

Dear Reader:

The Tennessee Commission on Aging and Disability ("TCAD") is pleased to present the 2019 edition of 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 providing assistance to concerned families and caregivers. In this specific report about aging, each data page presents county-level data specific to older adults. Each page also includes the projected population growth of older adults in that county over the next fifteen years. In addition, this year's report includes the same county-level information on a statewide basis. We hope this can be used as a tool to gauge your county's strengths and challenges. Strengths prove successful to the promotion of health and wellness, while challenges are opportunities for improvement. Supporting a call to action, the County-by-County Snapshot shows what we can do to create healthier counties for older adults. The data presented in this report will also be available on TCAD's website (www.tn.gov/aging), allowing it to be shared by service providers, advocates, and decision-makers across the state. Our population is getting older in Tennessee. We face existing challenges today and will have new ones in the future. This report is a tool designed to give you an idea of what is happening in Tennessee. With your help and the help of our partners, TCAD will continue its efforts to make significant strides in this important work.

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 [9]. 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 2017 [3].

## 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 [1], the Tennessee Comptroller of the Treasury [2], the Centers for Medicaid and Medicare Services [3], and the United States Census Bureau [4, 5, 6, 7, 8]

## Difficulty Walking

Walking is among the most common forms of physical activity engaged in by older adults, as either a leisure-time pursuit or a part of everyday activities. Difficulty with walking may in turn limit physical activity, leading to a decline in health. In addition, difficulty walking may also reduce an individual's access to goods, services, social networks, and community activities.

Data for this measure comes from the 2013-2017 data for the American Community Survey 5-year estimates [11].

## Grandparents Raising Grandchildren

When parents are absent or unable to raise their children, grandparents are often the ones who step in to help. Many grandparents express that the experience enhances their lives. However, many grandparents also express added stress from supporting their grandchildren, saving for retirement, and maintaining their own health while caring for their grandchild. Given these many factors, at least some grandparents who are responsible for raising their grandchildren are vulnerable mentally and physically, underscoring the importance of empowering them and ensuring access to services and supports when needed.

Data presented includes the number of grandparents responsible for raising their grandchildren and comes from the 2013-2017 data for the American Community Survey 5-year estimates [10].

## 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 2013-2017 data for the American Community Survey 5-year estimates [12].

## Poverty

Many seniors live on limited incomes and modest savings. Many individuals, especially those below the $100 \%$ 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 2013-2017 data for the American Community Survey 5-year estimates [5].


## 2020 State of Aging (Ages 65+)


\# in 2030

## Benton County

 Current Population3,999 residents 65+
 \% of total population who will be 65+ in 2030 residents 65+




Households without a car


## Property

 Tax Relief 477

23:
Veterans
< 100\%
Federal
Poverty Level

15\%
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## $23 \%$

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)

Carroll County Current Population

$$
\begin{aligned}
& 5,90 \% \\
& \text { residents } \\
& 65+
\end{aligned}
$$

\# in 2030
6,576 residents 65 t
\% of total population who will be 65+ in 2030




## 11\%



Households without a car

## 7

Grandparents Raising Grandchildren
(-508

## Property Tax Relief

 508 < $100 \%$
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 17\%

Presented by:


Live alone
$27 \%$

## 2020 State of Aging (Ages 65+)



<100\% Federal Poverty Level


Veterans


8\%
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## $40 \%$

Presented by:
居
Live alone
$25 \%$

## 2020 State of Aging (Ages 65+)

\# in 2030 3,227 residents 65+

## Crockett County Current Population

 residents 65+

49\%
4 or more chronic conditions (\%)
\% of homeowners 65+ who are housing burdened
(cost >30\% of annual income)
\% of total population who will be 65+ in 2030


## Property

 Tax Relieff 282

Level
$-----$
14\%

## <100\% <br> Federal <br> Poverty

## 2020 State of Aging (Ages 65+)

## ? <br>  Current Population <br> 2,880 residents 65+ <br> \# in 2030 3,301 residents 65+ of total population will be 65+ in 2030 <br> 




Households without a car



18\%
Veterans
<100\%
Federal
Poverty Level

15\%
\% of homeowners $65+$ who are housing burdened
(cost >30\% of annual income)

## 26\%

Presented by:
居
Live alone
$27 \%$

## 2020 State of Aging (Ages 65+)

## Dyer County Current Population <br> 6,875 residents 65+



## Property Tax Relief

$642<100 \%$
\% of total population who will be 65+ in 2030


\# in 2030

## 47\%

4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $21 \%$

Presented by:
居
Live alone
$27 \%$

## 2020 State of Aging (Ages 65+)




Households without a car



## Property

 Tax Relief 377

19\%
Veterans
<100\%
Federal
Poverty Level conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 24\%

Presented by:
5
Live alone


## 2020 State of Aging (Ages 65+)

## Gbson County <br> \# in 2030 10,517 residents 65+ <br> 9,229 residents 65+ <br> \% of total population who will be 65+ in 2030 <br> 




## Property

 Tax Relief839


19\%
Veterans
<100\% Federal Poverty Level

12\% conditions (\%)
\% of homeowners 65+ who are housing burdened
(cost >30\% of annual income)

## 20\%

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)

## Hardeman County Current Population <br> 4,727 residents 65+

\# in 2030
5,067 residents 65+
 will be 65+ in 2030



## 2020 State of Aging (Ages 65+)

## Hardin County <br>  <br> \# in 2030 7,184 residents 65 t <br> 



Households without a car

\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $14 \%$

Presented by:
2
Live alone


## 2020 State of Aging (Ages 65+)

## Haywood

 County Current Population
## 3,4:86

 residents 65+\# in 2030
 residents 65+

of total population will be 65+ in 2030



## 2020 State of Aging (Ages 65+)

## Henderson County Current Population

## 5,374

 residents 65+

Henderson County


Households without a car


16\%
Veterans

## Property Tax Relief

\% of total population who will be 65+ in 2030



## 15:

<100\% Federal Poverty Level conditions (\%)

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)



## 2020 State of Aging (Ages 65+)

## Lake County Current Population <br>  residents 65+

## \# in 2030

 1,207 residents 65+ $\square$\% of total population who will be 65+ in 2030



Households without a car


Grandparents Raising Grandchildren

## Property

 Tax Relief116


19\%
Veterans
< 100\% Federal Poverty Level


18\% conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 24\%

Presented by:
5
Live alone
$27 \%$




Households without a car



16\%
Veterans
< 100\%
Federal
Poverty Level

12\%
\% of homeowners 65+ who are housing burdened (cost $>30 \%$ of annual income)

## $25 \%$



Live alone
$25 \%$

## 2020 State of Aging (Ages 65+)

Madison County Current Population
17,675 residents 65+

## \# in 2030

 21,308 residents 65+\% of total population who will be 65+ in 2030




> Difficulty walking


Households without a car


1,450
Grandparents Raising Grandchildren

## Property

 Tax Relief859


17:
Veterans
<100\% Federal Poverty Level

\author{

-     -         -             -                 -                     - 

}

10\%

44\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $24 \%$

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)

##  <br> \# in 2030 24\% <br> 6,476 residents 65+ of total population will be 65+ in 2030 <br> 



## 2020 State of Aging (Ages 65+)

## Obion County

\# in 2030 7,089 residents 65 + 6,458 residents 65+


\% of total population who will be 65+ in 2030

## $24 \%$

## 2020 State of Aging (Ages 65+)

Shelby County Current Population 135,2:17 residents 65+


## \# in 2030

161,747 residents 65+


\section*{2020 State of Aging (Ages 65+)} <br> \section*{| B |
| :--- |
| 0 |
| 0 |
| 0 |
| 8 | <br> \section*{| B |
| :--- |
| 0 |
| 0 |
| 0 |
| 8 | <br> <br> Tipton County <br> <br> Tipton County Current Population Current Population <br> <br> 9,598 <br> <br> 9,598 residents 65+} residents 65+}




## Difficulty walking <br> 29\%

## 6\%



Households without a car
 12,343 residents 65+


## Property

 Tax Relief 472

Veterans
<100\% Federal Poverty Level
\% of total population who will be 65+ in 2030
$\square$

## 2020 State of Aging (Ages 65+)

## Weaktey County Current Population 6,504 residents 65+ <br> \# in 2030 <br> 7,409 residents 65 t of total population will be 65+ in 2030 <br> 




## 2020 State of Aging (Ages 65+)

## Bedford County

 Current Population7,913 residents 65+
\# in 2030
10,216 residents 65+

of total population will be 65+ in 2030



## 2020 State of Aging (Ages 65+)

Cannon County
\# in 2030 3,565 residents 65 t

\% of total population who will be 65+ in 2030

 conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 2020 State of Aging (Ages 65+)

Chatham County Current Population 6,583 residents 65+

\# in 2030
8,738 residents 65+




Households without a car


Property Tax Relief 431


40\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 2020 State of Aging (Ages 65+)

Clay County Current Population 4988


Medicare enrollees

$\square$

1,619


Households without a car
\# in 2030 2,376 residents 65+

\% of total population who will be 65+ in 2030

## 2020 State of Aging (Ages 65+)


\# in 2030
12,300 residents 65+

Coffee
County Current Population 10,151 residents 65+

## 2020 State of Aging (Ages 65+)


\% of total population who will be 65+ in 2030 residents 65+

Medicare enrollees

79,599


Households without a car

$5,04,4$ Grandparents Raising Grandchildren

## Property

 Tax Relief 4,753
< 100\% Federal Poverty Level

8\%

19\%
Veterans conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $24 \%$

Live alone

## 2020 State of Aging (Ages 65+)

## Dekalb County Current Population 3,961 residents 65+

\# in 2030 5,017 residents 65+


39\%
4 or more chronic conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## $12 \%$



Households without a car



8\%


19:
Veterans


Property Tax Relief

337 <100\%

## Federal Poverty Level <br> 

-     -         -             -                 -                     - 



of total population will be 65+ in 2030

##  <br> \# in 2030 12,198

 residents 65+9,365 residents 65+

## Current Population <br> Dickson County

\% of total population who will be 65+ in 2030



Live alone


## 2020 State of Aging (Ages 65+)





Households without a car

680 < 100\%
Property Tax Relief

19\%
Veterans
 Grandchildren
of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 15\%

Presented by:
5
Live alone
$27 \%$

## 2020 State of Aging (Ages 65+)

## Franklin County

 Current Population
## 8,874

 residents 65+\# in 2030 10,471 residents 65+
\% of total population who will be 65+ in 2030


\% of homeowners 65+ who are housing burdened (cost $>30 \%$ of annual income)

44\%
4 or more chronic conditions (\%)


## 2020 State of Aging (Ages 65+)

##  <br> $\begin{array}{ccc}\text { \# in } 2030 \\ 7,259 & \text { Q } \\ \text { residents } 65+ \\ \text { of total population } \\ \text { will be } 65+ \\ \text { in 2030 }\end{array}$ <br>  <br> \# in 2030 <br>  <br> \# in 2030 <br> \# in 2030 <br> \# in 2030 <br> 6,797 residents 65+



## 2020 State of Aging (Ages 65+)

Grundy County Current Population
 residents 65+
\# in 2030 3,283 residents 65+ ?

\% of total population who will be 65+ in 2030




## Property

 Tax Relief406 <100\%
Federal Poverty Level

18\%
Veterans
< $100 \%$

$\square-\infty \quad-$
16\%
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

218


Live alone
$22 \%$

## 2020 State of Aging (Ages 65+)

## Hickman Coun Current Population residents 65+


\# in 2030
5,672 residents 65 + of total population will be 65+ in 2030


## 2020 State of Aging (Ages 65+)

Houston County Current Population who will be 65+ in 2030 residents 65t



1,524

## Medicare enrollees <br>  <br> $+$

## 6\%



Households without a car
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 20\%



21*
Veterans


Grandparents Raising Grandchildren 47

133 < $100 \%$



## 2020 State of Aging (Ages 65+)



## 2020 State of Aging (Ages 65+)

Jackson County Current Population 2,839 residents 65+
\# in 2030 3,504 residents 65+
$30 \%$
Difficulty
walking

Medicare enrollees


2,414


## Property Tax Relief 390



18\%
Veterans
<100\% Federal Poverty Level 18\%

45\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened
(cost >30\% of annual income)

## 26\%

Presented by:
压
Live alone


## Lawrence County Current Population <br> 8,226 residents 65*



$$
\begin{aligned}
& \text { \# in } 2030 \\
& 10,006
\end{aligned}
$$ residents 65+ will be 65+ in 2030

## 2020 State of Aging (Ages 65+)

## Lewis County

Lewis County Current Population

## 2, 0

 residents 65+\# in 2030 3,182 residents 65+

\% of total population who will be 65+ in 2030


Presented by:
$5 \sqrt{2}$
Live alone


## 2020 State of Aging (Ages 65+)

Lincoln County Current Population
7,033 residents 65+
\# in 2030
8,556 residents 65 +




Households without a car


## Property

 Tax Relief508 <100\%
Federal
Poverty Level
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $20 \%$

居
Live alone
$27 \%$

## 2020 State of Aging (Ages 65+)

## Macon County

 Current Population4,076 residents 65+
\# in 2030 5,223 residents 65+

\% of total population who will be 65+ in 2030



Households without a car


Medicare enrollees

3,767


Property Tax Relief 413


16\%
Veterans
<100\% Federal Poverty Level 12\% conditions (\%)
\% of homeowners 65+ who are housing burdened
(cost >30\% of annual income)

## 22\%

Presented by:
2

Live alone


## 2020 State of Aging (Ages 65+)

##  <br> Marshall County Current Population <br> 5,820 residents 65+ <br> \# in 2030 7,494 residents 65+




Households without a car



39\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)


## 2020 State of Aging (Ages 65+)

## Maury County <br> \# in 2030 22,202 residents 65t <br> \% of total population who will be 65+ in 2030 <br> Current Population <br>  residents 65+





19\%
Veterans
<100\% Federal Poverty Level
$50 \%$
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $25 \%$

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)



## \# in 2030

 will be 65+ in 2030 residents 65+


## 2020 State of Aging (Ages 65+)

## Moore County <br> Moore County Current Population 1,466 residents 65+ <br> \# in 2030 1,752 residents 65+ <br> 




4\%


Households without a car


## Property

 Tax Relief
<100\% Federal Poverty Level


6\%

## 42\%

4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 17\%

Presented by:
5
Live alone
$23 \%$

## 2020 State of Aging (Ages 65+)

## Overton County Current Population

\# in 2030
5,688 residents 65 t of total population will be 65+ in 2030




Veterans

Poverty Level
<100\%
Federal

14\%
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

218:

Presented by:
居
Live alone


## 2020 State of Aging (Ages 65+)

## Perry County

## Perry County Current Population <br>  residents

 65+\# in 2030
 residents 65+



\% of homeowners 65+ who are
\% of total population who will be 65+ in 2030

Medicare enrollees

7,635

33\% Difficulty walking

## 9\%



Households without a car

45\%
4 or more chronic conditions (\%)
housing burdened (cost >30\% of annual income)


## 15\%

Presented by:
2
Live alone


## 2020 State of Aging (Ages 65+)



Households without a car


<100\%
Federal
Poverty Level

17\%

38\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

18\%


Live alone
$22 \%$

## 2020 State of Aging (Ages 65+)

## Current Population


residents 65+

## \# in 2030

 17,714 residents 65+ who will be 65+ in 2030

## 2020 State of Aging (Ages 65+)



Households without a car

## Property Tax Relief

$543<100 \%$ Federal Poverty Level

7\%

Presented by:
居
Live alone


## 2020 State of Aging (Ages 65+)

\% of total population who will be 65+ in 2030 residents 65t


Rutherford County Current Population 38,004 residents $65 t$

\% of homeowners 65+ who are housing burdened
(cost $>30 \%$ of annual income)

## 22\%

Presented by:
居
Live alone
$23 \%$

## 2020 State of Aging (Ages 65+)




45\%
4 or more chronic conditions (\%)

\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)


Households without a car

of total population will be 65+ in 2030


## 2020 State of Aging (Ages 65+)

## Smith <br> County <br> Current <br> Population

 residents $65+$
\# in 2030
 residents 65+ (1)
\% of total population who will be 65+ in 2030



Households without a car


273
Grandparents Raising Grandchildren


18\%
Veterans
< 100\% Federal Poverty Level

9\% conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 15\%

Presented by:
压
Live alone


## 2020 State of Aging (Ages 65+)

## Stewart County Current Population <br> 2,917 residents 65+


\# in 2030
3,536 residents 65 + of total population will be 65+ in 2030


## 2020 State of Aging (Ages 65+)

Sumner County

## Sumner County Current Population 32,263 residents 65+

\% of total population who will be 65+ in 2030


## \# in 2030 <br> 43,630

 residents 65+(V)



2,234 Grandparents Raising Grandchildren


21\%
Veterans

<100\% Federal Poverty Level

7\%

43\%
4 or more chronic conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 2020 State of Aging (Ages 65+)

## Trousdale County

 Current Population1,499 residents 65+
\# in 2030
 residents 65+

## 15\%

 of total population will be 65+ in 2030


$14 \%$
Veterans
<100\% Federal Poverty Level

9\%

## 50\%

4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost $>30 \%$ of annual income)

## 12\%



Live alone


## 2020 State of Aging (Ages 65+)

\# in 2030 1,648 residents 65t

## residents $65+$ <br> Van Buren Count Current Population <br> 1,436

\% of total population who will be 65+ in 2030

## 2020 State of Aging (Ages 65+)

## $$
7,616
$$ <br> \# in 2030 <br> 8,930 residents 65 + residents 65+ will be 65+ in 2030



## 2020 State of Aging (Ages 65+)

## Wayne <br> County <br> Current Population

 residents 65+

Medicare enrollees

3,030


Households without a car

\% of homeowners $65+$ who are housing burdened (cost $>30 \%$ of annual income)


Live alone $30 \%$

## 2020 State of Aging (Ages 65+)




Households without a car
$663<100 \%$


19\%
Veterans


\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 16\%



Live alone


## 2020 State of Aging (Ages 65+)




Households without a car


## Property

 Tax Relief 903

18\%
Veterans
\% of total population who will be 65+ in 2030
residents 65+ 54044

## 2020 State of Aging (Ages 65+)

## Wilson County

 Current Population
## 24,252

 residents 65+\# in 2030
34,320 residents 65+ will be 65+ in 2030



## 2020 State of Aging (Ages 65+)

## Anderson County Current Population

\# in 2030 19,159 residents 65+ of total population will be 65+ in 2030


<100\%
Federal
Poverty Level

8\%

## 40\%

4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)


21\%
Veterans
\# in 2030
\% of total population who will be 65+ in 2030 residents 65+



## 2020 State of Aging (Ages 65+)

Blount County Current Population

## 28,365

 residents 65+

## \# in 2030

35,533 residents 65+

of total population will be 65+ in 2030


Property
Tax Relief
1,592


4807
Grandparents Raising Grandchildren

22\%
Veterans
<100\%

Federal
Poverty Level

8\%
$\because \sim-\sim-\sim$


Live alone



## \# in 2030

\% of total population who will be 65+ in 2030 residents 65*
(1)

## 2020 State of Aging (Ages 65+)


\# in 2030
9,498 residents 65 +




## Property Tax Relief 1,077



20
Veterans
of total population will be 65+ in 2030

< 100\%
Federal
Poverty Level

13\%
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## $22 \%$

Presented by:
2

Live alone
500

## 2020 State of Aging (Ages 65+)

Carter County
Current
Population 12,958 residents $65+$

## \# in 2030

 14,883 residents 65 +


Households without a car

\% of total population who will be 65+ in 2030

## 2020 State of Aging (Ages 65+)

## Claiborne

## County <br> Current <br> Population <br> 6,743 residents 65+




Households without a car

\# in 2030
8,230 residents 65+ will be 65+ in 2030



## Property

 Tax Relief714


18\%
Veterans
<100\%
Federal
Poverty Level

14\%

45\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $21 \%$

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Live alone


## 2020 State of Aging (Ages 65+)

## Cocke County

Cocke County Current Population

## 8,013

 residents 65+\# in 2030 9,759 residents 65t
\% of total population who will be 65+ in 2030


## Property

 Tax Relief 920

20\%
Veterans
<100\% Federal Poverty Level

13\% conditions (\%)
\% of homeowners $65+$ who are housing burdened
(cost >30\% of annual income)

## 20\%

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压
Live alone


## 2020 State of Aging (Ages 65+)

## Cumberland County Current Population

 residents 65+
\# in 2030
24,055 residents 65+

of total population will be 65+ in 2030



Households without a car

## Property

Tax Relief


\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 19:

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居
Live alone
$20 \%$

## 2020 State of Aging (Ages 65+)

Grainger County
Current Population 5,065 residents 65+

## \# in 2030

 6,306 residents 65+ $\square$\% of total population who will be 65+ in 2030


## 2020 State of Aging (Ages 65+)



## Property Tax Relief

1,352 < $100 \%$
Federal
Poverty Level


\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## $40 \%$

## 2020 State of Aging (Ages 65+)

\# in 2030
\% of total population who will be 65+ in 2030 residents 65+




## Property Tax Relief <br> 1,052


\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income) conditions (\%)

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Live alone
$25 \%$

## 2020 State of Aging (Ages 65+)

## Hamilton County Current Population 67,873 residents 65+

\# in 2030
87,939 residents 65+

of total population will be 65+ in 2030


## 2020 State of Aging (Ages 65+)

Hancock County
\# in 2030 1,629 residents 65+
 conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)
\% of total population who will be 65+

## 18:



Live alone
$25 \%$

## 2020 State of Aging (Ages 65+)

##  <br> Hawkins County Current Population <br> 12,575 residents 65+




Households without a car


## Property Tax Relief 1,003

400\%
Federal
Poverty Level

## 15\%

## 2020 State of Aging (Ages 65+)

## Jefferson County

## Current Population

 residents 65+\# in 2030 14,908 residents 65+ 3
\% of total population who will be 65+ in 2030


Presented by:


Live alone


## 2020 State of Aging (Ages 65+)




## 6\%

Households without a car


## Property

 Tax Relief 517
<100\%
Federal
Poverty Level

13\%

34\%
4 or more chronic conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 19:

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)

# Knox County Current Population <br> 78,470 residents 65+ 

\% of total population who will be 65+ in 2030



Presented by:


Live alone $29 \%$

## 2020 State of Aging (Ages 65+)

Loudon

County Current Population

## 15,016

 residents 65+\# in 2030
18,705 residents 65+

of total population will be 65+ in 2030


97

## 2020 State of Aging (Ages 65+)

Marion County Current Population residents 65+
\# in 2030
 residents 65+

\% of total population who will be 65+ in 2030




Households without a car


572
Grandparents Raising Grandchildren Tax Relief

## Property

487 < 100\% Federal Poverty Level

12\%

## 45\%

4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 21\%

Presented by:
2
Live alone
$23 \%$



Households without a car



## Property

 Tax Relief730 < $100 \%$
Federal
Poverty Level

18\%
Veterans

\% of homeowners 65+ who are housing burdened (cost $>30 \%$ of annual income)

## $18 \%$

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)

Meigs County Current Population 2,734 residents 65+
\# in 2030
3,356 residents 65 t a



Houscholds without a car

\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

## 40\%

4 or more chronic conditions (\%)

\% of total population who will be 65+ in 2030
in 2030

## 2020 State of Aging (Ages 65+)



Households without a car


Property Tax Relief 880

<100\%
Federal
\% of homeowners $65+$ who are housing burdened
(cost >30\% of annual income)

218

Presented by:


Live alone


## 2020 State of Aging (Ages 65+)

Morgan County Current Population 4,049 residents $65+$
\# in 2030 4,749 residents 65*

\% of total population who will be 65+ in 2030





27\%
Veterans
<100\% Federal Poverty Level

15\%
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)

26\%

Presented by:
压
Live alone


## 2020 State of Aging (Ages 65+)

## Polk County Current Population

3,726 residents 65+
\# in 2030
4,552 residents 65+



## 2020 State of Aging (Ages 65+)

## Rhea County

 Current Population6,515 residents 65+
\# in 2030 7,949 residents 65 t
(1)
\% of total population who will be 65+ in 2030



Medicare enrollees


6,063


Grandparents Raising Grandchildren

## Property

 Tax Relief$531 \quad<100 \%$ Federal Poverty Level

13\%

44\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## $14 \%$

Presented by:


Live alone $30 \%$

## 2020 State of Aging (Ages 65+)



## 2020 State of Aging (Ages 65+)

## Scott County

 Current Population3,910 residents 65+
\# in 2030 4,615 v residents 65 +
\% of total population who will be 65+ in 2030


 \% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)


Live alone


## 2020 State of Aging (Ages 65+)

Sevier County Current Population 20,855 residents 65t



## Property Tax Relief <br> 1,215


< 100\%
Federal
Poverty Level

7\%
\% of homeowners $65+$ who are housing burdened
(cost $>30 \%$ of annual income)

## 2020 State of Aging (Ages 65+)



## \# in 2030

 41,235 residents 65+

33,994

## Medicare enrollees <br>  <br> 4

## 2020 State of Aging (Ages 65+)

Unicoi County Current Population
residents 65+
\# in 2030
5,024 residents 65+ ?



Households without a car


Property Tax Relief

466 <100\%
Federal
Poverty Level

13\% conditions (\%)
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income) will be 65+ in 2030


## 2020 State of Aging (Ages 65+)

3,859 3,859
residents 65+
Union
County Current Population
 residents 65+

\% of total population who will be 65+ in 2030



44\%
4 or more chronic conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

## 22\%

Presented by:
5
Live alone
$23 \%$

## 2020 State of Aging (Ages 65+)

## Washington County Current Population 20 residents 65+ <br>  <br> \% of total population who will be 65+ in 2030




Households without a car




24\%
Veterans

7\%



\author{

-     -         -             -                 - 

}
\% of homeowners 65+ who are housing burdened (cost >30\% of annual income)


Live alone



## 2020 State of Aging (Ages 65+)

Tennessee Current Population
\# in 2030
1,143,491 residents 65+
\% of total population who will be 65+ in 2030


1,081,853



Households without a car



20*
Veterans
<100\% Federal Poverty Level

10\% conditions (\%)
\% of homeowners $65+$ who are housing burdened (cost >30\% of annual income)

21:

Presented by:
2
Live alone


# QSSE? <br> 늘 C U 


Midde Tennessee
County Level Statistics at a Glance














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