TENNESSEE DEPARTMENT OF HEALTH



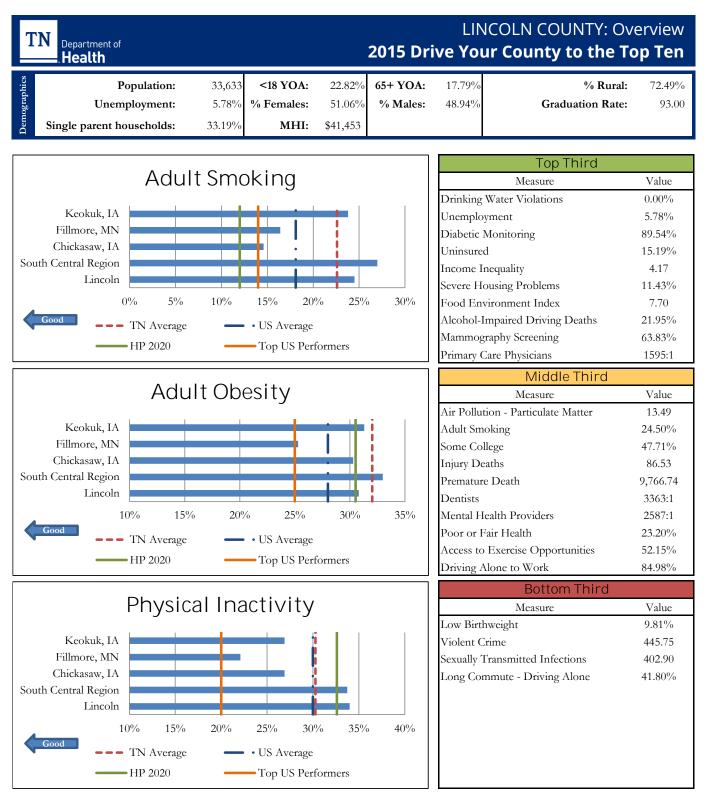
DRIVE YOUR COUNTY TO THE TOP TEN:

Accelerating Action Towards Improving County Health

Lincoln County



WWW.TN.GOV/HEALTH/TOPIC/SPECIALREPORTS



YOA: Years of Age. MHI: Median Household Income. HP 2020: Healthy People 2020 Goal. Adult Smoking: Percentage of adults who are current smokers. Source: Behavioral Risk Factor Surveillance System; 2006-2012. Adult Obesity: Percentage of adults that report a BMI of 30 or more. Source: CDC Diabetes Interactive Atlas; 2011. Physical Inactivity: Percentage of adults aged 20 and over reporting no leisure-time physical activity. Source: CDC Diabetes Interactive Atlas; 2011. Prepared by the Division of Policy, Planning and Assessment, Office of Performance Management, Tennessee Department of Health. Nashville, TN. opm.health@tn.gov or 615-741-5001.

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| TI | NI - | | | | | | | | LINCOLN | COUNTY, TE | NNESSEE |
|-----------------|-----------|--|--|--|---------------|-----------------------|------------------|----------------------|----------------|---------------|------------|
| - 11 | | epartment of lealth | | | | | | 2015 Dr | ive Your Co | unty to the | e Top Ten |
| | of Life | Premature Death | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | of] | | 44 | Lewis | 9766.74 | 7769.75 | 1996.99 | †Bad ↓Good | 6,811.00 | Chickasaw, IA | 4524.40 |
| | Length | Years of potential life. lost before age 75 per 100,000 population (age- | For eve | ry 100 people in | the count | y, 1 people in the | county need to | o live one year clos | ser to age 75. | Fillmore, MN | 4519.49 |
| | Γ | <u>adjusted)</u> | Source | National (| Center for H | lealth Statistics - N | Iortality files | Year(s) | 2010-2012 | Keokuk, IA | 7124.66 |
| | | Poor or Fair Health | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | | 49 | Putnam | 23.20% | 16.60% | 6.60% | †Bad ↓Good | 12.40% | Chickasaw, IA | 7.20% |
| s | | Percentage of adults reporting fair or poor health (age-adjusted) | Improve the health of 7 out of every 100 people in the county who, in general, report being in poor or fair health. | | | | | | | Fillmore, MN | 9.00% |
| ne | | | Source | Behav | vioral Risk I | Factor Surveillance | System | Year(s) | 2006-2012 | Keokuk, IA | 13.40% |
| con | | Poor Physical Health Days* | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| ut | | | 58 | Chester | 5.40 | 3.40 | 2.00 | †Bad ↓Good | 3.70 | Chickasaw, IA | 1.30 |
| Health Outcomes | of Life | Average number of physically unhealthy days reported in past 30 days (age-adjusted) | Engage | Engage people in the county on ways to reduce number of poor physical health days reported by residents by 2 days per month. | | | | | | Fillmore, MN | 2.60 |
| ea. | | | Source | Behav | vioral Risk F | Factor Surveillance | e System | Year(s) | 2006-2012 | Keokuk, IA | 2.00 |
| H | Quality | Poor Mental Health Days | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | , . | 51 | Henderson | 4.10 | 2.80 | 1.30 | †Bad ↓Good | 3.50 | Chickasaw, IA | 1.90 |
| | | Average number of mentally unhealthy days reported in past 30 days | Engage people in the county on ways to reduce number of poor physical health days reported by residents by 2 days per month. | | | | | | Fillmore, MN | 1.60 | |
| | | (age-adjusted) | Source | Behav | vioral Risk F | Factor Surveillance | e System | Year(s) | 2006-2012 | Keokuk, IA | NA |
| | | Low Birthweight | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | Percentage of live births with low birthweight (< 2500 grams) | 78 | Lewis | 9.81% | 7.29% | 2.52% | †Bad ↓Good | 8.10% | Chickasaw, IA | 4.31% |
| | | | Reduce the number of low birth weight babies by 3 for every 100 live births. | | | | | | Fillmore, MN | 5.20% | |
| | | | Source | National | Center for I | Tealth Statistics - 1 | Natality files | Year(s) | 2006-2012 | Keokuk, IA | 7.52% |
| | | Adult Smoking | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | | 35 | Knox | 24.50% | 18.50% | 6.00% | †Bad ↓Good | 18.10% | Chickasaw, IA | 14.60% |
| | | Percentage of adults who are current smokers | | Get 25 out of | every 100 c | current adult smo | okers in the cou | unty to quit smoki | ng. | Fillmore, MN | 16.40% |
| S | | | Source | Behav | vioral Risk I | actor Surveillance | System | Year(s) | 2006-2012 | Keokuk, IA | 23.80% |
| ctor | Behaviors | Adult Obesity | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| a U | cha | | 26 | Hamilton | 30.80% | 29.10% | 1.70% | †Bad ↓Good | 28.00% | Chickasaw, IA | 30.30% |
| Health Factors | | Percentage of adults that report a BMI of 30 or more | Ge | t 6 out of every | 100 current | obese adults in | the county to r | educe their BMI b | pelow 30. | Fillmore, MN | 25.30% |
| le 6 | Health | | Source | | CDC Diabe | etes Interactive At | las | Year(s) | 2011 | Keokuk, IA | 31.30% |
| Ŧ | | Food Environment Index | Rank | 1st Ranked | Value | 1st Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | | 17 | Williamson | 7.70 | 8.9 | 1.2 | †Good ↓Bad | 7.60 | Chickasaw, IA | 8.10 |
| | | Index of factors that contribute to a healthy food environment, 0 | | | Increase | the county's foo | od index score l | oy 1.2. | | Fillmore, MN | 8.90 |
| | | (worst) to 10 (best) | Source | USDA Fo | od Environ | ment Atlas, Map t | he Meal Gap | Year(s) | 2012 | Keokuk, IA | 7.70 |
| | | - | | | | . 1 | * | × / | | | |

Prepared by the Division of Policy, Planning and Assessment, Office of Performance Management, Tennessee Department of Health. Nashville, TN. April 2015. opm.health@tn.gov or 615-741-5001. The full report can be accessed at: http://health.tn.gov/statistics/specialprojects.htm. All data is from the University of Wisconsin Population Health Institute and Robert Wood Johnson Foundation's, 2015. *County Health Rankings and Roadmaps* report. Difference statements represent the absolute value using the following formula: ["Value" - "10th Ranked Value"]. The action statements are based on the assumption that no new additional cases occur. All rankings and action statements presented in this report must be interpreted with caution due to various limitations of each measurement. Further information with regards to the strengths and limitations of each measurement may be found by clicking the hyperlink found in the description of each measurement.

| | 1 | | | | | | | | | | |
|---------------------------|------------------|--|---|---|---|---|--|---|---|---|---|
| | | Physical Inactivity | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | | 54 | Wilson | 34.00% | 28.50% | 5.50% | †Bad ↓Good | 30.00% | Chickasaw, IA | 26.90% |
| | | Percentage of adults aged 20 and over reporting no- leisure-time physical | | | | | | | Fillmore, MN | 22.10% | |
| | | activity | Source | | CDC Diabe | etes Interactive Atl | as | Year(s) | 2011 | Keokuk, IA | 26.90% |
| | | Access to Exercise Opportunities | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | Opportunities | 49 | Loudon | 52.15% | 78.50% | 26.36% | †Good ↓Bad | 77.00% | Chickasaw, IA | 66.40% |
| | | Percentage of population with adequate access to locations for physical | Consider | how to remove | barriers to | access exercise l the county's p | | ch an additional 2 | 6.36 percent of | Fillmore, MN | 93.88% |
| | | <u>activity</u> | Source | Business Analy | rst, Delorme | e, ESRI, & US Cens | sus Tigerline Files | Year(s) | 2010 & 2013 | Keokuk, IA | 38.29% |
| | | Excessive Drinking | Rank | 1st Ranked | Value | 1st Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | S | | NA | Greene | NA | 3.30% | NA | †Bad ↓Good | 15.00% | Chickasaw, IA | 29.50% |
| | Health Behaviors | Percentage of adults reporting binge or heavy drinking | | | | No information | n available | | | Fillmore, MN | 18.00% |
| | Bel | | Source | Behav | rioral Risk F | Factor Surveillance | System | Year(s) | 2006-2012 | Keokuk, IA | 22.40% |
| | alth | Alcohol-Impaired Driving Deaths | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | He | Driving Deaths | 18 | McNairy | 21.95% | 18.75% | 3.20% | †Bad ↓Good | 32.00% | Chickasaw, IA | 0.00% |
| | | Percentage of driving deaths with alcohol involvement | Reduce the number of alcohol related driving deaths by 3.2 percent. | | | | | | | Fillmore, MN | 40.00% |
| S | | | Source | F | atality Analy | ysis Reporting Syst | tem | Year(s) | 2009-2013 | Keokuk, IA | 25.00% |
| cto | | Sexually Transmitted | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| $\mathbf{F}_{\mathbf{a}}$ | | Infections | 68 | Scott | 402.90 | 144.30 | 258.60 | †Bad ↓Good | 458.00 | Chickasaw, IA | 130.30 |
| Health Factors | | Number of newly diagnosed chlamydia cases per 100,000 population | Consider ways to educate 7 out of every 10 persons self-reporting to be involved in any sexual contact to commit to using safe sex practices to prevent the infection of Chlamydia. | | | | | | | Fillmore, MN | 144.00 |
| Ie | | | Sou | arce National Center for | HIV/AIDS, Vi | ral Hepatitis, STD, & TB | Prevention | Year(s) | 2012 | Keokuk, IA | 241.00 |
| | | Teen Births | Rank | 10th Ranked | | | | 01 | TTC Assesses | - | Peer Value |
| | | | | Ioui Kalikeu | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | |
| | | | 63 | Putnam | Value 55.06 | | 18.02 | Shift in Value ↑Bad ↓Good | 31.00 | Peer County Chickasaw, IA | 19.22 |
| Ι | | Teen birth rate per 1,000 female population, ages 15- | | Putnam | 55.06 | Value 37.04 | 18.02 the county, co | | 31.00 | | 19.22 18.73 |
| | | | | Putnam 100 teenage fem | 55.06 aales (ages | Value 37.04 15 to 19 years) in | 18.02 the county, co pregnant. | †Bad ↓Good | 31.00 | Chickasaw, IA | |
| | | female population, ages 15- | For every | Putnam 100 teenage fem | 55.06 aales (ages | Value 37.04 15 to 19 years) in from becoming | 18.02 the county, co pregnant. | †Bad ↓Good nsider ways to pre | 31.00 event 33 teen(s) | Chickasaw, IA Fillmore, MN | 18.73 |
| - | | female population, ages 15- <u>19</u> | For every Source | Putnam 100 teenage fem National (| 55.06 aales (ages Center for F | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked | 18.02 the county, co pregnant. Natality files | ↑Bad ↓Good nsider ways to pre Year(s) | 31.00 event 33 teen(s) 2006-2012 | Chickasaw, IA Fillmore, MN Keokuk, IA | 18.73 23.24 |
| - | | female population, ages 15- 12 Uninsured Percentage of population, under age 65 without | For every Source Rank 13 | Putnam 100 teenage fem National (10th Ranked Blount | 55.06 hales (ages Center for F Value 15.19% | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% | 18.02 the county, co pregnant. Natality files Difference 0.55% | ↑Bad ↓Good nsider ways to pre Year(s) Shift in Value | 31.00 event 33 teen(s) 2006-2012 US Average 18.00% | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County | 18.73 23.24 Peer Value |
| - | | female population, ages 15- 12 Uninsured Percentage of population | For every Source Rank 13 | Putnam 100 teenage fem National (10th Ranked Blount t 4 out of every 1 | 55.06 aales (ages Center for F Value 15.19% | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% | 18.02 the county, co pregnant. Natality files Difference 0.55% ilts ages 18-64 t | ↑Bad ↓Good nsider ways to pre Year(s) Shift in Value ↑Bad ↓Good | 31.00 event 33 teen(s) 2006-2012 US Average 18.00% | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA | 18.73 23.24 Peer Value 10.84% |
| | are | female population, ages 15- 12 Uninsured Percentage of population, under age 65 without | For every Source Rank 13 Ge Source Rank | Putnam 100 teenage fem National O 10th Ranked Blount t 4 out of every 1 Sma 10th Ranked | 55.06 hales (ages Center for F Value 15.19% 100 current Ill Area Hea Value | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Ily uninsured adu lth Insurance Esti 10th Ranked Value | 18.02 the county, co pregnant. Natality files Difference 0.55% Alts ages 18-64 t mates Difference | ↑Bad ↓Good nsider ways to present the second se | 31.00 event 33 teen(s) 2006-2012 US Average 18.00% surance. 2012 US Average | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County | 18.73 23.24 Pcer Value 10.84% 11.45% 10.94% Peer Value |
| | l Care | female population, ages 15- 19 Uninsured Percentage of population. under age 65 without health insurance Primary Care | For every Source Rank 13 Ge Source | Putnam 100 teenage fem National (10th Ranked Blount t 4 out of every 1 Sma | 55.06 males (ages Center for I Value 15.19% 100 current all Area Hea | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Ily uninsured adu lth Insurance Esti 10th Ranked | 18.02 the county, co pregnant. Natality files Difference 0.55% lts ages 18-64 t mates | ↑Bad ↓Good nsider ways to present the second se | 31.00 event 33 teen(s) 2006-2012 US Average 18.00% surance. 2012 | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA | 18.73 23.24 Peer Value 10.84% 11.45% 10.94% |
| | Clinical Care | female population, ages 15- 19 Uninsured Percentage of population. under age 65 without health insurance Primary Care | For every Source Rank 13 Ge Source Rank 22 To reach a providers | Putnam 100 teenage fem National 0 10th Ranked Blount t 4 out of every 1 Sma 10th Ranked Anderson population-to-p would need to b | 55.06 aales (ages Center for F Value 15.19% 100 current all Area Hea Value 1595:1 provider rate recruited | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Ily uninsured adu lth Insurance Esti 10th Ranked Value 1397:1 tio at or exceeding 1 to the county. M | 18.02 at the county, co pregnant. Natality files Difference 0.55% atta ages 18-64 t mates Difference 198 ag that of the 10 Area of the 10 | ↑Bad ↓Good nsider ways to present the second se | 31.00 event 33 teen(s) 2006-2012 US Average 18.00% surance. 2012 US Average 1,355.00 r, 3 primary care value is greater | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County | 18.73 23.24 Pcer Value 10.84% 11.45% 10.94% Peer Value |
| | Clinical Care | Temale population, ages 15- 12 Uninsured Percentage of population under age 65 without health insurance Primary Care Physicians Ratio of population to. | For every Source Rank 13 Ge Source Rank 22 To reach a providers | Putnam 100 teenage fem National (10th Ranked Blount t 4 out of every 1 Sma 10th Ranked Anderson population-to-p would need to b than 3,500, this a | 55.06 aales (ages Center for I Value 15.19% 100 current all Area Hea Value 1595:1 provider rate county wo | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Ily uninsured adu lth Insurance Esti 10th Ranked Value 1397:1 tio at or exceeding 1 to the county. M | 18.02 the county, co pregnant. Natality files Difference 0.55% atlases Difference 198 og that of the 100 Aore important d a Health Prof | ↑Bad ↓Good nsider ways to pro Year(s) Shift in Value ↑Bad ↓Good o obtain health in: Year(s) Shift in Value ↑Bad ↓Good o abtain health in: Year(s) Shift in Value ↑Bad ↓Good http://doc/doc/doc/doc/doc/doc/doc/doc/doc/do | 31.00 event 33 teen(s) 2006-2012 US Average 18.00% surance. 2012 US Average 1,355.00 r, 3 primary care value is greater | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA | 18.73 23.24 Peer Value 10.84% 11.45% 10.94% Peer Value 2455:1 |
| | Clinical Care | Temale population, ages 15- 12 Uninsured Percentage of population under age 65 without health insurance Primary Care Physicians Ratio of population to. | For every Source Rank 3 Source Rank 22 To reach a providers Source Rank | Putnam Putnam 100 teenage fem National (10th Ranked Blount t 4 out of every 1 Sma 10th Ranked Anderson population-to-p than 3,500, this of Area Health 1 10th Ranked | 55.06 ales (ages Center for I Value 15.19% 100 current all Area Hea Value 1595:1 provider rate county woo Resource Fi Value | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Ily uninsured adu lth Insurance Esti 10th Ranked Value 1397:1 tio at or exceedir 1 to the county. M uld be considered le/American Medi 10th Ranked Value | 18.02 the county, co pregnant. Natality files Difference 0.55% ths ages 18-64 t mates Difference 198 og that of the 10 Aore important d a Health Prof cal Association Difference | ↑Bad ↓Good nsider ways to predimension Year(s) Shift in Value ↑Bad ↓Good o obtain health in: Year(s) Shift in Value ↑Bad ↓Good thranking county yth ranking county's essional Shortage | 31.00 2006-2012 US Average 18.00% surance. 2012 US Average 1,355.00 r, 3 primary care value is greater Area. | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Keokuk, IA | 18.73 23.24 Peer Value 10.84% 11.45% 10.94% Peer Value 2455:1 4167:1 |
| | Clinical Care | Temale population, ages 15- 12 Uninsured Percentage of population under age 65 without health insurance Primary Care Physicians Ratio of population to. primary care physicians | For every Source Rank Source Rank 22 To reach a providers Source Rank 46 | Putnam Putnam 100 teenage fem National 0 10th Ranked Blount t 4 out of every 1 Sma 10th Ranked Anderson population-to-p would need to b than 3,500, this of Area Health 1 10th Ranked Maury | 55.06 ales (ages Center for F Value 15.19% 100 current all Area Hea Value 1595:1 provider rate county woo Resource Fi Value 3363:1 | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Ily uninsured adu adu aduth Insurance Esti 10th Ranked Value 1397:1 tio at or exceedir 1 to the county. M uld be considered le/American Medi 10th Ranked Value 1675:1 | 18.02 the county, co pregnant. Natality files Difference 0.55% dlts ages 18-64 t mates Difference 198 og that of the 10 More important d a Health Prof cal Association Difference 1688 | ↑Bad ↓Good nsider ways to predimension Year(s) Shift in Value ↑Bad ↓Good o obtain health in: Year(s) Shift in Value ↑Bad ↓Good th ranking county yift the county's cessional Shortage Year(s) Shift in Value ↑Bad ↓Good | 31.00 2006-2012 US Average 18.00% surance. 2012 US Average 1,355.00 3 primary care value is greater Area. 2012 US Average 1,663.00 | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Fillmore, MN Keokuk, IA | 18.73 23.24 Peer Value 10.84% 11.45% 10.94% Peer Value 2455:1 4167:1 NA |
| | Clinical Care | Temale population, ages 15- 12 Uninsured Percentage of population under age 65 without health insurance Primary Care Physicians Ratio of population to. primary care physicians | For every Source Rank 13 Ge Source Rank 22 To reach a providers Source Rank 46 To reach a providers | Putnam Putnam 100 teenage fem National 0 10th Ranked Blount t 4 out of every 1 Sma 10th Ranked Anderson population-to-p would need to b than 3,500, this of Area Health 1 10th Ranked Maury a population-to-p would need to b | 55.06 ales (ages Center for F Value 15.19% 100 current 11 Area Hea Value 1595:1 provider rate recruited county woo Resource Fi Value 3363:1 provider rate recruited | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Hy uninsured adu adu adu adu adu adu adu adu | 18.02 the county, co pregnant. Natality files Difference 0.55% dts ages 18-64 t mates Difference 198 ug that of the 10 More important d a Health Prof cal Association Difference 1688 mg that of the 10 More important | ↑Bad ↓Good nsider ways to predimension Year(s) Shift in Value ↑Bad ↓Good o obtain health in: Year(s) Shift in Value ↑Bad ↓Good bift in Value ↑Bad ↓Good the ranking county yessional Shortage Year(s) Shift in Value | 31.00 2006-2012 US Average 18.00% surance. 2012 US Average 1,355.00 r, 3 primary care value is greater Area. 2012 US Average 1,663.00 y, 11 dental care value is greater | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Keokuk, IA | 18.73 23.24 Peer Value 10.84% 11.45% 0.94% Peer Value 2455:1 4167:1 NA Peer Value |
| | Clinical Care | temale population, ages 15- 12 Uninsured Percentage of population under age 65 without health insurance Primary Care Physicians Ratio of population to primary care physicians Dentists Ratio of population to. | For every Source Rank 13 Ge Source Rank 22 To reach a providers Source Rank 46 To reach a providers | Putnam Putnam 100 teenage fem National 0 10th Ranked Blount t 4 out of every 1 Sma 10th Ranked Anderson population-to-p would need to b than 3,500, this o Area Health 1 10th Ranked Maury a population-to-p would need to b than 5,000, this o | 55.06 ales (ages Center for F Value 15.19% 100 current 11 Area Hea Value 1595:1 provider rate recruited county woo Resource Fi Value 3363:1 provider rate recruited county woo | Value 37.04 15 to 19 years) in from becoming Health Statistics - N 10th Ranked Value 14.64% Hy uninsured adu adu adu adu adu adu adu adu | 18.02 the county, co pregnant. Natality files Difference 0.55% dits ages 18-64 t mates Difference 198 og that of the 10 Aore important d a Health Prof cal Association Difference 1688 ng that of the 10 Aore important d a Health Prof 1688 ng that of the 10 Aore important 1688 | ↑Bad ↓Good nsider ways to predimension Year(s) Shift in Value ↑Bad ↓Good o obtain health in Year(s) Shift in Value ↑Bad ↓Good th ranking county yift the county's icessional Shortage Year(s) Shift in Value ↑Bad ↓Good 0 th ranking county 1 fbad ↓Good 0 th ranking county yift the county's | 31.00 2006-2012 US Average 18.00% surance. 2012 US Average 1,355.00 r, 3 primary care value is greater Area. 2012 US Average 1,663.00 y, 11 dental care value is greater | Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Keokuk, IA Fillmore, MN Chickasaw, IA | 18.73 23.24 Peer Value 10.84% 11.45% 10.94% Peer Value 2455:1 4167:1 NA Peer Value 2464:1 |

| | | Mental Health | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
|----------------|-------------|--|--|--|--|--|--|---|---|--|---|
| | | Providers | 48 | McNairy | 2587:1 | 688:1 | 1899 | †Bad ↓Good | 753 | Chickasaw, IA | 1760:1 |
| | | Ratio of population to mental health providers | To reach a population-to-provider ratio at or exceeding that of the 10th ranking county, 36 mental health providers would need to be recruited to the county. More importantly, if the county's value is greater than 30,000, this county would be considered a Health Professional Shortage Area. | | | | | | | | 5209:1 |
| | | | Source | CMS, | National F | Provider Identificat | ion file | Year(s) | 2014 | Keokuk, IA | NA |
| | | Preventable Hospital Stays | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | Hospital Stays | 29 | Marshall | 77.30 | 58.47 | 18.83 | †Bad ↓Good | 65.00 | Chickasaw, IA | 56.42 |
| | Care | Number of hospital stays for ambulatory-care sensitive conditions per 1,000 Medicare enrollees | For every 100 Medicare enrollees, prevent 1 Medicare enrollees from being hospitalized for ambulatory- care sensitive conditions. | | | | | | | Fillmore, MN | 31.61 |
| | | | Source | Ι | Dartmouth | Atlas of Health Ca | re | Year(s) | 2012 | Keokuk, IA | 54.53 |
| | Clinical | Diabetic Monitoring | Rank | 5th Ranked | Value | 5th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | C | 8 | 6 | Sullivan | 89.54% | 89.89% | 0.36% | †Good ↓Bad | 84.00% | Chickasaw, IA | 89.09% |
| | | Percentage of diabetic Medicare enrollees ages 65- 75 that receive HbA1c | For eve | ry 100 diabetic N | Aedicare e | nrollees, get 1 ad screenii | | are enrollees to ree | ceive HbA1c | Fillmore, MN | 92.20% |
| | | monitoring | Source | I | Dartmouth | Atlas of Health Ca | re | Year(s) | 2012 | Keokuk, IA | 85.71% |
| | | Mammography Screening | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | bereening | 19 | Knox | 63.83% | 65.71% | 1.88% | †Good ↓Bad | 63.00% | Chickasaw, IA | 73.30% |
| | | Percentage of female Medicare enrollees ages 67- <u>69 that receive</u> | For every 100 female Medicare enrollees, get 2 additional Medicare enrollees to receive their mammography screening. | | | | | | Fillmore, MN | 75.19% | |
| S | | mammography screening | Source | Ι | Dartmouth | Atlas of Health Ca | re | Year(s) | 2012 | Keokuk, IA | 59.14% |
| lcto | | High School Graduation | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| F. | | | 25 | Carroll | 93.00% | 95.32% | 2.32% | ↑Good ↓Bad | 80.00% | Chickasaw, IA | 93.42% |
| Health Factors | | Percentage of ninth-grade cohort that graduates in four years | For every 100 ninth graders, assist 3 additional ninth graders to graduate within four years. | | | | | | | | NA |
| He | | | Source | data.gov, suppler | nented w/ N | National Center for E | ducation Statistic | s Year(s) | 2011-2012 | Keokuk, IA | NA |
| | | Some College | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | Percentage of adults ages 25-44 years with some post secondary education | 36 | Shelby | 47.71% | 62.09% | 14.39% | †Good ↓Bad | 63.00% | Chickasaw, IA | 53.88% |
| | mic Factors | | For eve | ery 100 adults be | | 44 years of age, as ursework at the c | | ional adults to con | nplete some | Fillmore, MN | 64.88% |
| | acı | - | Source | | American | Community Survey | V | Year(s) | | | (2.020) |
| | сF | | | | 1 milemean | - | / | Tear(0) | 2009-2013 | Keokuk, IA | 63.93% |
| | -E | Unemployment | Rank | 1st Ranked | Value | 1st Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | iomi | Unemployment | Rank 2 | 1st Ranked Williamson | | | , | | | | |
| | Econo | Percentage of population ages 16 and older unemployed but seeking | 2 | Williamson | Value 5.78% | Value 5.59% | Difference 0.19% | Shift in Value | US Average 8.10% | Peer County | Peer Value |
| | & Econo | Percentage of population ages 16 and older | 2 | Williamson | Value 5.78% | Value 5.59% | Difference 0.19% | Shift in Value ↑Bad ↓Good | US Average 8.10% | Peer County Chickasaw, IA | Peer Value 4.70% |
| | & Econo | Percentage of population ages 16 and older unemployed but seeking | 2 For e | Williamson | Value 5.78% | Value 5.59% ears and older, he | Difference 0.19% | Shift in Value ↑Bad ↓Good | US Average 8.10% | Peer County Chickasaw, IA Fillmore, MN | Peer Value 4.70% 5.01% |
| | Econo | Percentage of population. ages 16 and older. unemployed but seeking. work | 2 For e Source | Williamson very 100 persons | Value 5.78% ages 16 ye Bureau c | Value 5.59% ears and older, he of Labor Statistics 10th Ranked | Difference 0.19% | Shift in Value ↑Bad ↓Good accessfully find em Year(s) | US Average 8.10% ployment. 2013 | Peer County Chickasaw, IA Fillmore, MN Keokuk, IA | Peer Value 4.70% 5.01% 4.90% |
| | & Econo | Percentage of population. ages 16 and older. unemployed but seeking. work | 2 For e Source Rank 28 | Williamson very 100 persons 10th Ranked Montgomery | Value 5.78% ages 16 ye Bureau c Value 26.70% | Value 5.59% ears and older, he of Labor Statistics 10th Ranked Value 21.40% | Difference 0.19% Elp 1 persons su Difference 5.30% help 20 childrer | Shift in Value ↑Bad ↓Good accessfully find em Year(s) Shift in Value | US Average 8.10% ployment. 2013 US Average 23.00% | Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County | Peer Value 4.70% 5.01% 4.90% Peer Value |
| | & Econo | Percentage of population. ages 16 and older unemployed but seeking work Children in Poverty Percentage of children. | 2 For e Source Rank 28 | Williamson very 100 persons 10th Ranked Montgomery y 100 children (t | Value 5.78% ages 16 ye Bureau of Value 26.70% under 18 ye | Value 5.59% ears and older, he of Labor Statistics 10th Ranked Value 21.40% ears) in poverty, h | Difference 0.19% Plp 1 persons su Difference 5.30% help 20 children y. | Shift in Value ↑Bad ↓Good accessfully find em Year(s) Shift in Value ↑Bad ↓Good | US Average 8.10% ployment. 2013 US Average 23.00% | Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA | Peer Value 4.70% 5.01% 4.90% Peer Value 14.60% |
| | & Econo | Percentage of population. ages 16 and older unemployed but seeking work Children in Poverty Percentage of children. | 2 For e Source Rank 28 For ever Source Rank | Williamson very 100 persons 10th Ranked Montgomery y 100 children (t Small 10th Ranked | Value 5.78% ages 16 ye Bureau o Value 26.70% ander 18 ye Area Incor Value | Value 5.59% ears and older, he of Labor Statistics 10th Ranked Value 21.40% ears) in poverty, h poverty ne and Poverty Es 10th Ranked Value | Difference 0.19% Pup 1 persons su Difference 5.30% help 20 children y. timates Difference | Shift in Value ↑Bad ↓Good accessfully find em Year(s) Shift in Value ↑Bad ↓Good a to find assistance Year(s) Shift in Value Shift in Value ↑Bad ↓Good a to find assistance Year(s) Shift in Value | US Average 8.10% ployment. 2013 US Average 23.00% e to get out of 2013 US Average | Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Fillmore, MN Keokuk, IA Peer County | Peer Value 4.70% 5.01% 4.90% Peer Value 14.60% 16.10% 17.50% Peer Value |
| | & Econo | Percentage of population. ages 16 and older unemployed but seeking work Children in Poverty Percentage of children under age 18 in poverty | 2 For e Source Rank 28 For ever Source | Williamson very 100 persons 10th Ranked Montgomery y 100 children (t Small | Value 5.78% ages 16 yo Bureau o Value 26.70% ander 18 yo Area Incor | Value 5.59% ears and older, he of Labor Statistics 10th Ranked Value 21.40% ears) in poverty, h poverty ne and Poverty Es 10th Ranked | Difference 0.19% Plp 1 persons su Difference 5.30% help 20 children y. timates | Shift in Value ↑Bad↓Good tecessfully find em Year(s) Shift in Value ↑Bad↓Good to find assistance Year(s) | US Average 8.10% ployment. 2013 US Average 23.00% e to get out of 2013 | Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Chickasaw, IA Fillmore, MN Keokuk, IA | Peer Value 4.70% 5.01% 4.90% Peer Value 14.60% 16.10% |
| | & Econo | Percentage of population. ages 16 and older unemployed but seeking work Children in Poverty Percentage of children under age 18 in poverty | 2 For e Source Rank 28 For ever Source Rank 13 | Williamson very 100 persons 10th Ranked Montgomery y 100 children (u Small 10th Ranked Williamson household inco | Value 5.78% a ges 16 yo Bureau o Value 26.70% ander 18 yo Area Incor Value 4.17 me ratio a | Value 5.59% ears and older, he of Labor Statistics 10th Ranked Value 21.40% ears) in poverty, h poverty me and Poverty Es 10th Ranked Value 4.11 | Difference 0.19% Difference 5.30% help 20 children y. timates Difference 0.06 the 10th rankin | Shift in Value ↑Bad ↓Good iccessfully find em Year(s) Shift in Value ↑Bad ↓Good ic to find assistance Year(s) Shift in Value ↑Bad ↓Good ic to find assistance Year(s) Shift in Value ↑Bad ↓Good ic county reduce to | US Average 8.10% ployment. 2013 US Average 23.00% to get out of 2013 US Average NA | Peer County Chickasaw, IA Fillmore, MN Keokuk, IA Peer County Fillmore, MN Keokuk, IA Peer County | Peer Value 4.70% 5.01% 4.90% Peer Value 14.60% 16.10% 17.50% Peer Value |

| | | Children in Single- Parent Households | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
|----------------|----------------------|---|---|-------------------|-------------|--|-----------------|---------------------|------------------|---------------|------------|
| | | 1 arcm 110uscholus | 60 | Cheatham | 33.19% | 25.43% | 7.76% | †Bad ↓Good | 21.00% | Chickasaw, IA | 30.29% |
| | | Percentage of children that live in a household headed | For every 100 single parent households in the county, investigate ways to encourage 24 households to be a multi-parent household. | | | | | | | | 22.04% |
| | | by single parent | Source | | American | Community Surve | У | Year(s) | 2009-2013 | Keokuk, IA | 23.07% |
| | | Social Associations | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | | 52 | Henry | 10.45 | 16.70 | 6.25 | †Good ↓Bad | 33.00% | Chickasaw, IA | 21.99 |
| | tors | Number of membership associations per 10,000 population | For every 100 people in the county, increase the number of membership associations by 1. | | | | | | | | 35.04 |
| | Час. | | Source | | County l | Business Patterns | | Year(s) | 2012 | Keokuk, IA | 15.42 |
| | Economic Factors | Violent Crime | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | iou | | 69 | Carter | 445.75 | 206.33 | 239.42 | †Bad ↓Good | 387.00 | Chickasaw, IA | 64.02 |
| | & Eco | Number of reported violent crime offenses per 100,000 population | For | every 100 person | ns in the c | ounty, prevent 54 | people from c | committing a viole | nt crime. | Fillmore, MN | 42.98 |
| | | | Source | t | Uniform Cr | ime Reporting - Fl | BI | Year(s) | 2010-2012 | Keokuk, IA | 113.57 |
| | Social | Injury Deaths | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | | 40 | Fayette | 86.53 | 68.81 | 17.72 | †Bad ↓Good | 59.00 | Chickasaw, IA | 59.58 |
| | | Number of deaths due to injury per 100,000 population | For every 1,000 population consider ways to prevent 205 deaths as a result of intentional and unintentional injury. | | | | | | | Fillmore, MN | 84.22 |
| | | | Source | (| CDC WON | IDER mortality da | ta | Year(s) | 2008-2012 | Keokuk, IA | 59.12 |
| tors | | Air Pollution - Particulate Matter | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| ac | | | 32 | Greene | 13.49 | 13.14 | 0.35 | †Bad ↓Good | 11.10 | Chickasaw, IA | 11.7 |
| Health Factors | | Average daily density of fine particulate matter in micrograms per cubic | Reduce the average daily measure of fine particulate matter by 0.35 micrograms per cubic meter (PM2.5). | | | | | | | | 12.11 |
| al | | <u>meter (PM2.5)</u> | Source | CD | C WONDI | ER Environmental | data | Year(s) | 2011 | Keokuk, IA | 10.39 |
| He | | Drinking Water Violations | Rank | 1st Ranked | Value | 1st Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | | 1 | Anderson | 0.00% | 0.00% | 0.00% | †Bad ↓Good | 8.00% | Chickasaw, IA | 0.00% |
| | | Percentage of population potentially exposed to water exceeding a violation | | | | No Action R | equired | | | Fillmore, MN | 8.06% |
| | | limit during the past year | Source | Safe | Drinking W | ater Information S | System | Year(s) | FY2013-14 | Keokuk, IA | 8.47% |
| | | Severe Housing Problems | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | It | | 16 | Lewis | 11.43% | 10.96% | 0.47% | †Bad ↓Good | 19.00% | Chickasaw, IA | 10.65% |
| | Physical Environment | Percentage of households with at least 1 of 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing. | For every | 100 persons in th | ne county o | experiencing hou assistan | <u> </u> | , help 5 person(s) | to find housing | Fillmore, MN | 13.23% |
| | Ē | <u>facilities</u> | Source | Comprehensiv | e Housing A | Affordability Strate | egy (CHAS) data | Year(s) | 2007-2011 | Keokuk, IA | 12.85% |
| | rsical | Driving Alone to Work | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | Phy | | 49 | Davidson | 84.98% | 80.03% | 4.95% | †Bad ↓Good | 76.00% | Chickasaw, IA | 78.83% |
| | | Percentage of the workforce that drives alone to work | | very 100 persons | | transporta | tion. | ice 6 to carpool or | | Fillmore, MN | 72.01% |
| | | <u>10 WOIK</u> | Source | | American | Community Surve | У | Year(s) | 2009-2013 | Keokuk, IA | 75.91% |
| | | Long Commute - Driving Alone | Rank | 10th Ranked | Value | 10th Ranked Value | Difference | Shift in Value | US Average | Peer County | Peer Value |
| | | 0 | 65 | Hamilton | 41.80% | 25.10% | 16.70% | †Bad ↓Good | 34.00% | Chickasaw, IA | 25.90% |
| | | Among workers who commute in their car alone, the percentage that | For every | 100 persons that | • | drive more than 3 or take mass-tran | | ne to work, convin | ce 40 to carpool | Fillmore, MN | 39.00% |
| | | commute more than 30 minutes | Source | | American | Community Surve | у | Year(s) | 2009-2013 | Keokuk, IA | 33.30% |