-64	6686	4669	7005	4876	7284	5097	7554	5304	7815	5497	8067	5673	8302	5823	8529	5955	8746	6067	8954	6157	9152	6222
65-69	4912	3352	5138	3483	5333	3620	5522	3745	5703	3856	5876	3950	6036	4023	6190	4079	6336	4115	6474	4131	6604	4124
70-74	3283	2372	3406	2450	3506	2531	3599	2600	3684	2657	3761	2699	3828	2723	3887	2732	3940	2723	3984	2697	4021	2650
75-79	1801	1727	1811	1778	1804	1828	1787	1869	1760	1900	1724	1919	1678	1923	1622	1914	1558	1891	1485	1854	1403	1799
80+	3585	3026	3742	3122	3876	3219	4004	3300	4126	3365	4242	3410	4348	3431	4448	3431	4541	3408	4629	3361	4710	3287

Garissa

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	31288	30633	32187	31211	32838	31846	33391	32373	33843	32789	34192	33092	34412	33243	34537	33295	34564	33247	34492	33099	34320	32850
5-9	35259	32083	36909	33148	38326	34303	39673	35372	40945	36349	42132	37226	43201	37954	44184	38588	45073	39123	45863	39553	46544	39874
10-14	37553	32473	39767	33909	41764	35459	43719	36945	45619	38354	47454	39678	49180	40859	50831	41952	52394	42949	53858	43840	55211	44617
15-19	31458	27566	33300	28792	34960	30115	36583	31384	38160	32589	39681	33721	41111	34733	42477	35670	43770	36525	44979	37291	46096	37959
20-24	18128	17823	18812	18332	19364	18884	19870	19385	20326	19829	20732	20215	21070	20516	21357	20763	21593	20954	21774	21087	21898	21160
25-29	13078	14112	13466	14496	13751	14915	13996	15291	14199	15622	14359	15906	14467	16122	14535	16296	14562	16424	14548	16507	14493	16542
30-34	10831	13157	11244	13729	11578	14346	11885	14937	12163	15497	12410	16021	12617	16487	12794	16918	12941	17309	13054	17658	13134	17960
35-39	8979	10560	9353	11024	9664	11525	9955	12004	10223	12458	10468	12885	10680	13264	10869	13616	11033	13936	11171	14221	11281	14470
40-44	7958	7096	8348	7308	8686	7538	9010	7748	9318	7936	9607	8101	9871	8233	10115	8343	10339	8432	10541	8497	10718	8537
45-49	6437	5151	6743	5254	7008	5366	7260	5461	7499	5537	7722	5594	7925	5626	8111	5642	8281	5640	8433	5622	8565	5587
50-54	4530	3665	4677	3691	4790	3719	4890	3733	4976	3730	5048	3713	5102	3676	5143	3627	5170	3565	5184	3490	5183	3405
55-59	3442	2647	3538	2641	3607	2635	3665	2618	3712	2587	3747	2545	3769	2488	3779	2422	3779	2346	3767	2261	3745	2169
60-64	2683	1844	2780	1836	2857	1828	2926	1811	2988	1785	3042	1750	3086	1706	3123	1654	3151	1596	3172	1532	3184	1462
65-69	1971	1324	2039	1311	2092	1298	2139	1278	2180	1252	2216	1219	2244	1178	2266	1133	2283	1082	2293	1028	2297	969
70-74	1318	937	1352	922	1375	908	1394	888	1409	863	1419	833	1423	798	1423	759	1419	716	1411	671	1399	623
75-79	723	682	719	669	707	656	692	638	673	617	650	592	624	563	594	532	561	498	526	461	488	423
80+	1439	1195	1485	1175	1520	1154	1551	1127	1578	1093	1600	1052	1616	1005	1628	953	1636	896	1640	836	1638	772

Mandera

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	19930	19568	20508	19933	20928	20333	21286	20664	21580	20924	21807	21112	21953	21202	22038	21230	22061	21193	22020	21093	21916	20929
5-9	22460	20495	23517	21170	24426	21901	25291	22578	26108	23195	26872	23749	27560	24207	28194	24605	28769	24939	29279	25206	29722	25403
10-14	23921	20744	25338	21656	26617	22640	27870	23582	29089	24475	30266	25313	31375	26059	32435	26749	33441	27378	34384	27938	35256	28425
15-19	20039	17609	21217	18388	22280	19228	23321	20033	24332	20796	25308	21513	26227	22152	27105	22744	27936	23283	28716	23764	29435	24184
20-24	11548	11386	11986	11707	12341	12057	12666	12373	12961	12654	13223	12896	13441	13085	13628	13239	13782	13357	13901	13438	13984	13481
25-29	8331	9015	8580	9258	8764	9523	8922	9760	9054	9969	9158	10147	9229	10283	9275	10390	9294	10470	9288	10519	9255	10539
30-34	6900	8405	7164	8768	7379	9160	7576	9534	7755	9889	7915	10221	8049	10515	8164	10787	8259	11034	8334	11253	8387	11442
35-39	5720	6746	5959	7040	6159	7358	6346	7662	6519	7950	6676	8220	6813	8460	6936	8682	7042	8883	7132	9063	7204	9219
40-44	5070	4533	5319	4667	5536	4813	5744	4946	5941	5064	6127	5168	5297	5251	6455	5320	6599	5375	6729	5415	6844	5439
45-49	4100	3291	4297	3355	4466	3426	4628	3486	4781	3533	4925	3569	5056	3588	5176	3597	5286	3595	5384	3583	5469	3559
50-54	2886	2342	2980	2357	3053	2375	3117	2383	3173	2381	3220	2369	3255	2345	3282	2312	3300	2272	3309	2224	3309	2169
55-59	2192	1691	2254	1686	2299	1683	2337	1671	2367	1651	2390	1624	2404	1587	2411	1544	2412	1495	2405	1441	2392	1382
60-64	1709	1178	1771	1173	1821	1167	1865	1156	1905	1139	1940	1117	1969	1088	1993	1055	2011	1017	2025	976	2033	931
65-69	1256	846	1299	838	1333	829	1363	816	1390	799	1413	778	1432	752	1446	722	1457	690	1464	655	1467	617
70-74	839	598	861	589	876	580	889	567	898	550	905	531	908	509	908	484	906	457	901	428	893	397
75-79	460	436	458	427	451	419	441	407	429	394	415	378	398	359	379	339	358	317	336	294	312	269
80+	916	764	946	751	969	737	989	719	1006	697	1020	671	1031	641	1039	608	1044	571	1047	533	1046	492

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	26743	24833	28416	25971	29968	27231	31528	28473	33093	29692	34661	30885	36204	32011	37754	33118	39309	34205	40867	35269	42425	36308
5-9	30138	26009	32585	27583	34976	29332	37459	31111	40037	32915	42710	34742	45451	36547	48300	33383	51261	40250	54339	42146	57536	44070
10-14	32099	26325	35107	28216	38114	30321	41279	32494	44608	34732	48105	37031	51741	39344	55566	41729	59587	44186	63812	46714	68250	49313
15-19	26889	22347	29398	23958	31904	25752	34541	27604	37314	29511	40226	31472	43252	33445	46434	35481	49779	37577	53292	39736	56981	41954
20-24	15495	14449	16608	15254	17671	16148	18761	17050	19876	17956	21016	18867	22167	19756	23347	20653	24557	21558	25798	22470	27070	23387
25-29	11179	11440	11888	12063	12549	12754	13215	13449	13884	14147	14556	14845	15220	15525	15889	16209	16561	16897	17237	17589	17915	18283
30-34	9258	10666	9927	11424	10566	12268	11222	13138	11893	14033	12580	14952	13274	15876	13986	16828	14717	17808	15467	18815	16236	19850
35-39	7675	8561	8257	9173	8819	9855	9399	10558	9996	11282	10611	12025	11236	12773	11882	13544	12548	14337	13236	15154	13945	15993
40-44	6803	5753	7370	6081	7927	6446	8507	6815	9111	7187	9739	7561	10385	7928	11057	8299	11759	8675	12489	9054	13250	9436
45-49	5502	4176	5953	4372	6395	4589	6855	4803	7333	5014	7828	5221	8337	5418	8867	5612	9418	5803	9991	5991	10587	6175
50-54	3872	2972	4129	3071	4372	3180	4617	3283	4866	3378	5117	3465	5368	3540	5622	3607	5880	3667	6142	3719	6406	3763
55-59	2942	2145	3124	2197	3292	2254	3461	2302	3630	2343	3799	2375	3965	2396	4131	2409	4297	2413	4464	2409	4630	2397
60-64	2294	1495	2454	1528	2607	1563	2763	1593	2922	1616	3084	1634	3247	1642	3414	1645	3584	1642	3758	1632	3935	1616
65-69	1685	1074	1800	1091	1909	1110	2019	1124	2132	1134	2245	1138	2361	1135	2477	1127	2596	1114	2717	1095	2840	1071
70-74	1126	759	1193	768	1255	776	1316	781	1377	781	1438	777	1497	768	1556	755	1614	737	1672	715	1729	688
75-79	618	553	635	557	646	561	653	561	656	559	659	553	656	542	649	529	638	512	623	491	603	467
80+	1230	969	1311	978	1387	987	1465	991	1543	989	1622	982	1700	968	1780	948	1861	922	1943	891	2025	854

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	423327	499157	431538	509264	437595	521371	443559	533277	449425	544955	455187	556378	460544	566919	465926	577432	471338	587906	476776	598330	482239	608696
5-9	310482	349941	310611	350359	306986	352002	307121	353341	305017	354369	302674	355084	299698	355107	296983	354995	293925	354749	290725	354365	287379	353843
10-14	210772	221007	204582	213686	197015	206938	189104	199811	183852	192318	172262	184474	163236	176107	153945	167526	144385	158737	134554	149745	124450	140556
15-19	176741	193478	173046	188172	168240	183395	163189	178315	157894	172938	152356	167276	146491	161170	140441	154894	134207	148455	127787	141854	121180	135096
20-24	184947	243436	190904	247951	195990	253432	201104	258804	206243	264056	211402	269175	216439	273859	221551	278523	226740	233160	232007	287768	237351	292340
25-29	171530	223166	179767	229703	187277	237167	194892	244590	202506	251956	210415	259246	218172	256169	226074	273110	234120	230067	242313	287032	250654	294000
30-34	156815	177344	165101	183510	172744	190455	180505	197391	188379	204304	196360	211179	204310	217770	212413	224394	220670	231046	229081	237720	237649	244411
35-39	134677	141715	142227	146755	149239	152421	156364	158083	163599	163729	170937	169346	178260	174737	185725	180158	193334	135602	201088	191066	208988	196545
40-44	107290	102499	113440	105402	119164	108738	124984	112053	130894	115340	136891	118591	142878	121670	148982	124758	155205	127851	161547	130946	166009	134042
45-49	83863	76566	88317	75029	92428	79796	96603	81530	100839	83227	105132	54984	109410	86404	113770	87918	118213	39425	122740	90923	127350	92410
50-54	57424	53105	59397	52860	61103	52793	62822	52672	64551	52495	65290	52269	67994	51932	69725	51569	71483	51181	73269	50768	75082	50328
55-59	43337	40363	44408	39750	45266	39261	46120	38721	46971	38129	47818	37489	48628	36761	49448	36006	50276	35225	51114	34418	51961	33585
60-64	35076	33792	35970	33513	36691	33344	37411	33138	38130	32895	38845	32614	39532	32264	40227	31895	40929	31507	41640	31102	42359	30679
65-69	26360	26026	26879	25849	27264	25758	27544	25639	28017	25493	28385	25319	28727	25091	29072	24850	29416	24595	29766	24327	30116	24045
70-74	18201	18532	18362	16509	18425	18498	18478	18458	18521	18420	16555	18354	18566	13249	18574	18136	18577	18014	18577	17883	18572	17744
75-79	10987	11540	11209	11652	11375	11807	11539	11953	11701	12092	11860	12223	12009	12332	12159	12438	12309	12541	12461	12641	12613	12738
80+	15474	19444	15786	19632	16020	19892	16251	20140	16478	20374	16703	20594	16912	20777	17123	20956	17335	21129	17549	21298	17764	21461

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	44604	52560	45636	53886	46446	55436	47250	56977	48048	58506	48839	60020	49591	61452	50350	62891	51115	64338	51887	65792	52666	67250
5-9	32714	36848	32848	37072	32795	37427	32716	37752	32609	38045	32475	38306	32293	38492	32093	38665	31875	38823	31639	38966	31385	39093
10-14	22208	23271	21635	22610	20911	22003	20144	21348	19335	20647	18483	19901	17577	19089	16636	18246	15658	17372	14643	16466	13591	15529
15-19	18622	20373	18300	19911	17857	19500	17384	19052	16880	18567	16347	18045	15774	17470	15176	16870	14554	16246	13907	15598	13234	14926
20-24	19487	25633	20189	26236	20802	26947	21423	27651	22049	28349	22682	29038	23306	29685	23942	30336	24589	30988	25249	31643	25922	32298
25-29	18073	23501	19011	24305	19877	25217	20761	26133	21661	27050	22576	27967	23493	28852	24430	29746	25390	30650	26371	31562	27374	32482
30-34	16523	18674	17460	19417	18335	20250	19228	21090	20140	21934	21068	22781	22000	23605	22954	24440	23931	25285	24931	26139	25954	27003
35-39	14190	14922	15041	15528	15840	16206	16657	16890	17490	17578	18341	18269	19195	18941	20070	19622	20966	20312	21884	21009	22824	21715
40-44	11305	10793	11996	11153	12648	11562	13314	11972	13994	12383	14688	12793	15385	13189	16100	13588	16831	13992	17581	14399	18349	14809
45-49	8836	8062	9340	8256	9810	3484	10291	8711	10781	8935	11280	9157	11781	9366	12294	9576	12820	9786	13358	9998	13908	10210
50-54	6051	5592	6281	5593	6485	5613	6692	5628	6901	5636	7113	5639	7322	5629	7535	5617	7752	5601	7974	5582	8200	5560
55-59	4566	4250	4696	4206	4804	4175	4913	4137	5022	4094	5131	4044	5236	3985	5343	3922	5452	3855	5563	3785	5675	3711
60-64	3696	3558	3804	3546	3894	3545	3985	3541	4076	3532	4168	3518	4257	3497	4347	3474	4439	3448	4532	3420	4626	3389
65-69	2777	2740	2842	2735	2894	2739	2945	2739	2995	2737	3046	2731	3093	2720	3142	2707	3190	2692	3239	2675	3289	2657
70-74	1918	1957	1942	1958	1956	1967	1968	1973	1980	1978	1991	1980	1999	1978	2007	1975	2015	1971	2022	1966	2028	1960
75-79	1158	1215	1185	1233	1207	1255	1229	1277	1251	1298	1273	1319	1293	1337	1314	1355	1335	1372	1356	1390	1378	1407
80+	1630	2047	1669	2077	1700	2115	1731	2152	1762	2187	1792	2222	1821	2252	1850	2282	1880	2312	1910	2342	1940	2371

Homa Bay

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	27646	33217	28301	34072	28818	35068	29333	36058	29844	37042	30351	38017	30834	38941	31321	39871	31813	40806	32310	41746	32811	42689
5-9	20277	23287	20370	23441	20349	23676	20310	23892	20254	24087	20181	24263	20078	24392	19964	24512	19839	24623	19702	24724	19553	24816
10-14	13765	14707	13417	14297	12975	13919	12505	13510	12009	13072	11486	12605	10929	12097	10349	11567	9745	11018	9118	10448	8468	9857
15-19	11542	12875	11349	12590	11080	12335	10792	12057	10485	11755	10159	11430	9808	11071	9441	10695	9058	10304	8660	9897	8245	9475
20-24	12078	16199	12520	16589	12907	17046	13299	17499	13695	17949	14096	18393	14491	18811	14893	19232	15304	19654	15723	20078	16149	20502
25-29	11202	14852	11789	15368	12333	15952	12888	16538	13454	17126	14030	17714	14607	18283	15197	18858	15802	19439	16421	20026	17054	20619
30-34	10241	11801	10828	12278	11376	12810	11937	13347	12509	13887	13093	14430	13679	14958	14279	15494	14894	16037	15524	16586	16170	17141
35-39	8795	9430	9327	9819	9828	10252	10340	10689	10864	11129	11398	11571	11935	12003	12485	12440	13049	12882	13627	13331	14220	13784
40-44	7007	6821	7440	7052	7848	7314	8265	7577	8692	7840	9127	8103	9566	8357	10015	8614	10476	8874	10948	9136	11431	9401
45-49	5477	5095	5792	5221	6087	5367	6388	5513	6696	5657	7010	5800	7325	5935	7648	6071	7979	6207	8318	6344	8665	6481
50-54	3750	3534	3895	3537	4024	3551	4154	3562	4286	3568	4420	3572	4552	3567	4657	3561	4825	3552	4965	3542	5109	3530
55-59	2830	2686	2912	2660	2981	2641	3050	2618	3119	2592	3188	2562	3256	2525	3324	2486	3393	2445	3464	2401	3535	2355
60-64	2291	2249	2359	2242	2416	2243	2474	2241	2532	2236	2590	2229	2647	2216	2704	2202	2763	2187	2822	2170	2882	2152
65-69	1721	1732	1763	1729	1795	1732	1828	1734	1860	1733	1893	1730	1923	1723	1954	1716	1986	1707	2017	1697	2049	1686
70-74	1189	1237	1204	1238	1213	1244	1222	1249	1230	1252	1237	1254	1243	1254	1249	1252	1254	1250	1259	1248	1264	1244
75-79	718	768	735	780	749	794	763	808	777	822	791	835	804	847	817	859	831	870	844	882	858	893
80+	1011	1294	1035	1313	1055	1338	1075	1362	1094	1385	1114	1407	1132	1427	1151	1447	1170	1467	1189	1486	1209	1505

Kisii Central																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	47069	56017	47793	57088	48272	58378	48737	59643	49185	60880	49618	62086	50002	63191	50385	64291	50766	65384	51145	66470	51523	67548
5-9	34522	39271	34400	39275	34085	39414	33745	39519	33381	39589	32993	39623	32560	39581	32115	39525	31657	39454	31187	39367	30704	39266
10-14	23435	24802	22658	23954	21733	23171	20778	22347	19793	21485	18778	20585	17723	19629	16647	18652	15551	17654	14434	16636	13296	15598
15-19	19652	21713	19165	21094	18559	20535	17931	19943	17280	19320	16608	18666	15905	17965	15187	17246	14455	16510	13708	15759	12947	14992
20-24	20564	27319	21143	27795	21620	28377	22097	28945	22571	29499	23044	30037	23499	30525	23958	31010	24421	31492	24888	31969	25359	32441
25-29	19072	25047	19909	25749	20659	26556	21414	27356	22173	28147	22937	28929	23687	29668	24447	30408	25216	31148	25994	31887	26780	32626
30-34	17436	19902	18285	20571	19056	21325	19833	22077	20616	22824	21404	23565	22182	24273	22970	24984	23767	25696	24574	26409	25391	27123
35-39	14974	15904	15752	16451	16463	17067	17181	17680	17904	18291	18633	18897	19354	19477	20084	20059	20823	20642	21571	21226	22329	21811
40-44	11929	11503	12563	11815	13145	12175	13733	12532	14325	12885	14922	13233	15512	13562	16111	13890	16716	14219	17330	14547	17950	14875
45-49	9325	8592	9781	8747	10196	8935	10614	9119	11036	9298	11460	9472	11879	9631	12303	9789	12732	9945	13167	10101	13606	10255
50-54	6385	5960	6578	5926	6740	5911	6903	5891	7065	5865	7226	5833	7382	5789	7540	5742	7699	5692	7860	5640	8022	5585
55-59	4819	4530	4918	4456	4993	4396	5068	4331	5141	4260	5212	4183	5280	4097	5347	4009	5415	3918	5483	3824	5552	3727
60-64	3900	3792	3984	3757	4048	3734	4111	3706	4173	3675	4234	3639	4292	3596	4350	3551	4408	3504	4467	3455	4526	3404
65-69	2931	2921	2977	2898	3008	2884	3037	2868	3066	2848	3094	2825	3119	2797	3144	2767	3168	2735	3193	2703	3218	2668
70-74	2024	2085	2034	2075	2032	2071	2030	2066	2027	2058	2023	2048	2016	2034	2009	2019	2001	2003	1993	1987	1984	1969
75-79	1222	1295	1241	1306	1255	1322	1268	1337	1281	1351	1293	1364	1304	1375	1315	1385	1326	1395	1337	1404	1348	1414
80+	1720	2182	1748	2201	1767	2227	1786	2252	1803	2276	1821	2298	1836	2316	1852	2333	1867	2350	1883	2366	1898	2382

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	49820	55822	50556	56909	51032	58230	51492	59527	51934	60797	52358	62036	52731	63176	53101	64312	53468	65442	53834	66566	54197	67684
5-9	36539	39135	36389	39152	36034	39314	35653	39442	35247	39534	34815	39592	34337	39572	33846	39538	33343	39488	32826	39424	32297	39345
10-14	24805	24716	23967	23879	22976	23112	21953	22304	20899	21456	19815	20569	18690	19625	17545	18658	16379	17670	15193	16660	13986	15629
15-19	20800	21637	20273	21028	19620	20483	18944	19904	18246	19293	17525	18651	16773	17960	16006	17251	15224	16525	14429	15782	13619	15022
20-24	21766	27224	22365	27708	22856	28305	23346	28889	23833	29459	24317	30013	24782	30518	25250	31021	25721	31520	26196	32015	26675	32507
25-29	20187	24960	21060	25669	21840	26488	22625	27302	23413	28109	24203	28906	24980	29661	25765	30418	26558	31175	27360	31933	28170	32691
30-34	18455	19833	19342	20507	20145	21271	20954	22034	21768	22793	22587	23547	23393	24268	24208	24992	25033	25719	25866	26447	26708	27177
35-39	15850	15848	16662	16399	17404	17023	18152	17646	18905	18266	19662	18882	20410	19472	21167	20065	21932	20660	22705	21257	23487	21855
40-44	12627	11463	13290	11778	13897	12145	14509	12508	15126	12868	15746	13223	16359	13559	16979	13895	17606	14232	18241	14568	18882	14905
45-49	9870	8563	10347	8720	10779	8912	11214	9101	11653	9285	12093	9465	12527	9629	12966	9792	13410	9954	13859	10115	14312	10275
50-54	6758	5939	6959	5907	7126	5896	7293	5880	7459	5857	7625	5828	7785	5787	7946	5744	8109	5697	8273	5648	8438	5596
55-59	5100	4514	5203	4442	5279	4385	5354	4322	5428	4254	5500	4180	5568	4097	5635	4010	5703	3921	5771	3829	5840	3735
60-64	4128	3779	4214	3745	4279	3724	4343	3699	4406	3670	4468	3637	4526	3595	4585	3552	4643	3507	4702	3460	4761	3411
65-69	3102	2911	3149	2889	3180	2877	3209	2862	3238	2844	3265	2823	3289	2796	3313	2768	3337	2738	3361	2706	3385	2674
70-74	2142	2078	2151	2068	2149	2066	2145	2062	2140	2055	2134	2046	2126	2034	2117	2020	2107	2005	2098	1990	2087	1973
75-79	1293	1291	1313	1302	1327	1319	1340	1334	1352	1349	1364	1363	1375	1374	1386	1385	1396	1396	1407	1406	1418	1416
80+	1821	2174	1849	2194	1868	2222	1887	2248	1904	2273	1921	2296	1936	2315	1951	2334	1967	2352	1981	2369	1996	2386

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	15048	17242	15563	17848	16007	17214	16455	19232	16905	19931	17357	20631	17799	21310	18248	21999	18703	22696	19165	23402	19633	24117
5-9	11036	12088	11202	12279	11303	11622	11393	12743	11473	12960	11541	13167	11590	13348	11631	13524	11663	13695	11686	13860	11700	14019
10-14	7492	7634	7378	7489	7207	6833	7015	7206	6803	7034	6569	6840	6309	6620	6029	6382	5729	6128	5409	5857	5067	5569
15-19	6283	6683	6241	6595	6154	6055	6054	6431	5939	6325	5810	6203	5661	6058	5500	5901	5325	5731	5137	5548	4934	5353
20-24	6574	8409	6885	8690	7169	8368	7460	9334	7758	9657	8061	9981	8365	10294	8677	10611	8997	10931	9326	11255	9663	11583
25-29	6097	7709	6483	8050	6851	7831	7230	8821	7621	9215	8023	9613	8432	10005	8854	10405	9290	10812	9740	11227	10205	11648
30-34	5574	6126	5954	6431	6319	6288	6696	7119	7086	7472	7487	7831	7896	8186	8319	8549	8756	8920	9208	9298	9675	9684
35-39	4787	4895	5129	5143	5459	5033	5801	5701	6154	5988	6518	6280	6889	6568	7274	6863	7672	7165	8083	7473	8509	7787
40-44	3814	3541	4091	3694	4359	3590	4637	4041	4923	4218	5220	4397	5522	4573	5835	4753	6159	4936	6494	5122	6840	5311
45-49	2981	2645	3185	2735	3381	2635	3584	2940	3793	3044	4009	3148	4228	3248	4456	3349	4691	3452	4934	3556	5185	3661
50-54	2041	1834	2142	1853	2235	1743	2331	1900	2428	1920	2528	1938	2628	1952	2731	1965	2836	1976	2945	1986	3057	1994
55-59	1540	1394	1602	1393	1656	1296	1711	1396	1767	1394	1823	1390	1879	1382	1937	1372	1995	1360	2055	1346	2115	1331
60-64	1247	1167	1297	1175	1342	1101	1388	1195	1434	1203	1481	1209	1528	1213	1575	1215	1624	1216	1674	1216	1725	1216
65-69	937	899	969	906	997	850	1026	925	1054	932	1082	939	1110	943	1139	947	1167	949	1197	951	1226	953
70-74	647	642	662	649	674	611	685	666	697	674	707	681	718	686	727	691	737	695	747	699	756	703
75-79	391	399	404	408	416	390	428	431	440	442	452	453	464	464	476	474	488	484	501	494	514	505
80+	550	672	569	688	586	657	603	726	620	745	637	764	654	781	671	798	688	816	705	833	723	850

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	50064	58801	51411	60494	52513	62447	53613	64401	54712	66351	55808	68293	56863	70150	57931	72025	59011	73917	60103	75824	61207	77746
5-9	36719	41223	37004	41618	37079	42161	37122	42671	37132	43146	37109	43585	37029	43941	36925	44280	36799	44602	36649	44907	36475	45194
10-14	24927	26035	24373	25383	23642	24786	22857	24130	22017	23416	21120	22643	20155	21791	19141	20896	18077	19958	16962	18977	15796	17952
15-19	20902	22792	20616	22352	20189	21966	19725	21534	19222	21056	18680	20533	18087	19943	17462	19320	16803	18665	16109	17977	15381	17255
20-24	21872	28677	22743	29453	23519	30355	24308	31254	25108	32150	25919	33040	26724	33887	27547	34741	28388	35601	29247	36468	30125	37339
25-29	20286	26292	21416	27286	22474	28407	23557	29538	24665	30677	25798	31822	26938	32935	28109	34066	29311	35213	30546	36374	31814	37551
30-34	18546	20891	19669	21798	20730	22812	21818	23838	22933	24875	24075	25921	25226	26947	26410	27989	27628	29049	28878	30125	30163	31217
35-39	15927	16694	16944	17433	17909	18256	18900	19091	19916	19935	20958	20787	22010	21622	23092	22472	24205	23336	25349	24213	26525	25104
40-44	12688	12074	13514	12520	14300	13024	15107	13532	15935	14043	16783	14557	17641	15055	18524	15561	19431	16075	20365	16594	21324	17120
45-49	9918	9020	10522	9269	11092	9558	11676	9846	12276	10133	12890	10419	13509	10692	14146	10966	14800	11243	15473	11522	16164	11803
50-54	6791	6256	7076	6279	7333	6323	7593	6361	7858	6392	8128	6416	8395	6426	8669	6432	8950	6435	9236	6434	9530	6428
55-59	5125	4755	5291	4722	5432	4702	5575	4676	5718	4642	5863	4602	6004	4549	6148	4491	6295	4429	6444	4362	6595	4290
60-64	4148	3981	4285	3981	4403	3994	4522	4002	4642	4005	4763	4003	4881	3992	5002	3978	5124	3961	5249	3941	5376	3918
65-69	3117	3066	3202	3071	3272	3085	3341	3096	3411	3104	3480	3108	3547	3105	3615	3100	3683	3092	3752	3083	3822	3071
70-74	2153	2189	2188	2199	2211	2216	2233	2230	2255	2243	2275	2253	2292	2258	2309	2262	2326	2265	2342	2266	2357	2266
75-79	1299	1359	1335	1384	1365	1414	1395	1444	1424	1472	1454	1500	1483	1526	1512	1551	1541	1577	1571	1602	1601	1627
80+	1830	2291	1881	2332	1922	2383	1964	2432	2006	2481	2048	2528	2088	2571	2129	2614	2170	2657	2212	2699	2255	2741

N.Kisii (Nyamira)

	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
Age	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	48172	56272	48985	57341	49550	58634	50101	59902	50637	61140	51159	62347	51632	63453	52106	64552	52580	65644	53053	66728	53527	67803
5-9	35331	39450	35258	39449	34987	39587	34690	39690	34367	39758	34018	39791	33622	39745	33212	39685	32788	39610	32350	39520	31898	39415
10-14	23985	24915	23223	24060	22308	23273	21360	22444	20377	21577	19361	20672	18301	19711	17216	18728	16107	17724	14973	16700	13814	15657
15-19	20112	21812	19643	21187	19050	20625	18432	20030	17790	19403	17124	18745	16423	18039	15706	17316	14971	16576	14220	15820	13451	15048
20-24	21046	27444	21670	27918	22192	28501	22715	29071	23238	29625	23760	30164	24265	30652	24777	31136	25294	31617	25817	32093	26345	32564
25-29	19519	25161	20406	25864	21206	26672	22013	27474	22828	28268	23649	29051	24460	29791	25282	30531	26117	31271	26963	32011	27822	32749
30-34	17845	19993	18741	20662	19560	21419	20388	22173	21225	22922	22069	23665	22906	24374	23755	25085	24617	25798	25491	26511	26378	27225
35-39	15325	15976	16145	16524	16899	17142	17662	17757	18433	18369	19212	18977	19985	19558	20770	20140	21567	20724	22376	21308	23197	21893
40-44	12209	11555	12877	11868	13493	12229	14117	12587	14748	12940	15385	13289	16018	13618	16661	13947	17314	14275	17976	14604	18648	14931
45-49	9543	8632	10025	8786	10466	8974	10911	9158	11362	9338	11816	9512	12266	9671	12723	9828	13187	9985	13658	10140	14135	10294
50-54	6535	5987	6742	5952	6919	5937	7096	5917	7273	5890	7450	5857	7623	5813	7798	5765	7974	5715	8153	5662	8334	5606
55-59	4932	4550	5041	4476	5126	4415	5209	4349	5292	4278	5374	4201	5452	4114	5530	4025	5609	3933	5688	3838	5767	3741
60-64	3991	3810	4083	3773	4155	3750	4226	3722	4296	3691	4366	3655	4432	3611	4499	3566	4566	3518	4634	3469	4702	3417
65-69	3000	2934	3051	2911	3087	2897	3122	2880	3157	2860	3190	2837	3221	2808	3251	2778	3282	2746	3312	2713	3343	2678
70-74	2071	2095	2084	2084	2086	2080	2087	2075	2087	2067	2085	2057	2081	2043	2077	2027	2072	2011	2067	1994	2061	1977
75-79	1250	1301	1272	1312	1288	1328	1303	1343	1318	1357	1333	1370	1346	1380	1360	1390	1373	1400	1387	1410	1400	1419
80+	1761	2192	1792	2210	1814	2237	1836	2262	1857	2286	1877	2308	1896	2325	1915	2343	1934	2359	1953	2375	1972	2391

Rachuonyo

	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
Age	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	29279	35142	29791	35795	30152	36583	30506	37355	30851	38108	31187	38840	31495	39508	31802	40172	32111	40831	32419	41484	32728	42131
5-9	21474	24637	21443	24626	21291	24699	21122	24751	20938	24780	20738	24788	20509	24747	20271	24697	20024	24638	19768	24569	19504	24491
10-14	14578	15560	14123	15020	13575	14520	13006	13996	12415	13448	11803	12878	11163	12273	10508	11655	9836	11025	9149	10382	8446	9729
15-19	12224	13621	11946	13226	11593	12868	11223	12491	10839	12093	10439	11677	10018	11232	9586	10776	9143	10310	8689	9335	8224	9351
20-24	12792	17139	13179	17428	13505	17783	13831	18129	14158	18465	14484	18791	14801	19085	15122	19377	15447	19666	15776	19952	16108	20234
25-29	11864	15713	12410	16145	12904	16641	13404	17133	13908	17619	14417	18098	14920	18549	15431	19000	15950	19451	16477	19901	17011	20349
30-34	10846	12486	11398	12899	11903	13364	12414	13827	12931	14287	13454	14742	13972	15176	14498	15611	15033	16047	15577	16482	16129	16917
35-39	9315	9977	9819	10315	10283	10695	10754	11073	11230	11449	11712	11822	12190	12177	12677	12534	13171	12890	13673	13247	14183	13604
40-44	7421	7216	7831	7408	8211	7630	8596	7849	8985	8065	9379	8279	9771	8479	10169	8679	10574	8879	10985	9079	11402	9278
45-49	5800	5390	6097	5484	6369	5599	6644	5711	6922	5820	7203	5926	7482	6021	7766	6116	8053	6211	8346	6304	8643	6396
50-54	3972	3739	4100	3715	4210	3704	4321	3690	4431	3671	4542	3649	4650	3619	4759	3588	4870	3555	4982	3520	5096	3483
55-59	2997	2842	3066	2794	3119	2755	3172	2712	3224	2666	3276	2617	3325	2562	3375	2505	3425	2446	3476	2386	3526	2325
60-64	2426	2379	2483	2356	2528	2340	2573	2321	2617	2300	2661	2277	2703	2248	2746	2219	2788	2188	2831	2156	2875	2123
65-69	1823	1832	1856	1817	1879	1807	1901	1796	1923	1783	1945	1767	1965	1749	1984	1729	2004	1708	2024	1687	2044	1664
70-74	1259	1308	1268	1301	1270	1298	1271	1294	1271	1288	1271	1281	1270	1272	1268	1262	1266	1251	1263	1240	1260	1228
75-79	760	812	774	819	784	828	794	837	803	846	813	853	821	859	830	865	839	871	847	876	856	882
80+	1070	1369	1090	1380	1104	1396	1118	1411	1131	1425	1144	1438	1157	1448	1169	1458	1181	1467	1193	1477	1206	1485

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	43927	55765	44125	56058	44081	56517	44010	56916	43910	57252	43782	57524	43598	57669	43400	57777	43187	57847	42960	57878	42718	57869
5-9	32217	39095	31760	38566	31126	38158	30472	37712	29801	37230	29113	36712	28390	36123	27663	35521	26931	34906	26196	34279	25457	33640
10-14	21871	24590	20919	23522	19847	22432	18763	21326	17670	20205	16569	19073	15453	17914	14339	16763	13229	15619	12124	14485	11024	13363
15-19	18340	21615	17694	20713	16948	19880	16192	19031	15427	18169	14655	17295	13868	16395	13082	15499	12297	14607	11514	13722	10735	12844
20-24	19191	27196	19520	27294	19743	27472	19953	27622	20150	27741	20334	27830	20489	27858	20637	27869	20775	27862	20905	27836	21025	27793
25-29	17799	24934	18381	25285	18865	25709	19337	26105	19795	26470	20239	26804	20654	27076	21058	27327	21452	27557	21834	27765	22204	27951
30-34	16272	19813	16882	20200	17402	20646	17910	21067	18405	21464	18887	21834	19341	22152	19786	22453	20219	22734	20641	22995	21052	23236
35-39	13975	15832	14543	16154	15034	16523	15514	16872	15984	17201	16442	17509	16875	17775	17300	18026	17715	18262	18119	15482	18513	18686
40-44	11133	11451	11599	11602	12004	11787	12401	11959	12789	12117	13167	12261	13526	12377	13877	12483	14221	12580	14556	12667	14883	12743
45-49	8702	3554	9031	8589	9311	8650	9585	8702	9852	8744	10112	8776	10357	8789	10597	8797	10831	8799	11059	6795	11281	8785
50-54	5959	5933	6073	5819	6155	5723	6233	5622	6307	5515	6376	5404	6437	5283	6495	5160	6550	5036	6602	4911	6651	4785
55-59	4497	4509	4541	4376	4560	4256	4576	4133	4589	4006	4599	3876	4603	3739	4606	3603	4607	3466	4606	3329	4603	3193
60-64	3640	3775	3678	3689	3696	3615	3712	3537	3725	3456	3736	3372	3742	3282	3747	3191	3750	3100	3752	3009	3752	2917
65-69	2735	2908	2748	2845	2746	2792	2743	2736	2737	2678	2730	2618	2720	2552	2708	2486	2695	2420	2682	2353	2668	2286
70-74	1889	2076	1878	2037	1856	2005	1833	1971	1810	1935	1785	1898	1758	1856	1730	1815	1702	1772	1674	1730	1645	1687
75-79	1140	1289	1146	1283	1146	1280	1145	1276	1143	1270	1141	1264	1137	1254	1133	1245	1128	1234	1123	1223	1117	1211
80+	1606	2172	1614	2161	1614	2156	1612	2149	1610	2140	1607	2129	1601	2114	1595	2097	1588	2079	1581	2060	1574	2040

	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
Age	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Maes	females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	15218	17657	15615	18137	15937	18694	16259	19251	16580	19804	16699	20354	17207	20877	17518	21405	17832	21935	18150	22469	18471	23006
5-9	11151	12379	11239	12478	11253	12621	11258	12755	11252	12878	11237	12990	11205	13077	11166	13159	11120	3236	11067	'3306	11007	13374
10-14	7577	7816	7403	7610	7175	7420	6932	7213	5672	5989	5395	6749	6099	6485	5788	6210	5462	5923	5122	5623	4767	5312
15-19	6354	6844	6262	6701	6127	6576	5982	6437	5825	5265	5657	6120	5473	5935	5280	5742	5077	5539	4865	5327	4642	5106
20-24	6649	8611	5908	8830	7138	9087	7372	9343	7609	9596	7849	9847	8087	10085	8330	10324	8578	10565	8832	10807	9091	1049
25-29	6166	7395	6505	8181	6821	8504	7144	8829	7474	9156	7812	9484	8151	9802	3500	10124	S857	10450	9224	10779	9601	11112
30-34	5637	6273	5974	6535	5291	6829	6616	7126	5949	7425	7290	7726	7633	8020	7986	8318	8349	8621	8721	3927	9103	9238
35-39	4841	5013	5146	5226	5435	5465	5732	5707	6035	5950	6346	6195	6660	6435	6983	6678	7314	6925	7655	7175	8005	429
40-44	3857	3625	4105	3754	4340	3899	4581	4045	4629	4192	5082	4338	5338	4481	5601	4625	5872	4770	6150	4917	6435	5066
45-49	3015	2708	3196	2779	3366	2861	3541	2943	3720	3025	3903	3105	4088	3182	4277	3259	4472	3337	4672	3414	487S	3493
50-54	2064	1878	2149	1883	2225	1893	2303	1901	2381	1908	2461	1912	2540	1912	2621	1912	2704	1910	2789	1907	2876	1902
55-59	1558	1428	1607	1416	1649	1406	1691	1393	1733	1386	1775	1371	1817	1354	1359	1335	1902	1314	1946	1293	1990	1269
60-64	1261	1195	1302	1194	1336	1196	1371	1196	1407	1195	1442	1193	1477	1188	1512	1182	1548	1176	1585	1168	1622	1160
65-69	-948	921	973	921	993	924	1013	926	1034	926	1054	926	1073	924	1093	921	1113	918	1133	914	1154	909
70-74	654	657	664	659	671	663	677	667	683	669	689	671	694	672	598	672	703	672	707	672	711	671
75-79	395	403	406	415	414	423	423	432	432	439	440	447	449	454	457	461	466	468	474	475	483	481
80+	556	688	571	699	583	713	596	727	608	740	620	753	632	765	644	777	656	788	668	800	680	811

Bondo

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	22669	27291	23011	27698	23234	28205	23450	28694	23658	29165	23858	29615	24033	30013	24208	30402	24381	30784	24553	31158	24723	31522
5-9	16626	19133	16562	19055	16406	19043	16237	19012	16056	18965	15864	18901	15650	18799	15430	18691	15204	18576	14971	18453	14733	18324
10-14	11287	12083	10909	11622	10461	11195	9998	10751	9520	10292	9029	9819	8518	9323	7998	8820	7469	8312	6929	7798	6380	7279
15-19	9464	10578	9227	10234	8933	9921	8628	9595	8312	9255	7986	8904	7645	8532	7297	8155	6942	7773	6581	7387	6213	6996
20-24	9904	13310	10179	13486	10406	13710	10632	13926	10857	14132	11080	14328	11295	14498	11511	14665	11729	14827	11948	14985	12168	15139
25-29	9185	12203	9586	12493	9944	12830	10304	13161	10665	13484	11028	13799	11385	14091	11746	14380	12110	14665	12478	14947	12850	15225
30-34	8397	9696	8804	9981	9172	10303	9543	10621	9916	10934	10292	11241	10662	11529	11036	11815	11415	12098	11797	12379	12184	12657
35-39	7212	7748	7584	7982	7924	8246	8267	8506	8612	8762	8959	9014	9302	9251	9649	9486	10001	9719	10355	9950	10714	10178
40-44	5745	5604	6049	5733	6327	5882	6608	6029	6890	6173	7175	6312	7456	6441	7740	6569	8028	6695	8319	6819	8613	6942
45-49	4491	4186	4709	4244	4907	4317	5107	4387	5308	4454	5510	4518	5710	4574	5911	4629	6115	4683	6321	4735	6529	4786
50-54	3075	2903	3167	2875	3244	2856	3321	2834	3398	2810	3474	2782	3548	2749	3623	2715	3698	2680	3773	2644	3849	2606
55-59	2321	2207	2368	2162	2403	2124	2438	2083	2473	2041	2506	1995	2538	1946	2569	1896	2601	1844	2632	1792	2664	1739
60-64	1878	1848	1918	1823	1948	1804	1978	1783	2007	1760	2036	1736	2063	1708	2090	1679	2117	1650	2144	1620	2172	1589
65-69	1412	1423	1433	1406	1448	1393	1461	1380	1475	1364	1488	1348	1499	1328	1510	1308	1522	1288	1533	1267	1544	1245
70-74	975	1016	979	1007	978	1001	977	994	975	986	972	977	969	966	965	955	961	943	957	931	952	919
75-79	588	631	598	634	604	639	610	643	616	647	622	651	627	653	632	655	637	657	642	658	647	660
80+	829	1063	842	1068	851	1076	859	1084	867	1090	875	1096	883	1100	890	1103	897	1106	904	1109	911	1111

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	29811	33738	30752	34758	31551	35935	32354	37113	33161	38290	33970	39463	34759	40587	35560	41721	36372	42864	37197	44017	38033	45177
5-9	21865	23653	22134	23913	22278	24262	22402	24591	22506	24899	22588	25186	22635	25423	22666	25649	22682	25865	22681	26069	22665	26262
10-14	14843	14938	14579	14585	14205	14263	13794	13906	13344	13513	12856	13085	12320	12608	11749	12104	11142	11574	10498	11016	9815	10432
15-19	12446	13077	12331	12843	12130	12640	11903	12410	11650	12151	11370	11865	11056	11538	10719	11191	10357	10824	9970	10436	9557	10027
20-24	13024	16454	13604	16923	14131	17468	14669	18011	15218	18553	15777	19092	16336	19606	16909	20124	17497	20645	18100	21170	18719	21697
25-29	12079	15085	12810	15678	13503	16347	14216	17022	14949	17703	15703	18388	16466	19055	17254	19733	18067	20420	18905	21116	19768	21821
30-34	11043	11987	11765	12525	12455	13127	13167	13737	13900	14355	14654	14979	15420	15590	16212	16213	17029	16846	17872	17488	18743	18140
35-39	9484	9579	10135	10016	10760	10506	11406	11002	12071	11504	12757	12012	13454	12510	14175	13017	14919	13532	15688	14056	16482	14587
40-44	7556	6928	8084	7194	8592	7495	9117	7798	9658	8104	10216	8411	10784	8711	11370	9014	11977	9322	12603	9633	13250	9949
45-49	5906	5175	6294	5326	6664	5500	7046	5674	7440	5848	7846	6021	8258	6186	8683	6352	9122	6520	9576	6689	10044	6859
50-54	4044	3589	4233	3608	4406	3639	4582	3666	4763	3689	4947	3707	5132	3718	5321	3726	5516	3732	5716	3735	5921	3735
55-59	3052	2728	3165	2713	3264	2706	3364	2695	3466	2679	3569	2659	3670	2632	3774	2602	3880	2568	3988	2532	4098	2493
60-64	2470	2284	2563	2287	2645	2298	2729	2306	2813	2311	2899	2313	2984	2310	3070	2304	3158	2297	3249	2288	3341	2277
65-69	1856	1759	1915	1764	1966	1775	2016	1784	2067	1791	2118	1796	2168	1796	2219	1795	2270	1793	2322	1790	2375	1785
70-74	1282	1256	1308	1263	1328	1275	1348	1285	1367	1294	1385	1302	1401	1306	1418	1310	1434	1313	1449	1316	1465	1317
75-79	774	780	799	795	820	814	842	832	863	850	885	867	906	883	928	899	950	914	972	930	995	945
80+	1090	1314	1125	1340	1155	1371	1185	1402	1216	1432	1246	1461	1276	1487	1307	1514	1338	1541	1369	1567	1401	1593

RIFT VALLEY

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
			0-4																			
5-9	598262	602245	617747	594100	621793	600003	625466	605257	628755	609835	631649	613714	633732	616212	635600	618295	637247	619947	638665	621152	639847	621895
10-14	554630	561928	577665	560006	586610	571526	595434	582771	604127	593718	612681	604342	620687	613962	628727	623525	636798	633023	644901	642448	653035	651790
15-19	506380	517622	532065	521116	545094	537300	558223	553539	571443	569810	584747	586089	597744	601707	610989	617579	624485	633704	638237	650080	652251	666704
20-24	435041	453374	458872	458242	471910	474329	485113	490571	498474	506946	511988	523432	525311	539430	538929	555757	552847	572411	567072	589395	581610	606707
25-29	343495	377292	362835	381146	373677	394325	384672	407621	395816	421017	407104	434494	418264	447555	429680	460877	441359	474461	453306	488307	465525	502414
30-34	275627	304808	291184	308339	299922	319429	308786	330637	317771	341951	326874	353354	335875	364442	345083	375766	354504	387326	364142	399122	374001	411155
35-39	209105	221958	220193	225321	226077	234234	232023	243280	238029	252448	244092	261728	250048	270818	256128	280125	262336	289651	268673	299398	275141	309366
40-44	163958	169685	172375	172261	176700	179081	181060	186002	185456	193018	189882	200118	194214	207074	198631	214197	203133	221487	207724	228946	212404	236575
45-49	126464	126348	132772	127535	135916	131839	139079	136176	142261	140540	145458	144925	148575	149166	151748	153489	154979	157892	158269	162378	161619	166944
50-54	98750	96888	103617	97643	106010	100779	108416	103931	110834	107095	113261	110267	115623	113320	118027	116426	120472	119585	122961	122798	125494	126063
55-59	75453	73619	79340	74445	81344	77094	83366	79771	85404	82472	87457	85192	89467	87835	91517	90534	93607	93288	95738	96097	97911	98962
60-64	57401	57058	60206	57581	61573	59511	62946	61455	64325	63411	65709	65375	67053	67274	68421	69208	69811	71179	71226	73185	72665	75228
65-69	40198	43625	41624	43560	42018	44542	42393	45509	42747	46457	43080	47384	43363	48238	43637	49093	43902	49947	44157	50801	44403	51654
70-74	30522	33967	31543	33862	31778	34570	31995	35262	32193	35937	32373	36593	32512	37189	32641	37783	32761	38372	32870	38959	32968	39540
75-79	23775	26115	24719	26141	25057	26799	25388	27450	25711	28095	26026	28731	26315	29326	26605	29925	26893	30528	27181	31135	27468	31745
80+	19958	20070	21152	20397	21856	21228	22572	22072	23300	22928	24039	23796	24774	24648	25527	25521	26299	26415	27090	27331	27900	28268
	71822	69020	79375	72658	85309	78174	91433	83883	97747	89781	104251	95865	110874	102019	117713	108392	124775	114987	132065	121807	139588	128855

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	31674	23087	31944	22997	32038	22986	32112	22947	32164	22880	32194	22785	32181	22637	32156	22474	32118	22295	32068	22100	32004	21889
5-9	29364	21541	29871	21678	30226	21895	30570	22094	30904	22275	31227	22437	31518	22555	31808	22664	32095	22766	32381	22858	32664	22941
10-14	26809	19843	27513	20172	28086	20584	28660	20986	29232	21378	29803	21759	30353	22104	30910	22448	31475	22790	32046	23129	32625	23466
15-19	23032	17380	23728	17738	24316	18171	24906	18599	25499	19019	26095	19433	26675	19817	27265	20201	27864	20586	28473	20970	29091	21354
20-24	18186	14463	18762	14754	19254	15106	19749	15454	20248	15796	20749	16131	21239	16442	21738	16752	22245	17063	22761	17374	23285	17684
25-29	14592	11685	15057	11936	15454	12237	15853	12535	16255	12829	16660	13119	17056	13388	17458	13659	17867	13929	18284	14201	18707	14472
30-34	11071	8509	11386	8722	11649	8973	11912	9223	12176	9471	12441	9717	12697	9949	12958	10182	13222	10417	13490	10652	13762	10889
35-39	8680	6505	8914	6668	9105	6860	9296	7052	9487	7242	9678	7430	9862	7607	10049	7786	10238	7965	10430	8146	10624	8327
40-44	6695	4844	6866	4937	7003	5051	7140	5163	7277	5273	7414	5380	7545	5480	7677	5579	7811	5678	7947	5777	8084	5876
45-49	5228	3714	5358	3780	5462	3861	5566	3940	5670	4018	5773	4094	5871	4163	5971	4232	6072	4301	6174	4369	6277	4437
50-54	3995	2822	4103	2882	4191	2953	4280	3024	4369	3094	4457	3163	4543	3227	4630	3291	4718	3355	4807	3419	4897	3483
55-59	3039	2187	3113	2229	3173	2280	3232	2330	3291	2379	3349	2427	3405	2471	3461	2516	3519	2560	3576	2604	3635	2648
60-64	2128	1672	2152	1686	2165	1706	2176	1725	2187	1743	2196	1759	2202	1772	2208	1784	2213	1796	2217	1807	2221	1818
65-69	1616	1302	1631	1311	1637	1324	1643	1337	1647	1348	1650	1359	1651	1366	1651	1373	1651	1380	1650	1386	1649	1392
70-74	1259	1001	1278	1012	1291	1027	1303	1041	1315	1054	1326	1067	1336	1077	1346	1088	1355	1098	1365	1108	1374	1117
75-79	1057	769	1094	790	1126	813	1159	837	1192	860	1225	883	1258	905	1291	928	1326	950	1360	972	1396	995
80+	3802	2646	4104	2813	4396	2995	4694	3180	5000	3368	5313	3559	5630	3748	5955	3940	6289	4135	6631	4334	6982	4535

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	12123	33696	12240	33573	12290	33561	12332	33510	12365	33417	12391	33284	12401	33075	12405	32843	12406	32588	12401	32309	12392	32006
5-9	11239	31440	11446	31646	11594	31969	11739	32265	11881	32534	12019	32776	12145	32954	12271	33121	12397	33275	12523	33416	12648	33545
10-14	10261	28961	10542	29449	10774	30054	11006	30646	11238	31224	11471	31786	11696	32297	11925	32805	12157	33311	12393	33813	12632	34312
15-19	3816	25366	9092	25896	9327	26532	9564	27160	9803	27779	10044	28388	10279	28954	10519	29521	10763	30089	11011	30657	11264	31225
20-24	6961	21109	7189	21539	7386	22057	7584	22568	7784	23071	7986	23564	8184	24022	8386	24481	8592	24940	8802	25399	9016	25857
25-29	5585	17054	5769	17425	5928	17867	6088	18306	6249	18738	6412	19164	6572	19561	6735	19960	6901	20360	7071	20760	7243	21160
30-34	4237	12419	4363	12733	4468	13102	4574	13469	4681	13833	4788	14195	4893	14536	4999	14880	5107	15226	5217	15573	5329	15922
35-39	3322	9494	3415	9735	3492	10017	3570	10298	3647	10577	3725	10853	3800	11115	3877	11378	3955	11643	4034	11903	4114	12175
40-44	2563	7069	2631	7207	2686	7374	2742	7539	2798	7701	2853	7860	2907	8006	2962	8153	3017	8300	3073	3446	3130	8592
45-49	2001	5421	2053	5518	2095	5637	2138	5754	2180	5869	2222	5980	2262	6082	2304	6184	2345	6286	2388	6387	2430	6488
50-54	1529	4119	1572	4207	1608	4312	1644	4416	1680	4519	1716	4620	1751	4715	1786	4809	1822	4904	1859	4998	1896	5093
55-59	1163	3192	1193	3254	1217	3329	1241	3402	1265	3475	1289	3546	1312	3611	1335	3676	1359	3742	1383	3807	1407	3872
60-64	815	2441	825	2462	830	2491	336	2520	841	2546	845	2570	849	2589	852	2608	855	2625	857	2642	360	2658
65-69	619	1900	625	1914	628	1934	631	1952	633	1969	635	1985	636	1996	637	2007	638	2017	638	2026	639	2035
70-74	482	1461	490	1477	495	1499	501	1520	506	1540	511	1558	515	1574	519	1590	524	1605	528	1619	532	1634
75-79	404	1123	419	1153	432	1187	445	1222	458	1256	472	1291	485	1323	498	1356	512	1389	526	1422	540	1455
80+	1455	3862	1573	4106	1686	4373	1803	4644	1922	4920	2045	5199	2170	5476	2298	5758	2429	6044	2564	6336	2703	6632

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	35619	12476	36507	12447	27207	12462	37893	12461	38563	12446	39216	12415	39824	12356	40424	12288	41015	12211	41596	12126	42166	12031
5-9	33021	11641	34138	11788	35102	11870	36074	11998	37053	12117	38038	12225	39005	12311	39987	12392	40986	12469	42002	12542	43035	12610
10-14	30149	10723	31443	10918	32618	11159	33819	11396	35048	11629	36304	11856	37563	12065	38859	12274	40194	12482	41568	12691	42983	12898
15-19	25901	9392	27118	9601	28238	9852	29390	10100	30573	10346	31787	10588	33011	10816	34276	11045	35583	11275	36933	11506	38328	11738
20-24	20451	7816	21442	7986	22360	8190	23305	8392	24277	3592	25275	8789	26284	8974	27328	9159	28407	9346	29524	9533	30678	9720
25-29	16410	6315	17208	6460	17947	6634	18708	6807	19490	6979	20294	7148	21107	7307	21947	7468	22817	7629	23716	7791	24646	7954
30-34	12450	4598	13013	4721	13528	4865	14057	5009	14599	5152	15155	5294	15713	5430	16290	5567	16885	5705	17499	5845	18132	5985
35-39	9762	3515	10187	3609	10573	3719	10969	3829	11375	3939	11789	4048	12205	4152	12633	4257	13074	4363	13529	4469	13997	4577
40-44	7529	2617	7846	2672	8133	2738	8426	2804	8725	2868	9031	2932	9337	2991	9651	3050	9975	3110	10308	3170	10651	3230
45-49	5879	2007	6123	2046	6344	2093	6568	2140	6798	2186	7032	2231	7266	2272	7507	2314	7754	2356	8008	2397	8270	2439
50-54	4492	1525	4689	1560	4868	1601	5051	1642	5238	1683	5430	1723	5622	1761	5820	1799	6025	1838	6235	1876	6452	1915
55-59	3417	1182	3558	1206	3684	1236	3814	1265	3945	1294	4080	1322	4214	1349	4352	1375	4493	1402	4639	1429	4789	1455
60-64	2393	904	2460	913	2514	925	2568	937	2622	948	2675	959	2725	967	2775	976	2826	984	2876	992	2926	999
65-69	1817	704	1864	709	1902	718	1938	726	1974	733	2010	740	2043	746	2076	751	2109	756	2141	761	2173	765
70-74	1416	541	1461	548	1499	557	1536	565	1577	573	1616	581	1654	588	1692	595	1731	601	1770	608	1810	614
75-79	1133	416	1250	427	1308	441	1368	454	1429	468	1492	481	1557	494	1624	507	1693	520	1764	534	1839	547
30+	4276	1430	4691	1522	5105	1624	5539	1727	5995	1832	6472	1939	6967	2046	7487	2154	8031	2265	8601	2378	9199	2493

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	females	2009 Males	Females	2010 Males	Females
0-4	40395	34793	40580	35303	40539	35951	40468	36564	40368	37140	40236	37677	40052	38131	39850	38559	39630	38961	39393	39335	39139	39679
5-9	37449	32463	37947	33277	38245	34245	38525	35206	38787	36159	39029	37102	39228	37991	39419	38885	39602	39783	39778	40684	39946	41586
10-14	34191	29904	34951	30966	35538	32194	36117	33440	36688	34703	37250	35981	37778	37233	38306	38514	38836	39826	39367	41167	39898	42538
15-19	29374	26192	30143	27230	30767	28421	31387	29636	32003	30874	32615	32134	33200	33379	33789	34659	34381	35974	34977	37324	35577	38710
20-24	23193	21797	23835	22649	24362	23627	24888	24625	25412	25641	25934	26674	26434	27694	26939	28742	27448	29818	27960	30922	28476	32056
25-29	18610	17609	19126	18322	19554	19139	19979	19974	20402	20826	20823	21693	21227	22551	21635	23434	22046	24342	22460	25275	22877	26233
30-34	14119	12823	14464	13389	14739	14035	15012	14697	15282	15375	15549	16068	15803	16758	16058	17470	16314	18203	16572	18960	16830	19739
35-39	11070	9803	11323	10236	11520	10730	11715	11237	11907	11755	12096	12286	12274	12814	12453	13358	12633	13920	12813	14498	12993	15094
40-44	8539	7299	8722	7578	8861	7899	8996	8227	9133	8559	9266	6897	9390	9230	9514	9572	9638	9923	9762	10283	9886	10652
45-49	6668	5597	6807	5802	6911	6038	7015	6279	7116	6522	7215	6769	7307	7012	7400	7261	7492	7515	7584	7776	7676	8043
50-54	5095	4253	5212	4424	5303	4619	5394	4819	5483	5023	5571	5230	5654	5435	5738	5646	5821	5863	5905	6085	5989	6314
55-59	3876	3296	3955	3422	4014	3566	4073	3713	4130	3862	4186	4014	4238	4163	4290	4316	4342	4473	4393	4635	4445	4800
60-64	2714	2520	2734	2588	2739	2669	2743	2749	2744	2829	2744	2909	2741	2985	2736	3062	2730	3139	2724	3217	2716	3296
65-69	2061	1962	2072	2012	2072	2071	2070	2130	2067	2189	2062	2247	2055	2301	2046	2356	2037	2412	2027	2467	2017	2523
70-74	1605	1509	1624	1553	1634	1606	1643	1658	1651	1711	1658	1764	1663	1815	1668	1866	1672	1919	1677	1972	1680	2025
75-79	1348	1159	1389	1212	1425	1272	1460	1333	1496	1396	1531	1461	1566	1525	1600	1592	1636	1660	1671	1731	1707	1804
80+	4849	3987	5214	4318	5562	4684	5916	5067	6276	5468	6641	5885	7007	6313	7380	6760	7760	7226	8146	7714	8539	8221

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Female;	2010 Males	Females
0-4	11925	39447	12158	39197	12347	11939	12521	38933	12690	38728	12852	38473	12999	38129	13143	37758	13284	37359	13422	36933	13556	36480
5-9	11055	36806	11378	36947	11649	11372	11920	37487	12193	37704	12466	37886	12731	37990	13001	38077	13275	38147	13553	38199	13836	36233
10-14	10094	33904	10480	34381	10824	10691	11175	35606	11533	36186	11897	36742	12261	37232	12634	37714	13018	38188	13413	38653	13819	39108
15-19	8672	29696	9039	30233	9371	9436	9712	31556	10060	32194	10417	32814	10775	33378	11144	33939	11525	34494	11918	35045	12322	35589
20-24	6847	24713	7147	25147	7420	7846	7701	26220	7988	26737	8283	27238	8579	27693	8885	28145	9201	28592	9527	29034	9862	29471
25-29	5494	19965	5736	20343	5956	6356	6182	21268	6413	21716	6651	22152	6889	22550	7136	22947	7390	23341	7653	23731	7924	24118
30-34	4168	14538	4337	14866	4489	4661	4545	15649	4804	16032	4966	16408	5129	16757	5296	17106	5469	17455	5646	17802	5829	18147
35-39	3268	11114	3395	11365	3509	3563	3625	11965	3743	12258	3863	12545	3984	12813	4107	13080	4235	13347	4366	13613	4500	13877
40-44	2521	8276	2615	8414	2699	2623	2784	8759	2871	8925	2960	9085	3048	9230	3138	9373	3231	9515	3326	9655	3424	9793
45-49	1968	6346	2041	6442	2105	2005	2170	6685	2237	6801	2304	6913	2372	7012	2441	7110	2511	7206	2584	7301	2659	7395
50-54	1504	4822	1563	4912	1615	1534	1669	5131	1724	5237	1779	5341	1835	5435	1892	5529	1951	5622	2012	5714	2074	5805
55-59	1144	3737	1186	3799	1223	1184	1260	3953	1298	4027	1337	4098	1375	4163	1415	4226	1455	4289	1497	4351	1540	4413
60-64	801	2857	820	2874	834	886	849	2927	863	2950	877	2970	889	2985	902	2998	915	3010	928	3021	941	3030
65-69	608	2225	621	2234	631	688	641	2268	650	2282	659	2294	667	2301	675	2307	683	2312	691	2316	698	2319
70-74	474	1711	487	1725	498	533	508	1766	519	1784	530	1801	540	1815	550	1827	561	1840	571	1851	582	1862
75-79	398	1315	417	1346	434	422	452	1420	470	1456	489	1492	508	1525	528	1559	548	1592	569	1625	591	1658
80+	1432	4521	1563	4794	1694	1555	1830	5396	1973	5702	2121	6010	2274	6313	2434	6619	2601	6929	2775	7242	2957	7558

Koibatek																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	27723	11909	39984	11998	39926	12131	39839	12251	39722	12357	39576	12449	39376	12513	39159	12568	38925	12614	38674	12651	38407	12677
5-9	25701	11112	37390	11309	37667	11555	37926	11796	38166	12031	38388	12259	38565	12467	38735	12675	38897	12880	39052	13084	39198	13287
10-14	23465	10236	34438	10524	35001	10863	35556	11204	36101	11546	36638	11889	37140	12219	37642	12554	38145	12894	38648	13240	39151	13591
15-19	20160	3965	29701	9254	30302	9590	30899	9930	31491	10272	32079	10618	32639	10954	33203	11297	33770	11647	34339	12004	34911	12368
20-24	15917	7461	23485	7697	23994	7973	24501	8251	25006	8531	25507	8814	25988	9088	26472	9368	26959	9654	27450	9945	27943	10242
25-29	12772	6027	18847	6227	19258	6458	19668	6692	20075	6929	20480	7168	20869	7401	21260	7638	21654	7881	22051	8129	22449	8381
30-34	9690	4389	14252	4550	14517	4736	14779	4924	15038	5115	15294	5309	15536	5499	15780	5694	16024	5894	16269	6098	16515	6306
35-39	7598	3355	11157	3479	11346	3621	11533	3765	11716	3911	11897	4059	12067	4205	12237	4354	12408	4507	12579	4663	12749	4823
40-44	5860	2498	8594	2576	8727	2666	8859	2756	8987	2848	9114	2940	9231	3029	9349	3120	9467	3213	9584	3307	9701	3403
45-49	4576	1916	6707	1972	6807	2038	6905	2104	7002	2170	7096	2237	7184	2301	7272	2367	7359	2433	7446	2501	7533	2570
50-54	3496	1456	5135	1503	5223	1559	5310	1615	5395	1671	5480	1728	5559	1784	5638	1840	5718	1898	5797	1957	5877	2017
55-59	2660	1128	3897	1163	3954	1203	4009	1244	4064	1285	4117	1326	4166	1366	4215	1407	4264	1448	4313	1491	4362	1534
60-64	1863	863	2694	880	2698	901	2700	921	2701	941	2699	961	2694	980	2688	998	2682	1016	2674	1035	2665	1053
65-69	1414	672	2042	684	2040	699	2038	714	2034	726	2028	742	2020	755	2011	768	2001	781	1990	793	1979	806
70-74	1102	516	1600	528	1609	542	1617	556	1624	569	1631	583	1635	596	1639	60S	1643	621	1646	634	1649	647
75-79	925	397	1369	412	1403	429	1438	447	1472	465	1506	483	1539	501	1573	519	1606	537	1640	557	1675	576
80+	3328	1365	5138	1467	5478	1581	5824	1698	6175	1819	6532	1945	6889	2072	7252	2203	7622	2340	7997	2481	8379	2627

Laikipia																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	11783	27855	11877	16716	11904	17524	11923	18316	11935	19089	11937	19840	11924	20542	11906	21230	11883	21903	11855	22558	11822	23195
5-9	10924	25990	11106	15757	11231	16693	11351	17636	11467	18584	11579	19537	11679	20467	11777	21410	11875	22365	11971	23332	12066	24310
10-14	9974	23941	10229	14663	10436	15693	10642	16751	10847	17836	11051	18947	11247	20059	11445	21206	11645	22389	11847	23609	12052	24866
15-19	8569	20969	8322	12894	9035	13854	9248	14845	9462	15868	9676	16922	9884	17983	10095	19083	10309	20223	10526	21405	10746	22629
20-24	6766	17450	6976	10724	7154	11517	7333	12335	7513	13178	7694	14046	7870	14920	8049	15825	8230	16763	8415	17734	8602	18739
25-29	5429	14098	5598	8676	5742	9330	5887	10006	6032	10704	6178	11423	6320	12149	6464	12903	6611	13684	6759	14495	6910	15335
30-34	4119	10266	4233	6340	4328	6841	4423	7362	4518	7902	4613	8461	4705	9028	4798	9619	4892	10233	4987	10873	5084	11538
35-39	3229	7848	3314	4847	3383	5230	3452	5629	3520	6042	3589	6469	3654	6903	3721	7355	3788	7825	3856	8315	3925	8824
40-44	2491	5844	2553	3588	2602	3851	2651	4121	2700	4399	2749	4685	2796	4973	2843	5270	2890	5576	2938	5897	2986	6227
45-49	1945	4481	1992	2747	2030	2943	2067	3145	2104	3352	2141	3565	2176	3778	2211	3998	2247	4225	2282	4460	2319	4702
50-54	1486	3405	1525	2095	1557	2252	1589	2414	1621	2581	1653	2754	1683	2928	1714	3109	1746	3296	1777	3490	1809	3691
55-59	1131	2639	1158	1620	1179	1738	1200	1860	1221	1985	1242	2113	1262	2243	1282	2376	1302	2515	1322	2658	1343	2806
60-64	792	2018	800	1226	804	1301	808	1377	811	1454	814	1532	816	1606	817	1686	819	1765	820	1845	820	1927
65-69	601	1571	606	953	608	1010	610	1067	611	1125	612	1183	612	1240	611	1297	611	1356	610	1415	609	1475
70-74	468	1208	475	736	480	783	484	831	488	879	492	929	495	978	498	1028	501	1079	505	1131	508	1184
75-79	393	928	407	574	418	620	430	668	442	718	454	769	466	822	478	876	490	933	503	993	516	1054
80+	1415	3192	1526	2044	1633	2283	1743	2538	1855	2810	1970	3099	2086	3401	2205	3722	2327	4062	2451	4424	2579	4806

Marakwet																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	11783	12212	11877	12145	11904	12119	11923	12079	11935	12023	11937	11953	11924	11856	11906	11750	11883	11636	11855	11514	11822	11383
5-9	10924	11394	11106	11448	11231	11544	11351	11630	11467	11706	11579	11771	11679	11813	11777	11849	11875	11881	11971	11908	12066	11930
10-14	9974	10496	10229	10653	10436	10852	10642	11046	10847	11234	11051	11415	11247	11577	11445	11736	11645	11894	11847	12050	12052	12203
15-19	8569	9193	8822	9367	9035	9581	9248	9790	9462	9995	9676	10195	9884	10379	10095	10562	10309	10744	10526	10925	10746	11105
20-24	6766	7650	6976	7791	7154	7965	7333	8135	7513	8301	7694	8463	7870	8611	8049	8759	8230	8905	8415	9051	8602	9196
25-29	5429	6181	5598	6303	5742	6452	5887	6598	6032	6742	6178	6882	6320	7012	6464	7141	6611	7270	6759	7398	6910	7526
30-34	4119	4501	4233	4606	4328	4731	4423	4855	4518	4977	4613	5098	4705	5210	4798	5324	4892	5437	4987	5550	5084	5663
35-39	3229	3441	3314	3521	3383	3617	3452	3712	3520	3805	3589	3898	3654	3984	3721	4071	3788	4157	3856	4244	3925	4330
40-44	2491	2562	2553	2607	2602	2663	2651	2718	2700	2771	2749	2823	2796	2870	2843	2917	2890	2964	2938	3010	2986	3056
45-49	1945	1965	1992	1996	2030	2036	2067	2074	2104	2111	2141	2148	2176	2180	2211	2213	2247	2245	2282	2276	2319	2307
50-54	1486	1493	1525	1522	1557	1557	1589	1592	1621	1626	1653	1659	1683	1690	1714	1721	1746	1751	1777	1781	1809	1811
55-59	1131	1157	1158	1177	1179	1202	1200	1226	1221	1250	1242	1273	1262	1294	1282	1315	1302	1336	1322	1357	1343	1377
60-64	792	885	800	890	804	900	800	908	811	916	814	923	816	928	817	933	819	937	820	942	820	945
65-69	601	689	606	692	608	698	610	704	611	709	612	713	612	716	611	718	611	720	610	722	609	724
70-74	468	530	475	534	480	541	484	548	488	554	492	560	495	564	498	569	501	573	505	577	508	581
75-79	393	407	407	417	418	429	430	440	442	452	454	463	466	474	478	485	490	496	503	507	516	517
60+	1415	1400	1526	1485	1633	1579	1743	1674	1855	1770	1970	1867	2086	1963	2205	2060	2327	2158	2451	2258	2579	2359

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	49473	101450	49974	101751	50202	102426	50399	102987	50563	103428	50695	103747	50760	103830	50807	103840	50835	103776	50844	103636	50834	103417
5-9	45865	94659	46732	95911	47362	97565	47979	99161	48583	100695	49172	102163	49715	103451	50257	104719	50799	105965	51341	107189	51882	108388
10-14	41875	87195	43043	89251	44010	91722	44981	94187	45954	96640	46930	99077	47877	101386	48839	103720	49817	106079	50810	108462	51819	110868
15-19	35976	76373	37122	78482	38101	80973	39090	83472	40086	85978	41091	88485	42076	90892	43079	93337	44102	95819	45145	98337	46207	100891
20-24	28405	63556	29352	65278	30170	67315	30996	69358	31831	71404	32673	73450	33501	75412	34346	77403	35208	79423	36088	81471	36985	83548
25-29	22793	51346	23556	52809	24215	54530	24882	56259	25555	57995	26234	59734	26902	61407	27584	63108	28280	64837	28989	66591	29713	68372
30-34	17292	37390	17813	38590	18253	39986	18696	41395	19142	42815	19590	44245	20028	45632	20474	47046	20927	48486	21389	49953	21859	51445
35-39	13559	28584	13945	29503	14266	30571	14590	31649	14914	32736	15240	33830	15556	34891	15878	35974	16205	37076	16537	38198	16875	39341
40-44	10458	21284	10741	21843	10974	22506	11207	23171	11440	23836	11674	24499	11900	25134	12130	25778	12363	26430	12600	27092	12840	27762
45-49	8166	16321	8382	16723	8559	17204	8736	17684	8913	18163	9090	18640	9261	19094	9434	19553	9610	20018	9789	20488	9970	20963
50-54	6240	12401	6418	12750	6568	13161	6717	13573	6868	13987	7019	14402	7166	14800	7315	15205	7467	15616	7622	16033	7779	16457
55-59	4747	9612	4871	9862	4971	10159	5072	10457	5173	10754	5274	11052	5371	11335	5469	11623	5569	11915	5670	12211	5773	12510
60-64	3324	7349	3367	7460	3392	7604	3416	7743	3438	7879	3457	8010	3473	8128	3488	8245	3502	8361	3515	8476	3528	8590
65-69	2524	5722	2552	5799	2566	5901	2578	6000	2589	6095	2598	6186	2604	6266	2609	6345	2613	6423	2617	6500	2619	6575
70-74	1966	4399	2000	4477	2023	4575	2046	4671	2068	4765	2089	4857	2108	4941	2127	5026	2145	5110	2164	5195	2182	5279
75-79	1650	3301	1711	3493	1765	3624	1819	3756	1874	3889	1929	4023	1984	4153	2041	4286	2098	4422	2157	4560	2217	4701
80+	5939	11627	6421	12444	6888	13345	7368	14273	7861	15227	8367	16206	8881	17190	9409	16204	9954	19248	10514	20323	11090	21428

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	31565	49543	32061	49442	32387	49519	32696	49537	32987	49495	33260	49393	33192	49177	33714	48927	33926	48641	34128	48320	34319	47964
5-9	29263	46226	29981	46605	30555	47168	31126	47696	31695	48187	32261	48633	32802	48997	33349	49340	33903	49667	34462	49977	35027	50269
10-14	26717	42581	27614	43368	28392	44344	29181	45304	29980	46245	30790	47169	31590	48019	32409	48870	33247	49721	34106	50571	34935	51420
15-19	22953	37296	23816	38136	24580	39147	25359	40150	26152	41144	26959	42127	27762	43049	28586	43978	29433	44912	30303	45850	31196	46792
20-24	18123	31037	18831	31720	19464	32544	20109	33361	20766	34170	21435	34969	22105	35717	22791	36470	23498	37226	24223	37986	24969	38749
25-29	14543	25075	15113	25661	15622	26363	16142	27061	16672	27753	17212	28438	17750	29084	18304	29735	18874	30390	19459	31048	20060	31710
30-34	11033	18259	11428	18752	11776	19331	12129	19911	12488	20489	12853	21064	13215	21613	13586	22167	13967	22726	14357	23291	14758	23860
35-39	8651	13959	8946	14336	9204	14730	9465	15223	9730	15665	9998	16106	10264	16526	10536	16950	10815	17378	11100	17810	11393	18246
40-44	6672	10394	6891	10614	7079	10881	7270	11145	7464	11406	7659	11664	7652	11904	8049	12146	8251	12388	3457	12632	8669	12876
45-49	5210	7970	5378	8126	5522	8317	5667	8506	5815	8692	5964	8874	6110	9043	6260	9213	6414	9383	6571	9553	6731	9723
50-54	3981	6056	4118	6195	4237	6363	4358	6529	4481	6693	4605	6856	4728	7010	4854	7164	4984	7319	5116	7476	5252	7632
55-59	3029	4694	3125	4792	3207	4911	3291	5030	3375	5146	3460	5261	3544	5369	3629	5477	3717	5535	3806	5693	3898	5802
60-64	2121	3589	2160	3625	2189	3676	2216	3725	2243	3770	2268	3814	2292	3850	2315	3885	2337	3919	2360	3952	2382	3984
65-69	1610	2794	1637	2818	1655	2853	1673	2886	1689	2917	1705	2945	1718	2968	1731	2990	1744	3011	1756	3031	1768	3050
70-74	1254	2148	1283	2176	1305	2212	1327	2247	1349	2280	1370	2312	1391	2340	1411	2368	1432	2395	1452	2422	1473	2448
75-79	1053	1651	1098	1697	1138	1752	1180	1806	1222	1861	1266	1915	1309	1967	1354	2020	1400	2073	1448	2126	1496	2180
80+	3789	5676	4120	6047	4443	6452	4780	6865	5128	7287	5469	7715	5859	3142	6244	8577	6643	9022	7057	9476	7437	9938

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	11818	31258	11910	31310	11936	31476	11955	31606	11965	31699	11968	31755	11954	31737	11936	31697	11913	31634	11885	31547	11853	31437
5-9	10956	29166	11137	29513	11261	29982	11381	30432	11497	30862	11608	31270	11706	31621	11807	31965	11905	32301	12001	32629	12097	32948
10-14	10003	26866	10258	27463	10464	28187	10670	28906	10875	29619	11079	30325	11275	30990	11474	31660	11674	32336	11877	33017	12083	33702
15-19	8593	23531	8847	24150	9059	24883	9272	25617	9486	26351	9700	27083	9909	27783	10120	28491	10335	29208	10553	29934	10774	30669
20-24	6785	19583	6995	20087	7173	20686	7352	21286	7532	21885	7713	22482	7890	23051	8069	23627	8251	24210	8436	24800	8624	25397
25-29	5445	15820	5614	16250	5757	16757	5902	17266	6047	17775	6193	18283	6336	18770	6480	19264	6627	19764	6777	20271	6926	20784
30-34	4130	11520	4245	11875	4340	12288	4435	12704	4530	13122	4625	13542	4717	13948	4810	14361	4904	14780	5000	15206	5097	15638
35-39	3239	8807	3323	9078	3392	9395	3461	9713	3529	10033	3598	10355	3663	10665	3730	10981	3797	11302	3866	11628	3935	11959
40-44	2498	6558	2560	6721	2609	6916	2658	7111	2707	7305	2756	7499	2803	7683	2850	7869	2897	8057	2945	8247	2994	8439
45-49	1951	5029	1998	5146	2035	5287	2072	5427	2109	5567	2146	5705	2181	5836	2216	5969	2252	6102	2288	6237	2325	6372
50-54	1490	3821	1530	3923	1562	4044	1593	4166	1625	4287	1657	4408	1688	4524	1719	4641	1750	4760	1782	4881	1814	5002
55-59	1134	2961	1161	3035	1182	3122	1203	3209	1224	3296	1245	3383	1265	3465	1285	3548	1305	3632	1326	3717	1346	3803
60-64	794	2264	802	2296	807	2337	810	2376	813	2415	816	2452	818	2484	819	2517	821	2549	822	2580	823	2611
65-69	603	1763	608	1785	610	1814	612	1841	613	1868	613	1893	613	1915	613	1937	612	1958	612	1979	611	1999
70-74	470	1355	477	1378	481	1406	485	1433	489	1460	493	1487	496	1510	500	1534	503	1558	506	1581	509	1605
75-79	394	1042	408	1075	420	1114	431	1153	443	1192	455	1231	467	1269	479	1308	492	1348	504	1388	517	1429
80+	1419	3582	1530	3829	1638	4101	1743	4380	1860	4667	1975	4960	2091	5254	2211	5557	2333	5867	2458	6186	2586	6514

Samburu

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	14221	12702	14273	12675	14245	12689	14205	12688	14155	12671	14094	12640	14013	12579	13925	12510	13830	12432	13730	12345	13622	12249
5-9	13184	11852	13347	11947	13439	12087	13523	12216	13601	12337	13671	12447	13724	12533	13774	12616	13821	12694	13864	12768	13903	12838
10-14	12037	10917	12293	11118	12488	11363	12678	11604	12865	11840	13047	12071	13217	12283	13386	12496	13553	12708	13720	12920	13886	13132
15-19	10341	9562	10602	9776	10811	10031	11018	10284	11222	10534	11424	10780	11615	11012	11807	11245	11999	11479	12191	11714	12382	11950
20-24	8165	7958	8383	8132	8561	8339	8737	8545	8911	8748	9084	8949	9248	9136	9413	9325	9579	9515	9745	9705	9911	9896
25-29	6552	6429	6728	6578	6871	6755	7013	6931	7154	7105	7293	7278	7427	7440	7560	7603	7694	7767	7828	7932	7962	8098
30-34	4970	4681	5087	4807	5179	4954	5270	5100	5359	5245	5446	5390	5529	5528	5611	5668	5694	5809	5776	5950	5858	6093
35-39	3897	3579	3983	3675	4048	3787	4112	3899	4175	4011	4237	4122	4294	4227	4352	4334	4409	4442	4466	4550	4522	4660
40-44	3006	2665	3068	2721	3114	2788	3159	2855	3203	2920	3246	2985	3285	3045	3325	3106	3364	3166	3402	3227	3441	3288
45-49	2347	2044	2394	2083	2429	2131	2462	2179	2495	2225	2527	2271	2557	2313	2586	2356	2615	2398	2643	2441	2672	2483
50-54	1794	1553	1833	1588	1864	1630	1893	1672	1923	1714	1951	1755	1978	1793	2005	1832	2032	1871	2058	1910	2084	1949
55-59	1364	1203	1391	1228	1411	1259	1430	1288	1448	1318	1466	1346	1483	1373	1499	1400	1515	1427	1531	1455	1547	1482
60-64	956	920	962	929	953	942	963	954	962	965	961	976	959	985	956	993	953	1002	949	1010	945	1017
65-69	726	716	729	722	728	731	727	739	725	747	722	754	719	759	715	764	711	770	707	774	702	779
70-74	565	551	571	558	574	567	577	575	579	584	581	592	582	599	583	605	584	612	584	619	585	625
75-79	474	423	489	435	501	449	513	463	525	476	536	490	548	503	559	516	571	530	582	543	594	557
80+	1707	1456	1834	1550	1954	1653	2077	1758	2201	1866	2326	1974	2452	2083	2579	2193	2708	2306	2839	2421	2972	2538

Trans Mara

Age	2000 Males	Females	2001 Males	Females	2002 Maes	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
04	14221	14786	14273	14646	14245	14554	14205	14445	14155	14317	14094	14171	14013	13992	13925	13804	13830	13605	13730	13398	13622	13181
5-9	13184	13796	13347	13805	13439	13864	13523	13908	13601	13938	13671	13954	13724	13941	13774	13920	13821	13892	13864	13857	13903	13814
10-14	12037	12709	12293	12847	12488	13033	12678	13210	12865	13377	13047	13533	13217	13663	13386	13788	13553	13907	13720	14022	13886	14131
15-19	10341	11131	10602	11297	10811	11506	11018	11708	11222	11901	11424	12086	11615	12249	11807	12407	11999	12562	12191	12713	12382	12859
20-24	8165	9263	8383	9396	8561	9565	8737	9728	8911	9884	9084	10032	9248	10162	9413	10289	9579	10413	9745	10532	9911	10648
25-29	6552	7484	6728	7601	6871	7748	7013	7891	7154	8028	7293	8159	7427	8275	7560	8389	7694	8500	7828	8609	7962	8714
30-34	4970	5449	5087	5555	5179	5682	5270	5806	5359	5927	5446	6043	5529	6149	5611	6254	5694	6357	5776	6458	5858	6557
35-39	3897	4166	3983	4247	4048	4344	4112	4439	4175	4531	4237	4621	4294	4702	4352	4782	4409	4861	4466	4938	4522	5014
40-44	3006	3102	3068	3144	3114	3198	3159	3250	3203	3299	3246	3346	3285	3387	3325	3427	3364	3465	3402	3502	3441	3538
45-49	2347	2379	2394	2407	2429	2445	2462	2480	2495	2514	2527	2546	2557	2573	2586	2599	2615	2624	2643	2649	2672	2672
50-54	1794	1807	1833	1835	1864	1870	1893	1904	1923	1936	1951	1967	1978	1994	2005	2021	2032	2047	2058	2073	2084	2097
55-59	1364	1401	1391	1419	1411	1444	1430	1467	1448	1489	1466	1510	1483	1528	1499	1545	1515	1562	1531	1579	1547	1594
60-64	956	1071	962	1074	963	1080	963	1086	962	1091	961	1094	959	1095	956	1096	953	1096	949	1096	945	1095
65-69	726	834	729	835	728	839	727	842	725	844	722	845	719	844	715	843	711	842	707	840	702	838
70-74	565	641	571	644	574	650	577	655	579	660	581	663	582	666	583	668	584	670	584	672	565	673
75-79	474	493	489	503	501	515	513	527	525	538	536	549	548	560	559	570	571	580	582	590	594	599
80+	1707	1695	1834	1791	1954	1896	2077	2002	2201	2108	2326	2214	2452	2316	2579	2420	2708	2524	2839	2627	2972	2731

Trans Nzoia

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	49346	49903	50295	50272	50982	50823	51645	51321	52283	51761	52895	52143	53444	52407	53980	52634	54502	52825	55009	52975	55500	53086
5-9	45747	46562	47032	47387	48097	48411	49165	49414	50235	50393	51306	51346	52344	52215	53396	53080	54463	53939	55546	54792	56644	55638
10-14	41767	42891	43319	44096	44693	45512	46093	46936	47517	48364	48967	49796	50409	51173	51889	52573	53410	53997	54972	55443	56576	56911
15-19	35883	37567	37360	38776	38693	40178	40056	41596	41450	43028	42874	44472	44300	45877	45770	47311	47283	48774	48842	50267	50448	51789
20-24	28332	31263	29541	32252	30639	33401	31763	34563	32913	35735	34091	36916	35273	38063	36491	39234	37748	40428	39044	41646	40379	42887
25-29	22734	25257	23707	26091	24591	27057	25497	28035	26424	29024	27373	30022	28325	30994	29307	31988	30320	33003	31364	34039	32441	35097
30-34	17247	18392	17928	19066	18537	19841	19158	20628	19793	21427	20440	22237	21087	23032	21752	23847	22437	24681	23141	25534	23866	26408
35-39	13524	14060	14034	14576	14488	15169	14950	15771	15421	16383	15901	17003	16378	17611	16869	18234	17373	18873	17891	19526	18424	20194
40-44	10431	10469	10810	10792	11144	11167	11484	11547	11829	11929	12181	12313	12530	12686	12888	13066	13255	13454	13632	13849	14019	14251
45-49	8145	8028	8436	8262	8692	8536	8952	8812	9216	9090	9485	9369	9751	9637	10024	9911	10304	10190	10591	10473	10885	10761
50-54	6223	6100	6460	6299	6670	6530	6884	6764	7102	7000	7324	7238	7545	7470	7772	7707	8006	7949	8246	6196	8493	8448
55-59	4734	4728	4902	4872	5049	5041	5198	5211	5349	5382	5502	5554	5655	5721	5811	5892	5971	6065	6135	6242	6303	6422
60-64	3316	3615	3389	3686	3445	3773	3500	3859	3555	3943	3608	4026	3657	4102	3706	4179	3755	4256	3803	4333	3851	4409
65-69	2518	2815	2568	2865	2606	2928	2642	2990	2677	3050	2711	3109	2742	3163	2772	3216	2802	3270	2831	3323	2860	3375
70-74	1961	2164	2013	2212	2054	2270	2096	2328	2138	2385	2179	2441	2219	2494	2259	2547	2300	2601	2341	2655	2383	2710
75-79	1646	1663	1722	1726	1792	1798	1864	1872	1937	1946	2013	2022	2089	2096	2168	2173	2249	2251	2333	2331	2420	2413
80+	5924	5719	6463	6148	6995	6622	7550	7113	8128	7620	8730	8145	9350	8676	9997	9227	10672	9798	11375	10388	12108	10999

Age	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	38334	38498	38708	38079	38866	37796	38996	37468	39095	37095	39165	36677	39179	36177	39175	35654	39152	35109	39109	34541	39047	33951
5-9	35538	35921	36196	35894	36667	36002	37123	36076	37564	36114	37989	36117	38373	36045	38751	35956	39124	35849	39491	35725	39852	35584
10-14	32447	33089	33339	33401	34072	33846	34803	34266	35532	34660	36257	35026	36954	35325	37658	35613	38368	35888	39083	36149	39804	36398
15-19	27876	28982	28753	29371	29498	29879	30245	30368	30995	30836	31746	31282	32476	31669	33217	32048	33966	32417	34725	32775	35493	33122
20-24	22010	24118	22735	24430	23357	24840	23983	25233	24611	25609	25242	25967	25858	26275	26483	26576	27117	26869	27759	27154	28409	27429
25-29	17661	19485	18246	19763	18747	20122	19252	20468	19759	20800	20268	21117	20765	21396	21269	21669	21780	21935	22299	22194	22824	22446
30-34	13399	14189	13797	14442	14131	14755	14466	15060	14800	15356	15135	15642	15459	15899	15786	16153	16118	16403	16452	16649	16791	16889
35-39	10506	10847	10801	11041	11045	11281	11288	11514	11531	11741	11774	11960	12007	12157	12243	12352	12480	12543	12720	12731	12962	12915
40-44	8103	8077	8320	8174	8496	8305	8671	8430	8846	8549	9019	8661	9185	8757	9353	8851	9522	8942	9692	9029	9863	9114
45-49	6327	6194	6493	6258	6626	6348	6759	6434	6892	6514	7023	6590	7148	6653	7275	6714	7402	6772	7530	6829	7658	6882
50-54	4835	4706	4971	4772	5085	4856	5198	4938	5310	5017	5423	5091	5531	5157	5641	5221	5751	5283	5863	5344	5975	5403
55-59	3678	3647	3773	3691	3849	3749	3924	3804	4000	3857	4074	3907	4145	3950	4217	3991	4289	4031	4362	4070	4434	4107
60-64	2576	2789	2606	2792	2626	2806	2643	2817	2658	2826	2671	2832	2681	2832	2690	2831	2697	2829	2704	2825	2710	2820
65-69	1956	2171	1976	2170	1986	2178	1995	2183	2002	2186	2007	2187	2010	2183	2012	2179	2013	2173	2013	2166	2012	2159
70-74	1523	1669	1549	1676	1566	1688	1583	1699	1599	1709	1614	1717	1627	1722	1640	1726	1652	1729	1664	1731	1676	1733
75-79	1279	1283	1325	1307	1366	1337	1407	1366	1449	1395	1491	1422	1532	1447	1573	1472	1616	1496	1659	1520	1703	1543
80+	4602	4412	4974	4657	5332	4924	5700	5193	6078	5461	6464	5729	6855	5989	7255	6250	7666	6512	8087	6773	8518	7035

Uasin Gishu																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0 4	54091	52892	54873	53056	55363	53419	55821	53722	56248	53963	56643	54141	56966	54195	57273	54211	57561	54188	57831	54126	58081	54022
5-9	50146	49351	51313	50011	52230	50884	53141	51726	54045	52537	54942	53314	55794	53997	56653	54669	57520	55331	58395	55982	59278	56619
10-14	45783	45460	47262	46538	48534	47836	49820	49132	51121	50422	52437	51704	53731	52919	55055	54148	56408	55391	57792	56647	59207	57915
15-19	39333	39817	40761	40923	42017	42230	43295	43543	44593	44859	45912	46176	47220	47442	48562	48728	49937	50033	51348	51359	52794	52703
20-24	31056	33135	32230	34038	33271	35107	34331	36180	35410	37255	36507	38330	37598	39362	38718	40409	39867	41472	41046	42550	42257	43643
25-29	24920	26769	25865	27536	26704	28439	27558	29347	28428	30259	29312	31172	30192	32052	31095	32946	32022	33855	32973	34779	33949	35716
30-34	18906	19493	19559	20122	20129	20854	20707	21593	21294	22339	21889	23089	22477	23818	23079	24561	23696	25318	24328	26089	24975	26874
35-39	14824	14902	15312	15384	15733	15944	16159	16509	16591	17080	17028	17654	17458	18212	17898	18780	18349	19360	18809	19950	19281	20551
40-44	11434	11096	11794	11389	12102	11738	12412	12087	12727	12436	13044	12785	13355	13119	13674	13458	13999	13801	14331	14149	14671	14502
45-49	8928	8509	9204	8720	9439	8972	9676	9225	9915	9477	10157	9728	10393	9966	10635	10208	10882	10453	11134	10700	11391	10951
50-54	6822	6466	7048	6648	7243	6864	7440	7080	7640	7298	7843	7516	8042	7725	8246	7938	8455	8154	8669	8374	8888	8597
55-59	5190	5011	5348	5142	5482	5298	5618	5455	5755	5611	5892	5767	6027	5917	6165	6068	6306	6222	6449	6377	6596	6535
60-64	3634	3831	3697	3890	3741	3966	3783	4039	3824	4111	3863	4180	3898	4242	3932	4304	3966	4366	3998	4427	4031	4487
65-69	2760	2983	2802	3024	2829	3078	2855	3130	2880	3180	2903	3228	2922	3271	2941	3313	2959	3354	2976	3395	2993	3435
70-74	2150	2294	2196	2335	2231	2386	2266	2436	2300	2486	2334	2535	2366	2579	2397	2624	2429	2668	2461	2713	2493	2758
75-79	1804	1763	1879	1822	1946	1890	2014	1959	2084	2029	2156	2099	2227	2168	2300	2238	2376	2309	2453	2382	2533	2456
80+	6494	6062	7051	6489	7596	6960	8160	7445	8744	7945	9349	8457	9966	8972	10607	9504	11271	10051	11958	10614	12671	11193

West Pokot																						
Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	25863	26942	26166	26981	26328	27112	26474	27213	26603	27283	26716	27320	26795	27295	26865	27252	26925	27189	26976	27106	27017	27003
5-9	23977	25138	24469	25432	24838	25826	25203	26202	25561	26562	25914	26903	26243	27195	26574	27482	26906	27762	27239	28035	27573	28302
10-14	21891	23156	22537	23666	23080	24279	23628	24888	24178	25492	24733	26090	25273	26653	25824	27220	26386	27792	26958	28369	27540	28949
15-19	18807	20282	19437	20811	19982	21434	20533	22057	21091	22680	21655	23301	22211	23894	22779	24495	23359	25104	23952	25720	24558	26344
20-24	14849	16678	15369	17309	15822	17818	16282	18327	16747	18835	17219	19342	17685	19824	18161	20313	18648	20808	19147	21309	19656	21815
25-29	11915	13636	12334	14003	12699	14434	13070	14866	13445	15298	13826	15730	14201	16143	14585	16562	14979	16987	15380	17417	15792	17853
30-34	9040	9929	9327	10233	9573	10584	9821	10938	10071	11294	10324	11651	10572	11996	10826	12347	11084	12703	11348	13065	11617	13433
35-39	7088	7591	7301	7823	7482	8092	7664	8363	7847	8635	8031	8908	8212	9172	8395	9441	8583	9714	8774	9991	8968	10272
40-44	5467	5652	5624	5792	5755	5957	5887	6123	6019	6287	6152	6451	6282	6607	6414	6765	6548	6925	6685	7086	6824	7249
45-49	4269	4334	4389	4434	4489	4554	4589	4673	4690	4791	4791	4909	4889	5019	4989	5132	5090	5245	5194	5359	5299	5474
50-54	3262	3293	3361	3381	3444	3484	3529	3587	3614	3690	3699	3792	3783	3891	3868	3990	3955	4091	4044	4194	4134	4297
55-59	2481	2553	2550	2615	2607	2689	2664	2763	2722	2837	2779	2910	2835	2980	2892	3050	2950	3122	3008	3194	3068	3266
60-64	1738	1952	1763	1978	1779	2013	1794	2046	1809	2078	1822	2109	1833	2137	1844	2164	1855	2191	1865	2217	1875	2243
65-69	1319	1520	1336	1538	1346	1562	1354	1585	1362	1608	1369	1629	1375	1647	1380	1665	1384	1683	1388	1700	1392	1717
70-74	1028	1168	1047	1187	1061	1211	1075	1234	1088	1257	1101	1279	1113	1299	1124	1319	1136	1339	1148	1359	1160	1376
75-79	863	898	896	926	925	959	955	992	986	1026	1017	1059	1047	1092	1079	1125	1111	1158	1144	1193	1178	1227
80+	3105	3088	3362	3300	3612	3532	3870	3772	4136	4017	4409	4267	4688	4519	4975	4777	5272	5043	5576	5315	5894	5595

Buret

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	27667	26458	27844	26375	27867	26945	27870	26376	27854	26327	27818	26246	27745	26104	27661	25943	27565	25764	27459	25566	27341	25348
5-9	25649	24687	26037	24861	26290	25666	26532	25396	26763	25631	26983	25845	27174	26009	27362	26163	27546	26307	27727	26442	27904	26567
10-14	23418	22741	23982	23135	24429	24129	24874	24122	25315	24599	25753	25065	26169	25490	26590	25913	27013	26336	27440	26756	27871	27175
15-19	20119	19918	20683	20344	21149	21301	21616	21378	22082	21885	22548	22385	22998	22851	23454	23319	23915	23789	24381	24259	24852	24729
20-24	15885	16576	16354	16921	16747	17708	17140	17763	17535	18176	17929	18582	18312	18959	18699	19338	19092	19718	19489	20098	19892	20478
25-29	12747	13391	13125	13689	13441	14345	13759	14408	14077	14762	14396	15112	14705	15439	15018	15767	15335	16097	15656	16427	15981	16759
30-34	9670	9751	9925	10003	10132	10519	10339	10601	10545	10898	10750	11193	10947	11472	11146	11754	11348	12037	11551	12323	11757	12610
35-39	7582	7455	7770	7648	7919	8042	8068	8105	8216	8333	8363	8558	8503	8772	8644	8988	8787	9205	8931	9423	9076	9643
40-44	5848	5551	5984	5662	6091	5921	6197	5934	6302	6067	6406	6198	6505	6319	6604	6440	6704	6562	6805	6683	6906	6805
45-49	4567	4257	4670	4335	4751	4526	4831	4529	4910	4623	4988	4716	5062	4800	5136	4885	5211	4970	5287	5054	5362	5138
50-54	3489	3234	3576	3305	3646	3462	3715	3476	3783	3560	3852	3643	3917	3721	3983	3799	4049	3877	4116	3955	4184	4034
55-59	2655	2507	2714	2556	2759	2672	2805	2678	2850	2738	2894	2796	2936	2850	2978	2904	3020	2958	3062	3012	3105	3066
60-64	1859	1917	1876	1934	1883	2000	1889	1983	1894	2006	1897	2026	1898	2043	1899	2060	1899	2076	1899	2091	1897	2105
65-69	1412	1492	1422	1503	1424	1552	1426	1537	1426	1551	1426	1565	1423	1575	1421	1585	1417	1595	1413	1603	1409	1612
70-74	1100	1147	1114	1161	1123	1203	1131	1196	1139	1213	1146	1229	1152	1242	1158	1256	1163	1269	1169	1281	1174	1294
75-79	923	882	953	906	980	953	1006	962	1032	990	1059	1018	1085	1044	1111	1071	1138	1098	1165	1125	1192	1152
80+	3321	3032	3578	3226	3823	3511	4074	3655	4330	3876	4591	4100	4854	4322	5123	4548	5397	4779	5678	5013	5965	5252

WESTERN

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	292026	297727	297415	295923	301240	295128	304922	294024	308452	292608	311821	290881	314821	288529	317744	286023	320585	283360	323338	280540	326000	277564
5-9	279451	283537	286908	284260	292999	286003	299083	287506	305155	288761	311209	289760	317039	290186	322936	290496	328901	290689	334934	290759	341036	290705
10-14	260923	264982	269963	267834	277843	271693	285837	275375	293940	278868	302149	282161	310264	284934	318570	287630	327072	290242	335775	292765	344683	295192
15-19	212623	224606	220821	227597	228121	231456	235559	235178	243136	238751	250848	242164	258529	245142	266418	248061	274519	250917	282839	253704	291382	256416
20-24	133493	163615	139122	165343	144215	167692	149423	169932	154745	172054	160182	174052	165625	175728	171228	177357	176996	178933	182933	180454	189043	181916
25-29	99224	129551	103581	131042	107550	133027	111614	134928	115772	136739	120026	138453	124295	139914	128693	141338	133225	142723	137893	144066	142702	145362
30-34	80964	103089	84180	104701	87060	106718	89997	108676	92993	110571	96046	112397	99092	114025	102223	115630	105441	117208	108748	118757	112147	120274
35-39	66553	83904	69318	85397	71812	87223	74362	89007	76966	90742	79624	92425	82284	93947	85021	95453	87837	96940	90734	98405	93716	99846
40-44	56991	68956	59937	70383	62685	72089	65512	73764	68420	75403	71409	77002	74431	78471	77555	79930	80783	81375	84120	82805	87567	84217
45-49	46657	56011	48986	57032	51149	58276	53372	59491	55656	60676	58001	61825	60369	62868	62816	63900	65342	64919	67952	65925	70647	66914
50-54	34893	42889	36020	43070	36987	43407	37964	43710	38951	43976	39948	44205	40927	44348	41927	44474	42948	44584	43990	44675	45054	44749
55-59	28685	35416	29486	35576	30149	35865	30814	36125	31480	36356	32146	36556	32791	36685	33445	36801	34108	36903	34780	36990	35463	37062
60-64	25570	31730	26466	32405	27250	33209	28045	33999	28852	34773	29670	35529	30479	36225	31307	36917	32155	37602	33024	38281	33914	38952
65-69	20793	25070	21547	25661	22212	26355	22887	27040	23573	27713	24269	28373	24960	28986	25668	29596	26394	30202	27139	30804	27902	31399
70-74	15779	17767	16356	18117	16864	18538	17380	18950	17905	19353	18438	19746	18968	20105	19510	20460	20066	20812	20637	21160	21221	21503
75-79	10529	9823	10891	9773	11206	9757	11525	9731	11849	9695	12177	9648	12501	9581	12832	9510	13171	9433	13518	9351	13873	9264
80+	12965	16154	13286	16452	13542	16815	13797	17169	14049	17515	14299	17850	14537	18155	14777	18457	15019	18755	15262	19049	15506	19339

Bungoma

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	77602	78152	79519	79293	81025	80719	62498	82074	83934	83354	85331	84555	86629	85580	87908	86561	89166	87495	90402	88379	91613	89211
5-9	74260	74427	76709	76168	78808	78223	80918	80254	83037	82258	85163	84229	87239	86072	89344	87915	91479	89758	93644	91599	95839	93435
10-14	69336	69556	72179	71767	74732	74309	77335	76868	79985	79440	82664	82020	85375	84514	88137	87048	90971	89620	93879	92230	96864	94878
15-19	56502	58958	59040	60985	61358	63304	63732	65648	66161	68012	68645	70394	71139	72711	73708	75073	76354	77478	79079	79925	81885	82414
20-24	35474	42948	37197	44304	38790	45865	40427	47435	42109	49012	43834	50594	45575	52123	47373	53675	49229	55251	51146	56849	53125	58470
25-29	26367	34006	27694	35113	28928	36383	30198	37664	31503	38952	32845	40246	34202	41500	35605	42774	37055	44070	38554	45385	40103	46721
30-34	21515	27060	22507	28055	23417	29188	24349	30336	25305	31498	26283	32672	27267	33821	28281	34994	29327	36191	30405	37412	31516	38657
35-39	17685	22024	18533	22882	19315	23856	20119	24845	20944	25849	21789	26866	22642	27866	23522	28888	24431	29933	25368	31001	26336	32091
40-44	15145	18101	16025	18859	16860	19717	17725	20590	18618	21480	19541	22383	20481	23275	21457	24190	22469	25127	23519	26086	24608	27068
45-49	12398	14702	13097	15282	13758	15939	14440	16606	15145	17284	15872	17972	16612	18647	17379	19338	18174	20046	18999	20768	19853	21507
50-54	9272	11258	9630	11541	9948	11872	10271	12201	10599	12527	10932	12850	11262	13154	11600	13460	11945	13766	12299	14074	12661	14383
55-59	7623	9297	7884	9533	8109	9809	8337	10084	8566	10357	8797	10626	9023	10881	9253	11137	9487	11395	9724	11653	9966	11912
60-64	6795	8329	7076	8683	7329	9083	7588	9491	7851	9906	8119	10328	8387	10745	8662	11172	8944	11611	9233	12060	9531	12519
65-69	5525	6581	5761	6876	5974	7208	6192	7548	6415	7894	6641	8248	6868	8597	7102	8957	7341	9326	7588	9704	7841	10092
70-74	4193	4664	4373	4854	4536	5070	4702	5290	4872	5513	5046	5740	5219	5963	5398	6192	5581	6426	5770	6666	5964	6911
75-79	2798	2578	2912	2619	3014	2669	3118	2716	3224	2762	3332	2805	3440	2842	3550	2878	3663	2913	3779	2946	3899	2977
80+	3445	4240	3552	4408	3642	4599	3733	4793	3823	4989	3913	5189	4000	5385	4088	5586	4177	5791	4267	6001	4358	6216

Busia

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	31626	33697	32184	33885	32573	34183	32947	34450	33304	34683	33645	34882	33946	35009	34239	35117	34523	35207	34798	35278	35064	35329
5-9	30264	32091	31047	32549	31682	33126	32316	33686	32948	34227	33579	34748	34185	35210	34798	35667	35418	36118	36046	36563	36681	37002
10-14	28257	29991	29213	30668	30043	31469	30885	32265	31737	33055	32601	33836	33454	34573	34328	35315	35221	36062	36137	36815	37073	37573
15-19	23027	25421	23896	26061	24667	26808	25452	27555	26252	28299	27066	29040	27876	29744	28708	30457	29562	31176	30440	31903	31341	32637
20-24	14457	18518	15055	18933	15594	19423	16145	19910	16708	20394	17283	20872	17859	21322	18451	21776	19060	22232	19687	22692	20333	23155
25-29	10746	14663	11209	15005	11629	15408	12060	15809	12500	16208	12951	16603	13402	16977	13867	17353	14347	17733	14840	18116	15349	18502
30-34	8768	11668	9109	11989	9414	12361	9724	12733	10041	13106	10363	13479	10685	13835	11015	14197	11355	14563	11704	14934	12062	15309
35-39	7207	9496	7501	9778	7765	10103	8035	10429	8310	10756	8591	11083	8872	11399	9161	11720	9459	12045	9765	12374	10080	12709
40-44	6172	7805	6486	8059	6778	8350	7079	8643	7388	8938	7705	9234	8026	9521	8357	9814	8699	10111	9053	10413	9419	10719
45-49	5053	6339	5301	6530	5531	6750	5767	6970	6009	7192	6258	7414	6509	7628	6769	7846	7037	8066	7313	8290	7599	8517
50-54	3779	4854	3896	4932	3999	5028	4102	5121	4206	5213	4310	5301	4413	5381	4518	5460	4625	5540	4734	5618	4846	5696
55-59	3106	4008	3191	4074	3260	4154	3329	4233	3399	4309	3468	4384	3536	4451	3604	4518	3673	4585	3743	4652	3814	4717
60-64	2769	3591	2864	3711	2947	3846	3030	3984	3115	4122	3201	4261	3286	4395	3373	4533	3463	4672	3554	4814	3648	4958
65-69	2252	2837	2332	2938	2402	3053	2473	3168	2545	3285	2619	3402	2691	3517	2766	3634	2842	3753	2921	3874	3001	3997
70-74	1709	2011	1770	2074	1823	2147	1878	2220	1933	2294	1989	2368	2045	2439	2102	2512	2161	2586	2221	2661	2283	2737
75-79	1140	1112	1179	1119	1212	1130	1245	1140	1279	1149	1314	1157	1348	1163	1383	1168	1418	1172	1455	1176	1492	1179
80+	1404	1828	1438	1884	1464	1948	1491	2012	1517	2076	1543	2141	1567	2203	1592	2266	1617	2330	1642	2395	1668	2461

Mt.Elgon

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	11994	11633	12063	11575	12067	11559	12063	11530	12051	11491	12033	11439	11999	11363	11961	11282	11920	11195	11875	11103	11826	11005
5-9	11478	11079	11637	11119	11737	11201	11832	11275	11923	11340	12009	11395	12083	11428	12157	11458	12229	11485	12301	11507	12372	11526
10-14	10717	10354	10950	10476	11129	10641	11308	10799	11484	10951	11659	11096	11825	11222	11992	11345	12161	11467	12332	11587	12504	11704
15-19	8733	8776	8957	8902	9138	9065	9319	9223	9499	9376	9680	9523	9853	9654	10029	9785	10207	9913	10388	10041	10571	10167
20-24	5483	6393	5643	6467	5777	6568	5911	6664	6046	6756	6181	6845	6312	6921	6446	6996	6581	7069	6719	7142	6858	7213
25-29	4075	5062	4201	5126	4308	5210	4415	5291	4523	5370	4632	5445	4737	5510	4845	5575	4954	5639	5064	5702	5177	5763
30-34	3325	4028	3414	4095	3487	4180	3560	4262	3633	4342	3706	4420	3777	4491	3848	4561	3921	4631	3994	4700	4068	4769
35-39	2733	3278	2812	3340	2877	3416	2942	3491	3007	3563	3073	3635	3136	3700	3201	3765	3266	3830	3332	3895	3400	3959
40-44	2341	2694	2431	2753	2511	2823	2592	2893	2673	2961	2756	3028	2837	3090	2920	3153	2430	2565	2496	2609	2563	2653
45-49	1916	2189	1987	2231	2049	2282	2111	2333	2175	2383	2238	2431	2301	2476	2365	2520	2430	2565	2496	2609	2563	2653
50-54	1433	1676	1461	1685	1482	1700	1502	1714	1522	1727	1542	1738	1560	1747	1578	1754	1597	1761	1616	1768	1634	1774
55-59	1178	1384	1196	1392	1208	1405	1219	1417	1230	1428	1240	1438	1250	1445	1259	1452	1268	1458	1277	1464	1286	1469
60-64	1050	1240	1073	1268	1092	1301	1109	1333	1127	1366	1145	1397	1162	1427	1179	1456	1196	1486	1213	1515	1230	1544
65-69	854	980	874	1004	890	1032	905	1060	921	1088	937	1116	951	1142	966	1167	981	1193	997	1219	1012	1245
70-74	648	694	663	709	676	726	688	743	700	760	712	777	723	792	734	807	746	822	758	837	770	853
75-79	432	384	442	382	449	382	456	382	463	381	470	379	476	377	483	375	490	373	496	370	503	367
80+	533	631	539	644	542	659	546	673	549	688	552	702	554	715	556	728	558	741	561	754	563	767

Kakamega

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	52806	54269	54037	55010	54988	55943	55916	56828	56817	57660	57691	58439	58498	59097	59291	59724	60070	60320	60833	60882	61579	61410
5-9	50532	51682	52128	52841	53484	54213	54845	55568	56210	56902	57578	58213	58910	59436	60260	60659	61628	61880	63015	63100	64420	64317
10-14	47182	48300	49049	49788	50717	51501	52416	53223	54144	54953	55902	56687	57651	58360	59445	60060	61285	61785	63173	63535	65108	65310
15-19	38448	40940	40121	42308	41641	43874	43196	45454	44786	47047	46410	48651	48038	50210	49714	51798	51438	53414	53213	55059	55040	56731
20-24	24139	29823	25277	30736	26325	31787	27401	32844	28504	33904	29636	34967	30775	35993	31951	37034	33165	38090	34417	39162	35709	40248
25-29	17942	23614	18820	24360	19632	25216	20467	26078	21325	26945	22206	27815	23096	28657	24014	29513	24963	30382	25943	31265	26956	32161
30-34	14641	18791	15295	19463	15892	20229	16503	21004	17129	21789	17770	22581	18412	23355	19075	24145	19757	24951	20460	25773	21184	26610
35-39	12035	15294	12594	15875	13109	16534	13636	17203	14177	17881	14732	18568	15289	19242	15865	19932	16459	20636	17071	21356	17702	22091
40-44	10305	12569	10890	13084	11442	13665	12013	14257	12603	14859	13212	15470	13830	16073	14472	16690	15137	17323	15826	17970	16541	18633
45-49	8437	10209	8900	10602	9337	11046	9787	11498	10252	11957	10731	12421	11217	12877	11721	13343	12244	13820	12785	14307	13345	14804
50-54	6310	7818	6544	8006	6752	8228	6962	8448	7175	8666	7391	8881	7605	9083	7824	9287	8047	9491	8276	9695	8510	9901
55-59	5187	6456	5357	6613	5503	6798	5651	6982	5799	7164	5947	7344	6093	7514	6241	7684	6391	7856	6544	8028	6699	8200
60-64	4624	5784	4809	6024	4974	6295	5143	6571	5315	6852	5489	7138	5663	7420	5842	7709	6025	8005	6213	8308	6406	8618
65-69	3760	4570	3915	4770	4055	4996	4197	5226	4342	5461	4490	5700	4638	5937	4790	6180	4946	6429	5106	6685	5270	6947
70-74	2853	3239	2972	3368	3078	3514	3187	3663	3298	3814	3411	3967	3524	4118	3641	4272	3760	4430	3883	4592	4009	4758
75-79	1904	1790	1979	1817	2046	1849	2113	1881	2183	1910	2253	1938	2323	1962	2394	1986	2468	2008	2543	2029	2620	2050
80+	2344	2944	2414	3058	2472	3187	2530	3318	2588	3451	2646	3586	2701	3719	2757	3854	2814	3992	2871	4134	2929	4279

Lugari

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	19151	19183	19572	19466	19890	18351	20199	20158	20497	20479	20785	20780	21047	21040	21303	21290	21554	21529	21798	21757	22035	21973
5-9	18326	18269	18881	18699	19346	17783	19812	19711	20278	20209	20744	20700	21195	21161	21652	21623	22113	22086	22580	22550	23052	23014
10-14	17111	17073	17765	17618	18345	16893	18935	18880	19533	19517	20140	20158	20742	20778	21359	21410	21990	22052	22637	22705	23298	23369
15-19	13944	14472	14532	14972	15062	14392	15604	16124	16157	16709	16720	17300	17284	17876	17862	18464	18457	19064	19068	19676	19695	20299
20-24	8754	10542	9155	10876	9522	10427	9898	11651	10283	12041	10677	12434	11073	12815	11480	13202	11900	13595	12333	13995	12778	14401
25-29	6507	8347	6816	8620	7101	8271	7394	9251	7693	9570	8000	9891	8310	10203	8628	10520	8957	10844	9296	11173	9646	11508
30-34	5310	6642	5540	6887	5748	6636	5962	7451	6180	7739	6402	8030	6625	8315	6854	8607	7089	8905	7331	9210	7580	9522
35-39	4365	5406	4562	5618	4742	5423	4926	6102	5115	6351	5307	6603	5501	6851	5700	7105	5906	7365	6117	7632	6334	7904
40-44	3737	4443	3944	4630	4139	4482	4340	5057	4547	5277	4760	5501	4976	5722	5200	5950	5431	6183	5671	6422	5919	6667
45-49	3060	3609	3224	3752	3377	3623	3535	4079	3698	4247	3866	4417	4036	4584	4212	4756	4393	4932	4581	5113	4775	5297
50-54	2288	2763	2370	2833	2442	2699	2515	2997	2588	3078	2663	3158	2736	3234	2811	3310	2888	3387	2966	3465	3045	3543
55-59	1881	2282	1940	2340	1991	2230	2041	2477	2092	2544	2143	2612	2192	2675	2242	2739	2293	2804	2345	2869	2397	2934
60-64	1677	2044	1742	2132	1799	2065	1858	2331	1917	2434	1978	2538	2038	2642	2099	2748	2162	2857	2226	2969	2292	3084
65-69	1364	1615	1418	1688	1467	1639	1516	1854	1566	1940	1618	2027	1669	2114	1721	2203	1775	2295	1830	2389	1886	2486
70-74	1035	1145	1076	1192	1113	1153	1151	1299	1190	1354	1229	1411	1268	1466	1308	1523	1349	1581	1391	1641	1434	1702
75-79	691	633	717	643	740	607	763	667	787	678	812	689	836	699	860	708	886	717	911	725	938	733
80+	850	1041	874	1082	894	1046	914	1177	934	1226	953	1275	972	1324	991	1374	1010	1425	1029	1477	1048	1531

Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	15876	16016	16073	16026	16184	16091	16286	16141	16380	16175	16464	16193	16528	16176	16588	16152	16643	16120	16694	16078	16739	16029
5-9	15192	15253	15505	15394	15741	15594	15974	15783	16205	15962	16432	16130	16645	16269	16859	16405	17075	16536	17293	16664	17511	16788
10-14	14185	14255	14589	14504	14927	14814	15267	15117	15609	15416	15953	15707	16289	15975	16631	16243	16980	16511	17336	16779	17699	17047
15-19	11559	12083	11933	12325	12256	12620	12581	12911	12911	13198	13245	13481	13573	13744	13909	14008	14252	14274	14603	14540	14962	14808
20-24	7257	8802	7518	8954	7748	9143	7981	9329	8217	9511	8458	9689	8695	9852	8939	10016	9189	10179	9445	10342	9707	10505
25-29	5394	6969	5598	7097	5778	7253	5961	7407	6148	7559	6337	7707	6526	7844	6719	7982	6916	8119	7119	8257	7327	8394
30-34	4402	5546	4549	5670	4677	5819	4807	5966	4938	6112	5071	6257	5202	6393	5337	6530	5474	6668	5615	6806	5758	6946
35-39	3618	4514	3746	4625	3858	4756	3972	4886	4087	5016	4204	5145	4320	5267	4439	5390	4560	5515	4685	5640	4812	5766
40-44	3098	3709	3239	3812	3368	3931	3499	4049	3633	4168	3770	4287	3908	4400	4049	4514	4194	4629	4343	4746	4496	4863
45-49	2536	3013	2647	3089	2748	3177	2851	3266	2956	3354	3062	3442	3169	3525	3279	3609	3392	3693	3508	3778	3628	3864
50-54	1897	2307	1947	2332	1987	2367	2028	2400	2068	2431	2109	2461	2149	2486	2189	2512	2230	2536	2271	2560	2313	2584
55-59	1559	1905	1593	1927	1620	1955	1646	1983	1672	2010	1697	2035	1722	2057	1746	2078	1771	2099	1796	2120	1821	2140
60-64	1390	1707	1430	1755	1464	1811	1498	1866	1532	1922	1567	1978	1600	2031	1634	2085	1669	2139	1705	2194	1741	2249
65-69	1130	1349	1164	1390	1193	1437	1222	1484	1252	1532	1281	1579	1310	1625	1340	1671	1370	1718	1401	1765	1433	1813
70-74	858	956	884	981	906	1011	928	1040	951	1070	974	1099	996	1127	1019	1155	1042	1184	1065	1213	1090	1242
75-79	572	528	589	529	602	532	616	534	629	536	643	537	656	537	670	537	684	537	698	536	712	535
80+	705	869	718	891	728	917	737	943	746	968	755	994	763	1018	771	1042	780	1067	788	1092	796	1117

Structure No.: S

Serial Number of Form: 3342941

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Vihiga

	2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010	
Age	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
0-4	42171	45715	42880	45987	43363	46408	43825	46786	44265	47120	44682	47407	45046	47596	45399	47762	45740	47903	46069	48018	46385	48106
5-9	40355	43536	41365	44175	42177	44974	42986	45749	43792	46500	44595	47224	45363	47870	46141	48509	46927	49142	47721	49767	48525	50384
10-14	37679	40687	38922	41622	39995	42723	41082	43819	42183	44907	43296	45985	44394	47003	45517	48030	46666	49066	47841	50110	49044	51161
15-19	30704	34487	31837	35369	32838	36396	33856	37423	34892	38447	35945	39467	36992	40439	38066	41423	39168	42418	40299	43424	41460	44441
20-24	19277	25122	20058	25695	20760	26369	21476	27040	22207	27706	22953	28366	23698	28989	24465	29616	25253	30249	26064	30887	26898	31529
25-29	14329	19892	14934	20364	15482	20918	16042	21470	16614	22019	17199	22565	17785	23080	18388	23602	19008	24128	19647	24658	20305	25194
30-34	11692	15829	12137	16271	12532	16781	12935	17293	13345	17806	13763	18318	14179	18810	14606	19309	15044	19814	15494	20327	15957	20845
35-39	9611	12883	9994	13271	10337	13716	10688	14163	11045	14612	11410	15063	11774	15498	12148	15939	12532	16388	12928	16843	13334	17305
40-44	8230	10588	8641	10938	9023	11336	9416	11738	9819	12142	10233	12550	10650	12945	11081	13347	11526	13757	11985	14173	12460	14596
45-49	6738	8600	7063	8863	7363	9164	7671	9467	7987	9771	8311	10076	8638	10371	8975	10670	9323	10975	9682	11284	10052	11597
50-54	5039	6585	5193	6693	5324	6826	5456	6955	5590	7082	5724	7204	5856	7316	5991	7427	6128	7537	6268	7647	6411	7756
55-59	4142	5438	4251	5529	4340	5640	4429	5748	4518	5855	4606	5958	4692	6052	4779	6145	4866	6238	4956	6331	5046	6423
60-64	3692	4872	3816	5036	3923	5222	4031	5410	4140	5600	4251	5790	4361	5976	4473	6165	4588	6357	4705	6552	4825	6751
65-69	3003	3849	3107	3988	3197	4144	3289	4303	3383	4463	3478	4624	3571	4782	3667	4942	3766	5106	3867	5272	3970	5442
70-74	2279	2728	2358	2815	2428	2915	2498	3015	2570	3117	2642	3218	2714	3316	2788	3417	2863	3518	2940	3622	3020	3727
75-79	1520	1508	1570	1519	1613	1534	1657	1548	1700	1561	1745	1572	1789	1581	1833	1588	1879	1595	1926	1600	1974	1606
80+	1872	2480	1916	2557	1949	2644	1983	2732	2016	2820	2049	2909	2080	2995	2111	3082	2143	3171	2174	3260	2206	3352

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Age	2000 Males	Females	2001 Males	Females	2002 Males	Females	2003 Males	Females	2004 Males	Females	2005 Males	Females	2006 Males	Females	2007 Males	Females	2008 Males	Females	2009 Males	Females	2010 Males	Females
0-4	40801	42635	41087	42518	41150	42542	41188	42525	41202	42464	41191	42361	41129	42171	41054	41960	40968	41728	40869	41475	40757	41202
5-9	39044	40603	39636	40842	40024	41227	40399	41582	40762	41906	41110	42198	41418	42413	41725	42616	42031	42807	42334	42986	42637	43153
10-14	36456	37946	37295	38482	37954	39164	38610	39628	39264	40470	39914	41091	40633	41645	41161	42195	41797	42741	42441	43283	43093	43819
15-19	29707	32164	30506	32701	31162	33364	31819	34014	32477	34649	33137	35267	33775	35829	34423	36391	35081	36950	35750	37508	36429	38063
20-24	18651	23430	19219	23756	19700	24173	20184	24577	20670	24969	21160	25347	21638	25684	22124	26018	22619	26350	23122	26679	23634	27004
25-29	13863	18552	14310	18828	14691	19176	15077	19515	15465	19844	15855	20163	16238	20450	16628	20734	17025	21018	17429	21299	17841	21578
30-34	11312	14762	11629	15043	11892	15383	12157	15718	12422	16047	12687	16369	12946	16666	13208	16963	13474	17260	13745	17557	14021	17854
35-39	9299	12015	9576	12270	9810	12573	10045	12873	10281	13169	10518	13460	10750	13731	10985	14003	11225	14275	11468	14548	11716	14821
40-44	7963	9875	8280	10113	8563	10392	8849	10668	9139	10943	9433	11214	9724	11469	10021	11726	10323	11983	10632	12242	10948	12501
45-49	5519	8021	6767	8194	6987	8400	7209	8604	7434	8806	7662	9004	7887	9189	8116	9374	8350	9560	8589	9746	8832	9933
50-54	4875	6142	4976	6188	5052	6257	5128	6322	5203	6382	5277	6438	5347	6482	5417	6524	5488	6565	5560	6605	5633	6643
55-59	4008	5072	4073	5112	4118	5170	4162	5225	4205	5276	4246	5324	4284	5362	4321	5399	4359	5434	4396	5469	4434	5502
60-64	3573	4544	3656	4656	3722	4787	3788	4917	3854	5046	3919	5174	3982	5295	4045	5416	4109	5537	4174	5660	4240	5782
65-69	2905	3590	2977	3687	3034	3799	3092	3911	3149	4022	3206	4132	3261	4237	3317	4342	3373	4448	3430	4554	3488	4661
70-74	2205	2544	2259	2603	2304	2672	2348	2741	2392	2809	2436	2876	2478	2938	2521	3002	2564	3065	2608	3128	2653	3192
75-79	1471	1407	1505	1404	1531	1406	1557	1407	1583	1407	1609	1405	1633	1400	1658	1395	1683	1389	1709	1382	1734	1375
80+	1811	2313	1835	2364	1850	2424	1864	2483	1877	2542	1889	2600	1899	2653	1909	2708	1919	2762	1929	2816	1939	2871

B: Information Regarding Persons aged 5 years and above
C: Information Regarding Females aged 12 years and above

Serial No.	Education			Labour force Particulars (P-30)	Particulars of all Live Births								Particulars of Last Live Birth			
	(P-22)	(P-23)	(P-24)		(P-40)	(P-41)	(P-42)	(P-43)	(P-44)	(P-45)	(P-46)	(P-47)	(P-48)	(P-49)	(P-50)	(P-51)
	What is the school attendance status of: 1. At school 2. Left school 3. Never went to school 4. NS - DR 5. Under 5 years	What is the highest level reached by: (Write the appropriate code using the categories shown under the first column) code 97 d P-22(x)	What is the highest level completed by: (Write the appropriate code using the categories shown under the first column) code 97 d P-22(x)	What was... mainly doing during the last 7 days preceding the census night? 01. Worked for pay 02. On leave / sick leave 03. Worked on own / family business 04. Worked on own / family Agricultural holding 05. Seeking work 06. No work available 07. Full time student 08. Retired 09. Incapacitated 10. Homemaker 11. Other	How many children have you borne alive? Mark X in the box and fill single digit only for 10 and above Boys Girls	How many children have you borne alive who usually live in this household? Mark X in the box and fill single digit only for 10 and above Boys Girls	How many children have you borne alive who usually live elsewhere? Mark X in the box and fill single digit only for 10 and above Boys Girls	How many children have you borne alive who have died? Mark X in the box and fill single digit only for 10 and above Boys Girls	When was your last child born? Month Year	Was it a male or female? 1. Male 2. Female 3. Male twins 4. Female twins 5. Male - female twins 6. Multiple births 7. Don't know	Is this child still alive? 1. Yes 2. No 3. Both twins 4. One of the twins 5. All the multiples 6. Two of the multiples 7. One of the multiples 8. None of the multiples 9. Don't know					
1																
2																
3																
4																
5																
6																
7																
8																
9																
0																

D: Housing Conditions and Amenities - To Be Asked Of The Household Head Or Any Other Responsible Persons

Dwelling Units		Main Dwelling Units Tenure Status (H-12)	Dominant Construction Materials of Main Dwelling Units			Main Source of Water (H-16)	Main Type of Human Waste Disposal (H-17)	Main Cooking Fuel (H-18)	Main Type of Lighting (H-19)
(H-10)	(H-11)		(H-13)	(H-14)	(H-15)				
How many dwelling units does this household occupy?	How many habitable rooms does this other dwelling unit contain?	0. owner occupied 1. purchased 2. constructed 3. inherited 4. Government 5. Local Authorities 6. Private 7. Private Company 8. Individual 9. Other form of tenure	ROOF: 1. corrugated iron sheet 2. clay & concrete 3. asbestos sheets 4. grass 5. mud 6. tile 7. other	WALL: 1. mud 2. brick 3. mud & wood 4. mud & cement 5. wood only 6. corrugated iron sheet 7. grass 8. mud 9. tile 10. other	FLOOR: 1. cement 2. tile 3. wood 4. earth 5. other	1. pond 2. dam 3. lake 4. stream 5. well 6. spring 7. borehole 8. piped 9. other	1. manure 2. septic tank 3. cess pool 4. pit latrine 5. bucket latrine 6. flush 7. other	1. electricity 2. paraffin 3. gas 4. kerosene 5. charcoal 6. solar 7. other	1. electricity 2. gas 3. kerosene 4. paraffin 5. fuel wood 6. solar 7. other

Structure No. of continuation form:

Appendix: List of Contributors

**Main Contributors to the Kenya 1999 Population and Housing Census
Analytical Reports**

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Dr. Caribert Irazi USAID / BUCEN	Trainer/Technical Adviser on Demographic Analysis Techniques
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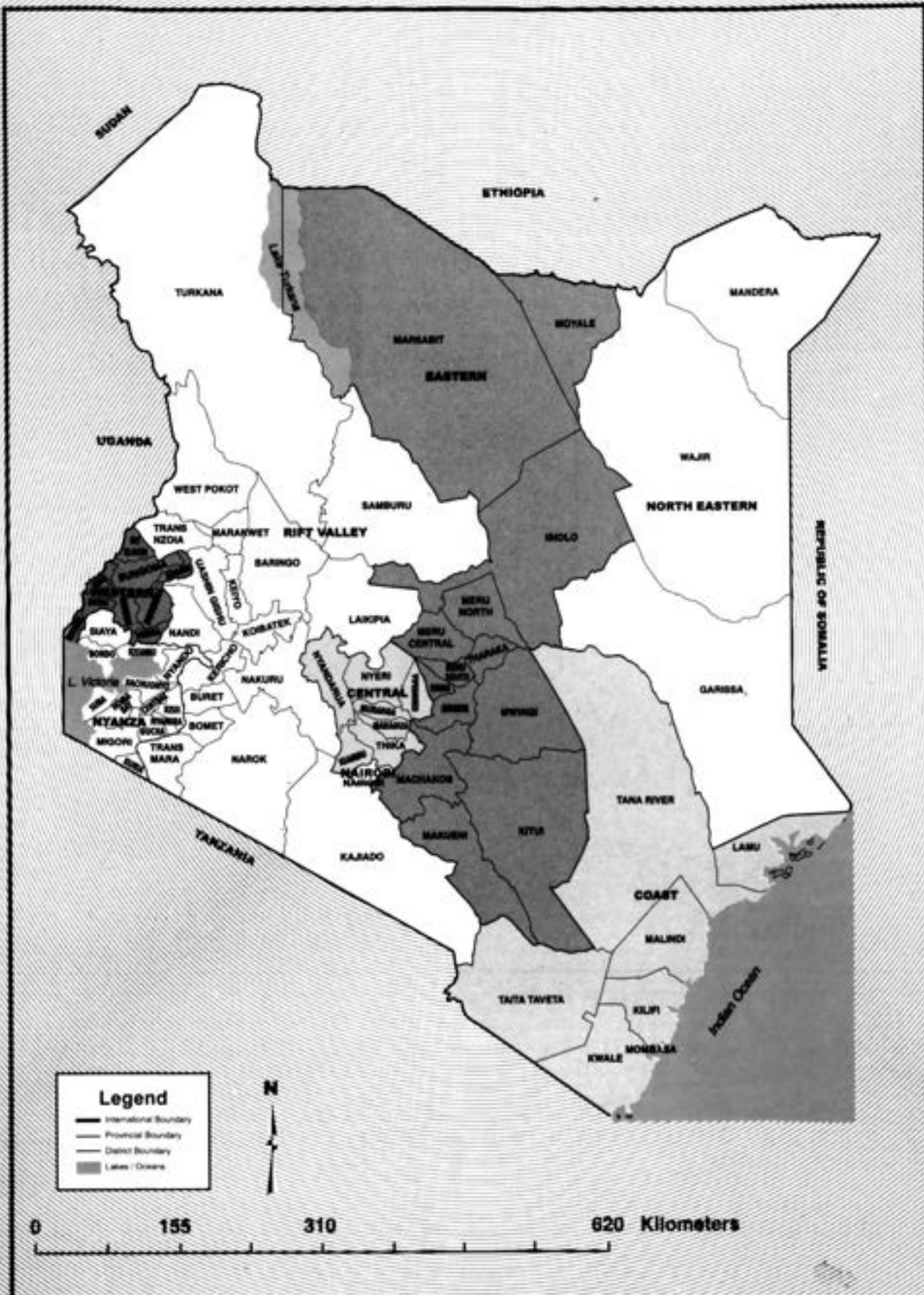
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KENYA ADMINISTRATIVE BOUNDARIES



Source: Central Bureau of Statistics

GIS and Cartography by CBS