THE STATE OF AGING IN TENNESSEE

2018
THE STATE OF AGING
IN TENNESSEE
A COUNTY-BY-COUNTY SNAPSHOT

TCAD
TENNESSEE COMMISSION
ON AGING AND DISABILITY

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Dear Reader:

The Tennessee Commission on Aging and Disability (TCAD) is pleased to present *The State of Aging in Tennessee: A County-By-County Snapshot*. This report includes county-by-county data on issues affecting older adults in Tennessee.

TCAD's core function is to protect and ensure the quality of life and independence of older Tennesseans and adults with disabilities. The agency pursues data-driven advocacy of policies and programs that improve outcomes for those specific groups while also providing assistance to concerned families and caregivers.

Each data page in the 2018 edition presents county-level data specific to adults ages 65 and older. Each page also includes the projected population growth of seniors in that county over the next fifteen years. Additionally, this year's report features a concluding page of statewide information, numbers for the state as a whole.

This report can be used as a tool to gauge each county's strengths and challenges. Strengths demonstrate success in promoting health and wellness, while challenges are opportunities for improvement. Supporting a call to action, the 2018 *County-By-County Snapshot* illustrates what we can do to create healthier counties for Tennessee's older adults.

The data presented in this report will also be available on TCAD's website (www.tn.gov/aging) following publication of the printed and bound report, allowing it to be accessed and shared by service providers, advocates, and decision-makers across the state.

Tennessee's population is trending older, adding new challenges to those already known. This report will help you visualize the changes ahead, then begin planning to meet future needs. With your help and the help of our partners, TCAD will continue its effort to make Tennessee a happy and healthy place for older adults to call home.

Sincerely,
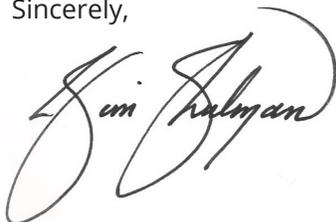
Jim Shulman, Executive Director
Tennessee Commission on Aging and Disability

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Chronic Conditions

Chronic conditions are those that last more than a year, including physical diseases and mental conditions. Compared with other individuals, those with three or more chronic conditions have higher healthcare costs and live 5.3 fewer years [11].

Lifestyle factors such as tobacco use, insufficient physical activity, poor diet, and excessive alcohol consumption contribute significantly to chronic conditions.

Chronic conditions for this measure include Alzheimer's Disease and related dementia, heart failure, arthritis, hepatitis, asthma, HIV/AIDS, atrial fibrillation, high cholesterol, autism spectrum disorder, high blood pressure, cancer, ischemic heart disease, chronic kidney disease, osteoporosis, chronic obstructive pulmonary disease, schizophrenia and other psychotic disorders, depression, stroke, and diabetes.

Data for this measure are based on enrollment and claims data for Medicare fee-for-service beneficiaries from 2007 to 2015 [13].

Civic Engagement

Communities that offer opportunities to work together and affect change (such as philanthropy, community partnerships, or volunteering) help bring a neighborhood together through civic engagement. Another example of civic engagement is voting in elections; voting is one of the strongest ways we can show we care about our community, state, and nation. Older adults have the highest voter turnout of any age group.

Data for this measure are derived using the number of older adult voters during the 2016 presidential election as measured by the election commission, as well as the 2017 population projections from the Boyd Center for Business & Economic Research. [4, 16]

Demographic Data

Demographic contained within this document are used for informational purposes to provide a broad overview of some of the characteristics of our communities' older adults. Data sources include the Boyd Center for Business & Economic Research, [4] the Tennessee Comptroller of the Treasury [5], the Centers for Medicaid and Medicare Services [6], and the United States Census Bureau [3, 7, 8, 19]

Diabetes Management

Diabetes monitoring is the percentage of diabetic Medicare patients ages 65-75 whose blood sugar control was monitored in the past year using a test of their hemoglobin A1c, or just "A1C" (ey-one-see), levels.

Regular HbA1c monitoring among diabetic patients is considered the standard of care. It helps assess the management of diabetes over the long term by providing an estimate of how well a patient has managed his or her diabetes over the past two to three months.

Evidence suggests that implementing disease management programs that target multiple components of chronic diseases can improve quality of care. The use of HbA1c testing to measure glycated hemoglobin for long-term monitoring of diabetes is widely accepted as one component of a comprehensive disease management program. HbA1c testing is recommended for all patients as part of the initial assessment after a diabetes diagnosis, and then on a routine basis as a part of the patient's comprehensive diabetes care plan. Widespread acceptance of the HbA1c test as a standard component of competent diabetes care makes it an ideal indicator to estimate quality of care.

Data for this measure originate from the *Dartmouth Health Atlas Measures of Regional and Racial Variation in Primary Care and the Quality of Care among Medicare Beneficiaries* [18].

RATIONALE

Falls

Falls are the leading cause of fatal and nonfatal injuries in adults ages 65 and older. Such injuries may limit mobility, contribute to social isolation, and even cause premature death. The risk of falls and related injuries increases with age and is greatest after age 75. The Healthy People 2020 goal is 4.7% or fewer adults ages 65 and older having falls that result in an emergency department visit [15]. However, Tennessee has not yet reached this goal as approximately 7.3% of older Tennesseans had an emergency department visit due to a fall during 2015.

The data shown for this measure are from the Hospital Discharge Data System as retrieved from the Tennessee Department of Health, Division of Policy, Planning and Assessment, Office of Health Statistics [12].

Flu Shots

The influenza (flu) vaccine helps protect individuals against seasonal influenza virus, a contagious respiratory infection that can worsen long-term health problems and lead to complications such as pneumonia. Older adults are strongly encouraged to get vaccinated, as they are at an increased risk of contracting the virus and may suffer serious symptoms if infected. In fact, it is estimated that older adults account for between 71% and 85% of flu-related deaths and more than half of flu-related hospitalizations [11]. Many of these cases can be prevented with the influenza vaccine. Medicare and other insurances cover the full cost of one flu vaccination each year.

Data for this measure are based on claims only for Medicare fee-for-service (FFS) beneficiaries ages 65 and older between August 2016 and July 2017 [14].

Food Environment Index

The Food Environment Index ranges from 0 (worst) to 10 (best) and equally weights two indicators of the food environment:

1) Limited access to healthy foods estimates the percentage of the population that is low income and does not live close to a grocery store. Living close to a grocery store is defined differently in rural and nonrural areas; in rural areas, it means living less than 10 miles from a grocery store whereas in nonrural areas, it means less than 1 mile. "Low income" is defined as having an annual family income of less than or equal to 200 percent of the federal poverty threshold for the family size.

2) Food insecurity estimates the percentage of the population who did not have access to a reliable source of food during the past year. A two-stage fixed effects model was created using information from the Community Population Survey, Bureau of Labor Statistics, and American Community Survey. Data for this measure comes from the County Health Rankings food environment index. [20]

Housing-Cost Burdened

Housing is the single largest expense for older adults. Households that spend more than 30 percent of their income on housing are described as "housing-cost burdened." Every additional dollar spent on housing costs and utilities takes away money from other needs such as food, health care, and transportation. This measure is an indicator for households that own and does not include renters, as over 80% of older Tennesseans are homeowners, with or without a mortgage. However, renters in this same age group tend to fare worse than owners. Being housing-cost burdened presents a particular problem for older Americans, who are more likely to be struggling to make ends meet.

Data for this measure comes from the 2011-2015 data for the American Community Survey 5-year estimates. [3]

Potentially Preventable Hospital Admissions

Potentially preventable hospitalizations are hospital separations where the principal diagnosis of the hospitalization is thought to be avoidable if timely and adequate non-hospital care had been provided. This refers to preventive measures or early diagnosis and treatment in primary care. Data on avoidable hospitalizations are increasingly used internationally as an indicator of access to healthcare and its effectiveness.

Data for this measure come from Atom Alliance. [17]

Poverty

Many seniors live on limited incomes and modest savings. Many individuals, especially those below 100% of the federal poverty limit, may struggle with the costs of housing and health care, healthy food, and reliable transportation. Poverty rates among older adults increase with age.

Data for this measure comes from the 2011-2015 data for the American Community Survey 5-year estimates. [1]
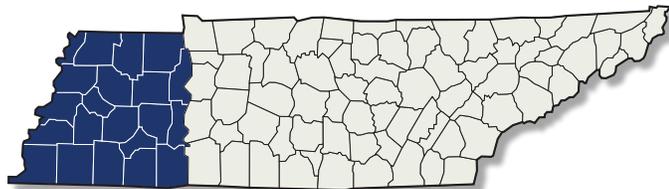
RATIONALE

WEST TENNESSEE
COUNTY LEVEL STATISTICS

2018 State of Aging (Ages 65+)

Benton County

3,825
Adults 65+
in Benton County

12% Growth

4,298

28%
of all residents
will be 65+

2018

2030

Health

54%
Received
flu shots

8%
Visited emergency
department due
to fall

89%
Diabetes
management

36%
Preventable
hospitalizations

40%
Have 4 or more
chronic diseases
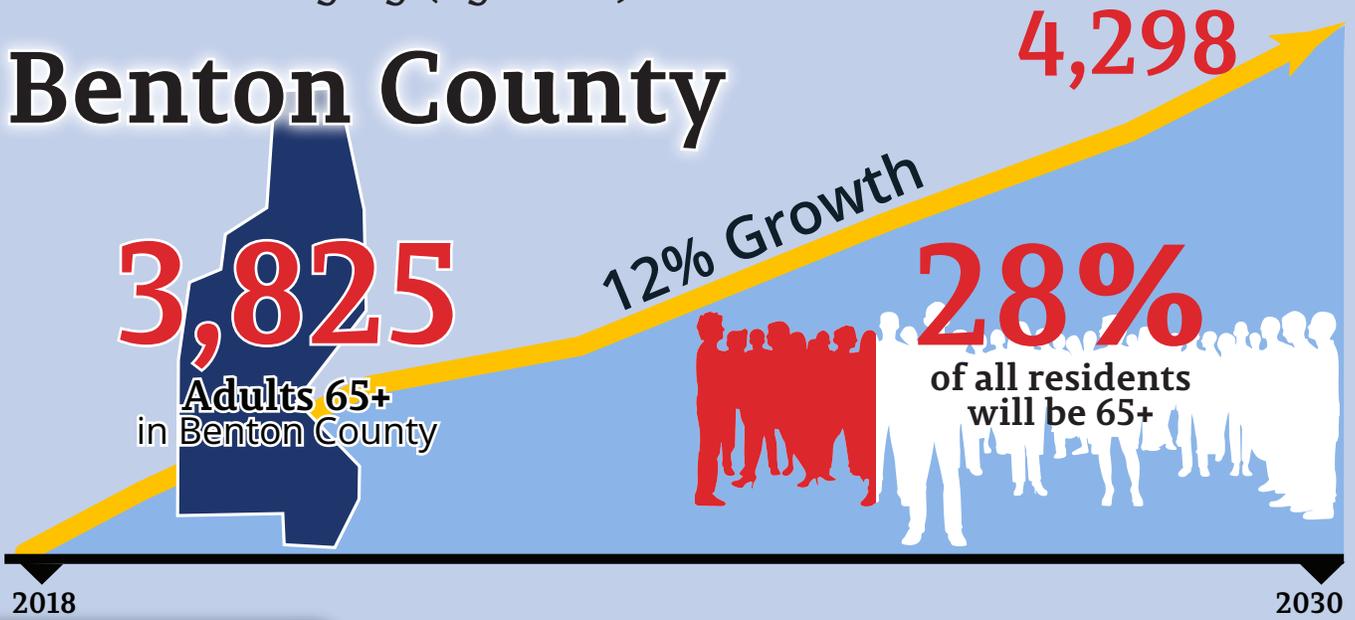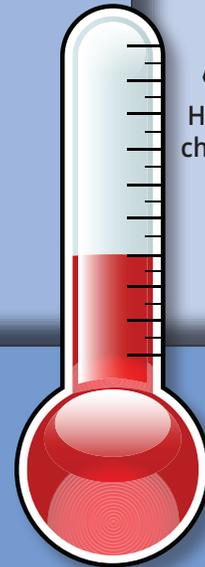
Livability

7.0
Food index

63%
Civic engaged

22%
Are housing cost
burdened

14%
<100% Federal
poverty level

3,631
Medicare enrollees

10%
Households
without a car

494
Received property
tax relief

23%
Are veterans

27%
Live alone

2018 State of Aging (Ages 65+)

Carroll County

5,932
Adults 65+
in Carroll County

13% Growth

6,730

25%
of all residents
will be 65+

2018

2030

Health

59%
Received
flu shots

8%
Visited emergency
department due
to fall

43%
Have 4 or more
chronic diseases

88%
Diabetes
management

34%
Preventable
hospitalizations

Livability

7.1
Food index
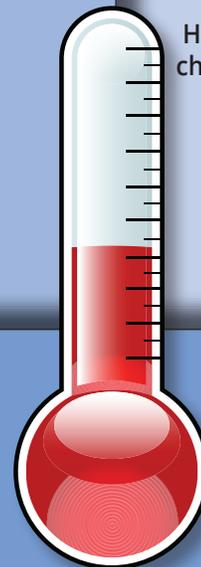
60%
Civic engaged

20%
Are housing cost
burdened

13%
<100% Federal
poverty level

6,074
Medicare enrollees

13%
Households
without a car

552
Received property
tax relief
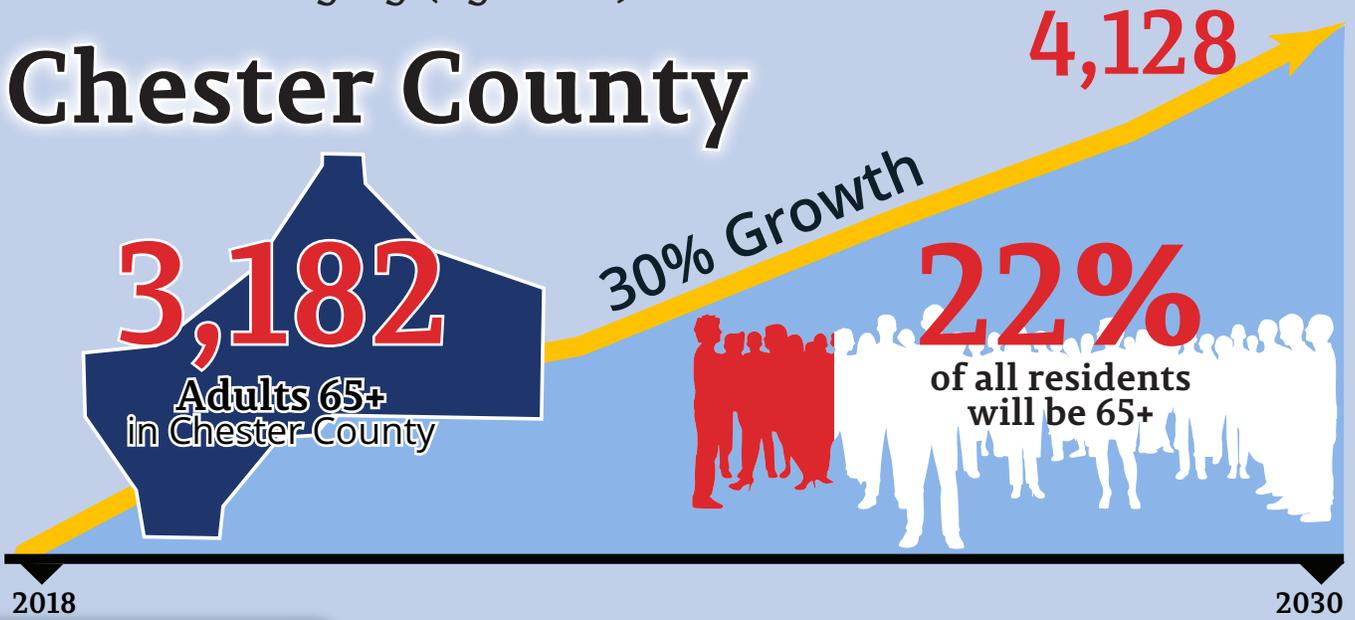
18%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Chester County

3,182
Adults 65+
in Chester County

30% Growth

4,128

22%
of all residents
will be 65+

2018   2030

Health

53%
Received
flu shots

6%
Visited emergency
department due
to fall

83%
Diabetes
management

28%
Preventable
hospitalizations

39%
Have 4 or more
chronic diseases

Livability

7.1
Food index

60%
Civic engaged
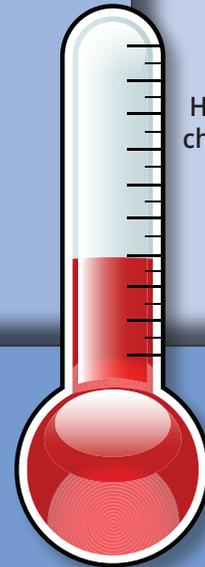
22%
Are housing cost
burdened

20%
<100% Federal
poverty level

2,207
Medicare enrollees

11%
Households
without a car

266
Received property
tax relief

18%
Are veterans

26%
Live alone

15

2018 State of Aging (Ages 65+)

Crockett County

2,736
Adults 65+
in Crockett County

21% Growth

3,317

23%
of all residents
will be 65+

2018　　　　2030

Health

52% Received flu shots

7% Visited emergency department due to fall

49% Have 4 or more chronic diseases

86% Diabetes management

25% Preventable hospitalizations

Livability

7.6 Food index

61% Civic engaged

21% Are housing cost burdened

16% <100% Federal poverty level

2,539 Medicare enrollees

9% Households without a car

293 Received property tax relief
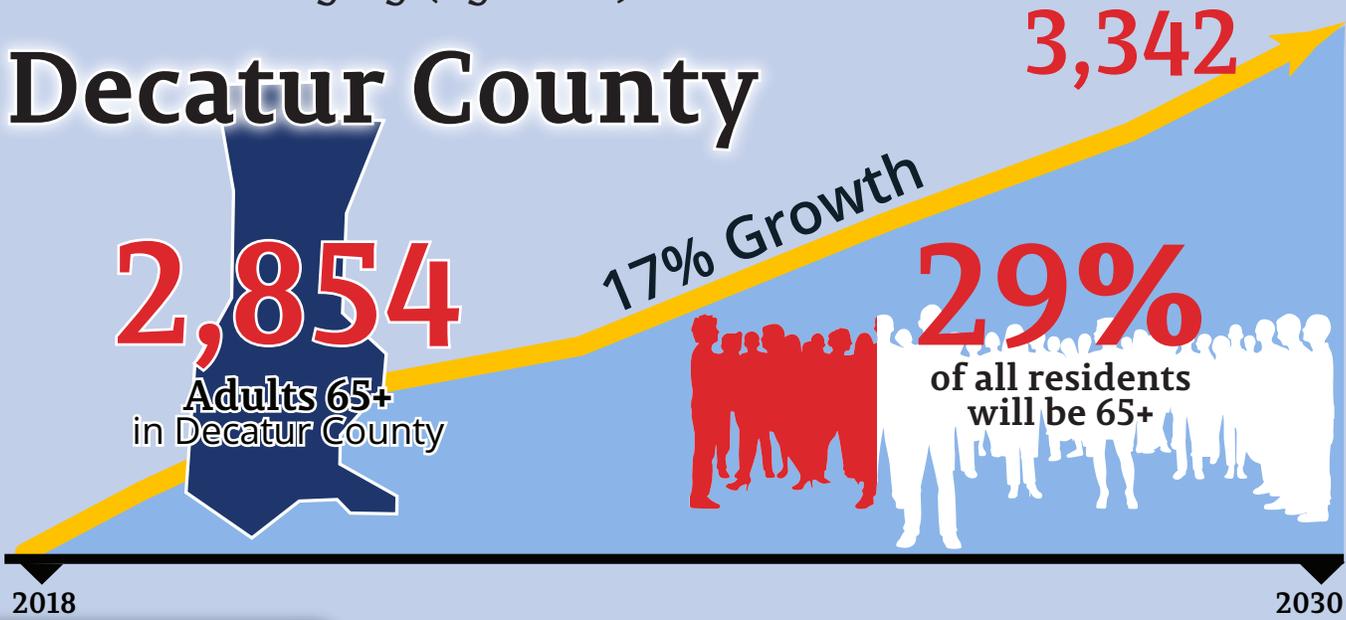
16% Are veterans

30% Live alone

2018 State of Aging (Ages 65+)

Decatur County

3,342

2,854
Adults 65+
in Decatur County

17% Growth

29%
of all residents
will be 65+

2018

2030

Health

55%
Received
flu shots

8%
Visited emergency
department due
to fall

89%
Diabetes
management

52%
Preventable
hospitalizations

40%
Have 4 or more
chronic diseases
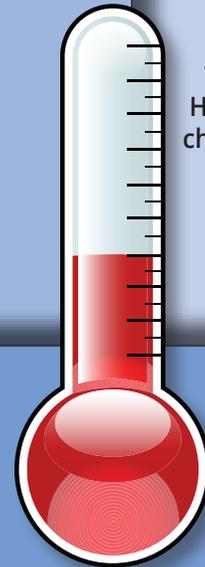
Livability

7.3
Food index

59%
Civic engaged

25%
Are housing cost
burdened

12%
<100% Federal
poverty level

3,185
Medicare enrollees

6%
Households
without a car

252
Received property
tax relief

21%
Are veterans

29%
Live alone

17

2018 State of Aging (Ages 65+)

Dyer County

6,756
Adults 65+
in Dyer County

18% Growth

7,993

21%
of all residents
will be 65+

2018

2030

Health

57%
Received
flu shots

8%
Visited emergency
department due
to fall

47%
Have 4 or more
chronic diseases

89%
Diabetes
management

60%
Preventable
hospitalizations

Livability

5.9
Food index

60%
Civic engaged

24%
Are housing cost
burdened

15%
<100% Federal
poverty level

6,332
Medicare enrollees

10%
Households
without a car

647
Received property
tax relief

19%
Are veterans

28%
Live alone

2018 State of Aging (Ages 65+)

Fayette County

8,734
Adults 65+
in Fayette County

43% Growth

12,506

27%
of all residents
will be 65+

2018

2030

Health

56%
Received
flu shots

6%
Visited emergency
department due
to fall

89%
Diabetes
management

22%
Preventable
hospitalizations

38%
Have 4 or more
chronic diseases
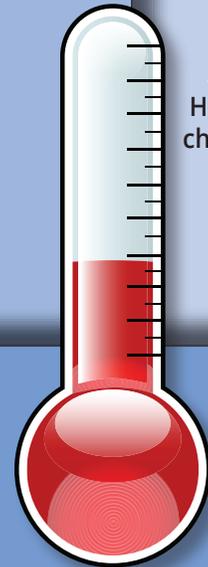
Livability

7.2
Food index

71%
Civic engaged

26%
Are housing cost
burdened

10%
<100% Federal
poverty level

5,024
Medicare enrollees

6%
Households
without a car

393
Received property
tax relief

20%
Are veterans

18%
Live alone

2018 State of Aging (Ages 65+)

Gibson County

9,270
Adults 65+
in Gibson County

11,042

19% Growth

21%
of all residents
will be 65+

2018

2030

Health

58%
Received
flu shots

9%
Visited emergency
department due
to fall

88%
Diabetes
management

27%
Preventable
hospitalizations

45%
Have 4 or more
chronic diseases
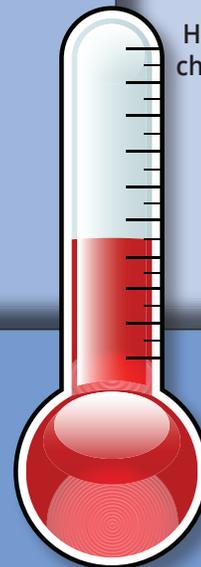
Livability

6.6
Food index

62%
Civic engaged

24%
Are housing cost
burdened

12%
<100% Federal
poverty level

9,029
Medicare enrollees

10%
Households
without a car

840
Received property
tax relief

18%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Hardeman County

4,924

9% Growth

4,538
Adults 65+
in Hardeman County

21%
of all residents
will be 65+

2018
2030

Health

49%
Received
flu shots

8%
Visited emergency
department due
to fall

45%
Have 4 or more
chronic diseases

85%
Diabetes
management
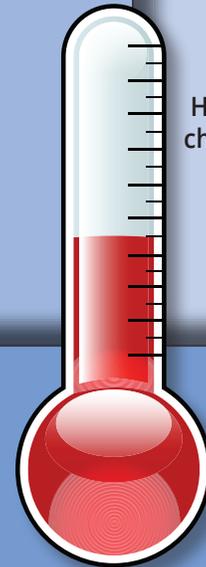
32%
Preventable
hospitalizations

Livability

5.3
Food index

64%
Civic engaged

25%
Are housing cost
burdened

12%
<100% Federal
poverty level

4,255
Medicare enrollees

13%
Households
without a car

402
Received property
tax relief

18%
Are veterans

30%
Live alone

2018 State of Aging (Ages 65+)

Hardin County

7,067

19% Growth

5,919
Adults 65+
in Hardin County

28%
of all residents
will be 65+

2018

2030

Health

51%
Received
flu shots

7%
Visited emergency
department due
to fall

40%
Have 4 or more
chronic diseases

84%
Diabetes
management

28%
Preventable
hospitalizations

Livability

7.0
Food index

60%
Civic engaged

17%
Are housing cost
burdened
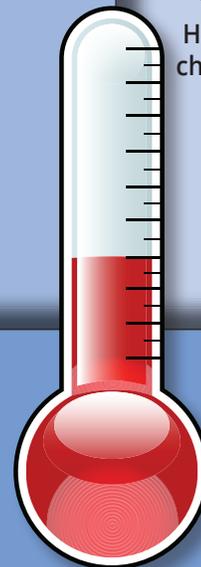
16%
<100% Federal
poverty level

4,770
Medicare enrollees

6%
Households
without a car

566
Received property
tax relief

21%
Are veterans

30%
Live alone
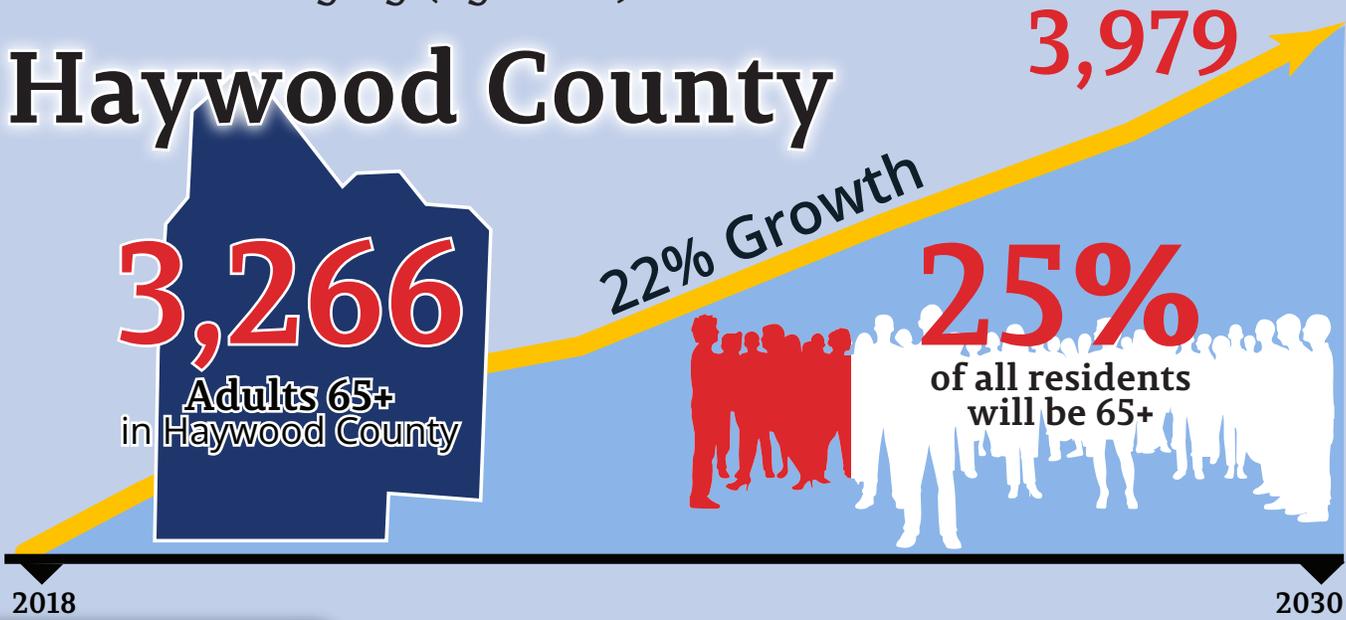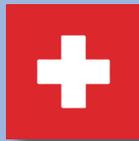
2018 State of Aging (Ages 65+)

Haywood County

3,979

22% Growth

3,266
Adults 65+
in Haywood County

25%
of all residents
will be 65+

2018   2030

Health

42%
Received
flu shots

5%
Visited emergency
department due
to fall

87%
Diabetes
management

27%
Preventable
hospitalizations

41%
Have 4 or more
chronic diseases
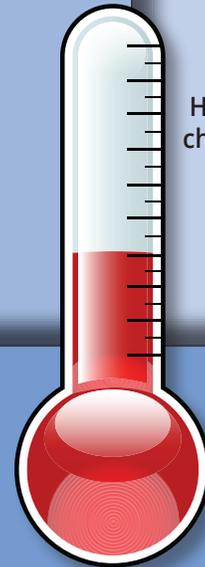
Livability

5.1
Food index

63%
Civic engaged

28%
Are housing cost
burdened

17%
<100% Federal
poverty level

2,565
Medicare enrollees

17%
Households
without a car

322
Received property
tax relief

19%
Are veterans

35%
Live alone
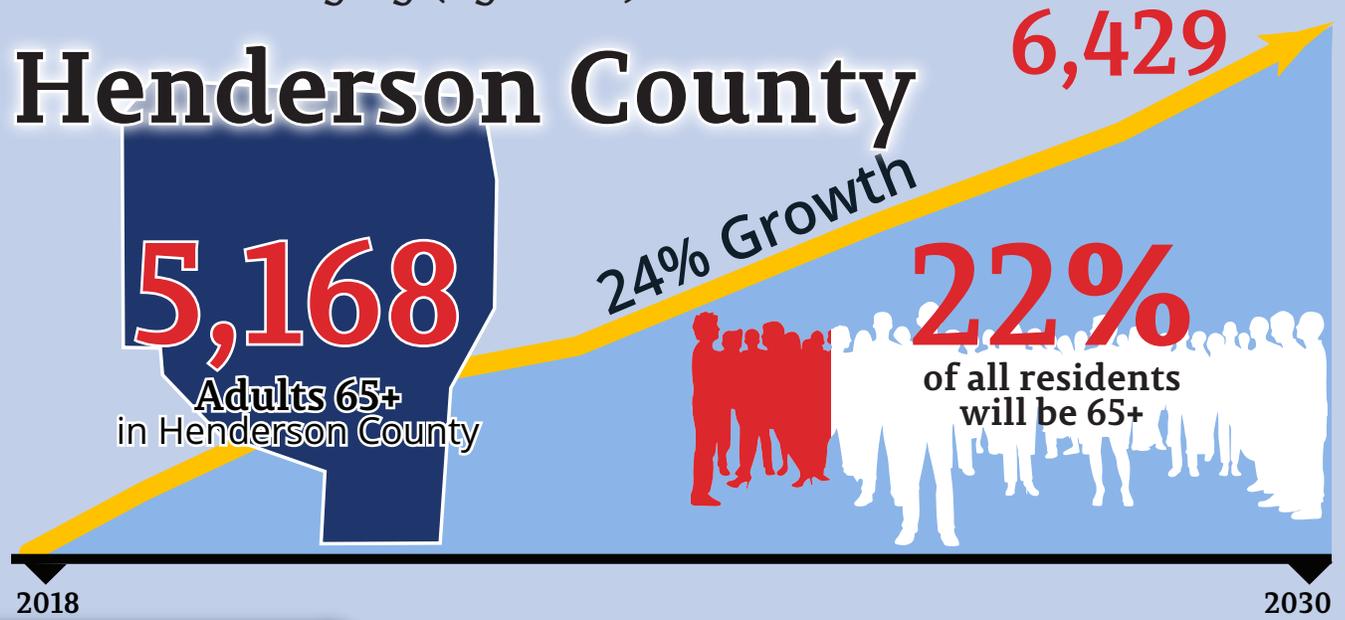
2018 State of Aging (Ages 65+)

Henderson County

5,168
Adults 65+
in Henderson County

24% Growth

6,429

22%
of all residents
will be 65+

2018   2030

Health

44% Received flu shots

7% Visited emergency department due to fall

42% Have 4 or more chronic diseases

85% Diabetes management

30% Preventable hospitalizations
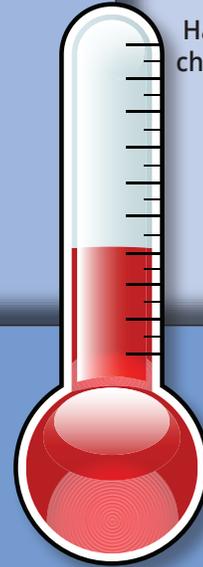
Livability

7.0 Food index

60% Civic engaged

19% Are housing cost burdened

11% <100% Federal poverty level

4,784 Medicare enrollees

9% Households without a car

542 Received property tax relief

16% Are veterans

33% Live alone

2018 State of Aging (Ages 65+)

Henry County

7,615
Adults 65+
in Henry County

19% Growth

9,088

28%
of all residents
will be 65+
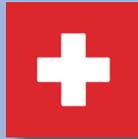
2018

2030

Health

56%
Received
flu shots

7%
Visited emergency
department due
to fall

87%
Diabetes
management

25%
Preventable
hospitalizations

35%
Have 4 or more
chronic diseases
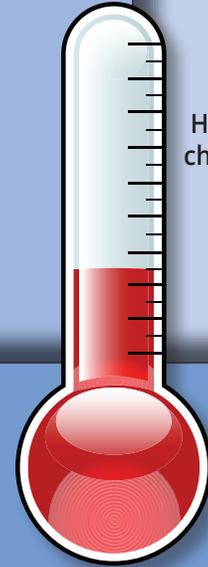
Livability

6.7
Food index

64%
Civic engaged

17%
Are housing cost
burdened

9%
<100% Federal
poverty level

6,991
Medicare enrollees

6%
Households
without a car

594
Received property
tax relief

23%
Are veterans

28%
Live alone

2018 State of Aging (Ages 65+)

Lake County

1,170
Adults 65+
in Lake County

6% Growth

1,242

16%
of all residents
will be 65+

2018

2030

Health

42%
Received
flu shots

7%
Visited emergency
department due
to fall

48%
Have 4 or more
chronic diseases

87%
Diabetes
management

48%
Preventable
hospitalizations
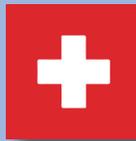
Livability

6.3
Food index

54%
Civic engaged

33%
Are housing cost
burdened

18%
<100% Federal
poverty level

1,033
Medicare enrollees

11%
Households
without a car

124
Received property
tax relief

17%
Are veterans

29%
Live alone
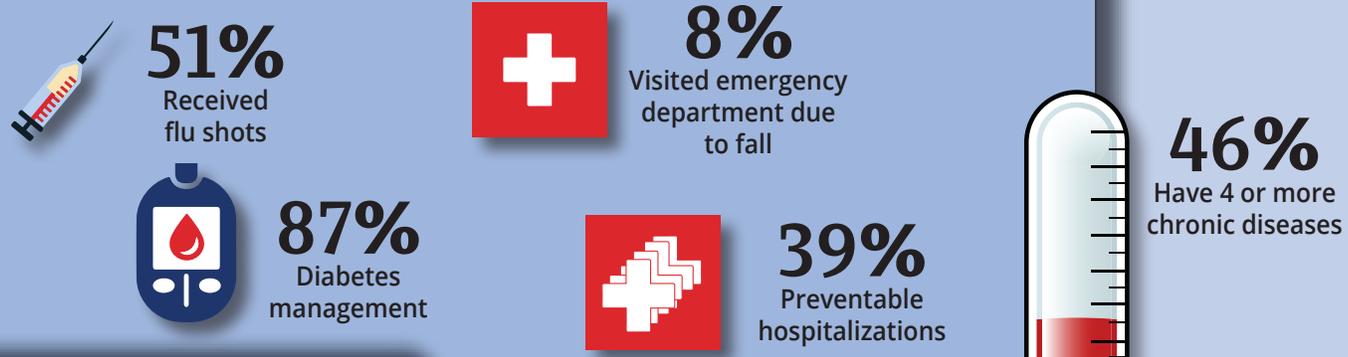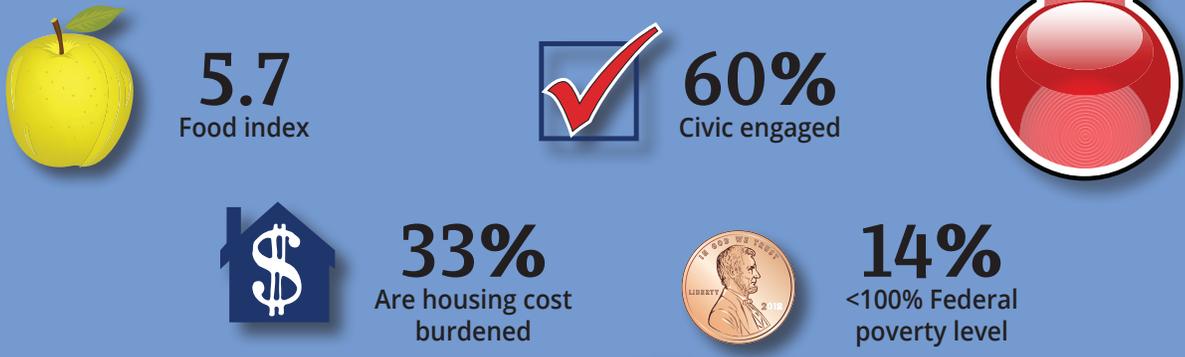
2018 State of Aging (Ages 65+)

Lauderdale County

4,093
Adults 65+
in Lauderdale County

17% Growth

4,779

18%
of all residents
will be 65+

2018

2030

Health

51%
Received
flu shots

8%
Visited emergency
department due
to fall

87%
Diabetes
management

39%
Preventable
hospitalizations

46%
Have 4 or more
chronic diseases

Livability

5.7
Food index

60%
Civic engaged

33%
Are housing cost
burdened

14%
<100% Federal
poverty level

3,952
Medicare enrollees

9%
Households
without a car

546
Received property
tax relief

18%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Madison County

16,823
Adults 65+
in Madison County

21,850

30% Growth

22%
of all residents
will be 65+

2018

2030

Health

60%
Received
flu shots

6%
Visited emergency
department due
to fall

85%
Diabetes
management

27%
Preventable
hospitalizations

44%
Have 4 or more
chronic diseases
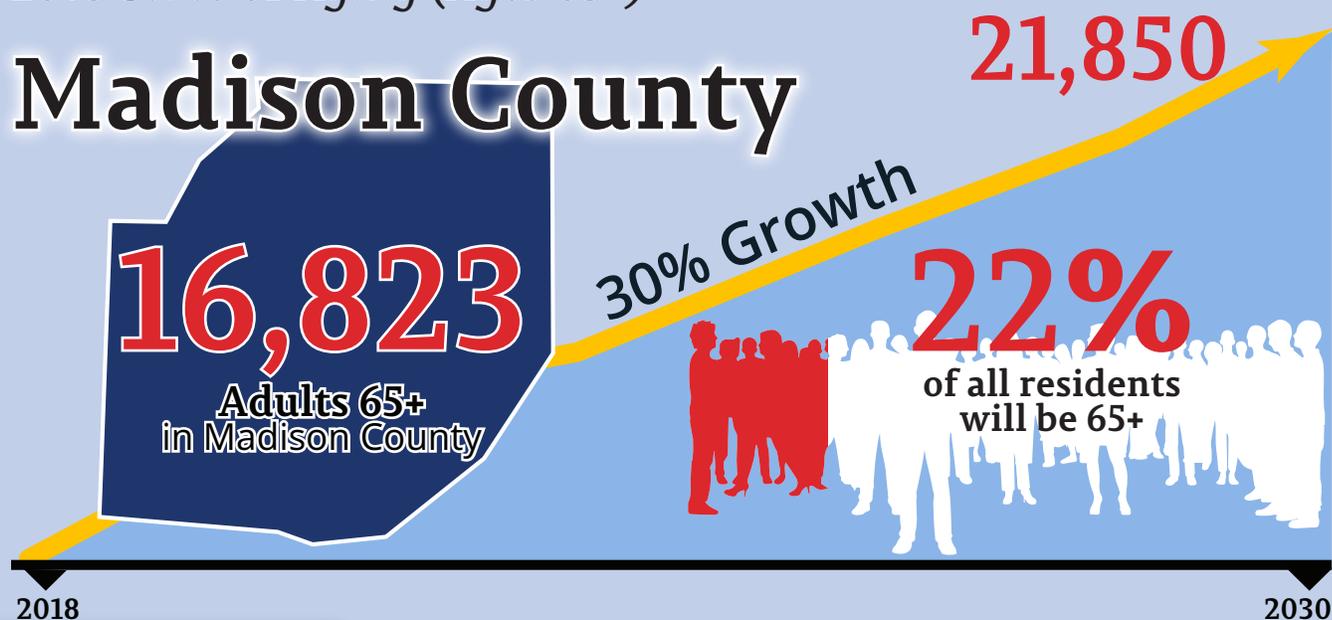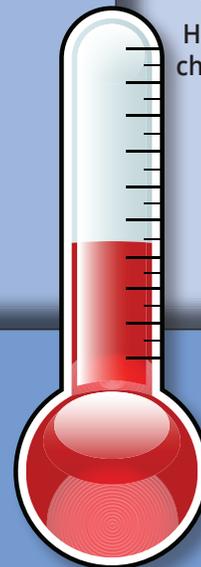
Livability

6.7
Food index

66%
Civic engaged

24%
Are housing cost
burdened

9%
<100% Federal
poverty level

14,644
Medicare enrollees

8%
Households
without a car

850
Received property
tax relief

21%
Are veterans

27%
Live alone
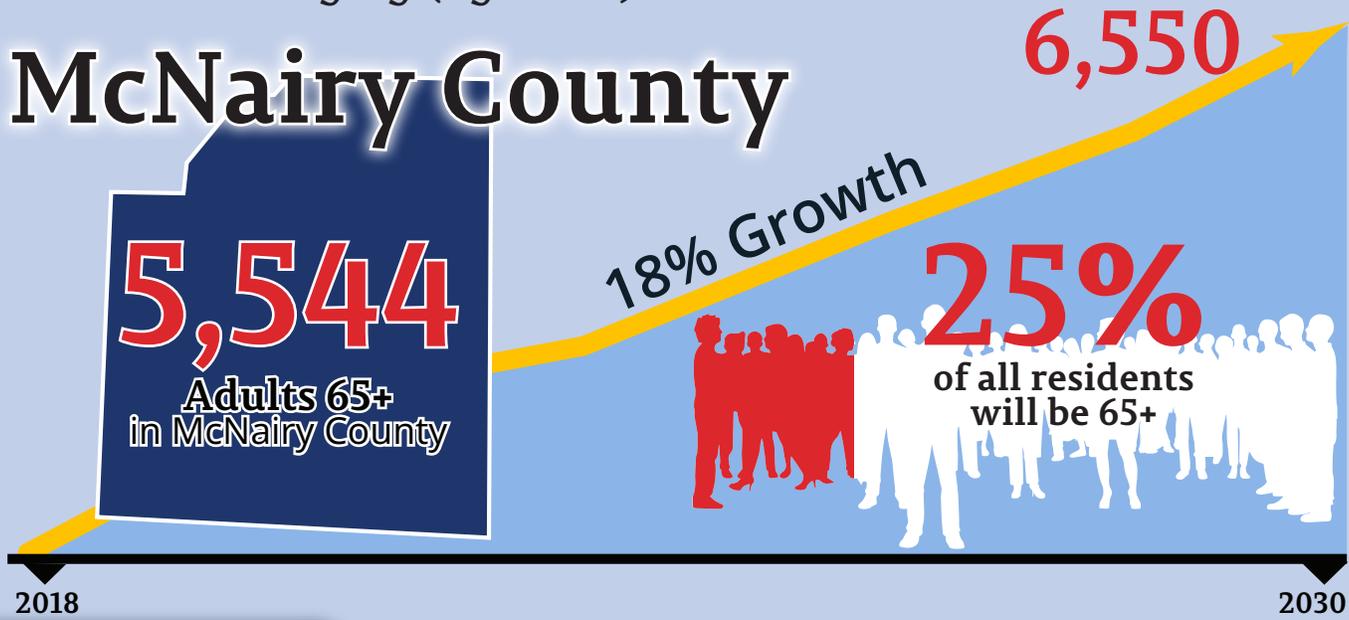
2018 State of Aging (Ages 65+)

McNairy County

5,544
Adults 65+
in McNairy County

18% Growth

6,550

25%
of all residents
will be 65+

2018

2030

Health

55%
Received
flu shots

6%
Visited emergency
department due
to fall

85%
Diabetes
management

33%
Preventable
hospitalizations

42%
Have 4 or more
chronic diseases
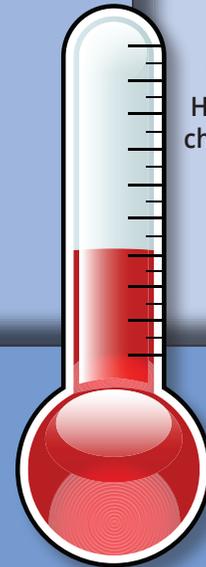
Livability

7.4
Food index

60%
Civic engaged

29%
Are housing cost
burdened

14%
<100% Federal
poverty level

5,914
Medicare enrollees

10%
Households
without a car

714
Received property
tax relief

21%
Are veterans

24%
Live alone

2018 State of Aging (Ages 65+)

Obion County

7,041

6,353
Adults 65+
in Obion County

11% Growth

25%
of all residents
will be 65+

2018

2030

Health

50%
Received
flu shots

7%
Visited emergency
department due
to fall

42%
Have 4 or more
chronic diseases

90%
Diabetes
management

27%
Preventable
hospitalizations
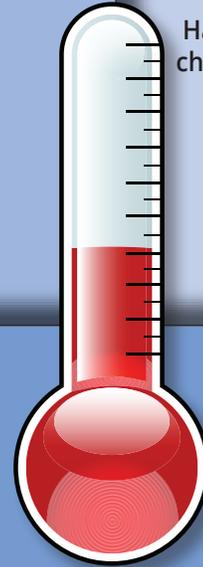
Livability

6.9
Food index

65%
Civic engaged

23%
Are housing cost
burdened

12%
<100% Federal
poverty level

6,361
Medicare enrollees

8%
Households
without a car

452
Received property
tax relief

18%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Shelby County

125,617
Adults 65+
in Shelby County

29% Growth

161,795

16%
of all residents
will be 65+

2018

2030

Health

52%
Received
flu shots

6%
Visited emergency
department due
to fall

84%
Diabetes
management

24%
Preventable
hospitalizations
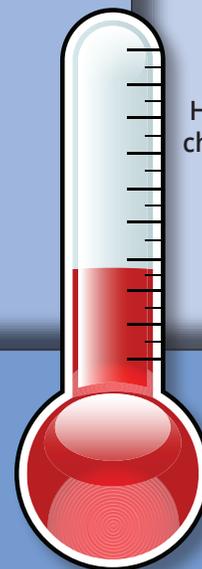
37%
Have 4 or more
chronic diseases

Livability

5.4
Food index

66%
Civic engaged

29%
Are housing cost
burdened

11%
<100% Federal
poverty level

111,309
Medicare enrollees

14%
Households
without a car

6,715
Received property
tax relief

19%
Are veterans

30%
Live alone

2018 State of Aging (Ages 65+)

Tipton County

12,729

39% Growth

9,189
Adults 65+
in Tipton County

18%
of all residents
will be 65+

2018

2030

Health

52%
Received
flu shots

5%
Visited emergency
department due
to fall

42%
Have 4 or more
chronic diseases

84%
Diabetes
management

32%
Preventable
hospitalizations

Livability

6.8
Food index

64%
Civic engaged

19%
Are housing cost
burdened

9%
<100% Federal
poverty level

7,889
Medicare enrollees

5%
Households
without a car

511
Received property
tax relief

21%
Are veterans

22%
Live alone
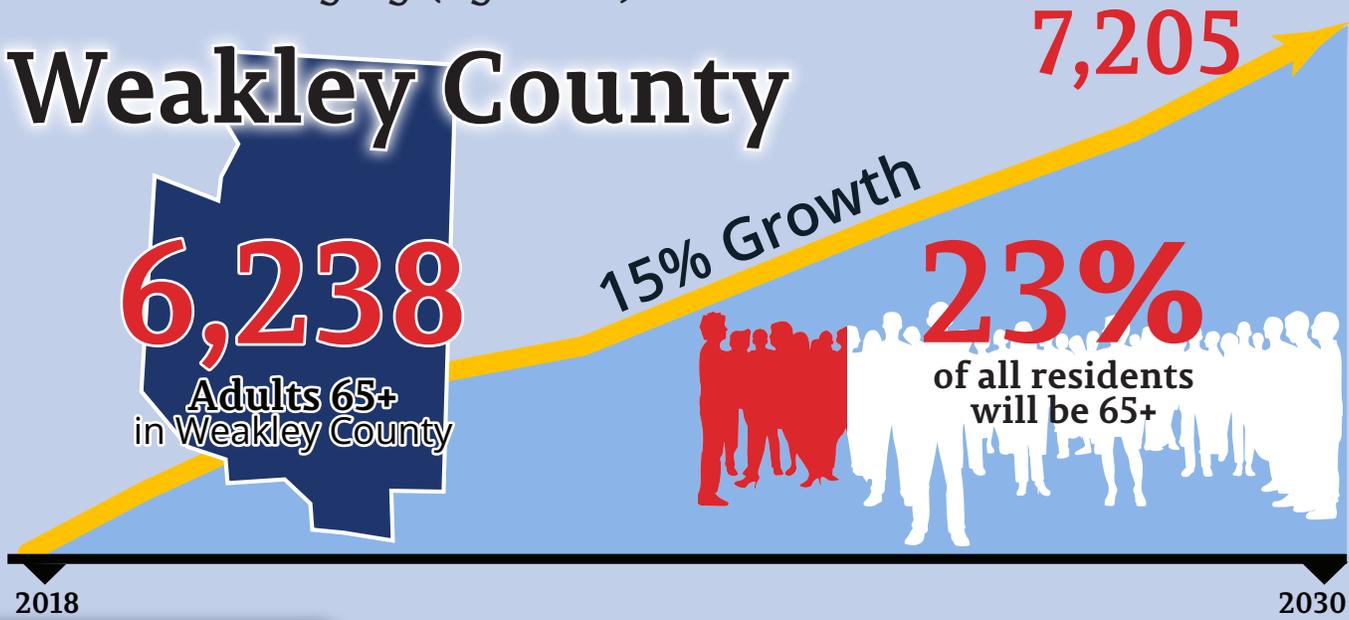
2018 State of Aging (Ages 65+)

Weakley County

6,238
Adults 65+
in Weakley County

15% Growth

7,205

23%
of all residents
will be 65+

2018

2030

Health

55%
Received
flu shots

7%
Visited emergency
department due
to fall

88%
Diabetes
management

38%
Preventable
hospitalizations

42%
Have 4 or more
chronic diseases
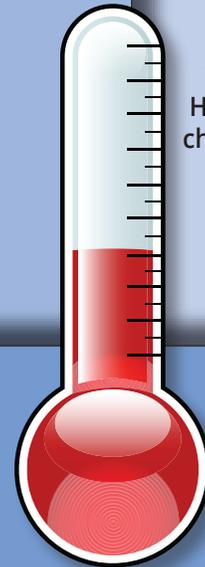
Livability

6.8
Food index

62%
Civic engaged

20%
Are housing cost
burdened

11%
<100% Federal
poverty level

5,210
Medicare enrollees

8%
Households
without a car

601
Received property
tax relief

20%
Are veterans

27%
Live alone

MIDDLE TENNESSEE
COUNTY LEVEL STATISTICS
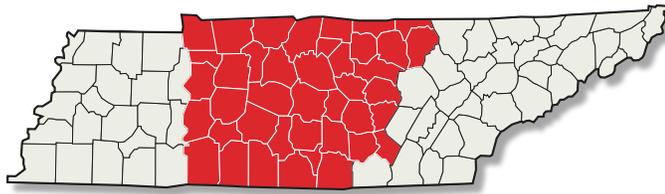
- BEDFORD
- CANNON
- CHEATHAM
- CLAY
- COFFEE
- DAVIDSON
- DEKALB
- DICKSON
- FENTRESS
- FRANKLIN
- GILES
- GRUNDY
- HICKMAN
- HOUSTON
- HUMPHREYS
- JACKSON
- LAWRENCE
- LEWIS
- LINCOLN
- MACON
- MARSHALL
- MAURY
- MONTGOMERY
- MOORE
- OVERTON
- PERRY
- PICKETT
- PUTNAM
- ROBERTSON
- RUTHERFORD
- SEQUATCHIE
- SMITH
- STEWART
- SUMNER
- TROUSDALE
- VAN BUREN
- WARREN
- WAYNE
- WHITE
- WILLIAMSON
- WILSON

2018 State of Aging (Ages 65+)

Bedford County

7,659
Adults 65+
in Bedford County

10,581

38% Growth

19%
of all residents
will be 65+

2018

2030

Health

52%
Received
flu shots

7%
Visited emergency
department due
to fall

42%
Have 4 or more
chronic diseases

87%
Diabetes
management

37%
Preventable
hospitalizations
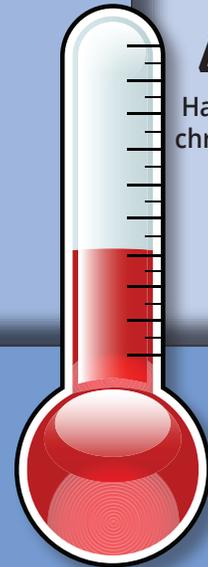
Livability

7.2
Food index

61%
Civic engaged

24%
Are housing cost
burdened

9%
<100% Federal
poverty level

6,709
Medicare enrollees

8%
Households
without a car

507
Received property
tax relief

22%
Are veterans

21%
Live alone

2018 State of Aging (Ages 65+)

Cannon County

2,755
Adults 65+
in Cannon County

31% Growth

3,600

25%
of all residents
will be 65+

2018

2030

Health

55%
Received
flu shots

7%
Visited emergency
department due
to fall

43%
Have 4 or more
chronic diseases

87%
Diabetes
management

48%
Preventable
hospitalizations
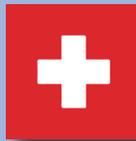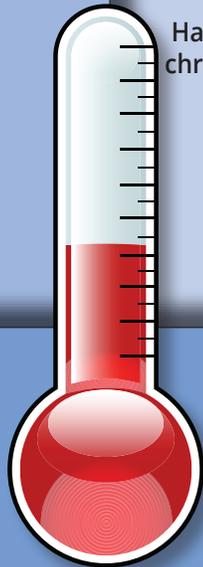
Livability

8.0
Food index

57%
Civic engaged

18%
Are housing cost
burdened

10%
<100% Federal
poverty level

2,398
Medicare enrollees

12%
Households
without a car

243
Received property
tax relief

22%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Cheatham County

8,953

6,297
Adults 65+
in Cheatham County

42% Growth

22%
of all residents
will be 65+

2018

2030

Health

54%
Received
flu shots

8%
Visited emergency
department due
to fall

88%
Diabetes
management

31%
Preventable
hospitalizations
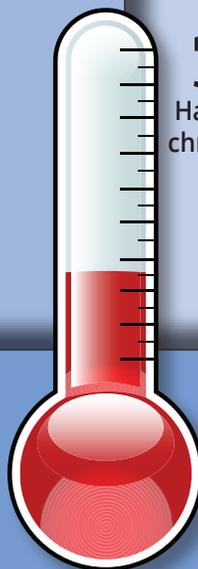
36%
Have 4 or more
chronic diseases

Livability

8.5
Food index

63%
Civic engaged

22%
Are housing cost
burdened

8%
<100% Federal
poverty level

5,310
Medicare enrollees

7%
Households
without a car

417
Received property
tax relief

20%
Are veterans

22%
Live alone
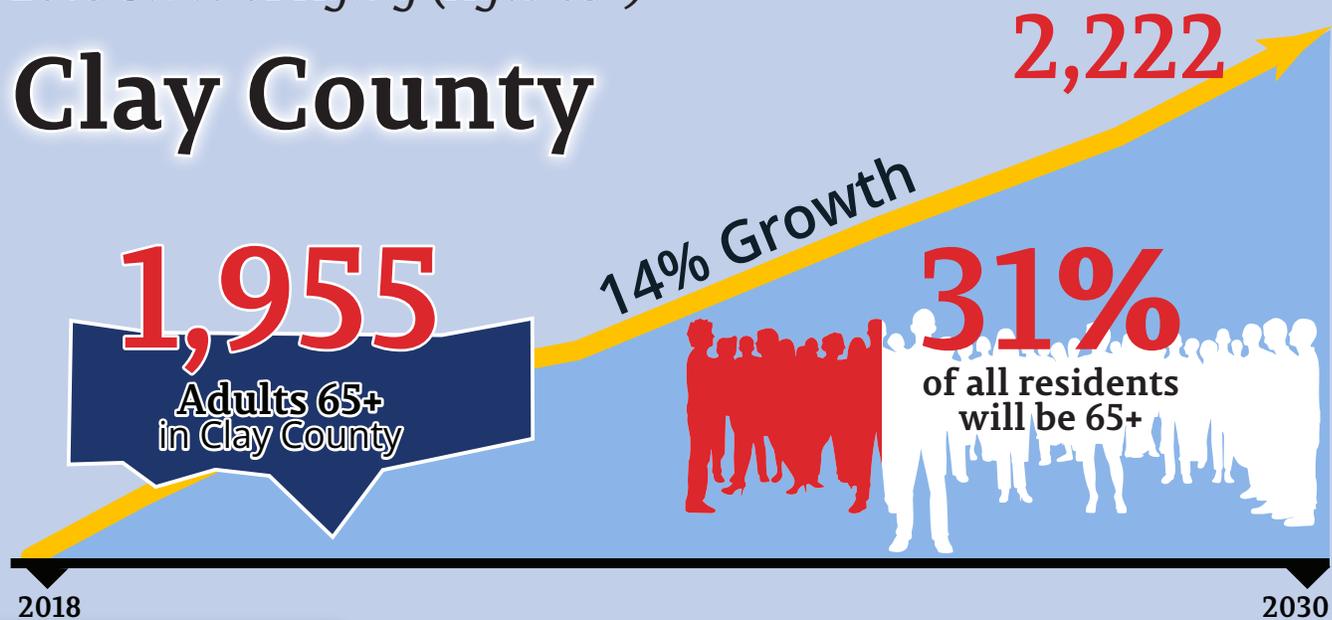
2018 State of Aging (Ages 65+)

Clay County

2,222

14% Growth

1,955
Adults 65+
in Clay County

31%
of all residents
will be 65+

2018

2030

Health

49%
Received
flu shots

5%
Visited emergency
department due
to fall

39%
Have 4 or more
chronic diseases

87%
Diabetes
management

55%
Preventable
hospitalizations
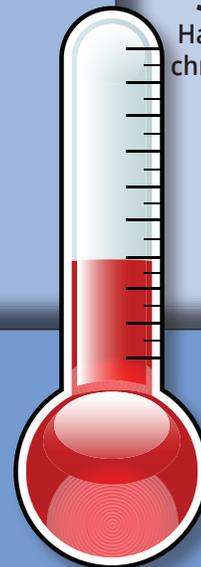
Livability

7.6
Food index

49%
Civic engaged

35%
Are housing cost
burdened

22%
<100% Federal
poverty level

1,125
Medicare enrollees

9%
Households
without a car

227
Received property
tax relief
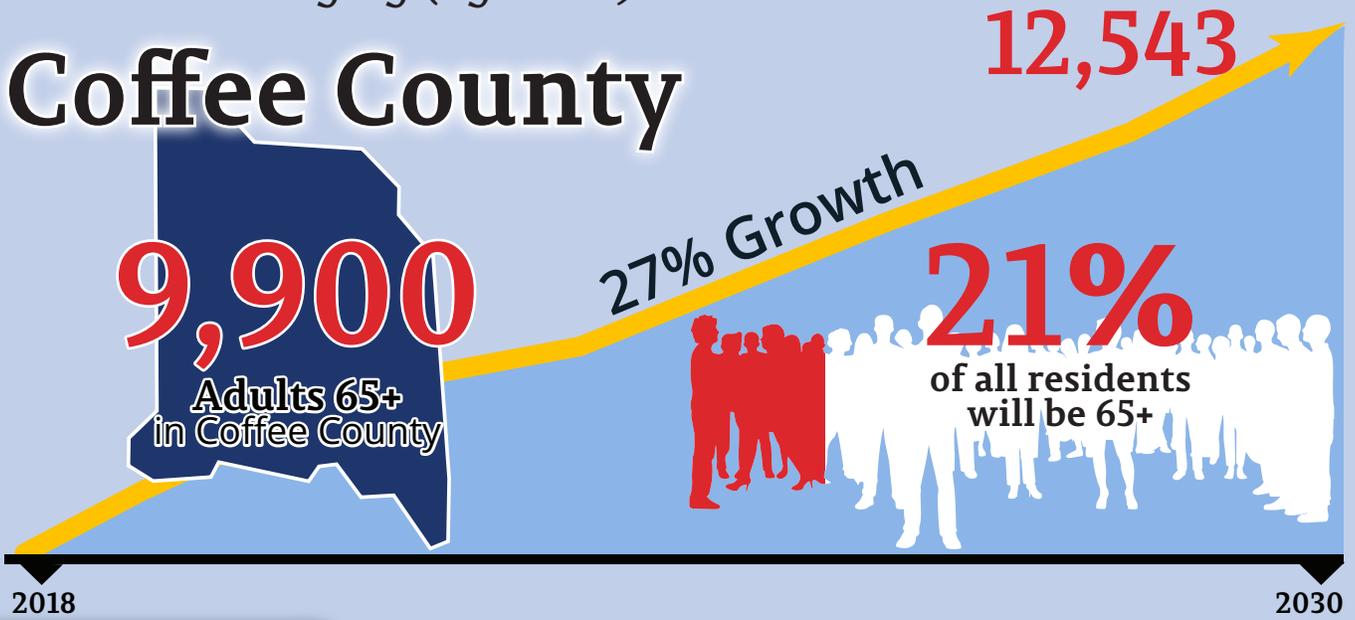
15%
Are veterans

30%
Live alone

2018 State of Aging (Ages 65+)

Coffee County

9,900
Adults 65+
in Coffee County

27% Growth

12,543

21%
of all residents
will be 65+

2018

2030

Health

57%
Received
flu shots

8%
Visited emergency
department due
to fall

84%
Diabetes
management

44%
Preventable
hospitalizations

40%
Have 4 or more
chronic diseases
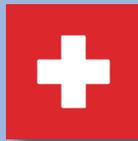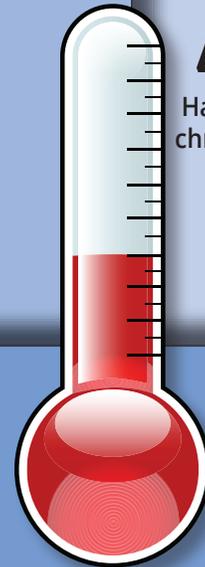
Livability

7.2
Food index

63%
Civic engaged

19%
Are housing cost
burdened

11%
<100% Federal
poverty level

10,100
Medicare enrollees

8%
Households
without a car

955
Received property
tax relief

24%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Davidson County

112,261

33% Growth

84,196
Adults 65+
in Davidson County

14%
of all residents
will be 65+

2018

2030

Health

58%
Received
flu shots

7%
Visited emergency
department due
to fall

87%
Diabetes
management

31%
Preventable
hospitalizations

37%
Have 4 or more
chronic diseases
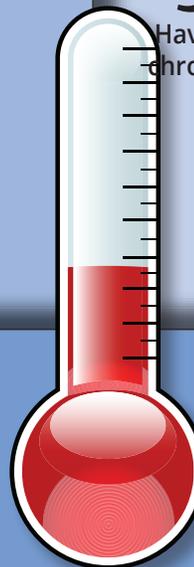
Livability

6.5
Food index

66%
Civic engaged

24%
Are housing cost
burdened

9%
<100% Federal
poverty level

77,070
Medicare enrollees

12%
Households
without a car

5,266
Received property
tax relief

21%
Are veterans

32%
Live alone

2018 State of Aging (Ages 65+)

DeKalb County

4,885

30% Growth

3,765
Adults 65+
in DeKalb County

24%
of all residents
will be 65+

2018

2030

Health

61%
Received
flu shots

7%
Visited emergency
department due
to fall

44%
Have 4 or more
chronic diseases

86%
Diabetes
management

45%
Preventable
hospitalizations
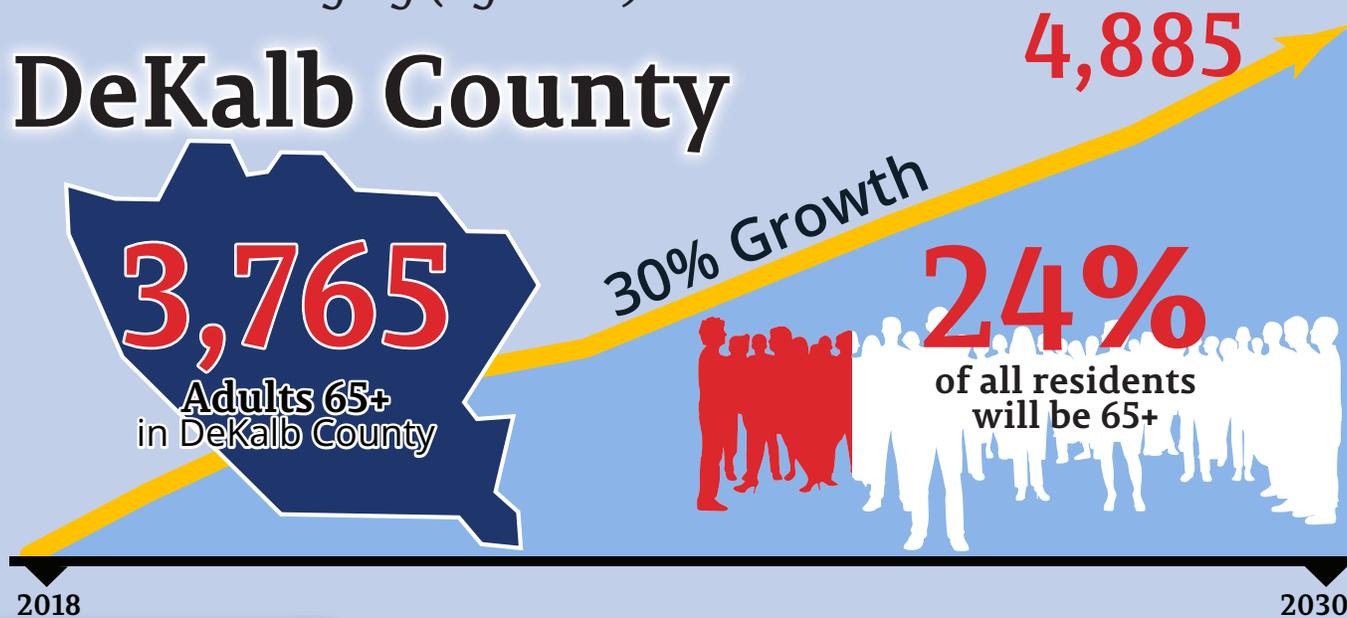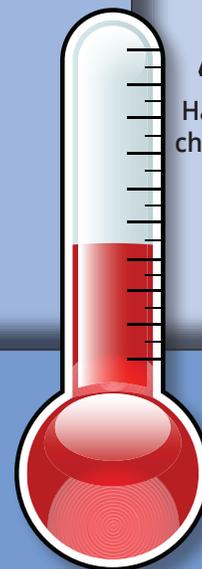
Livability

7.8
Food index

60%
Civic engaged

15%
Are housing cost
burdened

12%
<100% Federal
poverty level

2,194
Medicare enrollees

7%
Households
without a car

327
Received property
tax relief

19%
Are veterans

29%
Live alone

Dickson County

12,361

8,818
Adults 65+
in Dickson County

40% Growth

21%
of all residents
will be 65+

2018

2030

Health

58%
Received
flu shots

7%
Visited emergency
department due
to fall

43%
Have 4 or more
chronic diseases

90%
Diabetes
management

42%
Preventable
hospitalizations

Livability

7.6
Food index

60%
Civic engaged

18%
Are housing cost
burdened

9%
<100% Federal
poverty level

7,678
Medicare enrollees

8%
Households
without a car

678
Received property
tax relief

23%
Are veterans

25%
Live alone

2018 State of Aging (Ages 65+)

Fentress County

4,090
Adults 65+
in Fentress County

26% Growth

5,155

28%
of all residents
will be 65+

2018

2030

Health

52%
Received
flu shots

7%
Visited emergency
department due
to fall

90%
Diabetes
management

65%
Preventable
hospitalizations

48%
Have 4 or more
chronic diseases

Livability

7.6
Food index
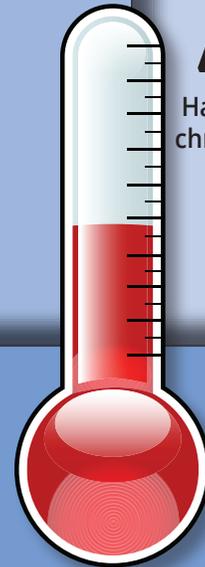
61%
Civic engaged

17%
Are housing cost
burdened

15%
<100% Federal
poverty level

3,614
Medicare enrollees

12%
Households
without a car

692
Received property
tax relief

17%
Are veterans

31%
Live alone

2018 State of Aging (Ages 65+)

Franklin County

8,649
Adults 65+
in Franklin County

23% Growth

10,619

25%
of all residents
will be 65+

2018

2030

FRANKLIN COUNTY

Health

59%
Received
flu shots

7%
Visited emergency
department due
to fall

43%
Have 4 or more
chronic diseases

84%
Diabetes
management

47%
Preventable
hospitalizations
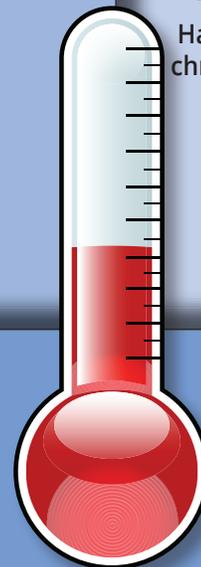
Livability

7.4
Food index

64%
Civic engaged

19%
Are housing cost
burdened

10%
<100% Federal
poverty level

7,140
Medicare enrollees

10%
Households
without a car

704
Received property
tax relief

24%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Giles County

6,043
Adults 65+
in Giles County

21% Growth

7,330

26%
of all residents
will be 65+

2018

2030

Health

57%
Received
flu shots

5%
Visited emergency
department due
to fall

88%
Diabetes
management

37%
Preventable
hospitalizations

44%
Have 4 or more
chronic diseases
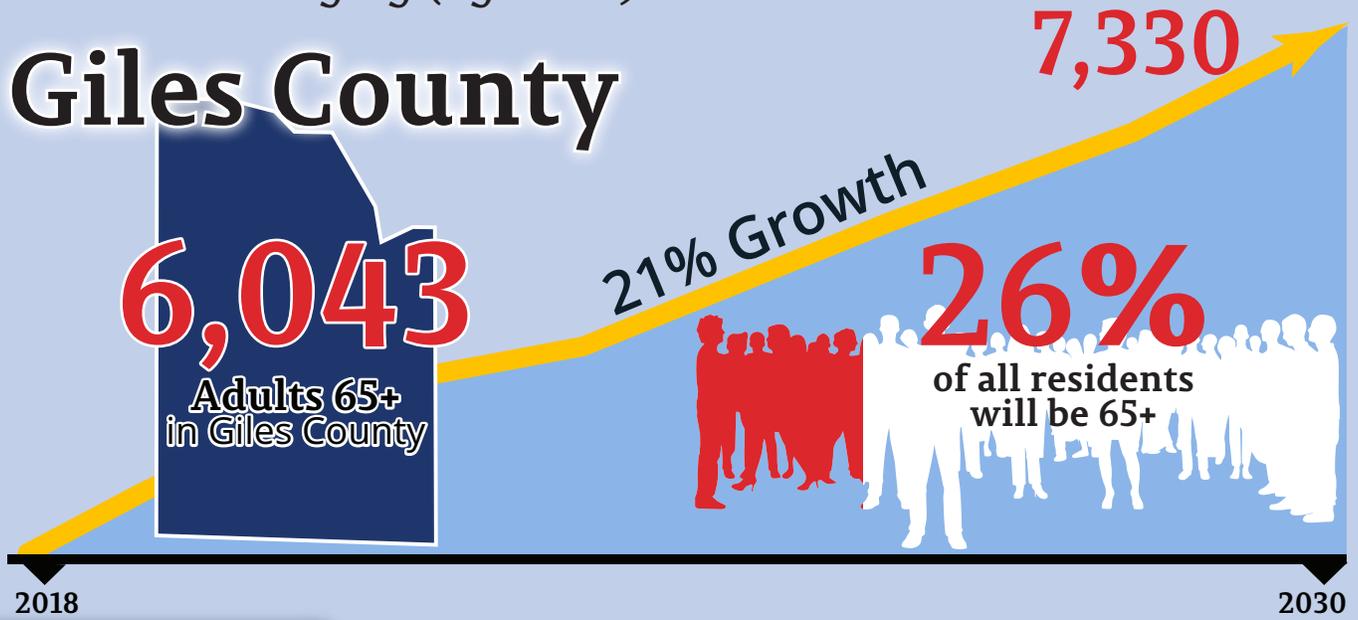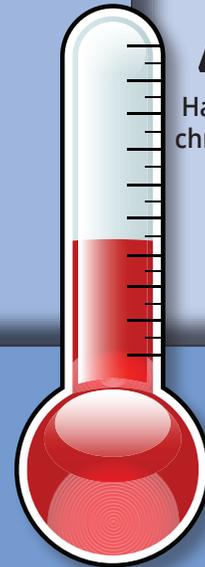
Livability

7.2
Food index

59%
Civic engaged

19%
Are housing cost
burdened

10%
<100% Federal
poverty level

5,270
Medicare enrollees

8%
Households
without a car

501
Received property
tax relief

21%
Are veterans

25%
Live alone

47

Grundy County

3,483

2,961
Adults 65+
in Grundy County

18% Growth

29%
of all residents
will be 65+

2018

2030

Health

41%
Received
flu shots

9%
Visited emergency
department due
to fall

40%
Have 4 or more
chronic diseases

87%
Diabetes
management

44%
Preventable
hospitalizations
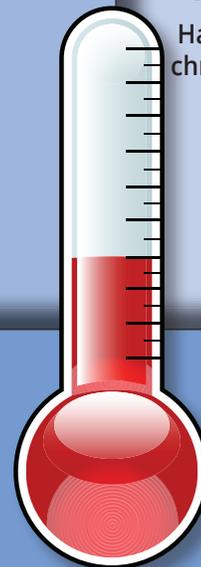
Livability

6.8
Food index

50%
Civic engaged

17%
Are housing cost
burdened

16%
<100% Federal
poverty level

2,791
Medicare enrollees

8%
Households
without a car

418
Received property
tax relief

20%
Are veterans

28%
Live alone

2018 State of Aging (Ages 65+)

Hickman County

4,245
Adults 65+
in Hickman County

25% Growth

5,308

21%
of all residents
will be 65+

2018 — 2030

Health

47%
Received
flu shots

7%
Visited emergency
department due
to fall

38%
Have 4 or more
chronic diseases

84%
Diabetes
management

36%
Preventable
hospitalizations
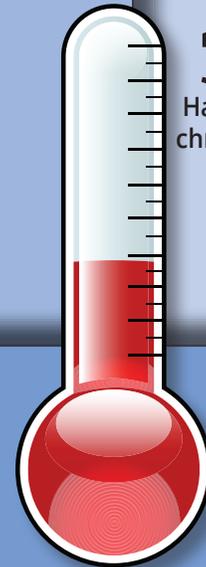
Livability

7.6
Food index

57%
Civic engaged

18%
Are housing cost
burdened

16%
<100% Federal
poverty level

3,925
Medicare enrollees

8%
Households
without a car

392
Received property
tax relief

20%
Are veterans

28%
Live alone

2018 State of Aging (Ages 65+)

Houston County

1,731
Adults 65+
in Houston County

19% Growth

2,054

25%
of all residents
will be 65+

2018

2030

Health

55%
Received
flu shots

8%
Visited emergency
department due
to fall

39%
Have 4 or more
chronic diseases

86%
Diabetes
management

60%
Preventable
hospitalizations

Livability

7.3
Food index

61%
Civic engaged

24%
Are housing cost
burdened

13%
<100% Federal
poverty level

1,537
Medicare enrollees

7%
Households
without a car

135
Received property
tax relief

22%
Are veterans

32%
Live alone

2018 State of Aging (Ages 65+)
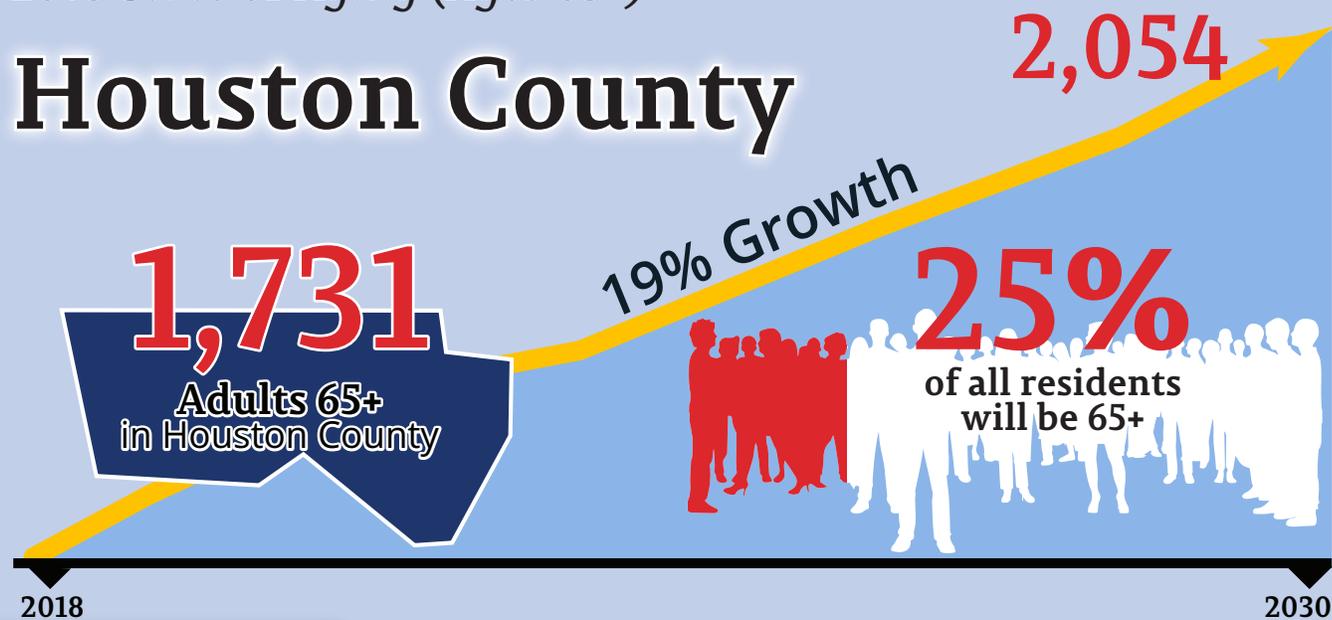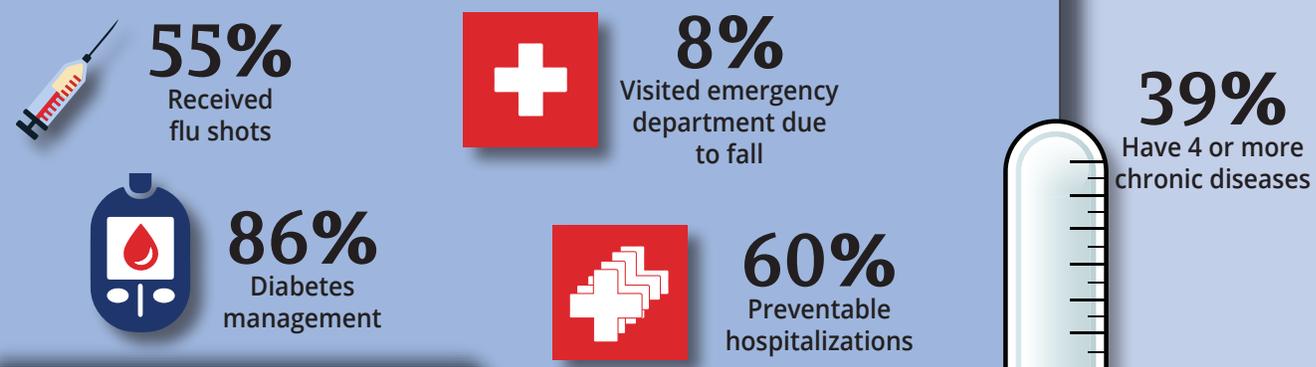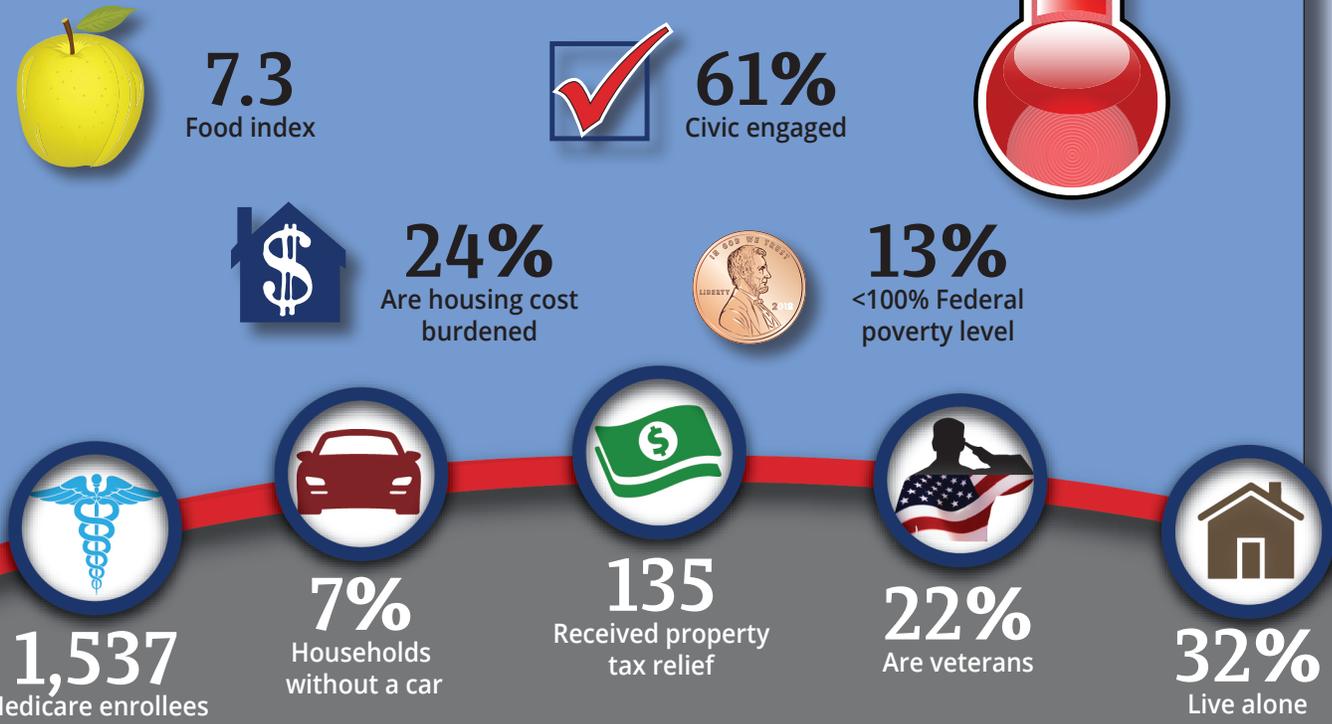
Humphreys County

4,537

3,756
Adults 65+
in Humphreys County

21% Growth

25%
of all residents
will be 65+

2018

2030

Health

55%
Received
flu shots

6%
Visited emergency
department due
to fall

86%
Diabetes
management

43%
Preventable
hospitalizations
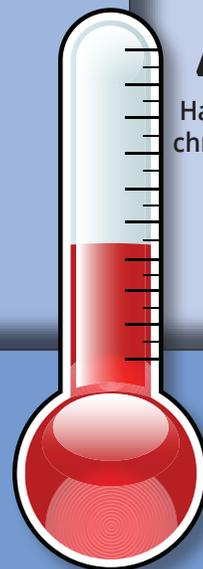
44%
Have 4 or more
chronic diseases

Livability

7.5
Food index

64%
Civic engaged

23%
Are housing cost
burdened

9%
<100% Federal
poverty level

3,485
Medicare enrollees

11%
Households
without a car

287
Received property
tax relief

23%
Are veterans

30%
Live alone

Jackson County

2,661
Adults 65+
in Jackson County

3,499

32% Growth

29%
of all residents
will be 65+

2018

2030

Health

53%
Received
flu shots

6%
Visited emergency
department due
to fall

41%
Have 4 or more
chronic diseases

88%
Diabetes
management

46%
Preventable
hospitalizations
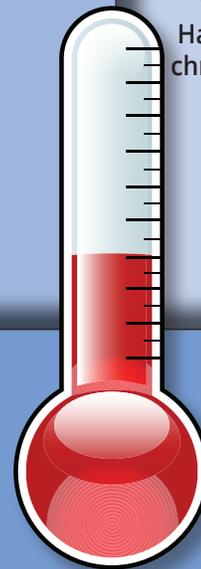
Livability

7.6
Food index

54%
Civic engaged

23%
Are housing cost
burdened

17%
<100% Federal
poverty level

1,682
Medicare enrollees

5%
Households
without a car

429
Received property
tax relief

16%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Lawrence County

10,249

8,057
Adults 65+
in Lawrence County

27% Growth

23%
of all residents
will be 65+

2018

2030

Health

56%
Received
flu shots

7%
Visited emergency
department due
to fall

88%
Diabetes
management

33%
Preventable
hospitalizations

44%
Have 4 or more
chronic diseases
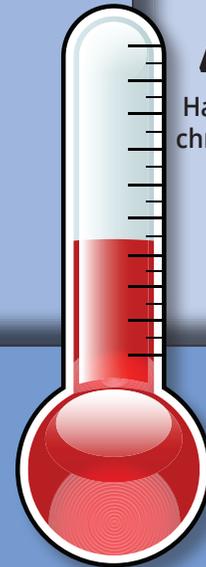
Livability

7.5
Food index

59%
Civic engaged

24%
Are housing cost
burdened

13%
<100% Federal
poverty level

8,410
Medicare enrollees

11%
Households
without a car

1,055
Received property
tax relief

19%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Lewis County

2,540
Adults 65+
in Lewis County

25% Growth

3,172

27%
of all residents
will be 65+

2018

2030
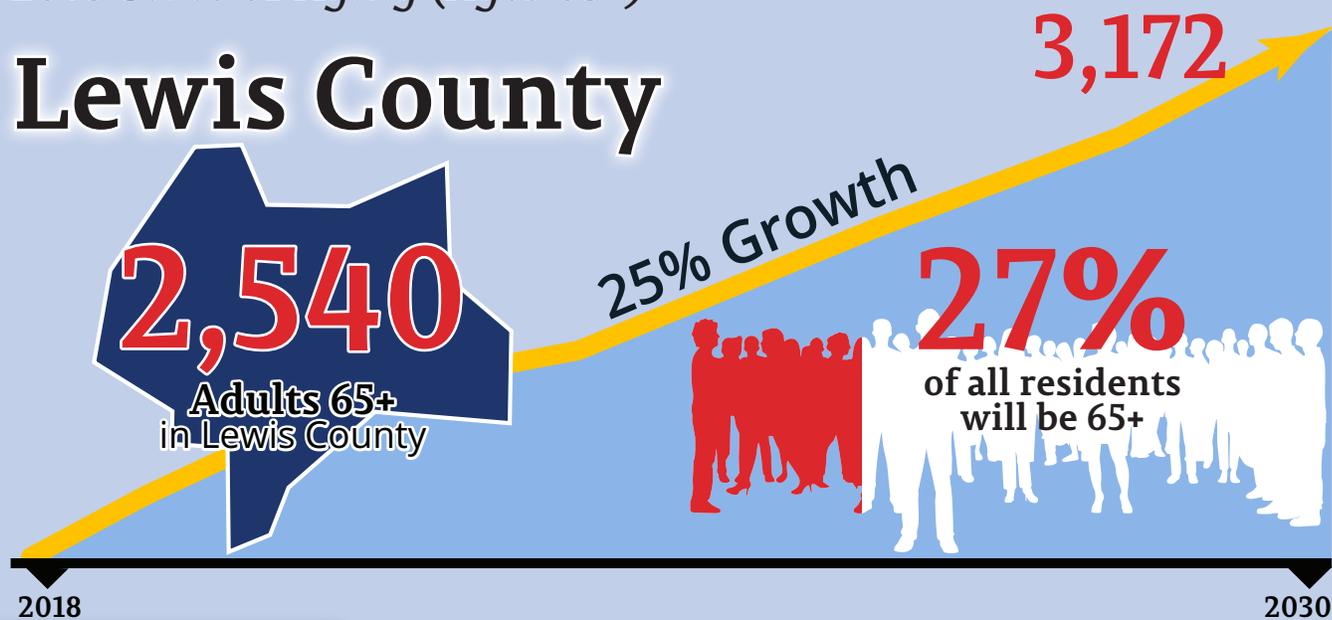
Health

43%
Received
flu shots

5%
Visited emergency
department due
to fall

33%
Have 4 or more
chronic diseases

78%
Diabetes
management

29%
Preventable
hospitalizations

Livability

7.6
Food index
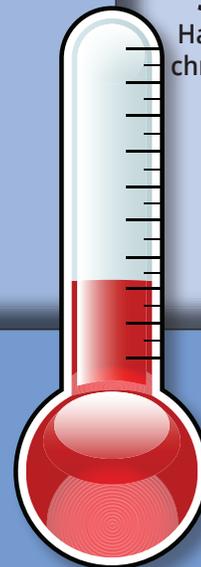
61%
Civic engaged

18%
Are housing cost
burdened

12%
<100% Federal
poverty level

1,847
Medicare enrollees

17%
Households
without a car

256
Received property
tax relief

15%
Are veterans

35%
Live alone

2018 State of Aging (Ages 65+)

Lincoln County

6,751
Adults 65+
in Lincoln County

8,521

26% Growth

25%
of all residents
will be 65+

2018

2030

Health

53%
Received
flu shots

7%
Visited emergency
department due
to fall

88%
Diabetes
management

41%
Preventable
hospitalizations

37%
Have 4 or more
chronic diseases
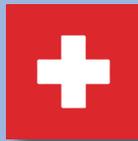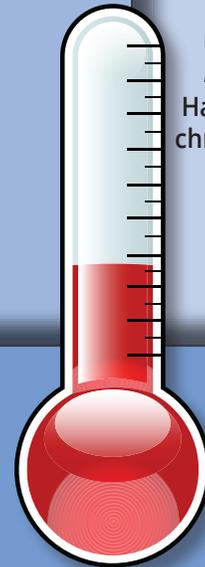
Livability

7.5
Food index

61%
Civic engaged

23%
Are housing cost
burdened

11%
<100% Federal
poverty level

6,185
Medicare enrollees

14%
Households
without a car

554
Received property
tax relief

21%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Macon County

3,950
Adults 65+
in Macon County

33% Growth

5,272

20%
of all residents
will be 65+

2018

2030

Health

57%
Received
flu shots

8%
Visited emergency
department due
to fall

44%
Have 4 or more
chronic diseases

73%
Diabetes
management

69%
Preventable
hospitalizations
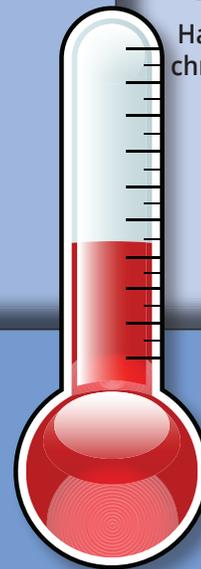
Livability

7.3
Food index

53%
Civic engaged

20%
Are housing cost
burdened

15%
<100% Federal
poverty level

3,127
Medicare enrollees

12%
Households
without a car

411
Received property
tax relief
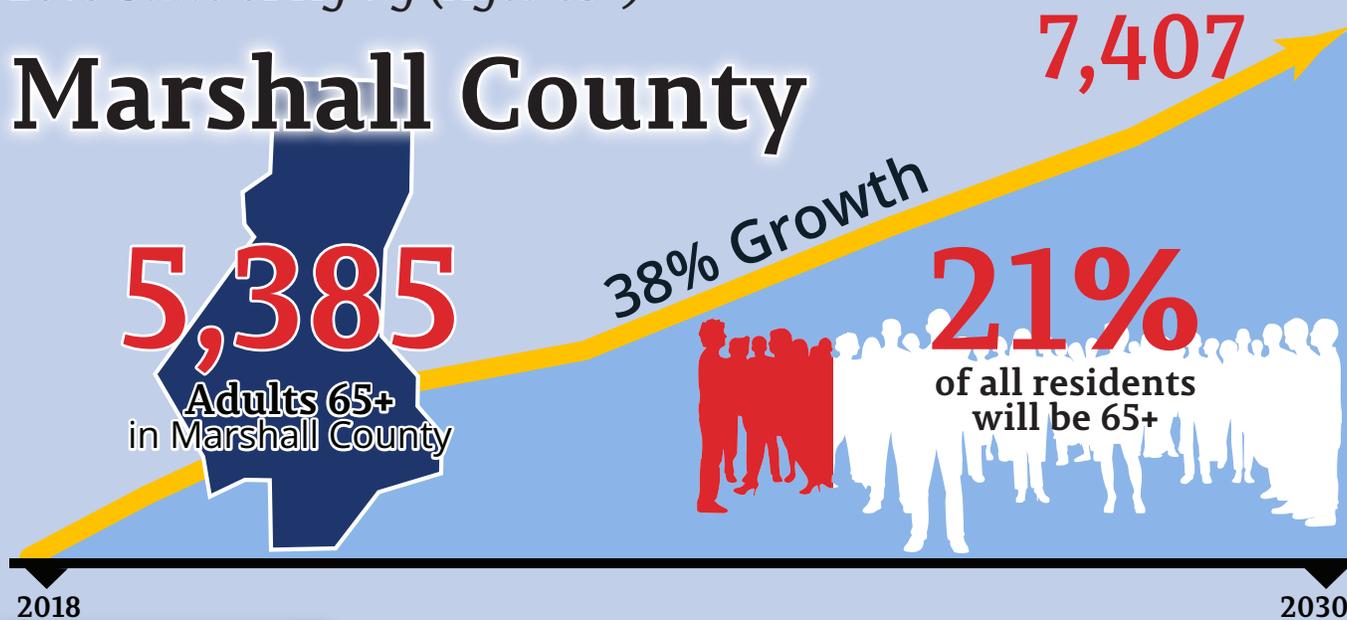
18%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Marshall County

5,385
Adults 65+
in Marshall County

38% Growth

7,407

21%
of all residents
will be 65+

2018   2030

Health

56%
Received
flu shots

7%
Visited emergency
department due
to fall

88%
Diabetes
management

32%
Preventable
hospitalizations

37%
Have 4 or more
chronic diseases
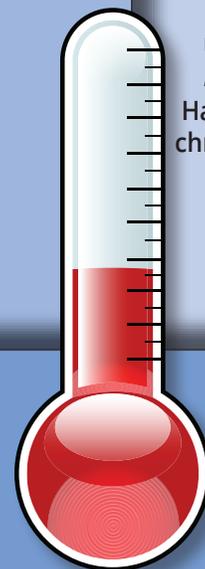
Livability

6.0
Food index

60%
Civic engaged

22%
Are housing cost
burdened

6%
<100% Federal
poverty level

4,684
Medicare enrollees

10%
Households
without a car

434
Received property
tax relief

19%
Are veterans

27%
Live alone

Maury County

15,302
Adults 65+
in Maury County

21,750

42% Growth

21%
of all residents
will be 65+

2018

2030

Health

60%
Received
flu shots

7%
Visited emergency
department due
to fall

36%
Have 4 or more
chronic diseases

85%
Diabetes
management

24%
Preventable
hospitalizations

Livability

7.4
Food index

65%
Civic engaged

25%
Are housing cost
burdened

11%
<100% Federal
poverty level

14,896
Medicare enrollees

10%
Households
without a car

968
Received property
tax relief

20%
Are veterans

27%
Live alone

58

Montgomery County

29,040

19,308
Adults 65+
in Montgomery County

50% Growth

11%
of all residents
will be 65+

2018

2030

Health

55%
Received
flu shots

6%
Visited emergency
department due
to fall

40%
Have 4 or more
chronic diseases

83%
Diabetes
management

26%
Preventable
hospitalizations

Livability

6.3
Food index

60%
Civic engaged

19%
Are housing cost
burdened

7%
<100% Federal
poverty level

16,142
Medicare enrollees

8%
Households
without a car

1,151
Received property
tax relief

28%
Are veterans

27%
Live alone
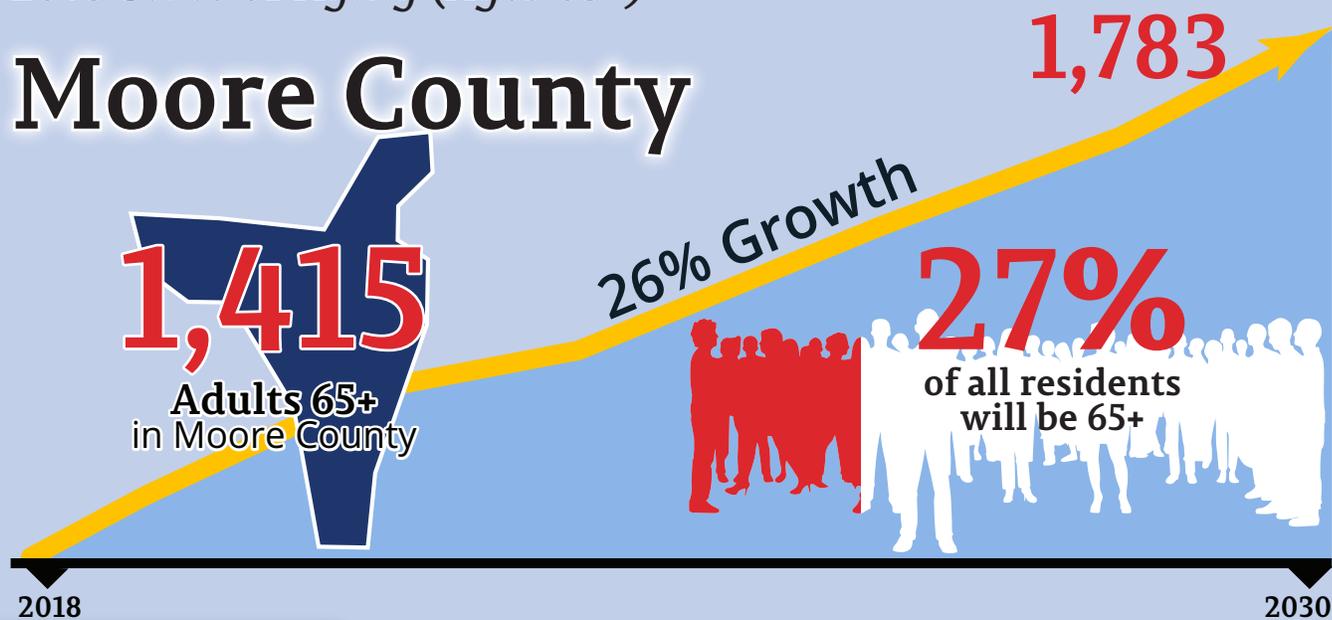
2018 State of Aging (Ages 65+)

Moore County

1,415
Adults 65+
in Moore County

26% Growth

1,783

27%
of all residents
will be 65+

2018

2030

Health

53%
Received
flu shots

5%
Visited emergency
department due
to fall

83%
Diabetes
management

40%
Preventable
hospitalizations

*Insufficient
Data

Livability

7.2
Food index

66%
Civic engaged

9%
Are housing cost
burdened

4%
<100% Federal
poverty level

660
Medicare enrollees

8%
Households
without a car

76
Received property
tax relief

25%
Are veterans

24%
Live alone
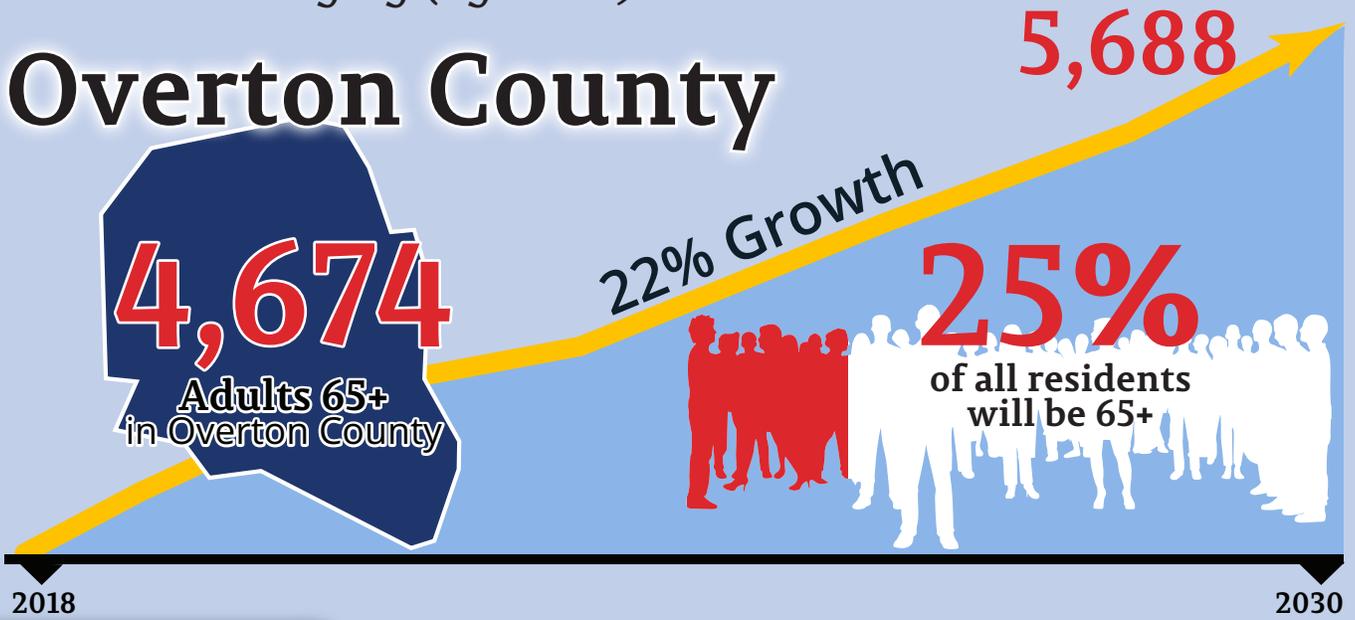
MOORE COUNTY

2018 State of Aging (Ages 65+)

Overton County

5,688

4,674
**Adults 65+
in Overton County**

22% Growth

25%
**of all residents
will be 65+**

2018

2030

Health

56%
Received
flu shots

7%
Visited emergency
department due
to fall

39%
Have 4 or more
chronic diseases

87%
Diabetes
management

42%
Preventable
hospitalizations
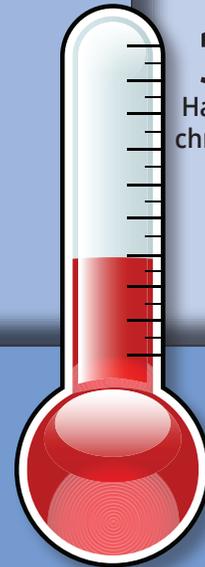
Livability

7.7
Food index

56%
Civic engaged

21%
Are housing cost
burdened

14%
<100% Federal
poverty level

3,888
Medicare enrollees

9%
Households
without a car

715
Received property
tax relief

15%
Are veterans

30%
Live alone

Perry County

1,801
Adults 65+
in Perry County

2,115

17% Growth

26%
of all residents
will be 65+

2018

2030

Health

53%
Received
flu shots
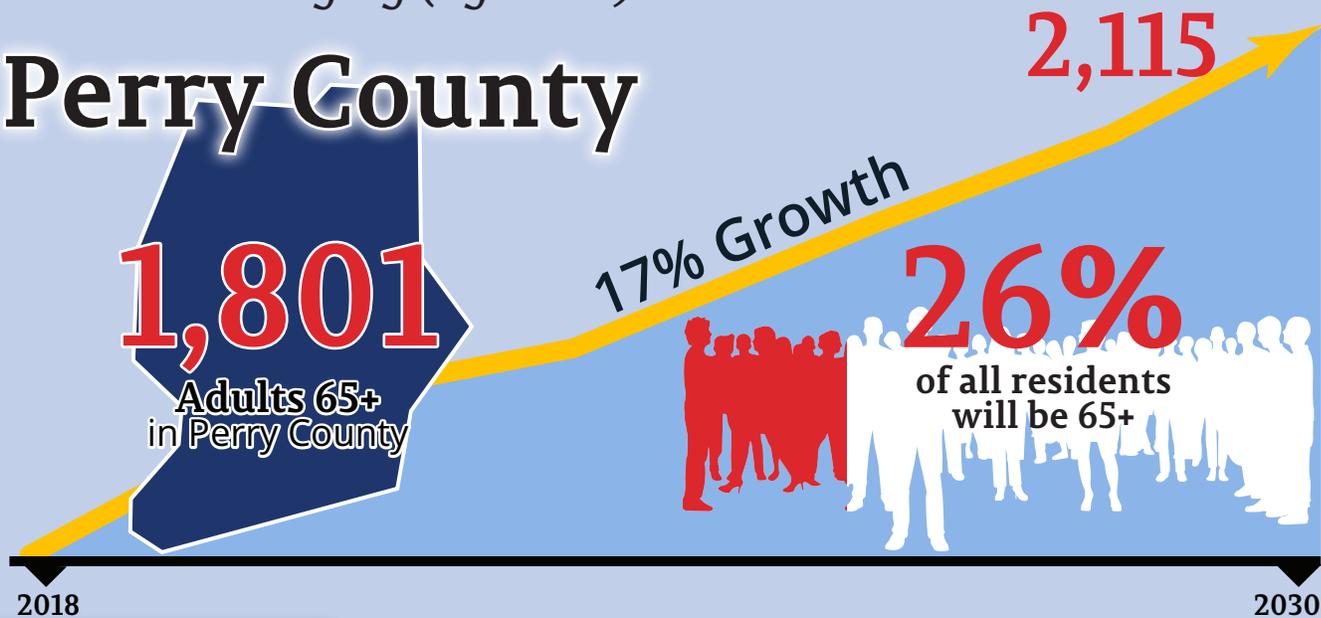
7%
Visited emergency
department due
to fall

81%
Diabetes
management

84%
Preventable
hospitalizations

43%
Have 4 or more
chronic diseases

Livability

7.2
Food index
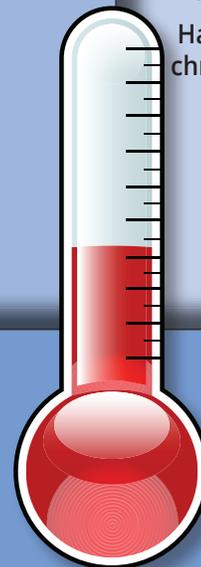
54%
Civic engaged

21%
Are housing cost
burdened

18%
<100% Federal
poverty level

1,584
Medicare enrollees

10%
Households
without a car

206
Received property
tax relief

19%
Are veterans

31%
Live alone

2018 State of Aging (Ages 65+)

Pickett County

1,656

15% Growth

1,434
Adults 65+
in Pickett County

33%
of all residents
will be 65+

2018   2030
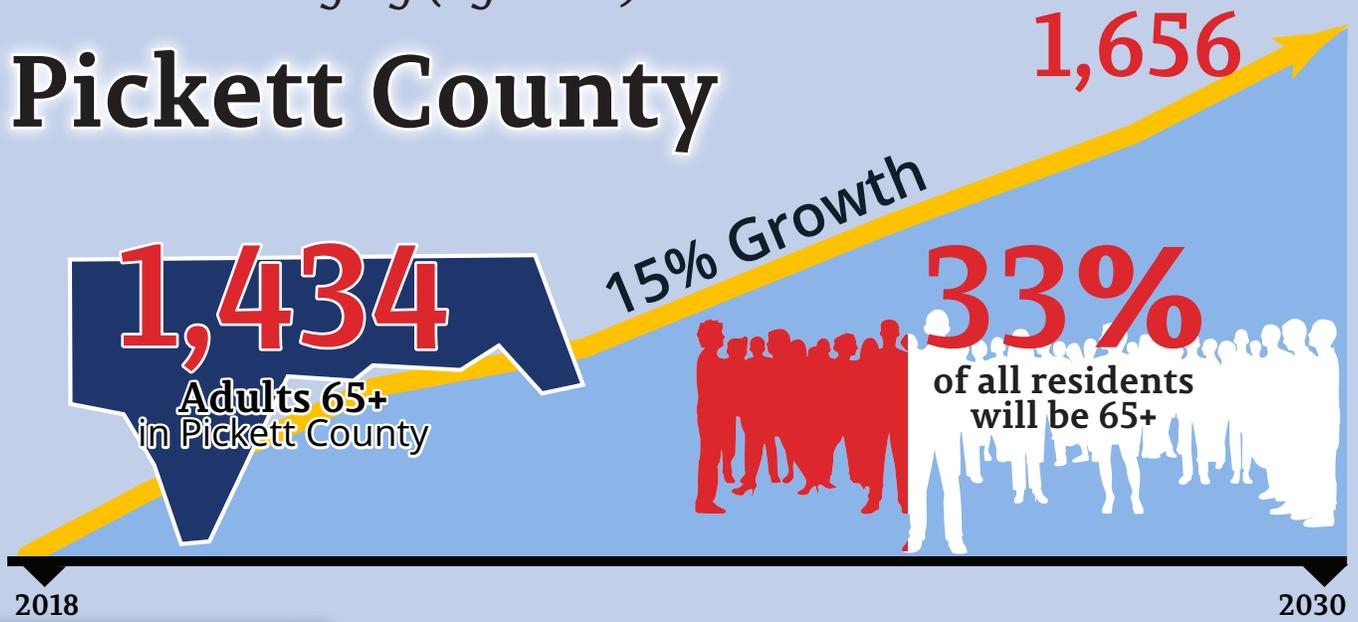
Health

49%
Received
flu shots

4%
Visited emergency
department due
to fall

84%
Diabetes
management

37%
Preventable
hospitalizations

34%
Have 4 or more
chronic diseases
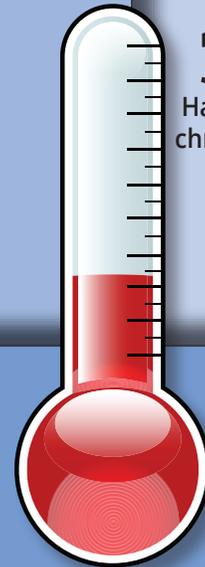
Livability

7.9
Food index

68%
Civic engaged

17%
Are housing cost
burdened

11%
<100% Federal
poverty level

929
Medicare enrollees

10%
Households
without a car

193
Received property
tax relief

24%
Are veterans

16%
Live alone

Putnam County

17,539

32% Growth

13,328
Adults 65+
in Putnam County

21%
of all residents
will be 65+

2018

2030

Health

57%
Received
flu shots

8%
Visited emergency
department due
to fall

88%
Diabetes
management

33%
Preventable
hospitalizations

41%
Have 4 or more
chronic diseases

Livability

6.5
Food index

62%
Civic engaged

24%
Are housing cost
burdened

11%
<100% Federal
poverty level

14,509
Medicare enrollees

8%
Households
without a car

1,086
Received property
tax relief

19%
Are veterans

25%
Live alone

2018 State of Aging (Ages 65+)

Robertson County

15,564

45% Growth

10,732
Adults 65+
in Robertson County

19%
of all residents
will be 65+

2018

2030

Health

58%
Received
flu shots

8%
Visited emergency
department due
to fall

88%
Diabetes
management

32%
Preventable
hospitalizations
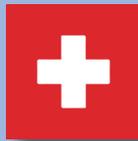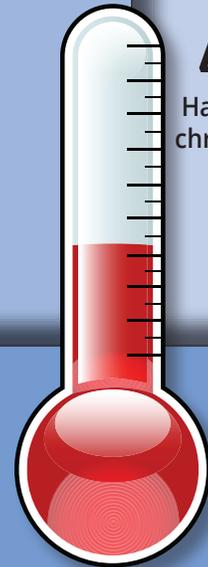
43%
Have 4 or more
chronic diseases

Livability

8.3
Food index

64%
Civic engaged

23%
Are housing cost
burdened

9%
<100% Federal
poverty level

9,653
Medicare enrollees

6%
Households
without a car

531
Received property
tax relief

25%
Are veterans

27%
Live alone

Rutherford County

58,052

34,724
Adults 65+
in Rutherford County

67% Growth

14%
of all residents
will be 65+

2018

2030

Health

57%
Received
flu shots

7%
Visited emergency
department due
to fall

41%
Have 4 or more
chronic diseases

87%
Diabetes
management

31%
Preventable
hospitalizations

Livability

7.5
Food index

64%
Civic engaged

23%
Are housing cost
burdened

7%
<100% Federal
poverty level

28,137
Medicare enrollees

8%
Households
without a car

1,642
Received property
tax relief

24%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Sequatchie County

4,449

37% Growth

3,252
Adults 65+
in Sequatchie County

26%
of all residents
will be 65+

2018

2030

Health

47%
Received
flu shots

5%
Visited emergency
department due
to fall

38%
Have 4 or more
chronic diseases

84%
Diabetes
management

26%
Preventable
hospitalizations
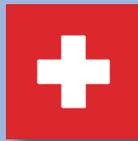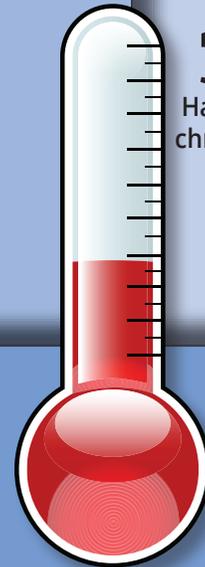
Livability

8.0
Food index

58%
Civic engaged

12%
Are housing cost
burdened

8%
<100% Federal
poverty level

2,237
Medicare enrollees

8%
Households
without a car

223
Received property
tax relief

22%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Smith County

3,373
Adults 65+
in Smith County

4,563

35% Growth

22%
of all residents
will be 65+

2018

2030

Smith County

Health

55%
Received
flu shots

8%
Visited emergency
department due
to fall

43%
Have 4 or more
chronic diseases

87%
Diabetes
management

48%
Preventable
hospitalizations
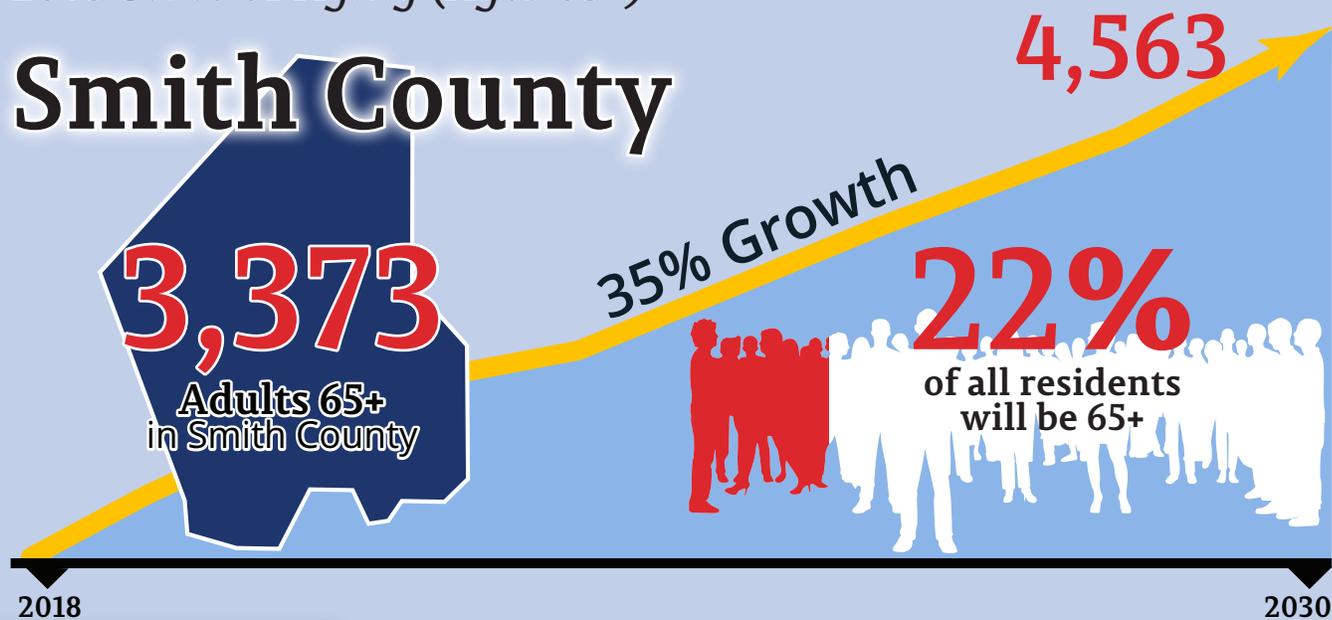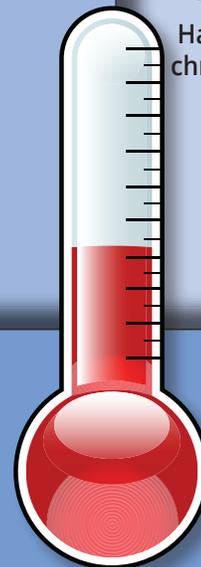
Livability

8.1
Food index

59%
Civic engaged

15%
Are housing cost
burdened

14%
<100% Federal
poverty level

2,852
Medicare enrollees

11%
Households
without a car

258
Received property
tax relief
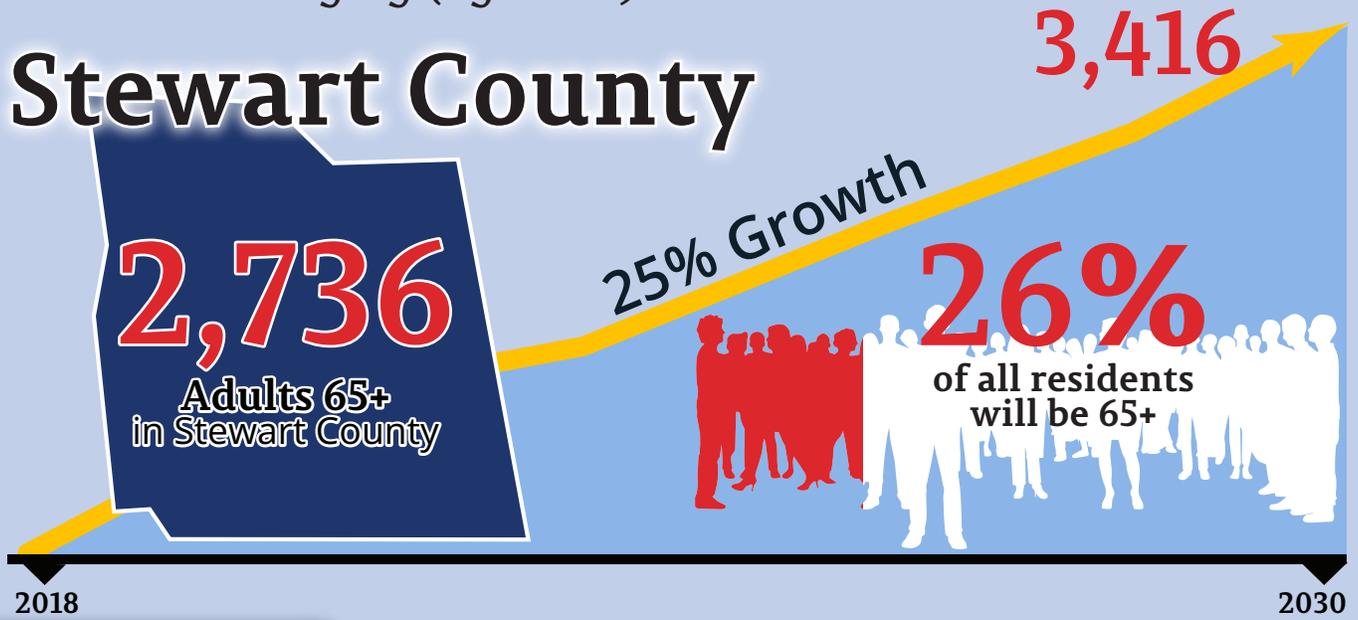
19%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Stewart County

2,736
Adults 65+
in Stewart County

25% Growth

3,416

26%
of all residents
will be 65+

2018

2030

Health

44%
Received
flu shots

5%
Visited emergency
department due
to fall

89%
Diabetes
management

27%
Preventable
hospitalizations

36%
Have 4 or more
chronic diseases
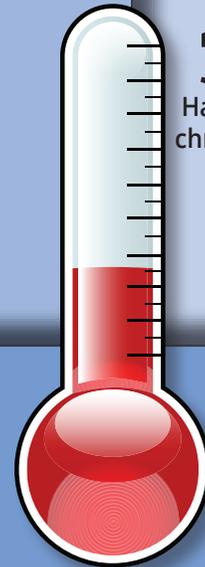
Livability

7.3
Food index

62%
Civic engaged

30%
Are housing cost
burdened

17%
<100% Federal
poverty level

2,406
Medicare enrollees

8%
Households
without a car

279
Received property
tax relief

25%
Are veterans

30%
Live alone

Sumner County

SUMNER COUNTY

43,346

30,134
Adults 65+
in Sumner County

44% Growth

20%
of all residents
will be 65+

2018

2030

Health

59%
Received
flu shots

8%
Visited emergency
department due
to fall

42%
Have 4 or more
chronic diseases

88%
Diabetes
management

33%
Preventable
hospitalizations

Livability

7.8
Food index

64%
Civic engaged

22%
Are housing cost
burdened

6%
<100% Federal
poverty level

23,995
Medicare enrollees

9%
Households
without a car

1,536
Received property
tax relief

22%
Are veterans

22%
Live alone

2018 State of Aging (Ages 65+)

Trousdale County

1,369
Adults 65+
in Trousdale County

1,814

32% Growth

19%
of all residents
will be 65+

2018

2030

Health

58%
Received
flu shots

88%
Diabetes
management

7%
Visited emergency
department due
to fall

70%
Preventable
hospitalizations

46%
Have 4 or more
chronic diseases

Livability

7.8
Food index

63%
Civic engaged

28%
Are housing cost
burdened

11%
<100% Federal
poverty level

1,082
Medicare enrollees

9%
Households
without a car

120
Received property
tax relief

18%
Are veterans

27%
Live alone

TROUSDALE COUNTY

Van Buren County

1,583

20% Growth

1,316
Adults 65+
in Van Buren County

29%
of all residents
will be 65+

2018

2030

Van Buren County

Health

32%
Received
flu shots

8%
Visited emergency
department due
to fall

42%
Have 4 or more
chronic diseases

87%
Diabetes
management

30%
Preventable
hospitalizations
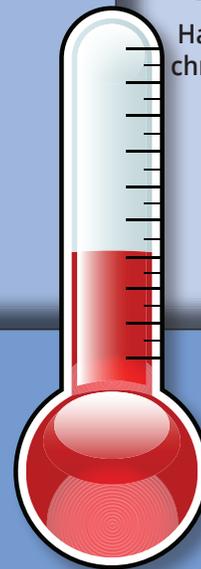
Livability

7.7
Food index

65%
Civic engaged

16%
Are housing cost
burdened

13%
<100% Federal
poverty level

798
Medicare enrollees

7%
Households
without a car

185
Received property
tax relief
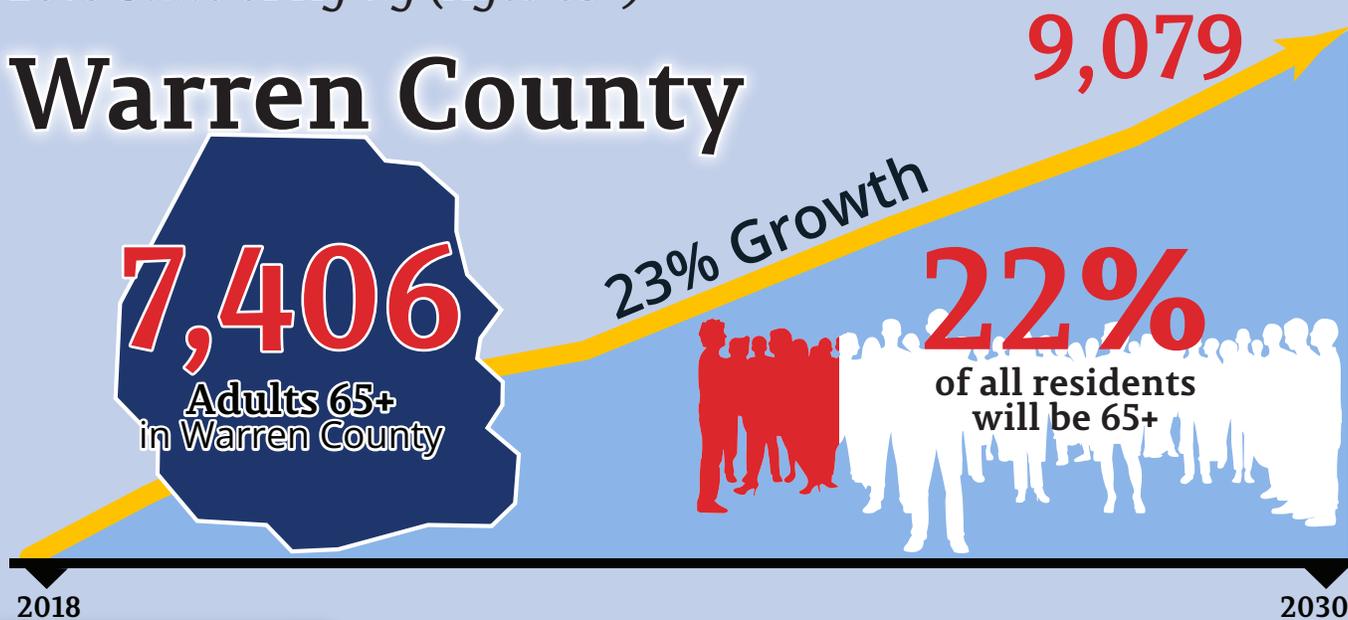
19%
Are veterans

28%
Live alone

2018 State of Aging (Ages 65+)

Warren County

9,079

23% Growth

7,406
Adults 65+
in Warren County

22%
of all residents
will be 65+

2018

2030

Health

52%
Received
flu shots

8%
Visited emergency
department due
to fall

43%
Have 4 or more
chronic diseases

88%
Diabetes
management

41%
Preventable
hospitalizations
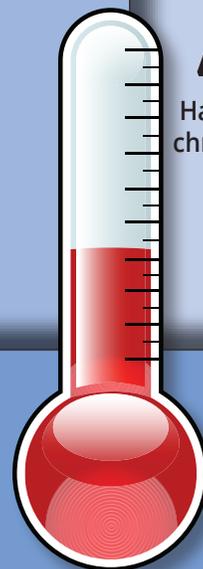
Livability

7.7
Food index

58%
Civic engaged

17%
Are housing cost
burdened

12%
<100% Federal
poverty level

7,449
Medicare enrollees

12%
Households
without a car

796
Received property
tax relief

17%
Are veterans

33%
Live alone

Wayne County

3,255
Adults 65+
in Wayne County

3,761

16% Growth

23%
of all residents
will be 65+

2018

2030

Health

54%
Received
flu shots

7%
Visited emergency
department due
to fall

38%
Have 4 or more
chronic diseases

81%
Diabetes
management

55%
Preventable
hospitalizations

Livability

6.7
Food index

54%
Civic engaged

25%
Are housing cost
burdened

15%
<100% Federal
poverty level

2,512
Medicare enrollees

6%
Households
without a car

405
Received property
tax relief

19%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

White County

5,620
Adults 65+
in White County

25% Growth

7,037

25%
of all residents
will be 65+

2018

2030

Health

58%
Received
flu shots

85%
Diabetes
management

8%
Visited emergency
department due
to fall

26%
Preventable
hospitalizations

41%
Have 4 or more
chronic diseases
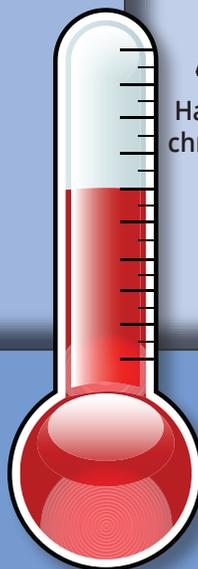
Livability

7.2
Food index

58%
Civic engaged

17%
Are housing cost
burdened

13%
<100% Federal
poverty level

5,300
Medicare enrollees

10%
Households
without a car

689
Received property
tax relief

22%
Are veterans

26%
Live alone

Williamson County

50,663

66% Growth

30,530
Adults 65+
in Williamson County

17%
**of all residents
will be 65+**

2018

2030

Health

64%
Received
flu shots

7%
Visited emergency
department due
to fall

29%
Have 4 or more
chronic diseases

90%
Diabetes
management

17%
Preventable
hospitalizations
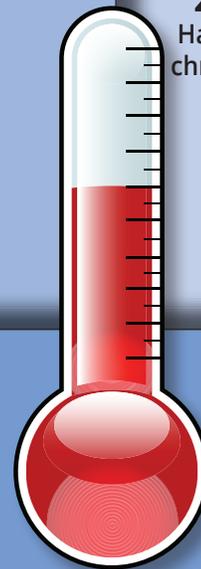
Livability

8.9
Food index

76%
Civic engaged

22%
Are housing cost
burdened

5%
<100% Federal
poverty level

25,331
Medicare enrollees

7%
Households
without a car

940
Received property
tax relief
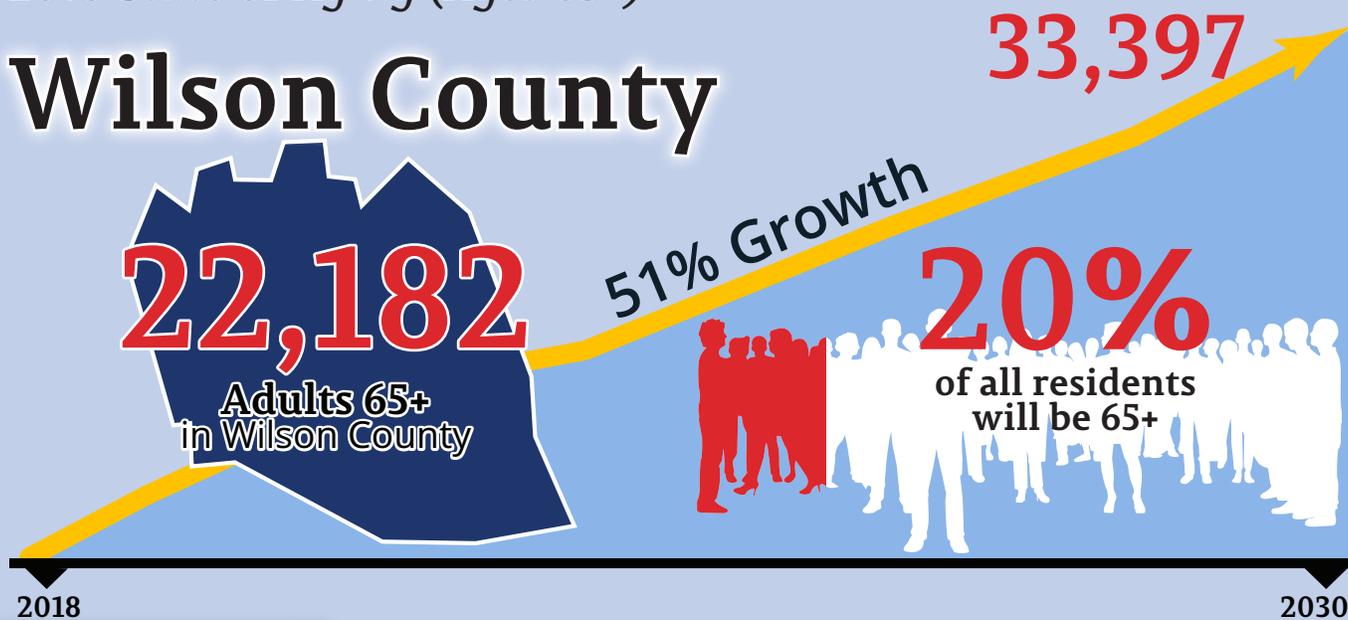
19%
Are veterans

25%
Live alone

2018 State of Aging (Ages 65+)

Wilson County

22,182
Adults 65+
in Wilson County

51% Growth

33,397

20%
of all residents
will be 65+

2018

2030

Health

60%
Received
flu shots

7%
Visited emergency
department due
to fall

87%
Diabetes
management

30%
Preventable
hospitalizations
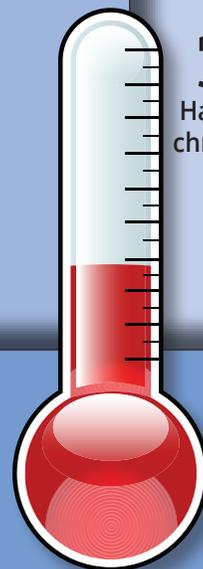
38%
Have 4 or more
chronic diseases

Livability

8.1
Food index

69%
Civic engaged

24%
Are housing cost
burdened

7%
<100% Federal
poverty level

17,168
Medicare enrollees

6%
Households
without a car

1,080
Received property
tax relief

23%
Are veterans

21%
Live alone

EAST TENNESSEE
COUNTY LEVEL STATISTICS
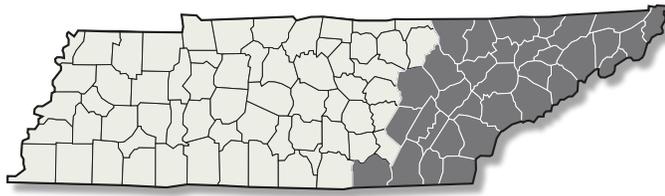
2018 State of Aging (Ages 65+)

Anderson County

19,553

15,841
Adults 65+
in Anderson County
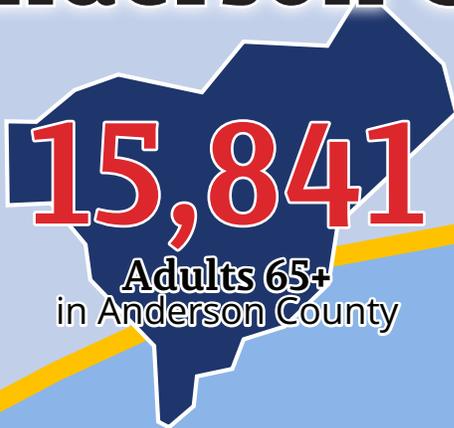
23% Growth

25%
of all residents
will be 65+

Health

64%
Received
flu shots

8%
Visited emergency
department due
to fall

88%
Diabetes
management

24%
Preventable
hospitalizations

37%
Have 4 or more
chronic diseases

Livability

7.4
Food index

62%
Civic engaged

19%
Are housing cost
burdened

7%
<100% Federal
poverty level

13,408
Medicare enrollees

10%
Households
without a car

819
Received property
tax relief

23%
Are veterans

28%
Live alone

ANDERSON COUNTY

Bledsoe County

2,803
Adults 65+
in Bledsoe County

3,640

30% Growth

23%
of all residents
will be 65+

2018

2030
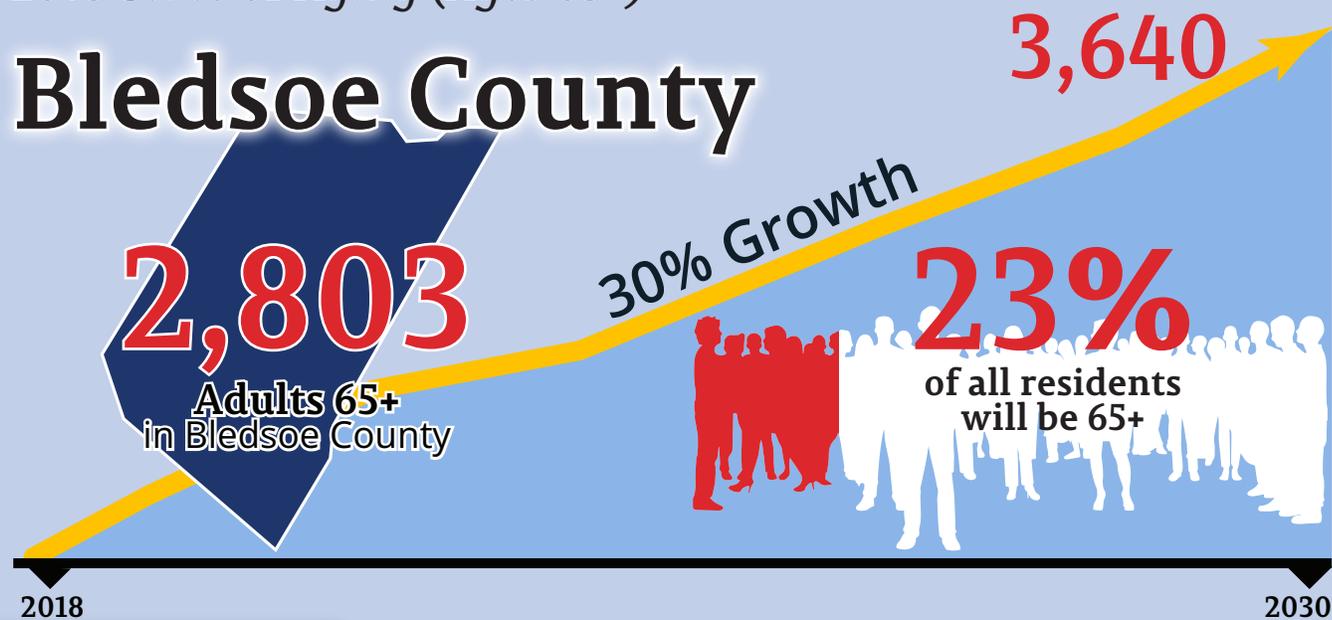
Health

40%
Received
flu shots

7%
Visited emergency
department due
to fall

42%
Have 4 or more
chronic diseases

84%
Diabetes
management

42%
Preventable
hospitalizations
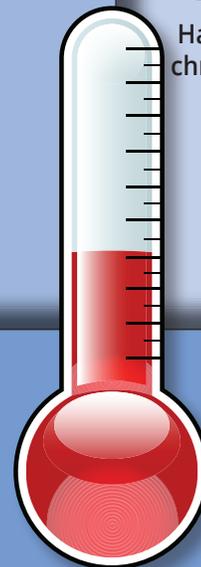
Livability

7.4
Food index

56%
Civic engaged

20%
Are housing cost
burdened

16%
<100% Federal
poverty level

1,805
Medicare enrollees

11%
Households
without a car

216
Received property
tax relief
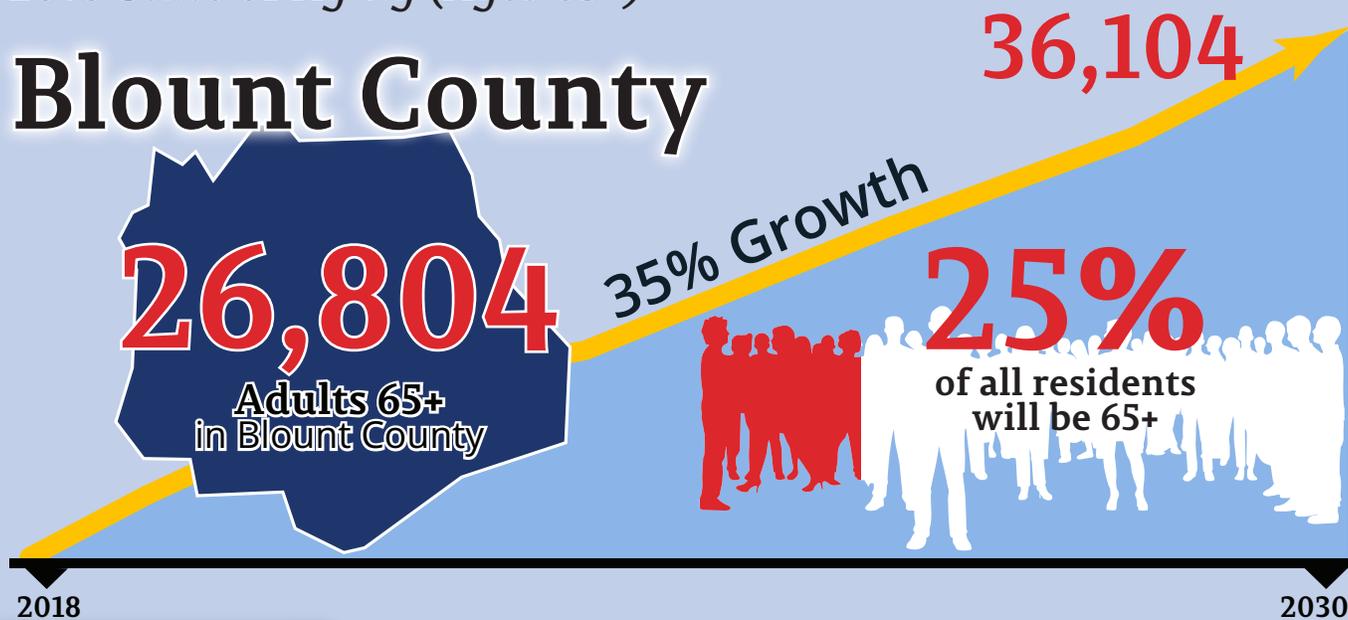
22%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Blount County

26,804
Adults 65+
in Blount County

35% Growth

36,104

25%
of all residents
will be 65+

2018

2030

Health

61%
Received
flu shots

7%
Visited emergency
department due
to fall

89%
Diabetes
management

29%
Preventable
hospitalizations

39%
Have 4 or more
chronic diseases

Livability

7.2
Food index

63%
Civic engaged

21%
Are housing cost
burdened
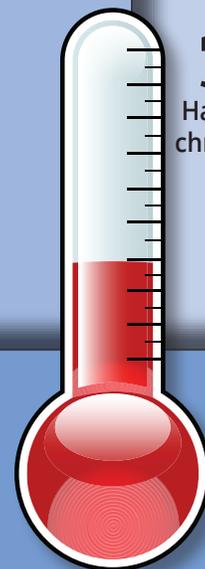
9%
<100% Federal
poverty level

22,543
Medicare enrollees

6%
Households
without a car

1,617
Received property
tax relief

23%
Are veterans

28%
Live alone

2018 State of Aging (Ages 65+)

Bradley County

24,028

18,261
Adults 65+
in Bradley County

32% Growth

21%
of all residents
will be 65+

2018

2030

Health

49%
Received
flu shots

8%
Visited emergency
department due
to fall

42%
Have 4 or more
chronic diseases

88%
Diabetes
management

29%
Preventable
hospitalizations
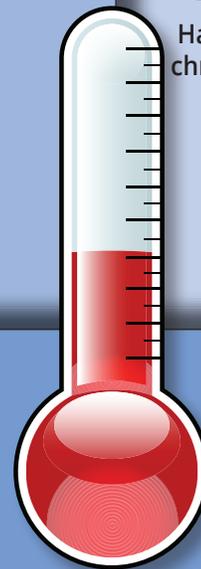
Livability

6.7
Food index

62%
Civic engaged

21%
Are housing cost
burdened

11%
<100% Federal
poverty level

16,292
Medicare enrollees

9%
Households
without a car

1,175
Received property
tax relief

21%
Are veterans

28%
Live alone

2018 State of Aging (Ages 65+)

Campbell County

8,324
Adults 65+
in Campbell County

9,982

20% Growth

25%
of all residents
will be 65+

2018

2030

Health

46%
Received
flu shots
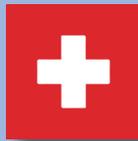
8%
Visited emergency
department due
to fall

47%
Have 4 or more
chronic diseases

86%
Diabetes
management

42%
Preventable
hospitalizations
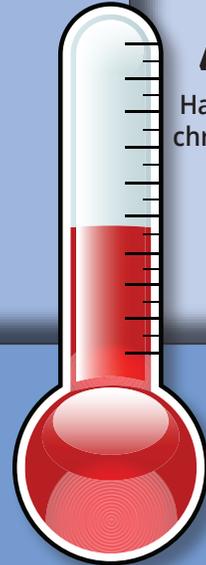
Livability

6.7
Food index

49%
Civic engaged

25%
Are housing cost
burdened

15%
<100% Federal
poverty level

7,418
Medicare enrollees

13%
Households
without a car

1,104
Received property
tax relief

21%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Carter County

14,753

12,329
Adults 65+
in Carter County

20% Growth

28%
of all residents
will be 65+

Health

50%
Received
flu shots

6%
Visited emergency
department due
to fall

39%
Have 4 or more
chronic diseases

84%
Diabetes
management

36%
Preventable
hospitalizations

Livability

6.0
Food index

57%
Civic engaged

23%
Are housing cost
burdened

13%
<100% Federal
poverty level

8,809
Medicare enrollees

10%
Households
without a car

1,382
Received property
tax relief

23%
Are veterans

31%
Live alone

CARTER COUNTY

2018 State of Aging (Ages 65+)

Claibone County

8,128

6,501
Adults 65+
in Claiborne County

25% Growth

26%
of all residents
will be 65+

2018

2030

Health

44%
Received
flu shots

7%
Visited emergency
department due
to fall

85%
Diabetes
management

30%
Preventable
hospitalizations

45%
Have 4 or more
chronic diseases
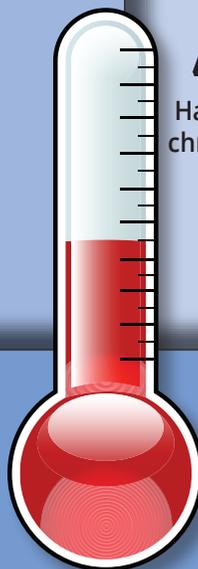
Livability

6.6
Food index

51%
Civic engaged

17%
Are housing cost
burdened

15%
<100% Federal
poverty level

5,870
Medicare enrollees

6%
Households
without a car

715
Received property
tax relief

17%
Are veterans

28%
Live alone
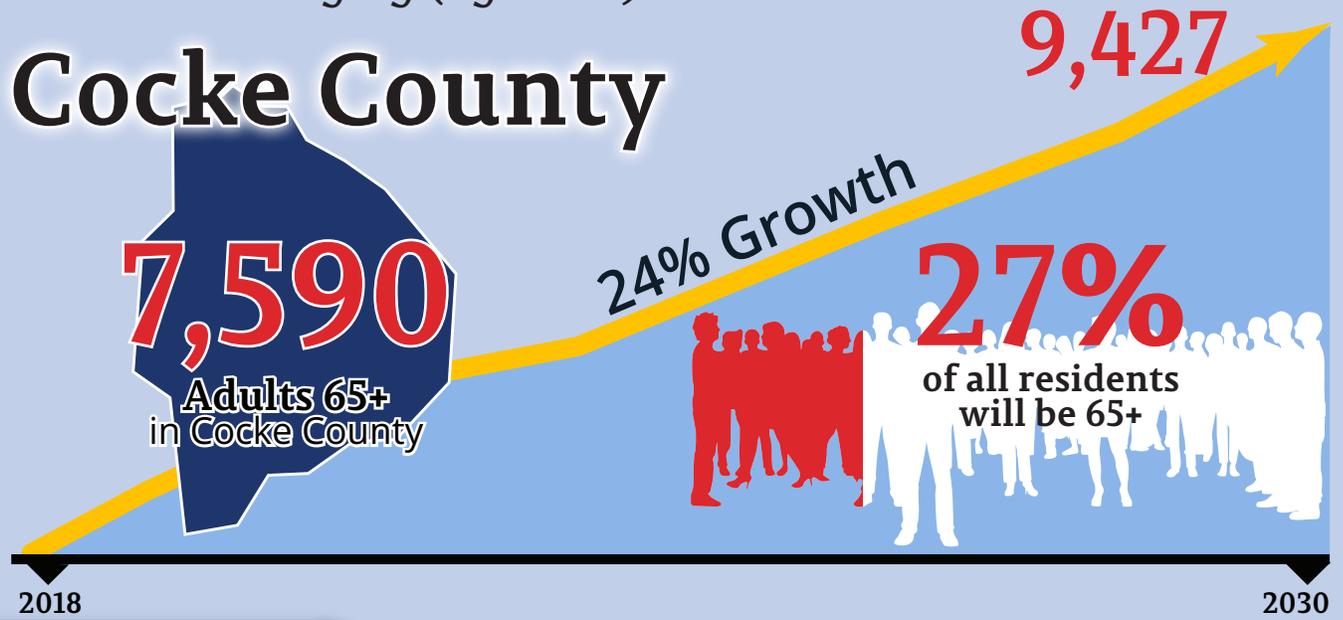
87

2018 State of Aging (Ages 65+)

Cocke County

7,590
Adults 65+
in Cocke County

24% Growth

9,427

27%
of all residents
will be 65+

2018

2030

Health

53%
Received
flu shots

8%
Visited emergency
department due
to fall

40%
Have 4 or more
chronic diseases

85%
Diabetes
management

35%
Preventable
hospitalizations
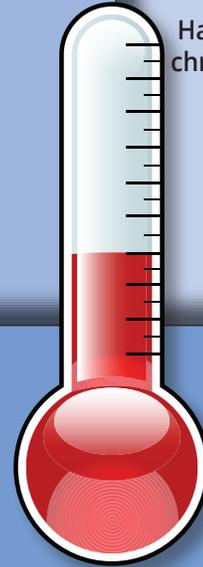
Livability

6.2
Food index

55%
Civic engaged

20%
Are housing cost
burdened

16%
<100% Federal
poverty level

7,066
Medicare enrollees

9%
Households
without a car

910
Received property
tax relief
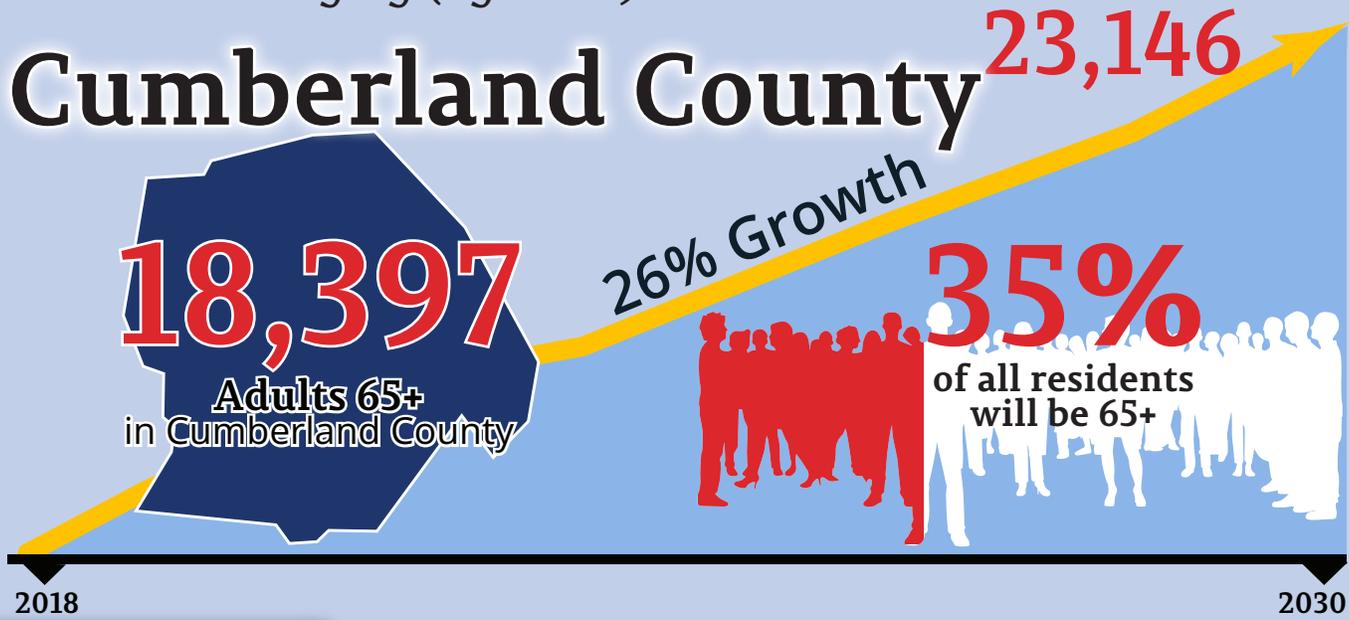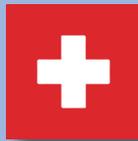
20%
Are veterans

27%
Live alone

2018 State of Aging (Ages 65+)

Cumberland County

23,146

26% Growth

18,397
Adults 65+
in Cumberland County

35%
of all residents
will be 65+

2018

2030

Health

56%
Received
flu shots

7%
Visited emergency
department due
to fall

38%
Have 4 or more
chronic diseases

90%
Diabetes
management

27%
Preventable
hospitalizations
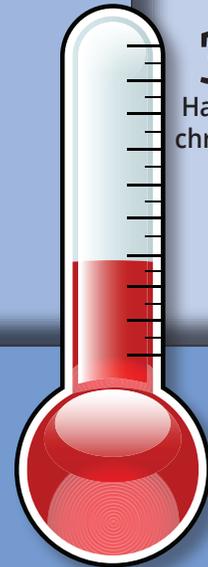
Livability

7.6
Food index

73%
Civic engaged

18%
Are housing cost
burdened

7%
<100% Federal
poverty level

15,904
Medicare enrollees

7%
Households
without a car

795
Received property
tax relief

28%
Are veterans

23%
Live alone

2018 State of Aging (Ages 65+)

Grainger County

4,784
Adults 65+
in Grainger County

6,238

30% Growth

26%
of all residents
will be 65+

2018   2030

Health

45%
Received
flu shots

7%
Visited emergency
department due
to fall

41%
Have 4 or more
chronic diseases

89%
Diabetes
management

26%
Preventable
hospitalizations
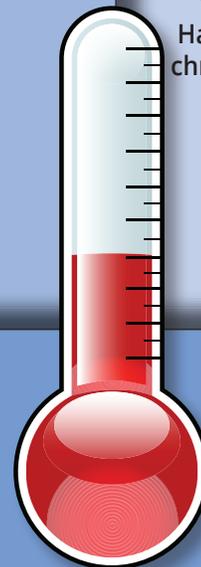
Livability

7.9
Food index

53%
Civic engaged

22%
Are housing cost
burdened

13%
<100% Federal
poverty level

4,359
Medicare enrollees

8%
Households
without a car

657
Received property
tax relief

16%
Are veterans

32%
Live alone

GRAINGER COUNTY
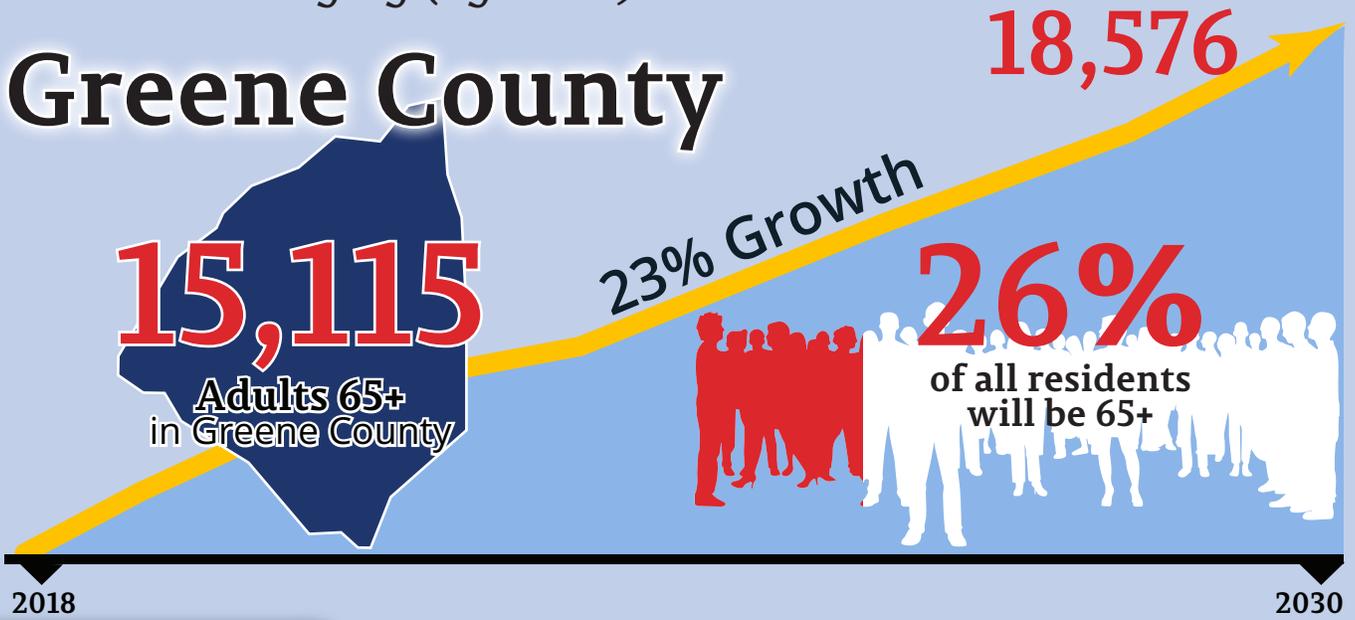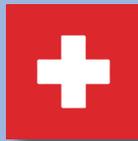
2018 State of Aging (Ages 65+)

Greene County

15,115
Adults 65+
in Greene County

18,576

23% Growth

26%
of all residents
will be 65+

2018

2030

Health

54%
Received
flu shots

8%
Visited emergency
department due
to fall

85%
Diabetes
management

30%
Preventable
hospitalizations

37%
Have 4 or more
chronic diseases

Livability

7.2
Food index
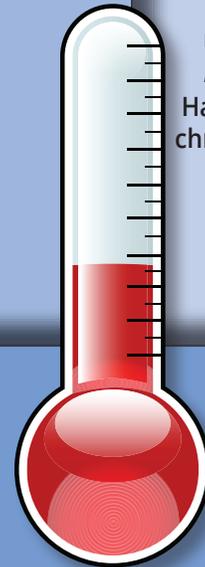
54%
Civic engaged

20%
Are housing cost
burdened

11%
<100% Federal
poverty level

13,506
Medicare enrollees

8%
Households
without a car

1,323
Received property
tax relief

22%
Are veterans

27%
Live alone

Hamblen County

14,770

12,128
Adults 65+
in Hamblen County

22% Growth

22%
of all residents
will be 65+

2018

2030

Health

52%
Received
flu shots

9%
Visited emergency
department due
to fall

45%
Have 4 or more
chronic diseases

86%
Diabetes
management

33%
Preventable
hospitalizations

Livability

6.7
Food index

55%
Civic engaged

18%
Are housing cost
burdened

10%
<100% Federal
poverty level

10,508
Medicare enrollees

8%
Households
without a car

1,079
Received property
tax relief

22%
Are veterans

30%
Live alone

2018 State of Aging (Ages 65+)

Hamilton County

81,872

63,650
Adults 65+
in Hamilton County

29% Growth

21%
of all residents
will be 65+

2018

2030

Health

56%
Received
flu shots

7%
Visited emergency
department due
to fall

85%
Diabetes
management

24%
Preventable
hospitalizations
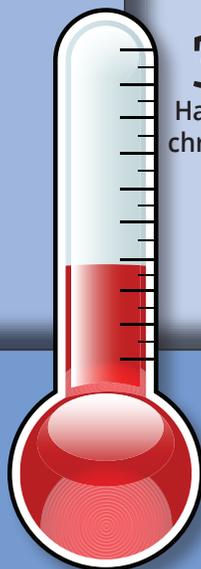
38%
Have 4 or more
chronic diseases

Livability

6.3
Food index

65%
Civic engaged

24%
Are housing cost
burdened

9%
<100% Federal
poverty level

57,309
Medicare enrollees

11%
Households
without a car

2,682
Received property
tax relief

22%
Are veterans

29%
Live alone

Hancock County
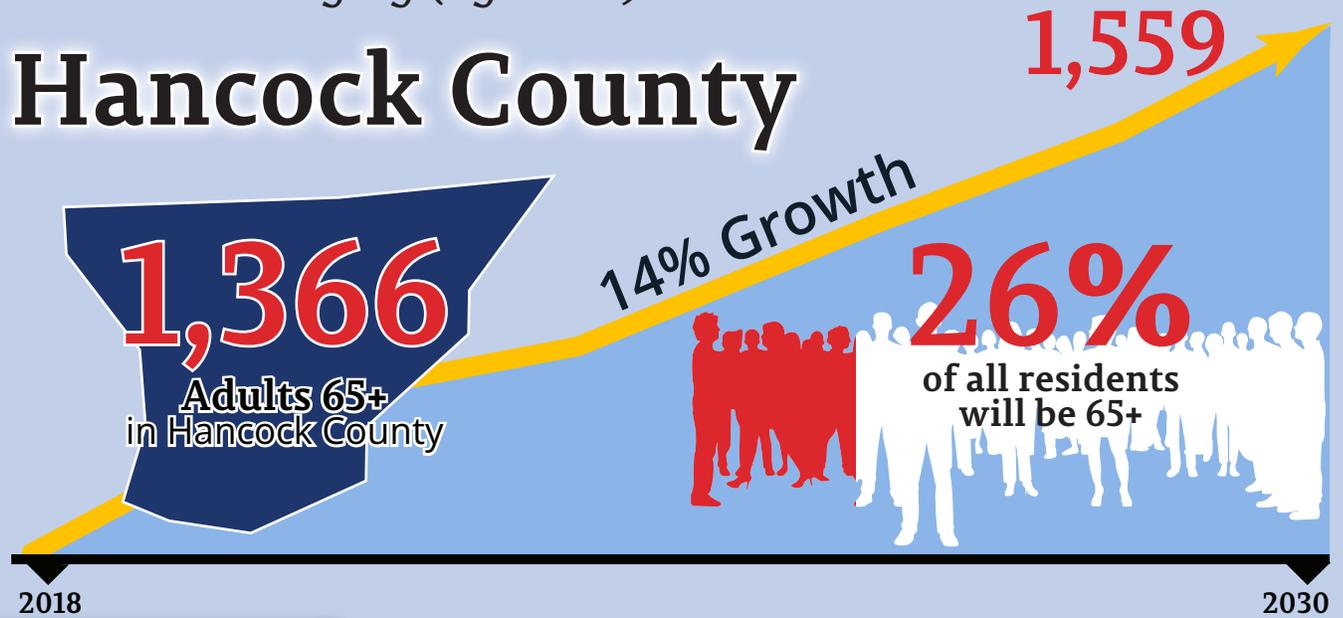
1,366
Adults 65+
in Hancock County

14% Growth

1,559

26%
of all residents
will be 65+

2018

2030

Health

32%
Received
flu shots

8%
Visited emergency
department due
to fall

84%
Diabetes
management

52%
Preventable
hospitalizations

*Insufficient
Data

Livability

7.1
Food index

50%
Civic engaged

20%
Are housing cost
burdened

24%
<100% Federal
poverty level

961
Medicare enrollees

8%
Households
without a car

249
Received property
tax relief

16%
Are veterans

30%
Live alone

HANCOCK COUNTY

2018 State of Aging (Ages 65+)

Hawkins County

12,083
Adults 65+
in Hawkins County

14,995

24% Growth

27%
of all residents
will be 65+

2018

2030

Health

42%
Received
flu shots

8%
Visited emergency
department due
to fall

87%
Diabetes
management

21%
Preventable
hospitalizations

41%
Have 4 or more
chronic diseases
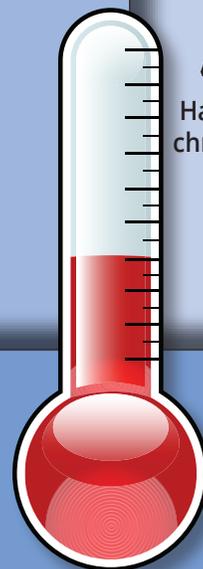
Livability

7.2
Food index

56%
Civic engaged

17%
Are housing cost
burdened

12%
<100% Federal
poverty level

10,400
Medicare enrollees

8%
Households
without a car

1,050
Received property
tax relief

23%
Are veterans

24%
Live alone

2018 State of Aging (Ages 65+)

Jefferson County

11,312
Adults 65+
in Jefferson County

15,069

33% Growth

26%
of all residents will be 65+

2018

2030

Health

56%
Received flu shots

7%
Visited emergency department due to fall

39%
Have 4 or more chronic diseases

88%
Diabetes management

31%
Preventable hospitalizations
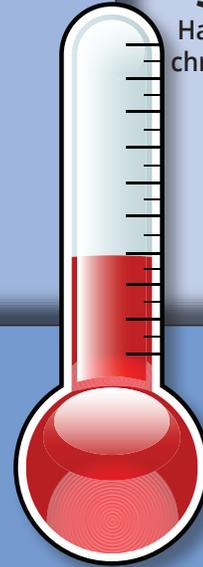
Livability

7.7
Food index

60%
Civic engaged

22%
Are housing cost burdened

11%
<100% Federal poverty level

11,487
Medicare enrollees

6%
Households without a car

763
Received property tax relief

23%
Are veterans

25%
Live alone

2018 State of Aging (Ages 65+)

Johnson County

4,005
Adults 65+
in Johnson County

13% Growth

4,529

26%
of all residents
will be 65+

2018

2030
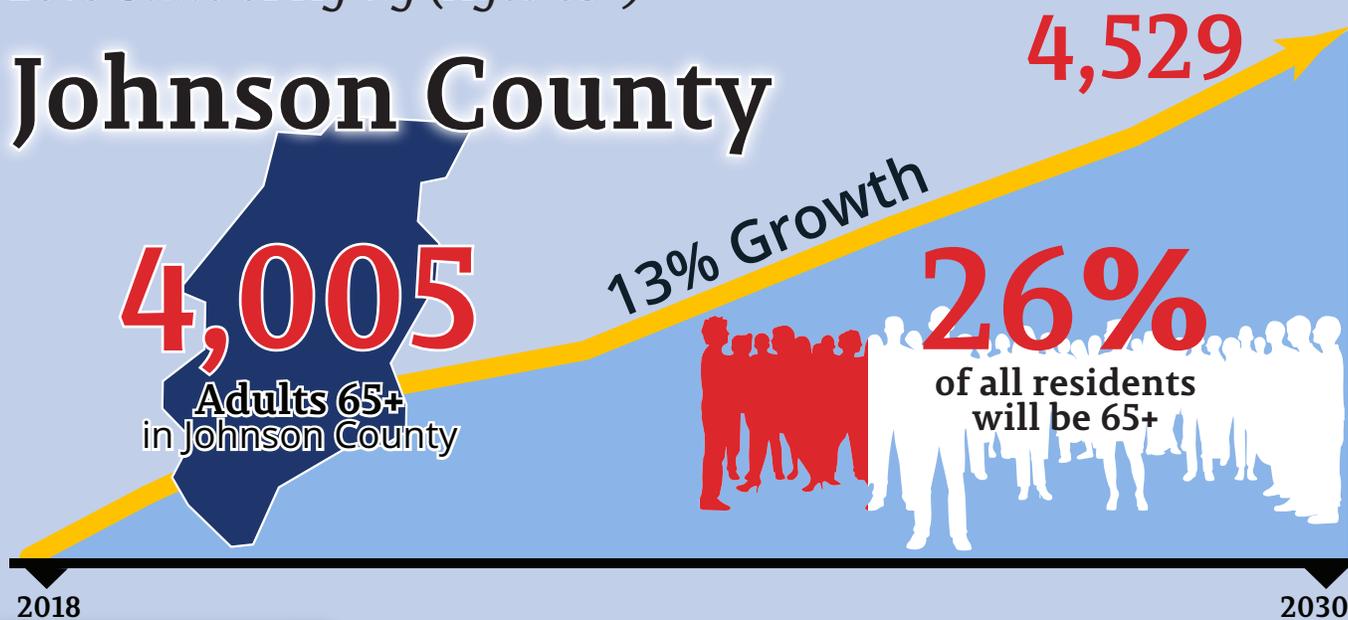
Health

36%
Received
flu shots

5%
Visited emergency
department due
to fall

86%
Diabetes
management

32%
Preventable
hospitalizations

32%
Have 4 or more
chronic diseases

Livability

7.3
Food index

61%
Civic engaged

21%
Are housing cost
burdened
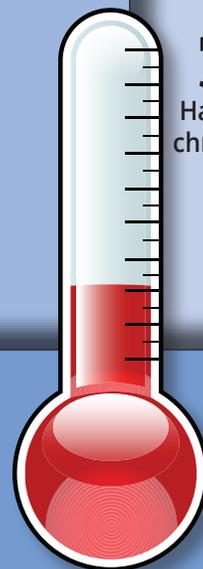
17%
<100% Federal
poverty level

3,883
Medicare enrollees

9%
Households
without a car

540
Received property
tax relief

20%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Knox County

73,825
Adults 65+
in Knox County

31% Growth

96,772

19%
of all residents
will be 65+

2018

2030

Health

62%
Received
flu shots

8%
Visited emergency
department due
to fall

89%
Diabetes
management

22%
Preventable
hospitalizations

37%
Have 4 or more
chronic diseases

Livability

6.8
Food index

65%
Civic engaged

21%
Are housing cost
burdened

8%
<100% Federal
poverty level

66,877
Medicare enrollees

11%
Households
without a car

3,980
Received property
tax relief

21%
Are veterans

32%
Live alone

2018 State of Aging (Ages 65+)

Loudon County

14,130
Adults 65+
in Loudon County

30% Growth

18,302

31%
of all residents
will be 65+

2018

2030
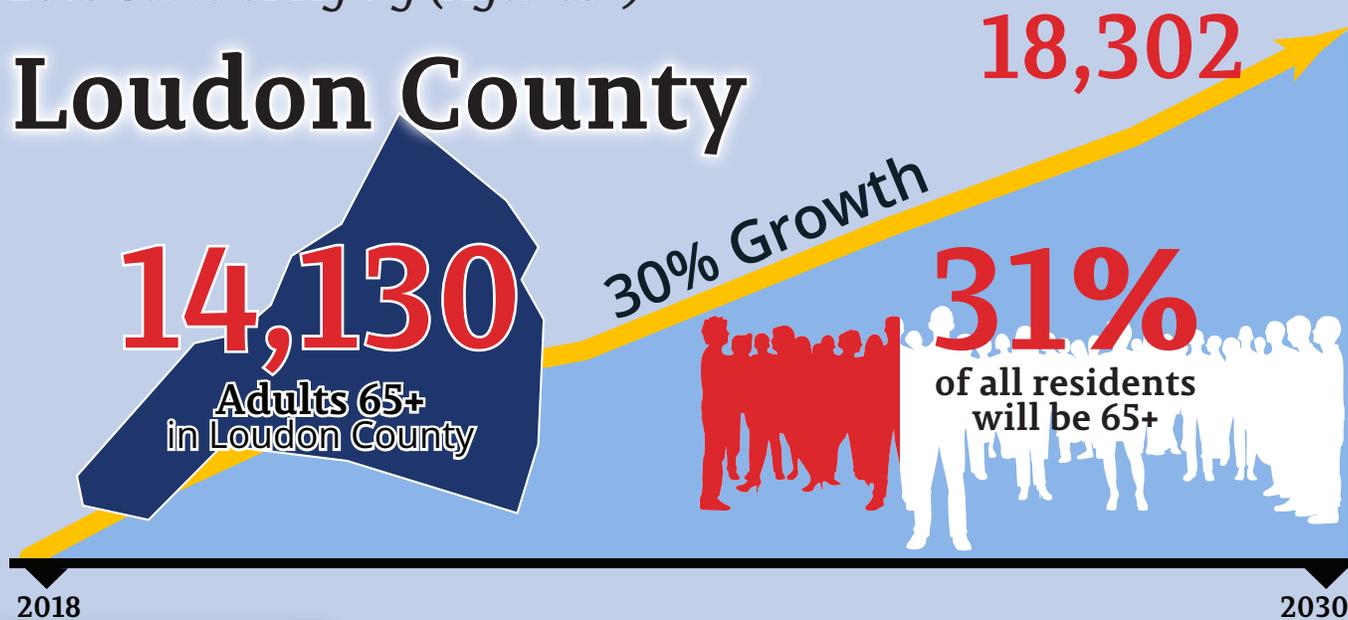
Health

65%
Received
flu shots

8%
Visited emergency
department due
to fall

35%
Have 4 or more
chronic diseases

89%
Diabetes
management

21%
Preventable
hospitalizations
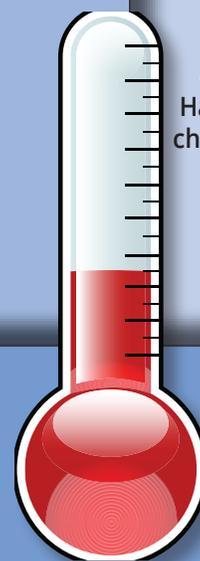
Livability

7.4
Food index

74%
Civic engaged

21%
Are housing cost
burdened

7%
<100% Federal
poverty level

13,202
Medicare enrollees

10%
Households
without a car

510
Received property
tax relief

25%
Are veterans

19%
Live alone

2018 State of Aging (Ages 65+)

Marion County

5,794
Adults 65+
in Marion County

2018

26% Growth

7,288

24%
of all residents
will be 65+

2030

Health

47%
Received
flu shots

86%
Diabetes
management

8%
Visited emergency
department due
to fall

30%
Preventable
hospitalizations

45%
Have 4 or more
chronic diseases
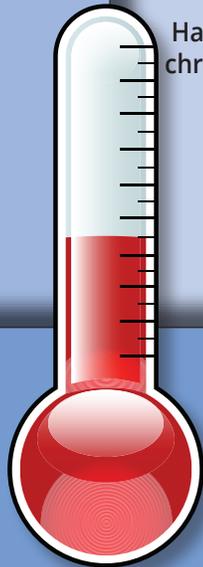
Livability

7.9
Food index

59%
Civic engaged

23%
Are housing cost
burdened

10%
<100% Federal
poverty level

4,557
Medicare enrollees

12%
Households
without a car

491
Received property
tax relief
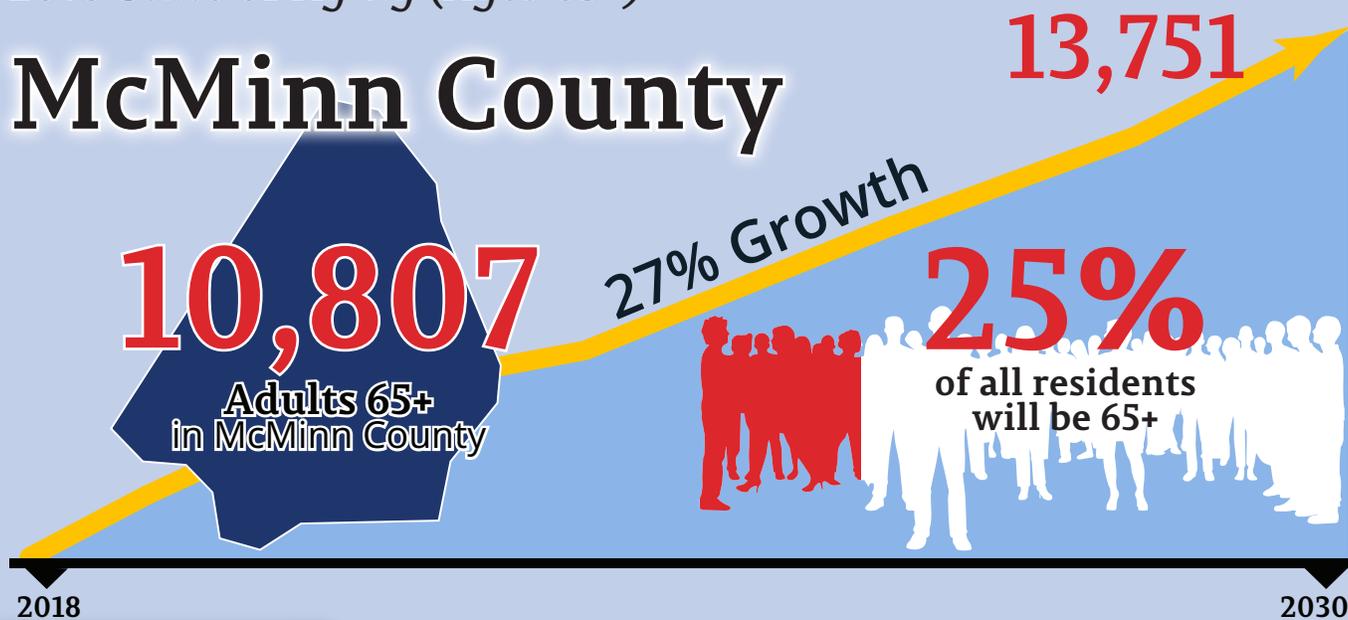
22%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

McMinn County

13,751

10,807
Adults 65+
in McMinn County

27% Growth

25%
of all residents
will be 65+

2018

2030

Health

51%
Received
flu shots

9%
Visited emergency
department due
to fall

38%
Have 4 or more
chronic diseases

85%
Diabetes
management

29%
Preventable
hospitalizations
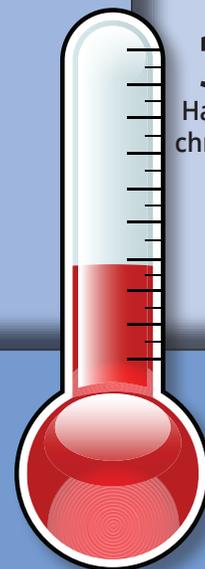
Livability

7.8
Food index

56%
Civic engaged

20%
Are housing cost
burdened

12%
<100% Federal
poverty level

9,335
Medicare enrollees

10%
Households
without a car

755
Received property
tax relief
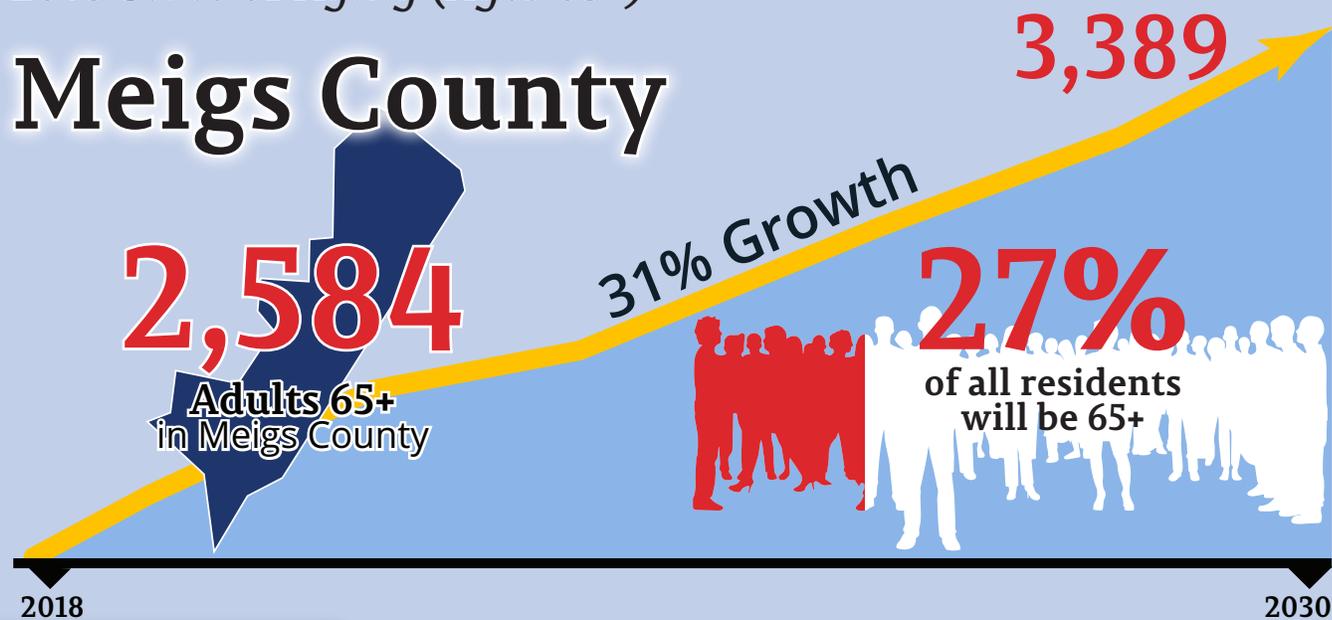
20%
Are veterans

25%
Live alone

2018 State of Aging (Ages 65+)

Meigs County

3,389

2,584
Adults 65+
in Meigs County

31% Growth

27%
of all residents
will be 65+

2018

2030

Health

41%
Received
flu shots

7%
Visited emergency
department due
to fall

37%
Have 4 or more
chronic diseases

81%
Diabetes
management

24%
Preventable
hospitalizations
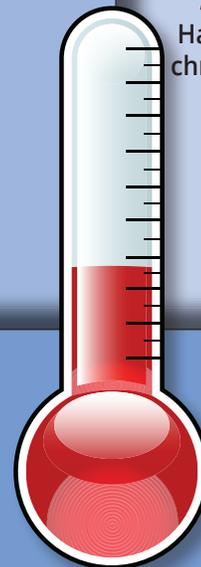
Livability

7.6
Food index

58%
Civic engaged

24%
Are housing cost
burdened

12%
<100% Federal
poverty level

2,330
Medicare enrollees

8%
Households
without a car

140
Received property
tax relief
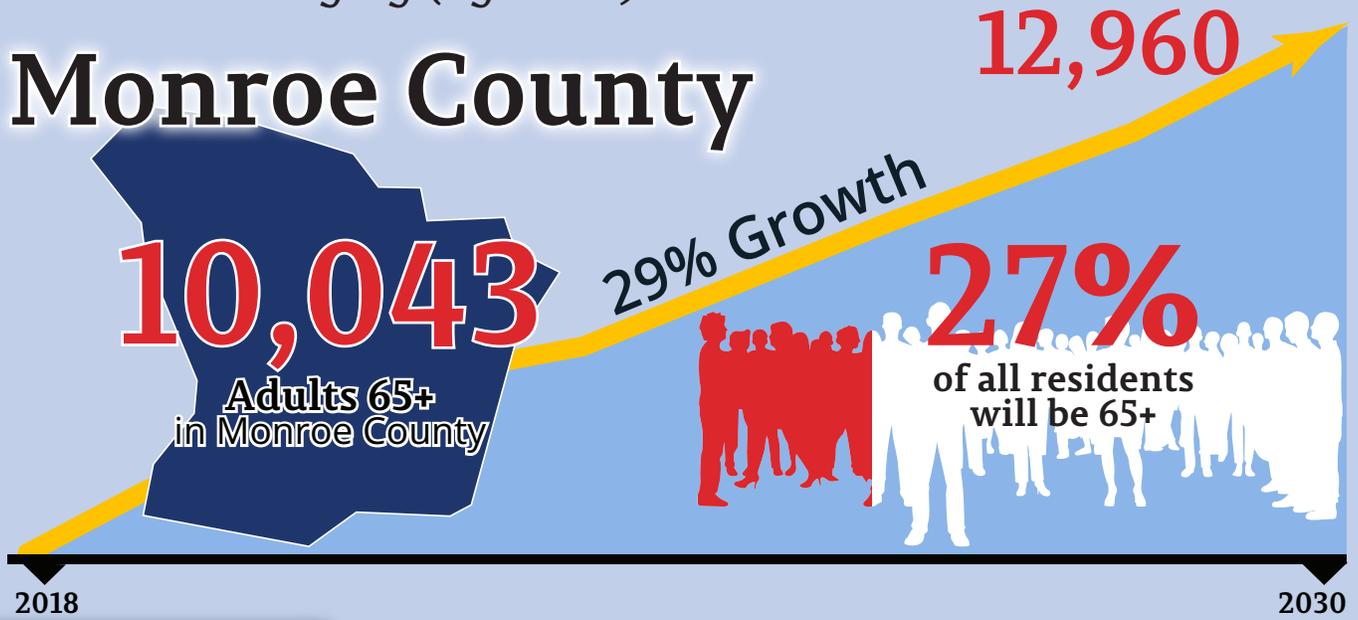
20%
Are veterans

25%
Live alone

2018 State of Aging (Ages 65+)

Monroe County

10,043
Adults 65+
in Monroe County

29% Growth

12,960

27%
of all residents
will be 65+

2018

2030

Health

52%
Received
flu shots

8%
Visited emergency
department due
to fall

36%
Have 4 or more
chronic diseases

87%
Diabetes
management

29%
Preventable
hospitalizations

Livability

7.6
Food index

61%
Civic engaged

21%
Are housing cost
burdened
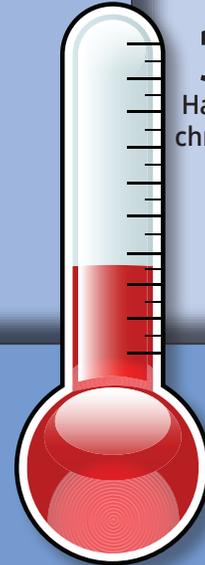
11%
<100% Federal
poverty level

8,830
Medicare enrollees

9%
Households
without a car

970
Received property
tax relief

23%
Are veterans

23%
Live alone
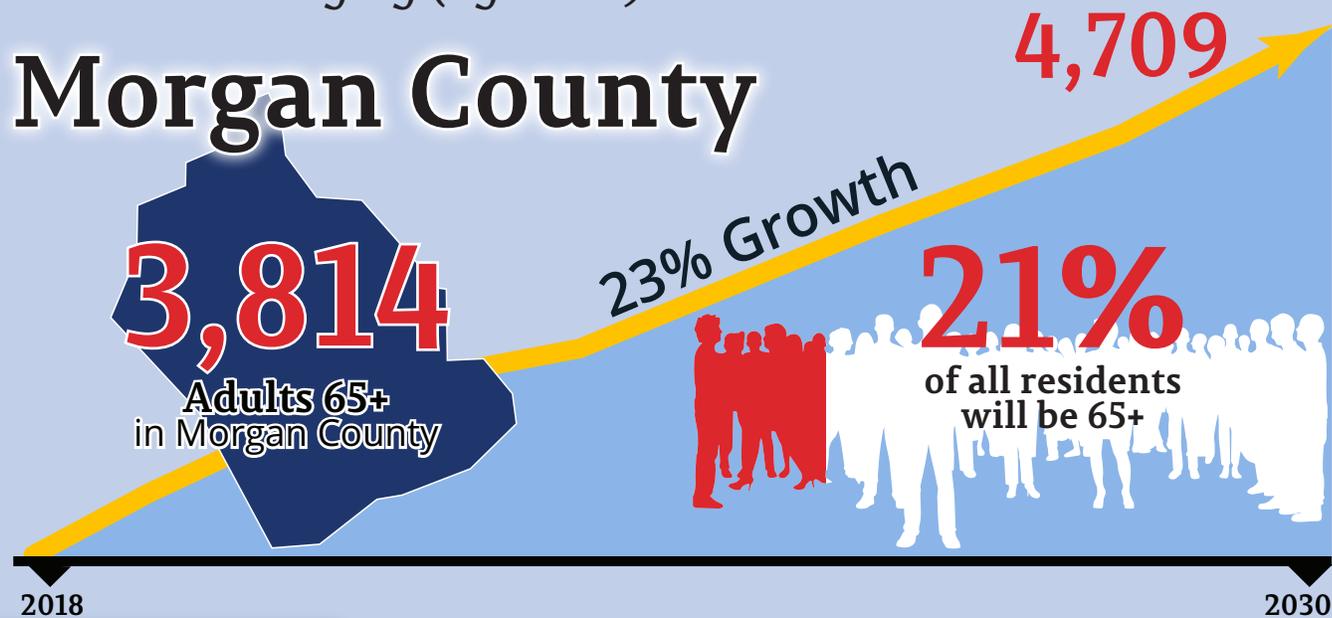
2018 State of Aging (Ages 65+)

Morgan County

3,814
Adults 65+
in Morgan County

23% Growth

4,709

21%
of all residents
will be 65+

2018

2030

Health

42%
Received
flu shots

7%
Visited emergency
department due
to fall

40%
Have 4 or more
chronic diseases

86%
Diabetes
management

42%
Preventable
hospitalizations
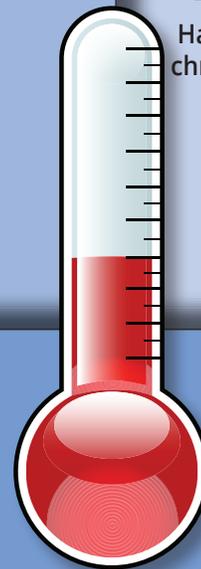
Livability

6.7
Food index

53%
Civic engaged

23%
Are housing cost
burdened

14%
<100% Federal
poverty level

2,672
Medicare enrollees

13%
Households
without a car

468
Received property
tax relief

26%
Are veterans

26%
Live alone
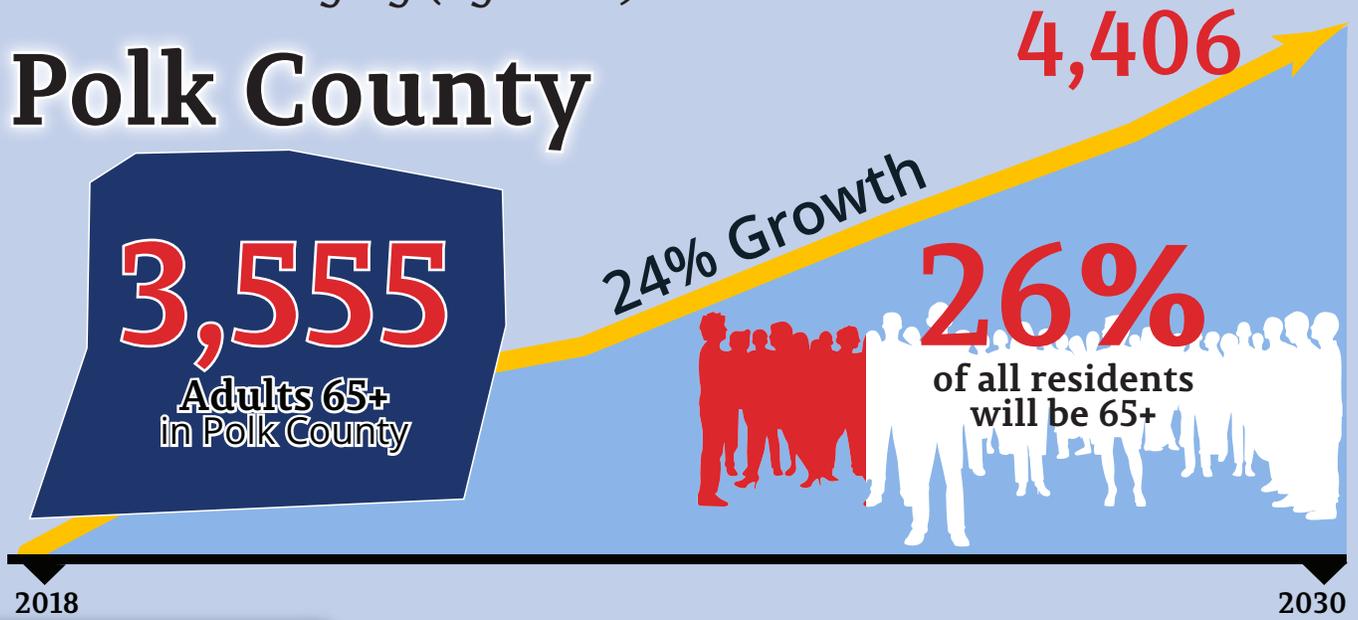
2018 State of Aging (Ages 65+)

Polk County

3,555
Adults 65+
in Polk County

4,406

24% Growth

26%
of all residents
will be 65+

2018

2030

Health

45%
Received
flu shots

7%
Visited emergency
department due
to fall

83%
Diabetes
management

29%
Preventable
hospitalizations

41%
Have 4 or more
chronic diseases
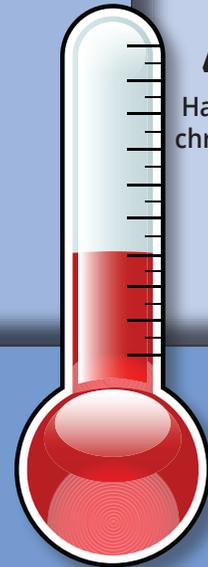
Livability

8.0
Food index

61%
Civic engaged

23%
Are housing cost
burdened

17%
<100% Federal
poverty level

3,497
Medicare enrollees

9%
Households
without a car

283
Received property
tax relief

21%
Are veterans

31%
Live alone
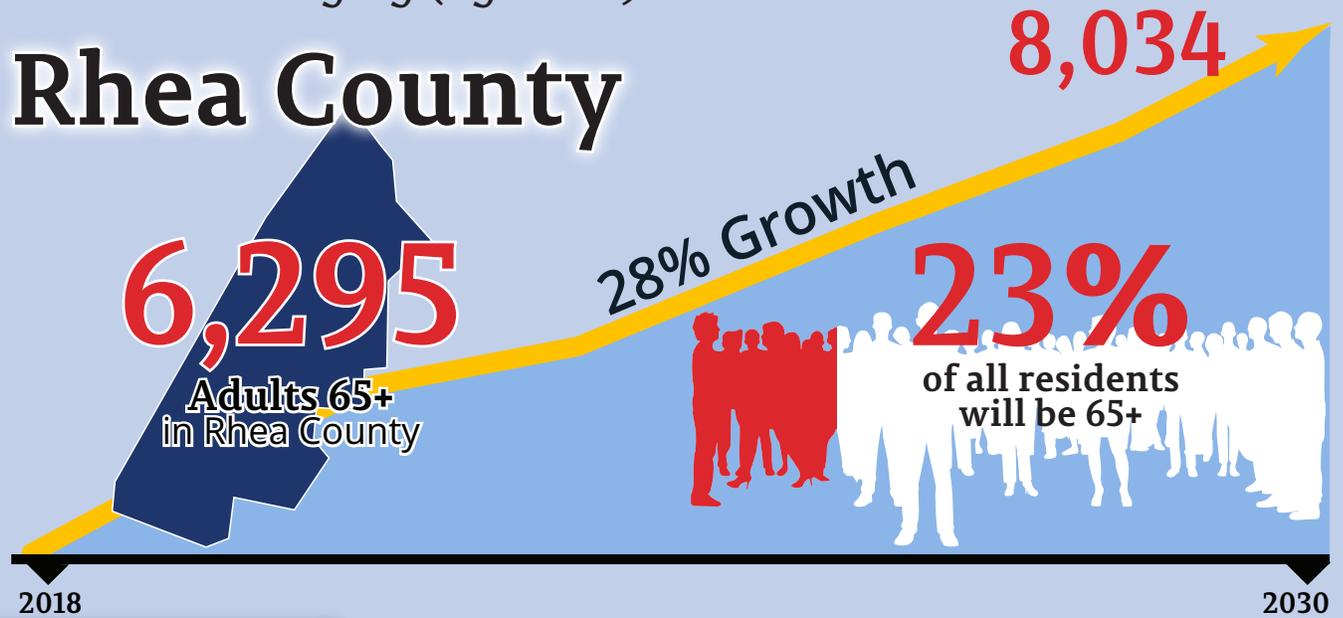
POLK COUNTY

2018 State of Aging (Ages 65+)

Rhea County

8,034

6,295
Adults 65+
in Rhea County

28% Growth

23%
of all residents
will be 65+

2018

2030

Health

53%
Received
flu shots

9%
Visited emergency
department due
to fall

40%
Have 4 or more
chronic diseases

85%
Diabetes
management

33%
Preventable
hospitalizations

Livability

7.1
Food index

60%
Civic engaged

17%
Are housing cost
burdened
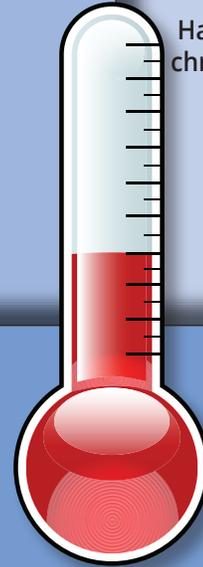
12%
<100% Federal
poverty level

6,157
Medicare enrollees

10%
Households
without a car

561
Received property
tax relief

22%
Are veterans

24%
Live alone
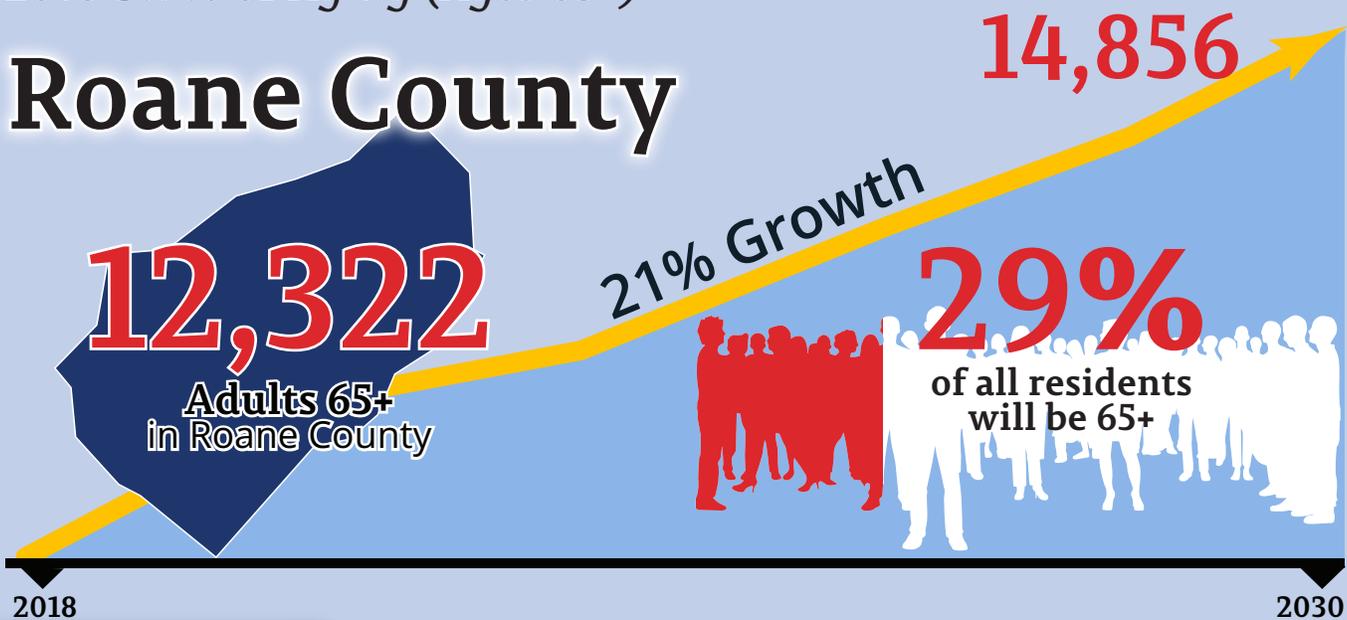
2018 State of Aging (Ages 65+)

Roane County

12,322
Adults 65+
in Roane County

2018

21% Growth

14,856

29%
of all residents
will be 65+

2030

Health

60%
Received
flu shots

89%
Diabetes
management

9%
Visited emergency
department due
to fall

36%
Preventable
hospitalizations

40%
Have 4 or more
chronic diseases

Livability

7.0
Food index

60%
Civic engaged

18%
Are housing cost
burdened
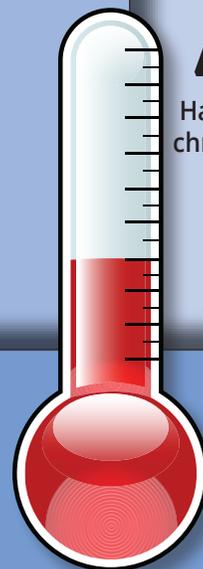
9%
<100% Federal
poverty level

10,881
Medicare enrollees

7%
Households
without a car

727
Received property
tax relief

25%
Are veterans

26%
Live alone

2018 State of Aging (Ages 65+)

Scott County

3,756
Adults 65+
in Scott County

4,651

24% Growth

21%
of all residents
will be 65+

2018 — 2030
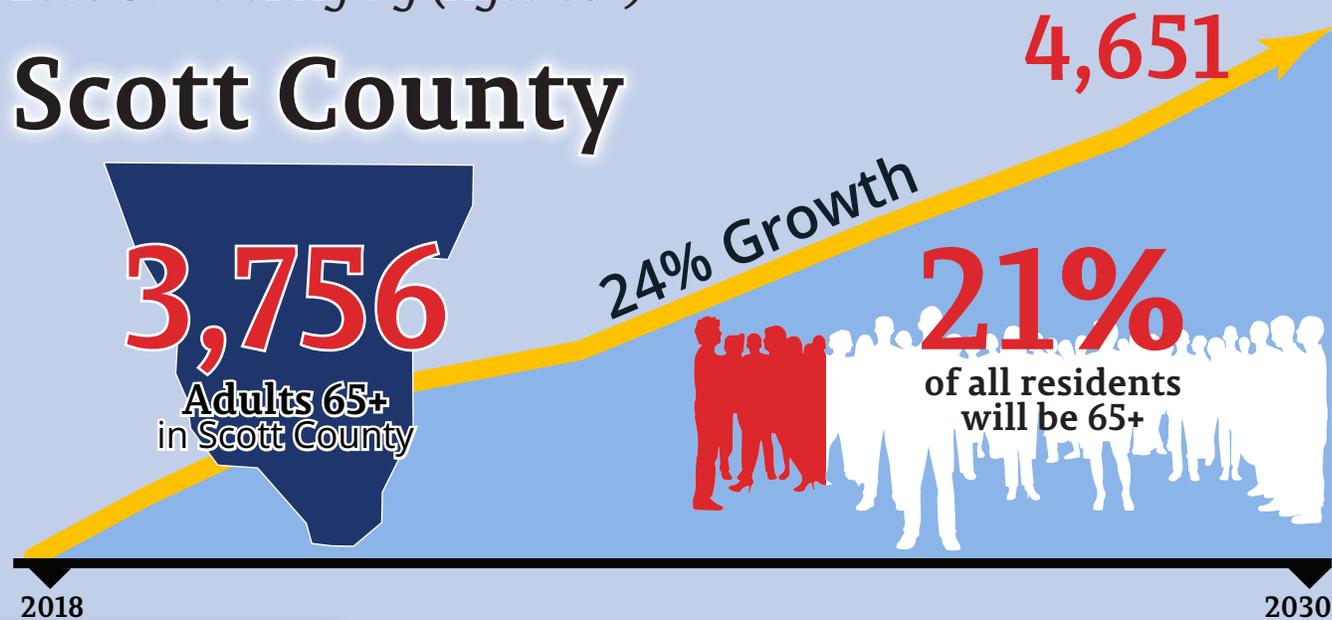
Health

48%
Received
flu shots

8%
Visited emergency
department due
to fall

53%
Have 4 or more
chronic diseases

84%
Diabetes
management

55%
Preventable
hospitalizations
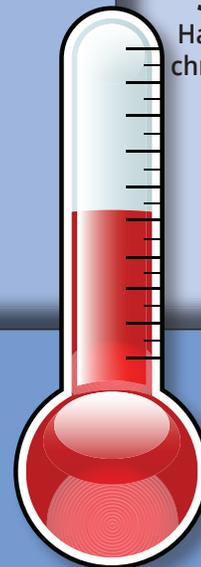
Livability

6.7
Food index

52%
Civic engaged

30%
Are housing cost
burdened

16%
<100% Federal
poverty level

3,161
Medicare enrollees

13%
Households
without a car

729
Received property
tax relief

17%
Are veterans

36%
Live alone
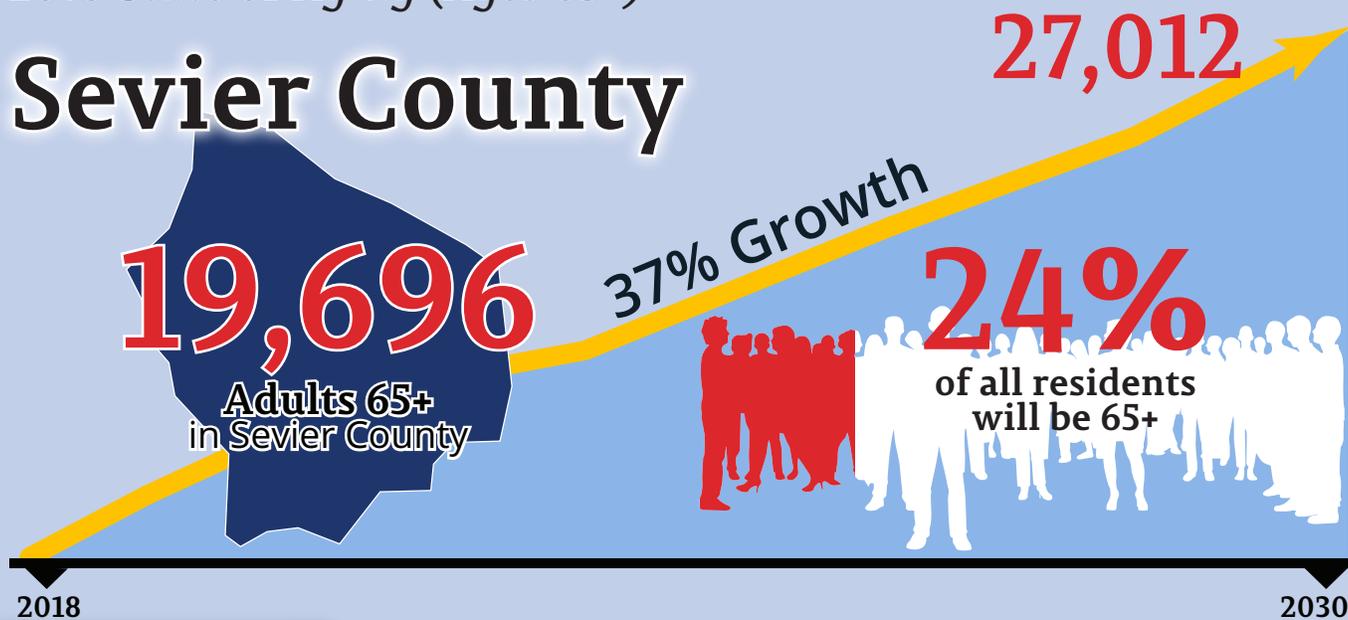
2018 State of Aging (Ages 65+)

Sevier County

19,696
Adults 65+
in Sevier County

37% Growth

27,012

24%
of all residents
will be 65+

2018

2030

Health

54%
Received
flu shots

7%
Visited emergency
department due
to fall

87%
Diabetes
management

23%
Preventable
hospitalizations

36%
Have 4 or more
chronic diseases
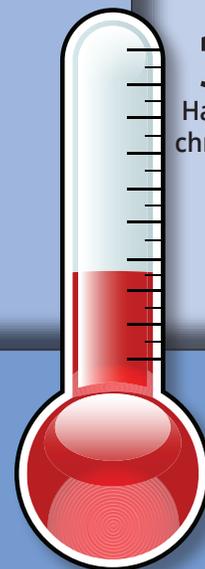
Livability

7.5
Food index

62%
Civic engaged

17%
Are housing cost
burdened

7%
<100% Federal
poverty level

17,615
Medicare enrollees

8%
Households
without a car

1,294
Received property
tax relief

23%
Are veterans

22%
Live alone

2018 State of Aging (Ages 65+)

Sullivan County

34,460
Adults 65+
in Sullivan County

17% Growth

40,359

26%
of all residents
will be 65+

2018

2030

Health

57%
Received
flu shots

7%
Visited emergency
department due
to fall

38%
Have 4 or more
chronic diseases

90%
Diabetes
management

24%
Preventable
hospitalizations
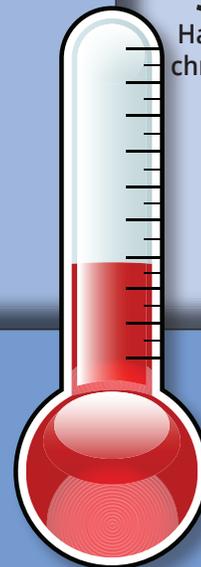
Livability

6.5
Food index

60%
Civic engaged

18%
Are housing cost
burdened

10%
<100% Federal
poverty level

32,367
Medicare enrollees

10%
Households
without a car

2,604
Received property
tax relief

23%
Are veterans

29%
Live alone
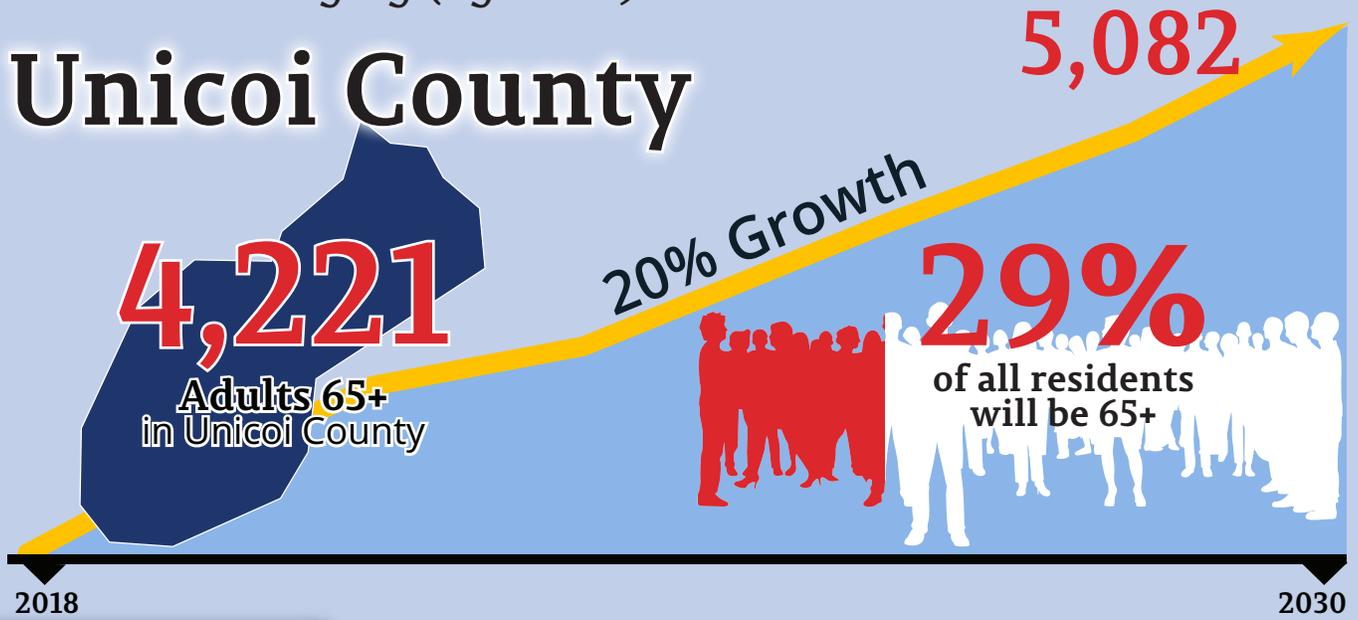
2018 State of Aging (Ages 65+)

Unicoi County

5,082

4,221
Adults 65+
in Unicoi County

20% Growth

29%
of all residents
will be 65+

2018

2030

Health

45%
Received
flu shots

9%
Visited emergency
department due
to fall

88%
Diabetes
management

45%
Preventable
hospitalizations

34%
Have 4 or more
chronic diseases
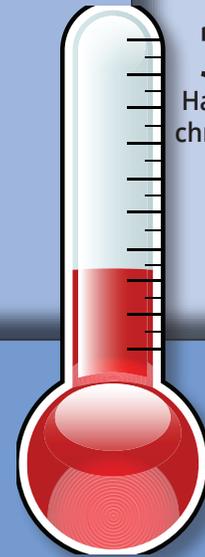
Livability

7.4
Food index

57%
Civic engaged

17%
Are housing cost
burdened

13%
<100% Federal
poverty level

3,860
Medicare enrollees

10%
Households
without a car

523
Received property
tax relief

19%
Are veterans

34%
Live alone
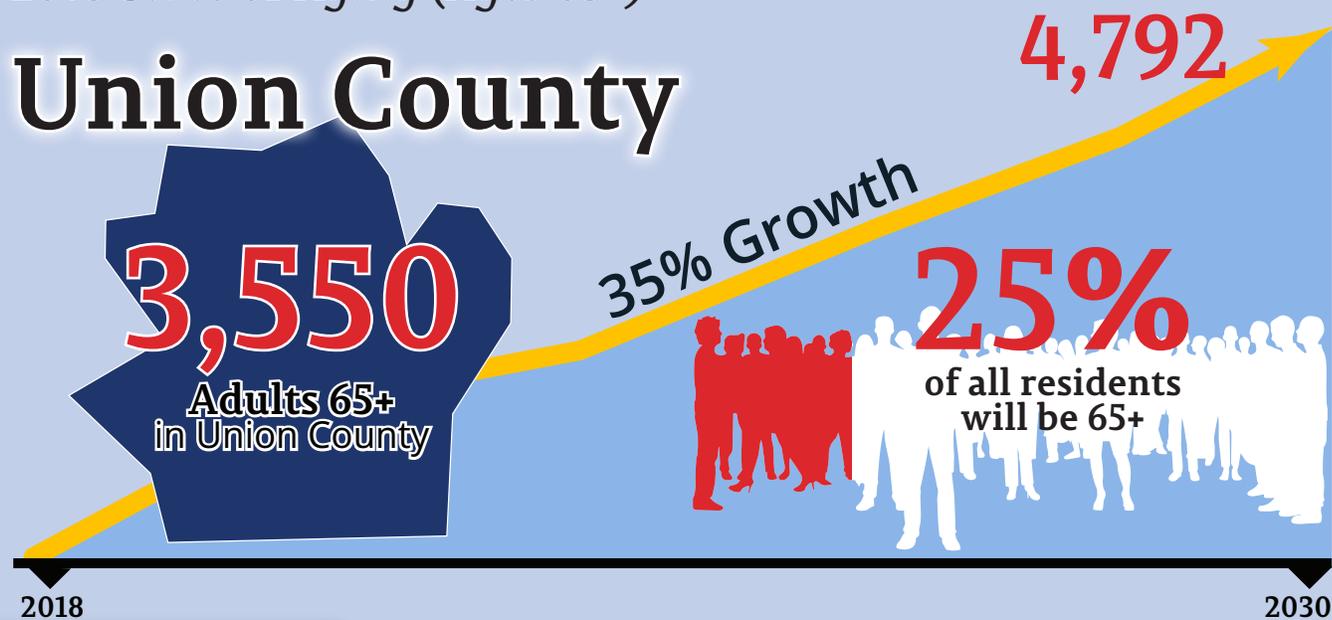
2018 State of Aging (Ages 65+)

Union County

3,550
Adults 65+
in Union County

4,792

35% Growth

25%
of all residents
will be 65+

2018

2030

Health

50%
Received
flu shots

6%
Visited emergency
department due
to fall

40%
Have 4 or more
chronic diseases

87%
Diabetes
management

20%
Preventable
hospitalizations
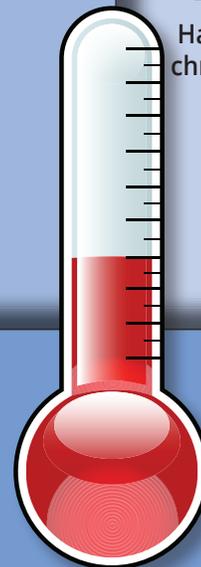
Livability

7.8
Food index

52%
Civic engaged

23%
Are housing cost
burdened

13%
<100% Federal
poverty level

2,506
Medicare enrollees

10%
Households
without a car

418
Received property
tax relief

18%
Are veterans

29%
Live alone

2018 State of Aging (Ages 65+)

Washington County

31,164

30% Growth

24,004
Adults 65+
in Washington County

22%
of all residents
will be 65+

2018   2030

Health

56%
Received
flu shots

6%
Visited emergency
department due
to fall

38%
Have 4 or more
chronic diseases

90%
Diabetes
management

29%
Preventable
hospitalizations
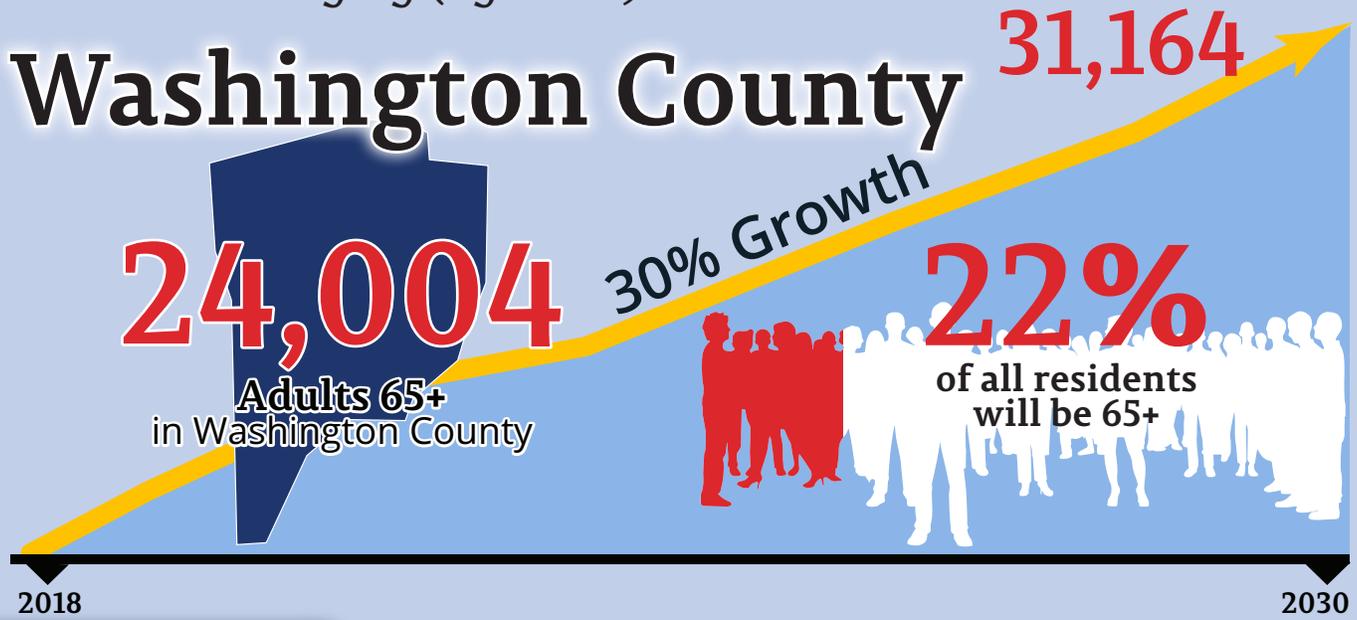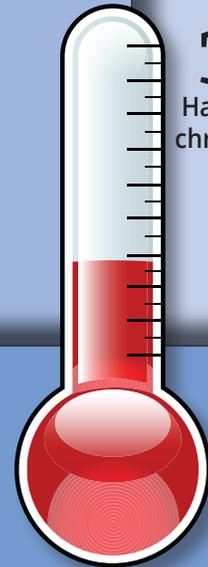
Livability

7.2
Food index

62%
Civic engaged

18%
Are housing cost
burdened

7%
<100% Federal
poverty level

23,465
Medicare enrollees

10%
Households
without a car

1,736
Received property
tax relief

24%
Are veterans

29%
Live alone

REGIONAL COMPARISONS AND CITATIONS

TCAD
TENNESSEE COMMISSION
ON AGING AND DISABILITY

STATE OF AGING
Tennessee: 2018 Statewide Snapshot

1,472,233
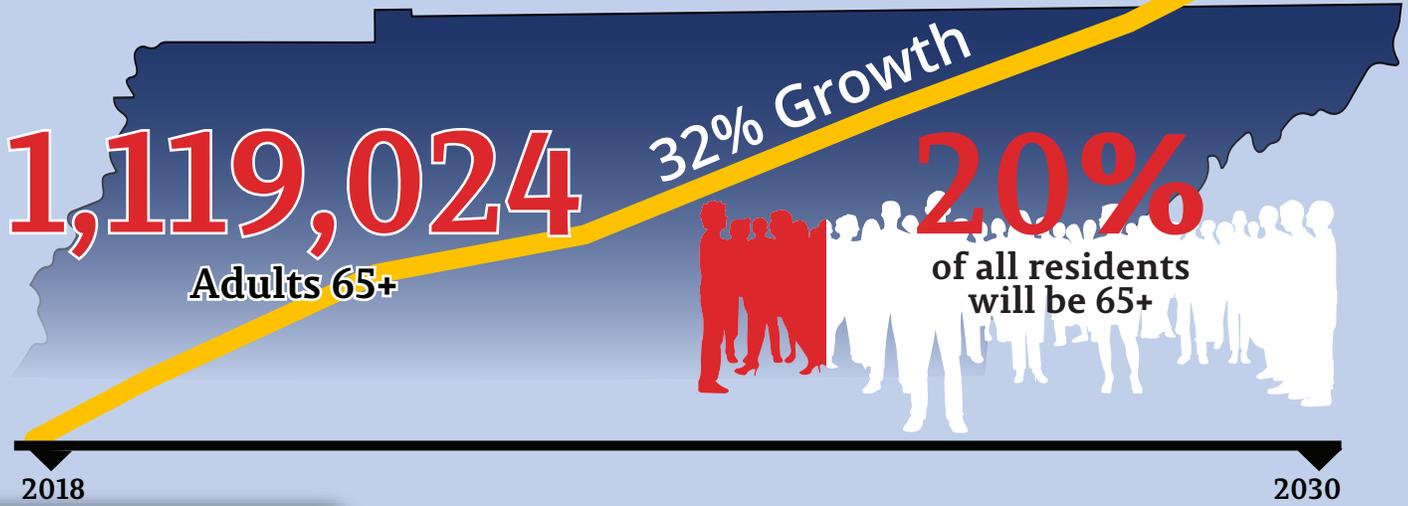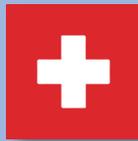
32% Growth

1,119,024
Adults 65+

20%
of all residents
will be 65+

2018   2030

Health

55%
Received
flu shots

87%
Diabetes
management

7%
Visited emergency
department due
to fall

30%
Preventable
hospitalizations

39%
Have 4 or more
chronic diseases
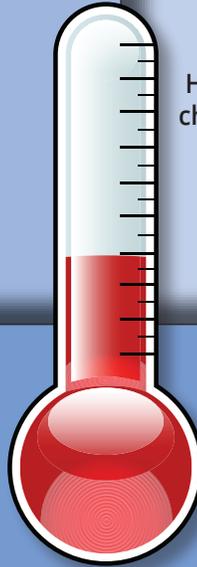
Livability

6.8
Food index

63%
Civic engaged

21%
Are housing cost
burdened

10%
<100% Federal
poverty level

988,347
Medicare enrollees

10%
Households
without a car

77,908
Received property
tax relief

21%
Are veterans

28%
Live alone

WEST TENNESSEE
COUNTY LEVEL STATISTICS AT A GLANCE

County	Number of individuals ages 65+ in 2018 (4)	Number of individuals 65+ in 2030 (4)	Percent Growth in the number ages 65+ between 2015 and 2030 (4)	Percent of total population who will be 65+ in 2030 (4)	Flu shots (14)	Emergency Department visit due to fall (12)	Chronic diseases (4+)	Diabetes Monitoring (18)	Preventable Hospitalizations (17)	Food Environment Index (20)	% of homeowners 65+ who are housing burdened (cost >30% of annual income) (3)	<100% Federal poverty Level (1)	Civic engagement	Live alone (8)	Medicare Enrollees (6)	Veterans (7)	Households without a car (19)	Property Tax Relief (5)
Benton	3,825	4,298	12%	28%	54%	8%	40%	89%	36%	7.0	22%	63%	14%	27%	3,631	23%	10%	494
Carroll	5,932	6,730	13%	25%	59%	8%	43%	88%	34%	7.1	20%	60%	13%	26%	6,074	18%	13%	552
Chester	3,182	4,128	30%	22%	53%	6%	39%	83%	28%	7.1	22%	60%	20%	26%	2,207	18%	11%	266
Crockett	2,736	3,317	21%	23%	52%	7%	49%	86%	25%	7.6	21%	61%	16%	30%	2,539	16%	9%	293
Decatur	2,854	3,342	17%	29%	55%	8%	40%	89%	52%	7.3	25%	59%	12%	29%	3,185	21%	6%	252
Dyer	6,756	7,993	18%	21%	57%	8%	47%	89%	60%	5.9	24%	60%	15%	28%	6,332	19%	10%	647
Fayette	8,734	12,506	43%	27%	56%	6%	38%	89%	22%	7.2	26%	71%	10%	18%	5,024	20%	6%	393
Gibson	9,270	11,042	19%	21%	58%	9%	45%	88%	27%	6.6	24%	62%	12%	29%	9,029	18%	10%	840
Hardeman	4,538	4,924	9%	21%	49%	8%	45%	85%	32%	5.3	25%	64%	12%	30%	4,255	18%	13%	402
Hardin	5,919	7,067	19%	28%	51%	7%	40%	84%	28%	7.0	17%	60%	16%	30%	4,770	21%	6%	566
Haywood	3,266	3,979	22%	25%	42%	5%	41%	87%	27%	5.1	28%	63%	17%	35%	2,565	19%	17%	322
Henderson	5,168	6,429	24%	22%	44%	7%	42%	85%	30%	7.0	19%	60%	11%	33%	4,784	16%	9%	542
Henry	7,615	9,088	19%	28%	56%	7%	35%	87%	25%	6.7	17%	64%	9%	28%	6,991	23%	6%	594
Lake	1,170	1,242	6%	16%	42%	7%	48%	87%	48%	6.3	33%	54%	18%	29%	1,033	17%	11%	124
Lauderdale	4,093	4,779	17%	18%	51%	8%	46%	87%	39%	5.7	33%	60%	14%	29%	3,952	18%	9%	546
Madison	16,823	21,850	30%	22%	60%	6%	44%	85%	27%	6.7	24%	66%	9%	27%	14,644	21%	8%	850
McNairy	5,544	6,550	18%	25%	55%	6%	42%	85%	33%	7.4	29%	60%	14%	24%	5,914	21%	10%	714
Obion	6,353	7,041	11%	25%	50%	7%	42%	90%	27%	6.9	23%	65%	12%	26%	6,361	18%	8%	452
Shelby	125,617	161,795	29%	16%	52%	6%	37%	84%	24%	5.4	29%	66%	11%	30%	111,309	19%	14%	6,715
Tipton	9,189	12,729	39%	18%	52%	5%	42%	84%	32%	6.8	19%	64%	9%	22%	7,889	21%	5%	511
Weakley	6,238	7,205	15%	23%	55%	7%	42%	88%	38%	6.8	20%	62%	11%	27%	5,210	20%	8%	601
TENNESSEE	1,119,024	1,472,233	32%	20%	20%	7%	39%	87%	30%	6.8	21%	63%	10%	28%	988,347	21%	10%	77,908

MIDDLE TENNESSEE
COUNTY LEVEL STATISTICS AT A GLANCE

County	Number of Individuals ages 65+ in 2018	Number of Individuals ages 65+ in 2030 (4)	Percent Growth in the number of individuals ages 65+ between 2015 and 2030 (4)	Percent of total population who will be 65+ in 2030 (4)	Flu shots (14)	Emergency Department visit due to fall (12)	Chronic diseases (4+)	Diabetes Monitoring (18)	Preventable Hospitalizations (17)	Food Environment Index (20)	% of homeowners 65+ who are housing burdened (cost >30% of annual income) (3)	Civic engagement	<100% Federal poverty Level (1)	Live alone (8)	Medicare Enrollees (6)	Veterans (7)	Households without a car (19)	Property Tax Relief (5)
Bedford	7,659	10,581	38%	19%	52%	7%	42%	87%	37%	7.2	24%	61%	9%	21%	6,709	22%	8%	507
Cannon	2,755	3,600	31%	25%	55%	7%	43%	87%	48%	8.0	18%	57%	10%	26%	2,398	22%	12%	243
Cheatham	6,297	8,953	42%	22%	54%	8%	36%	88%	31%	8.5	22%	63%	8%	22%	5,310	20%	7%	417
Clay	1,955	2,222	14%	31%	49%	5%	39%	87%	55%	7.6	35%	49%	22%	30%	1,125	15%	9%	227
Coffee	9,900	12,543	27%	21%	57%	8%	40%	84%	44%	7.2	19%	63%	11%	29%	10,100	24%	8%	955
Davidson	84,196	112,261	33%	14%	58%	8%	37%	87%	31%	6.5	24%	66%	9%	32%	77,070	21%	12%	5,266
DeKalb	3,765	4,885	30%	24%	61%	7%	44%	86%	45%	7.8	15%	60%	12%	19%	2,194	19%	7%	327
Dickson	8,818	12,361	40%	21%	58%	7%	43%	90%	42%	7.6	18%	60%	9%	23%	7,678	23%	8%	678
Fentress	4,090	5,155	26%	28%	52%	7%	48%	90%	65%	7.6	17%	61%	15%	31%	3,614	17%	12%	692
Franklin	8,649	10,619	23%	25%	59%	7%	43%	84%	47%	7.4	19%	64%	10%	26%	7,140	24%	10%	704
Giles	6,043	7,330	21%	26%	57%	5%	44%	88%	37%	7.2	19%	59%	10%	25%	5,270	21%	8%	501
Grundy	2,961	3,483	18%	29%	41%	9%	40%	87%	44%	6.8	17%	50%	16%	28%	2,791	20%	8%	418
Hickman	4,245	5,308	25%	21%	47%	7%	38%	84%	36%	7.6	18%	57%	16%	28%	3,925	20%	8%	392
Houston	1,731	2,054	19%	25%	55%	8%	39%	86%	60%	7.3	24%	61%	13%	32%	1,537	22%	7%	135
Humphreys	3,756	4,537	21%	25%	55%	6%	44%	86%	43%	7.5	23%	64%	9%	30%	3,485	23%	11%	287
Jackson	2,661	3,499	32%	29%	53%	6%	41%	88%	46%	7.6	23%	54%	17%	26%	1,682	16%	5%	429
Lawrence	8,057	10,249	27%	23%	56%	7%	44%	88%	33%	7.5	24%	59%	13%	29%	8,410	19%	11%	1,055
Lewis	2,540	3,172	25%	27%	43%	5%	33%	78%	29%	7.6	18%	61%	12%	35%	1,847	15%	17%	256
Lincoln	6,751	8,521	26%	25%	53%	7%	37%	88%	41%	7.5	23%	61%	11%	29%	6,185	21%	14%	554
Macon	3,950	5,272	33%	20%	57%	8%	44%	73%	69%	7.3	20%	53%	15%	29%	3,127	18%	12%	411
Marshall	5,385	7,407	38%	21%	56%	7%	37%	88%	32%	6.0	22%	60%	6%	27%	4,684	19%	10%	434
Maury	15,302	21,750	42%	21%	60%	7%	36%	85%	24%	7.4	25%	65%	11%	27%	14,896	20%	10%	968
Montgomery	19,308	29,040	50%	11%	55%	6%	40%	83%	26%	6.3	19%	60%	7%	28%	16,142	28%	8%	1,151
Moore	1,415	1,783	26%	27%	53%	5%	Insufficient data	83%	40%	7.2	9%	66%	4%	24%	660	25%	8%	76
Overton	4,674	5,688	22%	25%	56%	7%	39%	87%	42%	7.7	21%	56%	14%	30%	3,888	15%	9%	715
Perry	1,801	2,115	17%	26%	53%	7%	43%	81%	84%	7.2	21%	54%	18%	31%	1,584	19%	10%	206
Pickett	1,434	1,656	15%	33%	49%	4%	34%	84%	37%	7.9	17%	68%	11%	16%	929	24%	10%	193
Putnam	13,328	17,539	32%	21%	57%	8%	41%	88%	33%	6.5	24%	62%	11%	25%	14,509	19%	8%	1,086
Robertson	10,732	15,564	45%	19%	58%	8%	43%	88%	32%	8.3	23%	64%	9%	27%	9,653	25%	6%	531
Rutherford	34,724	58,052	67%	14%	57%	7%	41%	87%	31%	7.5	23%	64%	7%	26%	28,137	24%	8%	1,642
Sequatchie	3,252	4,449	37%	26%	47%	5%	38%	84%	26%	8.0	12%	58%	8%	26%	2,237	22%	8%	223
Smith	3,373	4,563	35%	22%	55%	8%	43%	87%	48%	8.1	15%	59%	14%	26%	2,852	19%	11%	258
Stewart	2,736	3,416	25%	26%	44%	5%	36%	89%	27%	7.3	30%	62%	17%	30%	2,406	25%	8%	279
Sumner	30,134	43,346	44%	20%	59%	8%	42%	88%	33%	7.8	22%	64%	6%	22%	23,995	22%	9%	1,536
Trousdale	1,369	1,814	32%	19%	58%	7%	46%	88%	70%	7.8	28%	63%	11%	27%	1,082	18%	9%	120
Van Buren	1,316	1,583	20%	29%	32%	8%	42%	87%	30%	7.7	16%	65%	13%	28%	798	19%	7%	185
Warren	7,406	9,079	23%	22%	52%	8%	43%	88%	41%	7.7	17%	58%	12%	33%	7,449	17%	12%	796
Wayne	3,255	3,761	16%	23%	54%	7%	38%	81%	55%	6.7	25%	54%	15%	26%	2,512	19%	6%	405
White	5,620	7,037	25%	25%	58%	8%	41%	85%	26%	7.2	17%	58%	13%	26%	5,300	22%	10%	689
Williamson	30,530	50,663	66%	17%	64%	7%	29%	90%	17%	8.9	22%	76%	5%	25%	25,331	19%	7%	940
Wilson	22,182	33,397	51%	20%	60%	7%	38%	87%	30%	8.1	24%	69%	7%	21%	17,168	23%	6%	1,080
TENNESSEE	1,119,024	1,472,233	32%	20%	20%	7%	39%	87%	30%	6.8	21%	63%	10%	28%	988,347	21%	10%	77,908

EAST TENNESSEE
COUNTY LEVEL STATISTICS AT A GLANCE

County	Number of individuals ages 65+ in 2018 (4)	Percent of individuals ages 65+ in 2018 (4)	Number of individuals who will be 65+ in 2030 (4)	Percent growth in the number of individuals ages 65+ between 2015 and 2030 (4)	Percent of total population who will be 65+ in 2030 (4)	Flu shots (14)	Emergency Department visit due to fall (12)	Chronic diseases (4+)	Diabetes Monitoring (18)	Preventable Hospitalizations (17)	Food Environment Index (20)	% of homeowners 65+ who are housing burdened (cost >30% of annual income) (3)	Civic engagement	<100% Federal poverty Level (1)	Live alone (8)	Medicare Enrollees (6)	Veterans (7)	Households without a car (19)	Property Tax Relief (5)
Anderson	15,841	23%	19,553	25%	64%	8%	37%	88%	24%	19%	7.4	62%	7%	28%	13,408	23%	10%	819	
Bledsoe	2,803	30%	3,640	23%	40%	7%	42%	84%	42%	20%	7.4	56%	16%	29%	1,805	22%	11%	216	
Blount	26,804	35%	36,104	25%	61%	8%	39%	89%	29%	21%	7.2	63%	9%	28%	22,543	23%	6%	1,617	
Bradley	18,261	32%	24,028	21%	49%	8%	42%	88%	29%	21%	6.7	62%	11%	28%	16,292	21%	9%	1,175	
Campbell	8,324	20%	9,982	25%	46%	8%	47%	86%	42%	25%	6.7	49%	15%	26%	7,418	21%	13%	1,104	
Carter	12,329	20%	14,753	28%	50%	6%	39%	84%	36%	23%	6.0	57%	13%	31%	8,809	23%	10%	1,382	
Claiborne	6,501	25%	8,128	26%	44%	7%	45%	85%	30%	17%	6.6	51%	15%	28%	5,870	17%	6%	715	
Cocke	7,590	24%	9,427	27%	53%	8%	40%	85%	35%	20%	6.2	55%	16%	27%	7,066	20%	9%	910	
Cumberland	18,397	26%	23,146	35%	56%	7%	38%	90%	27%	18%	7.6	73%	16%	23%	15,904	28%	7%	795	
Grainger	4,784	30%	6,238	26%	45%	7%	41%	89%	26%	22%	7.9	53%	7%	32%	4,359	16%	8%	657	
Greene	15,115	23%	18,576	26%	54%	8%	37%	85%	30%	20%	7.2	54%	11%	27%	13,506	22%	8%	1,323	
Hamblen	12,128	22%	14,770	22%	52%	9%	45%	86%	33%	18%	6.7	55%	10%	30%	10,508	22%	8%	1,079	
Hamilton	63,650	29%	81,872	21%	56%	7%	38%	85%	24%	24%	6.3	65%	9%	29%	57,309	22%	11%	2,682	
Hancock	1,366	14%	1,559	26%	32%	8%	Insufficient data	84%	52%	20%	7.1	50%	24%	30%	961	16%	8%	249	
Hawkins	12,083	24%	14,995	27%	42%	8%	41%	87%	21%	17%	7.2	56%	12%	24%	10,400	23%	8%	1,050	
Jefferson	11,312	33%	15,069	26%	56%	7%	39%	88%	31%	22%	7.7	60%	11%	25%	11,487	23%	6%	763	
Johnson	4,005	13%	4,529	26%	36%	5%	32%	86%	32%	21%	7.3	61%	17%	26%	3,883	20%	9%	540	
Knox	73,825	31%	96,772	19%	62%	8%	37%	89%	22%	21%	6.8	65%	8%	32%	66,877	21%	11%	3,980	
Loudon	14,130	30%	18,392	31%	65%	8%	35%	89%	21%	21%	7.4	74%	7%	19%	13,202	25%	10%	510	
Marion	5,794	26%	7,288	24%	47%	8%	45%	86%	30%	23%	7.9	59%	10%	26%	4,557	22%	12%	491	
McMinn	10,807	27%	13,751	25%	51%	9%	38%	85%	29%	20%	7.8	56%	12%	25%	9,335	20%	10%	755	
Meigs	2,584	31%	3,389	27%	41%	7%	37%	81%	24%	24%	7.6	58%	12%	25%	2,330	20%	8%	140	
Monroe	10,043	29%	12,960	27%	52%	8%	36%	87%	29%	21%	7.6	61%	11%	23%	8,830	23%	9%	970	
Morgan	3,814	23%	4,709	21%	42%	7%	40%	86%	42%	23%	6.7	53%	14%	26%	2,672	26%	13%	468	
Polk	3,555	24%	4,406	26%	45%	7%	41%	83%	29%	23%	8.0	61%	17%	31%	3,497	21%	9%	283	
Rhea	6,295	28%	8,034	23%	53%	9%	40%	85%	33%	17%	7.1	60%	12%	24%	6,157	22%	10%	561	
Roane	12,322	21%	14,856	29%	60%	9%	40%	89%	36%	18%	7.0	60%	9%	26%	10,881	25%	7%	727	
Scott	3,756	24%	4,651	21%	48%	8%	53%	84%	55%	30%	6.7	52%	16%	36%	3,161	17%	13%	729	
Sevier	19,696	37%	27,012	24%	54%	7%	36%	87%	23%	17%	7.5	62%	7%	22%	17,615	23%	8%	1,294	
Sullivan	34,460	17%	40,359	26%	57%	7%	38%	90%	24%	18%	6.5	60%	10%	29%	32,367	23%	10%	2,604	
Unicoi	4,221	20%	5,082	29%	45%	9%	34%	88%	45%	17%	7.4	57%	13%	34%	3,860	19%	10%	523	
Union	3,550	35%	4,792	25%	50%	6%	40%	87%	20%	23%	7.8	52%	13%	29%	2,506	18%	10%	418	
Washington	24,004	30%	31,164	22%	56%	6%	38%	90%	29%	18%	7.2	62%	7%	29%	23,465	24%	10%	1,736	
TENNESSEE	1,119,024	32%	1,472,233	20%	20%	7%	39%	87%	30%	21%	6.8	63%	10%	28%	988,347	21%	10%	77,908	

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