

In the upcoming years, baby boomers will be reaching retirement age.  
This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.  
The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	10,811	4,339,367
Median Age	37.6	38.1
Total Ages 65+ Years	1,395	578,227
Total Ages 80+ Years	347	147,521
Ages 65-74 Years	776	325,314
Ages 75-84 Years	469	183,705
Ages 85+ Years	150	69,208
<b>2020 Projections</b>		
Total Population	11,440	4,672,754
Median Age	38.8	39.5
Total Ages 65+ Years	1,786	787,067
<b>Projected Percent Change Ages 65+ (2010-2020) [10 years]</b>	<b>28.0%</b>	<b>36.1%</b>
Total Ages 80+ Years	392	172,983
<b>Projected Percent Change Ages 80+ (2010-2020) [10 years]</b>	<b>13.0%</b>	<b>17.3%</b>
Ages 65-74 Years	1,074	475,532
Ages 75-84 Years	500	225,582
Ages 85+ Years	212	85,953
<b>2030 Projections</b>		
Total Population	11,886	4,951,178
Median Age	39.8	40.4
Total Ages 65+ Years	2,217	998,084
<b>Projected Percent Change Ages 65+ (2010-2030) [20 years]</b>	<b>58.9%</b>	<b>72.6%</b>
Total Ages 80+ Years	536	238,745
<b>Projected Percent Change Ages 80+ (2010-2030) [20 years]</b>	<b>54.5%</b>	<b>61.8%</b>

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Carroll County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013



	<u>County</u>	<u>State</u>
<b>2030 Projections</b> (continued)		
Ages 65-74 Years	1,284	561,187
Ages 75-84 Years	689	330,273
Ages 85+ Years	244	106,624
<b>2040 Projections</b>		
<b>Total Population</b>	<b>12,197</b>	<b>5,162,292</b>
<b>Median Age</b>	<b>40.0</b>	<b>40.6</b>
Total Ages 65+ Years	2,331	1,064,770
<b>Projected Percent Change Ages 65+ (2010-2040) [30 years]</b>	<b>67.1%</b>	<b>84.1%</b>
Total Ages 80+ Years	656	314,903
<b>Projected Percent Change Ages 80+ (2010-2040) [30 years]</b>	<b>89.0%</b>	<b>113.5%</b>
Ages 65-74 Years	1,193	525,028
Ages 75-84 Years	821	389,633
Ages 85+ Years	317	150,109
<b>2050 Projections</b>		
<b>Total Population</b>	<b>12,427</b>	<b>5,349,720</b>
<b>Median Age</b>	<b>39.7</b>	<b>40.4</b>
Total Ages 65+ Years	2,337	1,080,215
<b>Projected Percent Change Ages 65+ (2010-2050) [40 years]</b>	<b>67.5%</b>	<b>86.8%</b>
Total Ages 80+ Years	704	339,739
<b>Projected Percent Change Ages 80+ (2010-2050) [40 years]</b>	<b>102.9%</b>	<b>130.3%</b>
Ages 65-74 Years	1,190	531,817
Ages 75-84 Years	762	364,991
Ages 85+ Years	385	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: jzimm@email.uky.edu.

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

In the upcoming years, baby boomers will be reaching retirement age.  
This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.  
The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	27,720	4,339,367
Median Age	39.3	38.1
Total Ages 65+ Years	4,119	578,227
Total Ages 80+ Years	896	147,521
Ages 65-74 Years	2,473	325,314
Ages 75-84 Years	1,246	183,705
Ages 85+ Years	400	69,208
<b>2020 Projections</b>		
Total Population	28,459	4,672,754
Median Age	41.9	39.5
Total Ages 65+ Years	5,430	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	31.8%	36.1%
Total Ages 80+ Years	1,217	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	35.8%	17.3%
Ages 65-74 Years	3,216	475,532
Ages 75-84 Years	1,653	225,582
Ages 85+ Years	561	85,953
<b>2030 Projections</b>		
Total Population	28,411	4,951,178
Median Age	43.1	40.4
Total Ages 65+ Years	6,535	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	58.7%	72.6%
Total Ages 80+ Years	1,673	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	86.7%	61.8%

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Carter County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013



	County	State
<b>2030 Projections</b> (continued)		
Ages 65-74 Years	3,638	561,187
Ages 75-84 Years	2,141	330,273
Ages 85+ Years	756	106,624
<b>2040 Projections</b>		
Total Population	27,788	5,162,292
Median Age	43.3	40.6
Total Ages 65+ Years	6,715	1,064,770
Projected Percent Change Ages 65+ (2010-2040) [30 years]	63.0%	84.1%
Total Ages 80+ Years	1,999	314,903
Projected Percent Change Ages 80+ (2010-2040) [30 years]	123.1%	113.5%
Ages 65-74 Years	3,310	525,028
Ages 75-84 Years	2,425	389,633
Ages 85+ Years	980	150,109
<b>2050 Projections</b>		
Total Population	26,910	5,349,720
Median Age	42.7	40.4
Total Ages 65+ Years	6,373	1,080,215
Projected Percent Change Ages 65+ (2010-2050) [40 years]	54.7%	86.8%
Total Ages 80+ Years	2,105	339,739
Projected Percent Change Ages 80+ (2010-2050) [40 years]	134.9%	130.3%
Ages 65-74 Years	3,019	531,817
Ages 75-84 Years	2,204	364,991
Ages 85+ Years	1,150	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@email.uky.edu](mailto:jzimm@email.uky.edu).

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

In the upcoming years, baby boomers will be reaching retirement age.

This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.

The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	15,955	4,339,367
Median Age	40.6	38.1
Total Ages 65+ Years	2,573	578,227
Total Ages 80+ Years	610	147,521
Ages 65-74 Years	1,507	325,314
Ages 75-84 Years	782	183,705
Ages 85+ Years	284	69,208
<b>2020 Projections</b>		
Total Population	16,433	4,672,754
Median Age	42.8	39.5
Total Ages 65+ Years	3,368	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	30.9%	36.1%
Total Ages 80+ Years	743	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	21.8%	17.3%
Ages 65-74 Years	2,019	475,532
Ages 75-84 Years	990	225,582
Ages 85+ Years	359	85,953
<b>2030 Projections</b>		
Total Population	16,562	4,951,178
Median Age	43.3	40.4
Total Ages 65+ Years	3,900	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	51.6%	72.6%
Total Ages 80+ Years	1,020	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	67.2%	61.8%

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Casey County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013



	County	State
<b>2030 Projections (continued)</b>		
Ages 65-74 Years	2,117	561,187
Ages 75-84 Years	1,329	330,273
Ages 85+ Years	454	106,624
<b>2040 Projections</b>		
Total Population	16,323	5,162,292
Median Age	43.4	40.6
Total Ages 65+ Years	3,967	1,064,770
Projected Percent Change Ages 65+ (2010-2040) [30 years]	54.2%	84.1%
Total Ages 80+ Years	1,186	314,903
Projected Percent Change Ages 80+ (2010-2040) [30 years]	94.4%	113.5%
Ages 65-74 Years	1,975	525,028
Ages 75-84 Years	1,394	389,633
Ages 85+ Years	598	150,109
<b>2050 Projections</b>		
Total Population	15,990	5,349,720
Median Age	43.3	40.4
Total Ages 65+ Years	3,719	1,080,215
Projected Percent Change Ages 65+ (2010-2050) [40 years]	44.5%	86.8%
Total Ages 80+ Years	1,211	339,739
Projected Percent Change Ages 80+ (2010-2050) [40 years]	98.5%	130.3%
Ages 65-74 Years	1,756	531,817
Ages 75-84 Years	1,300	364,991
Ages 85+ Years	663	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@email.uky.edu](mailto:jzimm@email.uky.edu).

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

In the upcoming years, baby boomers will be reaching retirement age.

This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.

The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the **Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	73,955	4,339,367
Median Age	28.9	38.1
Total Ages 65+ Years	7,593	578,227
Total Ages 80+ Years	2,015	147,521
Ages 65-74 Years	4,102	325,314
Ages 75-84 Years	2,528	183,705
Ages 85+ Years	963	69,208
<b>2020 Projections</b>		
Total Population	77,840	4,672,754
Median Age	29.9	39.5
Total Ages 65+ Years	9,765	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	28.6%	36.1%
Total Ages 80+ Years	2,295	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	13.9%	17.3%
Ages 65-74 Years	5,746	475,532
Ages 75-84 Years	2,837	225,582
Ages 85+ Years	1,182	85,953
<b>2030 Projections</b>		
Total Population	81,015	4,951,178
Median Age	30.6	40.4
Total Ages 65+ Years	12,077	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	59.1%	72.6%
Total Ages 80+ Years	2,889	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	43.4%	61.8%

< Continued on back side >



< Continued from front side >



## ~ Aging Population Projections ~

### Christian County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013

COOPERATIVE  
EXTENSION  
SERVICE



UNIVERSITY OF KENTUCKY  
College of Agriculture

	<u>County</u>	<u>State</u>
<b>2030 Projections</b> (continued)		
Ages 65-74 Years	6,736	561,187
Ages 75-84 Years	3,980	330,273
Ages 85+ Years	1,361	106,624
<b>2040 Projections</b>		
<b>Total Population</b>	<b>82,947</b>	<b>5,162,292</b>
<b>Median Age</b>	<b>31.1</b>	<b>40.6</b>
Total Ages 65+ Years	12,923	1,064,770
<b>Projected Percent Change Ages 65+ (2010-2040) [30 years]</b>	<b>70.2%</b>	<b>84.1%</b>
Total Ages 80+ Years	3,775	314,903
<b>Projected Percent Change Ages 80+ (2010-2040) [30 years]</b>	<b>87.3%</b>	<b>113.5%</b>
Ages 65-74 Years	6,470	525,028
Ages 75-84 Years	4,629	389,633
Ages 85+ Years	1,824	150,109
<b>2050 Projections</b>		
<b>Total Population</b>	<b>84,474</b>	<b>5,349,720</b>
<b>Median Age</b>	<b>31.1</b>	<b>40.4</b>
Total Ages 65+ Years	13,085	1,080,215
<b>Projected Percent Change Ages 65+ (2010-2050) [40 years]</b>	<b>72.3%</b>	<b>86.8%</b>
Total Ages 80+ Years	4,079	339,739
<b>Projected Percent Change Ages 80+ (2010-2050) [40 years]</b>	<b>102.4%</b>	<b>130.3%</b>
Ages 65-74 Years	6,483	531,817
Ages 75-84 Years	4,428	364,991
Ages 85+ Years	2,174	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: jzimm@email.uky.edu.

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University



## ~ Aging Population Projections ~

### Clark County

Julie N. Zimmerman

Rural Sociology, Department of Community and Leadership Development  
January, 2013

In the upcoming years, baby boomers will be reaching retirement age.  
This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.  
The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	35,613	4,339,367
Median Age	39.8	38.1
Total Ages 65+ Years	5,046	578,227
Total Ages 80+ Years	1,290	147,521
Ages 65-74 Years	2,819	325,314
Ages 75-84 Years	1,614	183,705
Ages 85+ Years	613	69,208
<b>2020 Projections</b>		
Total Population	37,985	4,672,754
Median Age	42.6	39.5
Total Ages 65+ Years	7,050	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	39.7%	36.1%
Total Ages 80+ Years	1,587	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	23.0%	17.3%
Ages 65-74 Years	4,249	475,532
Ages 75-84 Years	2,008	225,582
Ages 85+ Years	793	85,953
<b>2030 Projections</b>		
Total Population	39,423	4,951,178
Median Age	44.1	40.4
Total Ages 65+ Years	8,968	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	77.7%	72.6%
Total Ages 80+ Years	2,278	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	76.6%	61.8%

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Clark County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013

COOPERATIVE  
EXTENSION  
SERVICE



UNIVERSITY OF KENTUCKY  
College of Agriculture

	County	State
<b>2030 Projections (continued)</b>		
Ages 65-74 Years	4,958	561,187
Ages 75-84 Years	3,013	330,273
Ages 85+ Years	997	106,624
<b>2040 Projections</b>		
Total Population	39,933	5,162,292
Median Age	44.5	40.6
Total Ages 65+ Years	9,705	1,064,770
Projected Percent Change Ages 65+ (2010-2040) [30 years]	92.3%	84.1%
Total Ages 80+ Years	2,920	314,903
Projected Percent Change Ages 80+ (2010-2040) [30 years]	126.4%	113.5%
Ages 65-74 Years	4,764	525,028
Ages 75-84 Years	3,513	389,633
Ages 85+ Years	1,428	150,109
<b>2050 Projections</b>		
Total Population	39,977	5,349,720
Median Age	44.4	40.4
Total Ages 65+ Years	9,633	1,080,215
Projected Percent Change Ages 65+ (2010-2050) [40 years]	90.9%	86.8%
Total Ages 80+ Years	3,128	339,739
Projected Percent Change Ages 80+ (2010-2050) [40 years]	142.5%	130.3%
Ages 65-74 Years	4,512	531,817
Ages 75-84 Years	3,376	364,991
Ages 85+ Years	1,745	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@email.uky.edu](mailto:jzimm@email.uky.edu).

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

## ~ Aging Population Projections ~

### Clay County

Julie N. Zimmerman

Rural Sociology, Department of Community and Leadership Development  
January, 2013

In the upcoming years, baby boomers will be reaching retirement age.  
This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.  
The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	21,730	4,339,367
Median Age	37.7	38.1
Total Ages 65+ Years	2,622	578,227
Total Ages 80+ Years	544	147,521
Ages 65-74 Years	1,609	325,314
Ages 75-84 Years	753	183,705
Ages 85+ Years	260	69,208
<b>2020 Projections</b>		
Total Population	20,289	4,672,754
Median Age	38.7	39.5
Total Ages 65+ Years	3,267	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	24.6%	36.1%
Total Ages 80+ Years	714	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	31.3%	17.3%
Ages 65-74 Years	1,958	475,532
Ages 75-84 Years	980	225,582
Ages 85+ Years	329	85,953
<b>2030 Projections</b>		
Total Population	18,496	4,951,178
Median Age	39.1	40.4
Total Ages 65+ Years	3,550	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	35.4%	72.6%
Total Ages 80+ Years	914	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	68.0%	61.8%

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Clay County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013



	County	State
<b>2030 Projections</b> (continued)		
Ages 65-74 Years	1,931	561,187
Ages 75-84 Years	1,196	330,273
Ages 85+ Years	423	106,624
<b>2040 Projections</b>		
Total Population	16,598	5,162,292
Median Age	38.9	40.6
Total Ages 65+ Years	3,218	1,064,770
Projected Percent Change Ages 65+ (2010-2040) [30 years]	22.7%	84.1%
Total Ages 80+ Years	1,018	314,903
Projected Percent Change Ages 80+ (2010-2040) [30 years]	87.1%	113.5%
Ages 65-74 Years	1,521	525,028
Ages 75-84 Years	1,176	389,633
Ages 85+ Years	521	150,109
<b>2050 Projections</b>		
Total Population	14,851	5,349,720
Median Age	38.4	40.4
Total Ages 65+ Years	2,685	1,080,215
Projected Percent Change Ages 65+ (2010-2050) [40 years]	2.4%	86.8%
Total Ages 80+ Years	959	339,739
Projected Percent Change Ages 80+ (2010-2050) [40 years]	76.3%	130.3%
Ages 65-74 Years	1,222	531,817
Ages 75-84 Years	924	364,991
Ages 85+ Years	539	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@email.uky.edu](mailto:jzimm@email.uky.edu).

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

In the upcoming years, baby boomers will be reaching retirement age.  
This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.  
The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	10,272	4,339,367
Median Age	41.6	38.1
Total Ages 65+ Years	1,703	578,227
Total Ages 80+ Years	359	147,521
Ages 65-74 Years	1,029	325,314
Ages 75-84 Years	525	183,705
Ages 85+ Years	149	69,208
<b>2020 Projections</b>		
Total Population	10,896	4,672,754
Median Age	43.3	39.5
Total Ages 65+ Years	2,160	787,067
<b>Projected Percent Change Ages 65+ (2010-2020) [10 years]</b>	<b>26.8%</b>	<b>36.1%</b>
Total Ages 80+ Years	532	172,983
<b>Projected Percent Change Ages 80+ (2010-2020) [10 years]</b>	<b>48.2%</b>	<b>17.3%</b>
Ages 65-74 Years	1,219	475,532
Ages 75-84 Years	708	225,582
Ages 85+ Years	233	85,953
<b>2030 Projections</b>		
Total Population	11,268	4,951,178
Median Age	43.5	40.4
Total Ages 65+ Years	2,598	998,084
<b>Projected Percent Change Ages 65+ (2010-2030) [20 years]</b>	<b>52.6%</b>	<b>72.6%</b>
Total Ages 80+ Years	691	238,745
<b>Projected Percent Change Ages 80+ (2010-2030) [20 years]</b>	<b>92.5%</b>	<b>61.8%</b>

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Clinton County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013

COOPERATIVE  
EXTENSION  
SERVICE



UNIVERSITY OF KENTUCKY  
College of Agriculture

	<u>County</u>	<u>State</u>
<b>2030 Projections</b> (continued)		
Ages 65-74 Years	1,444	561,187
Ages 75-84 Years	834	330,273
Ages 85+ Years	320	106,624
<b>2040 Projections</b>		
<b>Total Population</b>	<b>11,471</b>	<b>5,162,292</b>
<b>Median Age</b>	<b>43.2</b>	<b>40.6</b>
Total Ages 65+ Years	2,720	1,064,770
<b>Projected Percent Change Ages 65+ (2010-2040) [30 years]</b>	<b>59.7%</b>	<b>84.1%</b>
Total Ages 80+ Years	823	314,903
<b>Projected Percent Change Ages 80+ (2010-2040) [30 years]</b>	<b>129.2%</b>	<b>113.5%</b>
Ages 65-74 Years	1,338	525,028
Ages 75-84 Years	993	389,633
Ages 85+ Years	389	150,109
<b>2050 Projections</b>		
<b>Total Population</b>	<b>11,609</b>	<b>5,349,720</b>
<b>Median Age</b>	<b>43.1</b>	<b>40.4</b>
Total Ages 65+ Years	2,638	1,080,215
<b>Projected Percent Change Ages 65+ (2010-2050) [40 years]</b>	<b>54.9%</b>	<b>86.8%</b>
Total Ages 80+ Years	887	339,739
<b>Projected Percent Change Ages 80+ (2010-2050) [40 years]</b>	<b>147.1%</b>	<b>130.3%</b>
Ages 65-74 Years	1,253	531,817
Ages 75-84 Years	919	364,991
Ages 85+ Years	466	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: jzimm@email.uky.edu.

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

In the upcoming years, baby boomers will be reaching retirement age.  
This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.  
The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	9,315	4,339,367
Median Age	42.6	38.1
Total Ages 65+ Years	1,687	578,227
Total Ages 80+ Years	411	147,521
Ages 65-74 Years	984	325,314
Ages 75-84 Years	497	183,705
Ages 85+ Years	206	69,208
<b>2020 Projections</b>		
Total Population	9,156	4,672,754
Median Age	43.4	39.5
Total Ages 65+ Years	1,975	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	17.1%	36.1%
Total Ages 80+ Years	467	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	13.6%	17.3%
Ages 65-74 Years	1,092	475,532
Ages 75-84 Years	649	225,582
Ages 85+ Years	234	85,953
<b>2030 Projections</b>		
Total Population	8,839	4,951,178
Median Age	42.7	40.4
Total Ages 65+ Years	2,117	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	25.5%	72.6%
Total Ages 80+ Years	597	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	45.3%	61.8%

< Continued on back side >



< Continued from front side >



## ~ Aging Population Projections ~

### Crittenden County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013



	County	State
<b>2030 Projections (continued)</b>		
Ages 65-74 Years	1,103	561,187
Ages 75-84 Years	715	330,273
Ages 85+ Years	299	106,624
<b>2040 Projections</b>		
Total Population	8,459	5,162,292
Median Age	41.6	40.6
Total Ages 65+ Years	1,956	1,064,770
Projected Percent Change Ages 65+ (2010-2040) [30 years]	15.9%	84.1%
Total Ages 80+ Years	637	314,903
Projected Percent Change Ages 80+ (2010-2040) [30 years]	55.0%	113.5%
Ages 65-74 Years	897	525,028
Ages 75-84 Years	723	389,633
Ages 85+ Years	336	150,109
<b>2050 Projections</b>		
Total Population	8,107	5,349,720
Median Age	41.1	40.4
Total Ages 65+ Years	1,726	1,080,215
Projected Percent Change Ages 65+ (2010-2050) [40 years]	2.3%	86.8%
Total Ages 80+ Years	603	339,739
Projected Percent Change Ages 80+ (2010-2050) [40 years]	46.7%	130.3%
Ages 65-74 Years	790	531,817
Ages 75-84 Years	586	364,991
Ages 85+ Years	350	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@email.uky.edu](mailto:jzimm@email.uky.edu).

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

In the upcoming years, baby boomers will be reaching retirement age.  
This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.  
The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

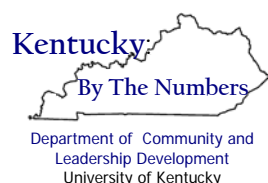
To see a line graph with the projections in your county for every 5 years, visit the  
**Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	6,856	4,339,367
Median Age	43.8	38.1
Total Ages 65+ Years	1,309	578,227
Total Ages 80+ Years	327	147,521
Ages 65-74 Years	729	325,314
Ages 75-84 Years	437	183,705
Ages 85+ Years	143	69,208
<b>2020 Projections</b>		
Total Population	6,649	4,672,754
Median Age	44.9	39.5
Total Ages 65+ Years	1,441	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	10.1%	36.1%
Total Ages 80+ Years	384	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	17.4%	17.3%
Ages 65-74 Years	785	475,532
Ages 75-84 Years	461	225,582
Ages 85+ Years	195	85,953
<b>2030 Projections</b>		
Total Population	6,313	4,951,178
Median Age	44.3	40.4
Total Ages 65+ Years	1,569	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	19.9%	72.6%
Total Ages 80+ Years	431	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	31.8%	61.8%

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Cumberland County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013



	County	State
<b>2030 Projections</b> (continued)		
Ages 65-74 Years	852	561,187
Ages 75-84 Years	498	330,273
Ages 85+ Years	219	106,624
<b>2040 Projections</b>		
Total Population	5,935	5,162,292
Median Age	44.2	40.6
Total Ages 65+ Years	1,467	1,064,770
Projected Percent Change Ages 65+ (2010-2040) [30 years]	12.1%	84.1%
Total Ages 80+ Years	475	314,903
Projected Percent Change Ages 80+ (2010-2040) [30 years]	45.3%	113.5%
Ages 65-74 Years	692	525,028
Ages 75-84 Years	535	389,633
Ages 85+ Years	240	150,109
<b>2050 Projections</b>		
Total Population	5,573	5,349,720
Median Age	43.6	40.4
Total Ages 65+ Years	1,275	1,080,215
Projected Percent Change Ages 65+ (2010-2050) [40 years]	-2.6%	86.8%
Total Ages 80+ Years	465	339,739
Projected Percent Change Ages 80+ (2010-2050) [40 years]	42.2%	130.3%
Ages 65-74 Years	580	531,817
Ages 75-84 Years	438	364,991
Ages 85+ Years	257	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: [jzimm@email.uky.edu](mailto:jzimm@email.uky.edu).

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University

## ~ Aging Population Projections ~

### Daviess County

Julie N. Zimmerman

Rural Sociology, Department of Community and Leadership Development  
January, 2013

In the upcoming years, baby boomers will be reaching retirement age.

This means that the number of people over the age of 65 years old will be increasing.

This issue of Kentucky: By The Numbers provides population projections for older age groups in Kentucky.

The Kentucky State Data Center produces population projections for counties in Kentucky by using local demographic patterns and trends in mortality, fertility, and migration.

To see a line graph with the projections in your county for every 5 years, visit the **Building Strong Families for Kentucky 2013** county profiles at <http://hes.uky.edu/StrongFamilies>

*The Kentucky: By the Numbers Data Series provides county profiles developed to support local decision making. The entire series is available at <http://www.ca.uky.edu/snarl>*

	County	State
<b>2010 Census</b>		
Total Population	96,656	4,339,367
Median Age	38.8	38.1
Total Ages 65+ Years	14,118	578,227
Total Ages 80+ Years	3,984	147,521
Ages 65-74 Years	7,414	325,314
Ages 75-84 Years	4,756	183,705
Ages 85+ Years	1,948	69,208
<b>2020 Projections</b>		
Total Population	102,214	4,672,754
Median Age	40.0	39.5
Total Ages 65+ Years	18,475	787,067
Projected Percent Change Ages 65+ (2010-2020) [10 years]	30.9%	36.1%
Total Ages 80+ Years	4,446	172,983
Projected Percent Change Ages 80+ (2010-2020) [10 years]	11.6%	17.3%
Ages 65-74 Years	10,826	475,532
Ages 75-84 Years	5,354	225,582
Ages 85+ Years	2,295	85,953
<b>2030 Projections</b>		
Total Population	106,153	4,951,178
Median Age	41.0	40.4
Total Ages 65+ Years	23,085	998,084
Projected Percent Change Ages 65+ (2010-2030) [20 years]	63.5%	72.6%
Total Ages 80+ Years	5,748	238,745
Projected Percent Change Ages 80+ (2010-2030) [20 years]	44.3%	61.8%

< Continued on back side >

< Continued from front side >



## ~ Aging Population Projections ~

### Daviess County

Julie N. Zimmerman  
Department of Community and Leadership Development  
January, 2013

COOPERATIVE  
EXTENSION  
SERVICE



UNIVERSITY OF KENTUCKY  
College of Agriculture

	<u>County</u>	<u>State</u>
<b>2030 Projections</b> (continued)		
Ages 65-74 Years	12,653	561,187
Ages 75-84 Years	7,816	330,273
Ages 85+ Years	2,616	106,624
<b>2040 Projections</b>		
<b>Total Population</b>	<b>108,317</b>	<b>5,162,292</b>
<b>Median Age</b>	<b>40.9</b>	<b>40.6</b>
Total Ages 65+ Years	23,562	1,064,770
<b>Projected Percent Change Ages 65+ (2010-2040) [30 years]</b>	<b>66.9%</b>	<b>84.1%</b>
Total Ages 80+ Years	7,479	314,903
<b>Projected Percent Change Ages 80+ (2010-2040) [30 years]</b>	<b>87.7%</b>	<b>113.5%</b>
Ages 65-74 Years	10,888	525,028
Ages 75-84 Years	9,078	389,633
Ages 85+ Years	3,596	150,109
<b>2050 Projections</b>		
<b>Total Population</b>	<b>109,612</b>	<b>5,349,720</b>
<b>Median Age</b>	<b>40.8</b>	<b>40.4</b>
Total Ages 65+ Years	23,160	1,080,215
<b>Projected Percent Change Ages 65+ (2010-2050) [40 years]</b>	<b>64.0%</b>	<b>86.8%</b>
Total Ages 80+ Years	7,629	339,739
<b>Projected Percent Change Ages 80+ (2010-2050) [40 years]</b>	<b>91.5%</b>	<b>130.3%</b>
Ages 65-74 Years	11,037	531,817
Ages 75-84 Years	7,813	364,991
Ages 85+ Years	4,310	183,407

These data are from the Kentucky State Data Center

<http://ksdc.louisville.edu/>

To find additional population projections, click on "Demographic Data" and then "Projections"

Kentucky: By The Numbers is a program in the Department of Community and Leadership Development and the Kentucky Cooperative Extension Service at the University of Kentucky. For more information contact your local Cooperative Extension office or Dr. Julie N. Zimmerman, Department of Community and Leadership Development, 500 Garrigus Building, University of Kentucky, Lexington, KY 40546-0215. email: jzimm@email.uky.edu.

Educational programs of the Kentucky Cooperative Extension Service serve all people regardless of race, color, age, sex, religion, disability, or national origin.  
UNIVERSITY OF KENTUCKY, KENTUCKY STATE UNIVERSITY, U.S. DEPARTMENT OF AGRICULTURE, AND KENTUCKY COUNTIES, COOPERATING  
An Equal Opportunity University