

Interactive Maps of States and District of Columbia Visualizing Six-Level Urban-Rural Classification of Counties and County-Equivalents with Corresponding Current Asthma Prevalence, 2019–2021

Displayed are dynamic maps visualizing six-level urban-rural classification with corresponding current asthma prevalence among adults for 50 states and District of Columbia (D.C.) and among children for 25 participating states. Maps were made using Power BI. Estimates were determined from merging 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS) data with the 2013 National Center for Health Statistics (NCHS) six-level urban-rural classification scheme for U.S. counties and county-equivalent entities (unavailable for U.S. territories).

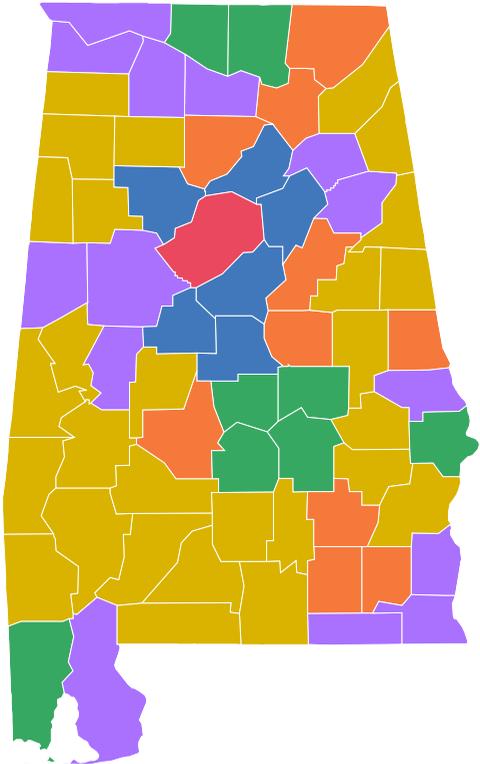
Each color in the map represents an urban-rural classification level as indicated in the map legend. Asthma prevalence with standard error (SE) for corresponding level appears upon scrolling over a county or county-equivalent area on the map, and also in the data table under the map.

Urban-rural classification scheme levels are defined by NCHS (https://www.cdc.gov/nchs/data_access/urban_rural.htm) as follows: large central metro (counties in metropolitan statistical areas [MSAs] with ≥ 1 million population and contain the entire or part of the population of principal city), large fringe metro (counties in MSAs with ≥ 1 million population and includes the surrounding counties of the MSA), medium metro (counties in MSAs with 250,000–999,999 population), small metro (counties in MSAs with $< 250,000$ population), micropolitan (counties in micropolitan statistical areas with 10,000–49,999 population), and noncore (most rural counties that did not qualify to be micropolitan). *Click on state/area below to view map.*

AL	AK	AZ	AR	CA	CO	CT	DC	DE	FL	GA
HI	ID	IL	IN	IA	KS	KY	LA	ME	MD	MA
MI	MN	MS	MO	MT	NE	NV	NH	NJ	NM	NY
NC	ND	OH	OK	OR	PA	RI	SC	SD	TN	TX
UT	VT	VA	WA	WV	WI	WY				

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Alabama, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Jefferson	9.2% (0.77)
Adult	Large Fringe Metropolitan	Bibb, Blount, Chilton, St. Clair, Shelby, Walker	9.6% (1.05)
Adult	Medium Metropolitan	Autauga, Elmore, Limestone, Lowndes, Madison, Mobile, Montgomery, Russell	9.1% (0.62)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Alabama, 2019–2021

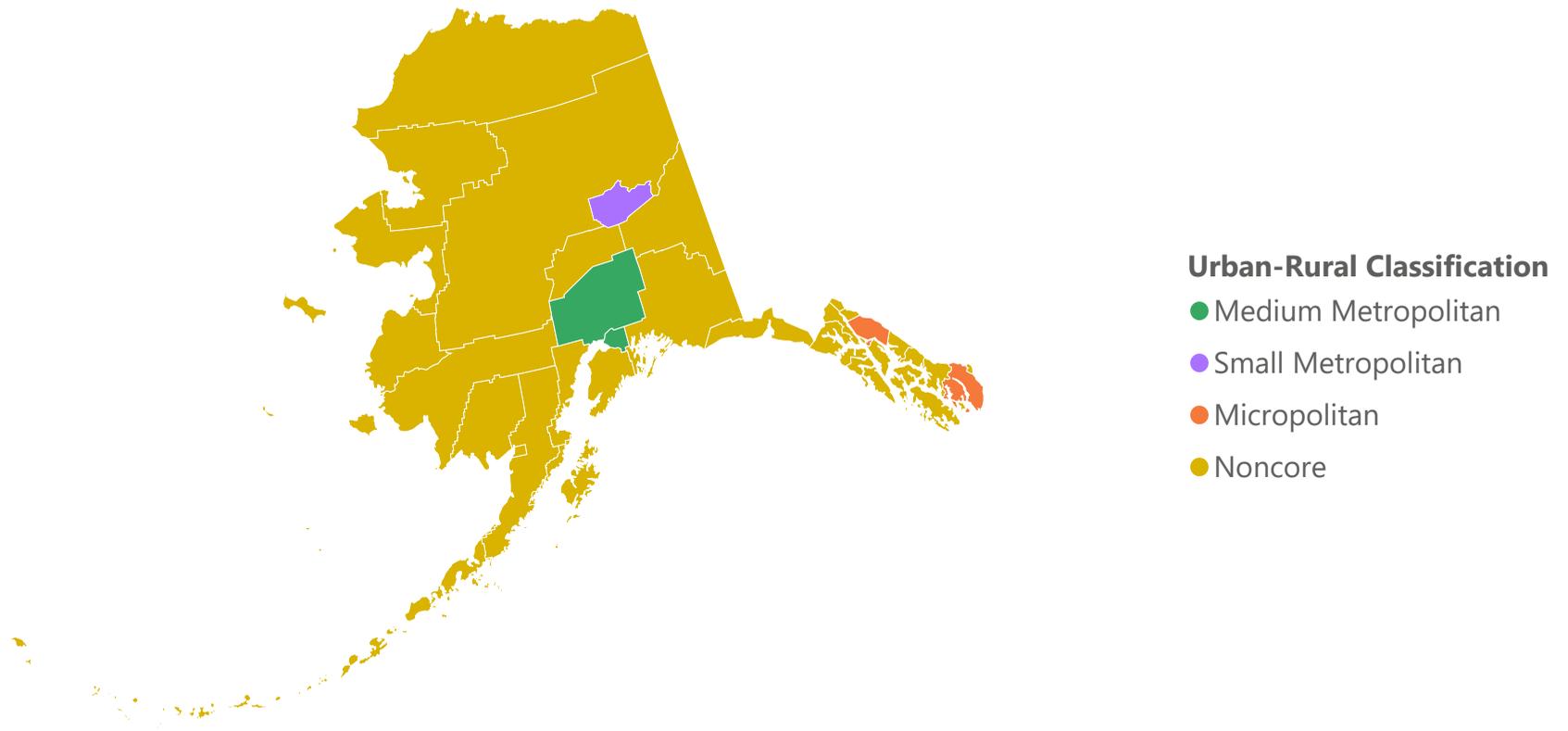
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Jefferson	9.2% (0.77)
Adult	Large Fringe Metropolitan	Bibb, Blount, Chilton, St. Clair, Shelby, Walker	9.6% (1.05)
Adult	Medium Metropolitan	Autauga, Elmore, Limestone, Lowndes, Madison, Mobile, Montgomery, Russell	9.1% (0.62)
Adult	Small Metropolitan	Baldwin, Calhoun, Colbert, Etowah, Geneva, Hale, Henry, Houston, Lauderdale, Lawrence, Lee, Morgan, Pickens, Tuscaloosa	9.2% (0.59)
Adult	Micropolitan	Chambers, Coffee, Coosa, Cullman, Dale, Dallas, Jackson, Marshall, Pike, Talladega	10.5% (1.06)
Adult	Noncore	Barbour, Bullock, Butler, Cherokee, Choctaw, Clarke, Clay, Cleburne, Conecuh, Covington, Crenshaw, DeKalb, Escambia, Fayette, Franklin, Greene, Lamar, Macon, Marengo, Marion, Monroe, Perry, Randolph, Sumter, Tallapoosa, Washington, Wilcox, Winston	10.4% (0.88)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2018–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of County-Equivalent Areas with Corresponding Current Asthma Prevalence Among Adults in Alaska, 2019–2021

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Age Group	Urban-Rural Classification	County-Equivalent Areas	Prevalence, % (SE)
Adult	Medium Metropolitan	Anchorage Municipality, Matanuska-Susitna Borough	9.7% (0.70)
Adult	Small Metropolitan	Fairbanks North Star Borough	9.7% (1.11)
Adult	Micropolitan	Juneau City and Borough, Ketchikan Gateway Borough	8.4% (1.16)
Adult	Noncore	Aleutians East Borough, Aleutians West Census Area, Bethel Census	8.2% (0.57)

Notes: Abbreviations: SE = standard error. Adult data available only. Alaska only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its county-equivalent areas. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of County-Equivalent Areas with Corresponding Current Asthma Prevalence Among Adults in Alaska, 2019–2021

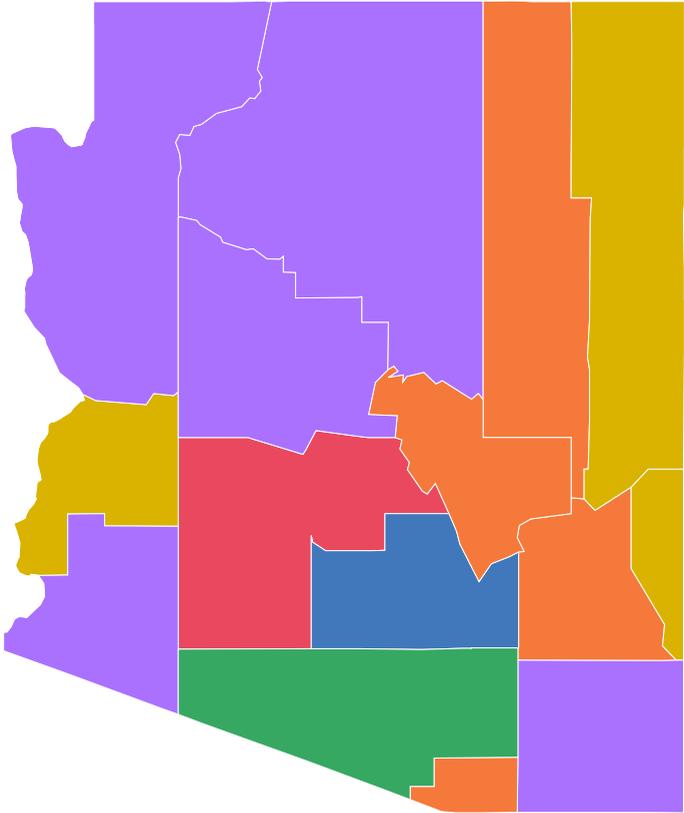
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Age Group	Urban-Rural Classification	County-Equivalent Areas	Prevalence, % (SE)
Adult	Medium Metropolitan	Anchorage Municipality, Matanuska-Susitna Borough	9.7% (0.70)
Adult	Small Metropolitan	Fairbanks North Star Borough	9.7% (1.11)
Adult	Micropolitan	Juneau City and Borough, Ketchikan Gateway Borough	8.4% (1.16)
Adult	Noncore	Aleutians East Borough, Aleutians West Census Area, Bethel Census Area, Bristol Bay Borough, Denali Borough, Dillingham Census Area, Haines Borough, Hoonah-Angoon Census Area, Kenai Peninsula Borough, Kodiak Island Borough, Kusilvak Census Area, Lake and Peninsula Borough, Nome Census Area, North Slope Borough, Northwest Arctic Borough, Petersburg Census Area, Prince of Wales-Hyder Census Area, Sitka City and Borough, Skagway Municipality, Southeast Fairbanks Census Area, Valdez-Cordova Census Area, Wrangell City and Borough, Yakutat City and Borough, Yukon-Koyukuk Census Area	8.2% (0.57)

Notes: Abbreviations: SE = standard error. Adult data available only. Alaska only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its county-equivalent areas. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Arizona, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Maricopa	9.4% (0.36)
Adult	Large Fringe Metropolitan	Pinal	9.0% (0.84)
Adult	Medium Metropolitan	Pima	10.4% (0.61)
Adult	Small Metropolitan	Cochise, Coconino, Mohave, Yavapai, Yuma	10.3% (0.52)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Arizona, 2019–2021

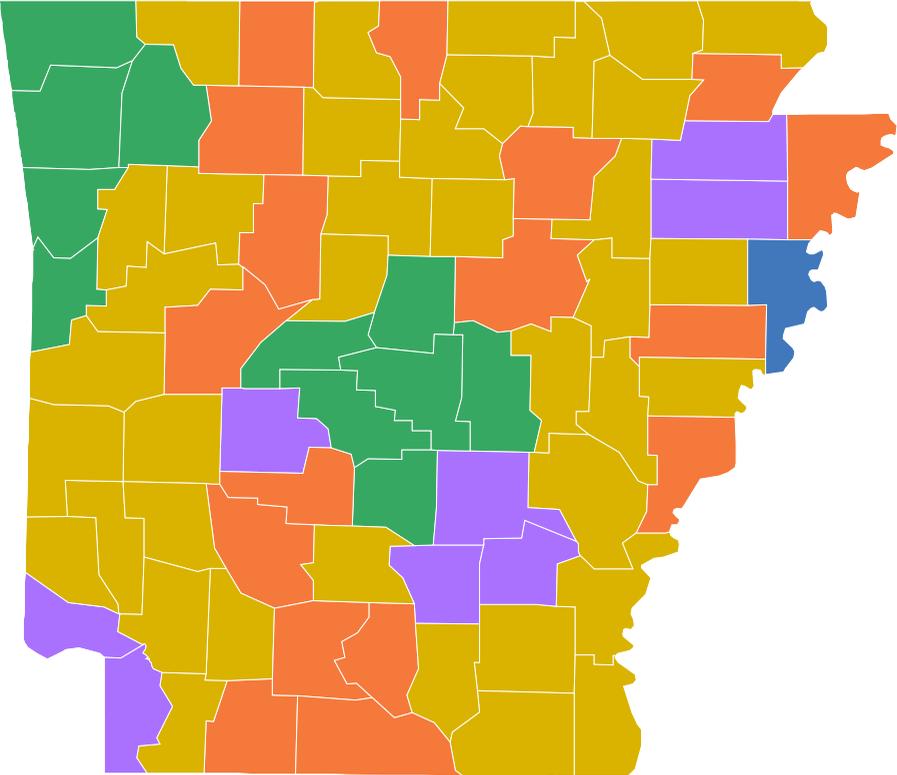
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Maricopa	9.4% (0.36)
Adult	Large Fringe Metropolitan	Pinal	9.0% (0.84)
Adult	Medium Metropolitan	Pima	10.4% (0.61)
Adult	Small Metropolitan	Cochise, Coconino, Mohave, Yavapai, Yuma	10.3% (0.52)
Adult	Micropolitan	Gila, Graham, Navajo, Santa Cruz	8.6% (0.64)
Adult	Noncore	Apache, Greenlee, La Paz	9.3% (1.34)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Arkansas, 2019–2021

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- Urban-Rural Classification**
- Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Crittenden	11.2% (3.27)
Adult	Medium Metropolitan	Benton, Crawford, Faulkner, Grant, Lonoke, Madison, Perry, Pulaski, Saline, Sebastian, Washington	9.6% (0.56)
Adult	Small Metropolitan	Cleveland, Craighead, Garland, Jefferson, Lincoln, Little River, Miller,	8.1% (0.85)

Notes: Abbreviations: SE = standard error. Adult data available only. Arkansas only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Arkansas, 2019–2021

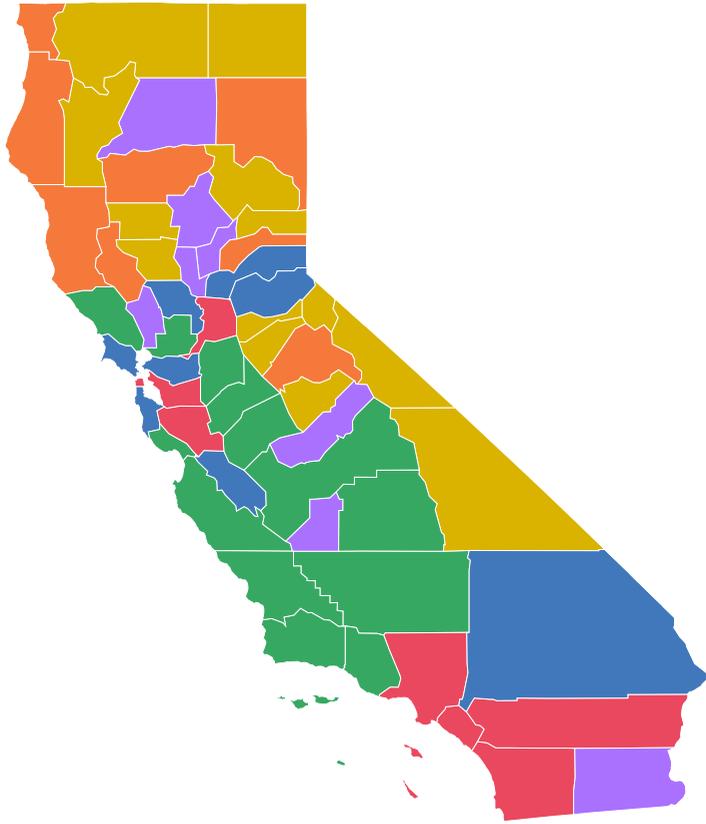
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Crittenden	11.2% (3.27)
Adult	Medium Metropolitan	Benton, Crawford, Faulkner, Grant, Lonoke, Madison, Perry, Pulaski, Saline, Sebastian, Washington	9.6% (0.56)
Adult	Small Metropolitan	Cleveland, Craighead, Garland, Jefferson, Lincoln, Little River, Miller, Poinsett	8.1% (0.85)
Adult	Micropolitan	Baxter, Boone, Calhoun, Clark, Columbia, Greene, Hot Spring, Independence, Mississippi, Newton, Ouachita, Phillips, Pope, St. Francis, Union, White, Yell	8.7% (0.69)
Adult	Noncore	Arkansas, Ashley, Bradley, Carroll, Chicot, Clay, Cleburne, Conway, Cross, Dallas, Desha, Drew, Franklin, Fulton, Hempstead, Howard, Izard, Jackson, Johnson, Lafayette, Lawrence, Lee, Logan, Marion, Monroe, Montgomery, Nevada, Pike, Polk, Prairie, Randolph, Scott, Searcy, Sevier, Sharp, Stone, Van Buren, Woodruff	9.1% (0.66)

Notes: Abbreviations: SE = standard error. Adult data available only. Arkansas only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in California, 2019–2021

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Age Group



○ Adult

● Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Alameda, Los Angeles, Orange, Riverside, Sacramento, San Diego, San Francisco, Santa Clara	5.8% (0.64)
Child	Large Fringe Metropolitan	Contra Costa, El Dorado, Marin, Placer, San Benito, San Bernardino, San Mateo, Yolo	7.6% (1.36)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in California, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Alameda, Los Angeles, Orange, Riverside, Sacramento, San Diego, San Francisco, Santa Clara	7.8% (0.34)
Adult	Large Fringe Metropolitan	Contra Costa, El Dorado, Marin, Placer, San Benito, San Bernardino, San Mateo, Yolo	9.2% (0.71)
Adult	Medium Metropolitan	Fresno, Kern, Merced, Monterey, San Joaquin, San Luis Obispo, Santa Barbara, Santa Cruz, Solano, Sonoma, Stanislaus, Tulare, Ventura	10.1% (0.63)
Adult	Small Metropolitan	Butte, Imperial, Kings, Madera, Napa, Shasta, Sutter, Yuba	12.0% (1.82)
Adult	Micropolitan	Del Norte, Humboldt, Lake, Lassen, Mendocino, Nevada, Tehama, Tuolumne	13.1% (2.17)
Adult	Noncore	Alpine, Amador, Calaveras, Colusa, Glenn, Inyo, Mariposa, Modoc, Mono, Plumas, Sierra, Siskiyou, Trinity	9.9% (2.89)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in California, 2019–2021

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Age Group ▼

Adult

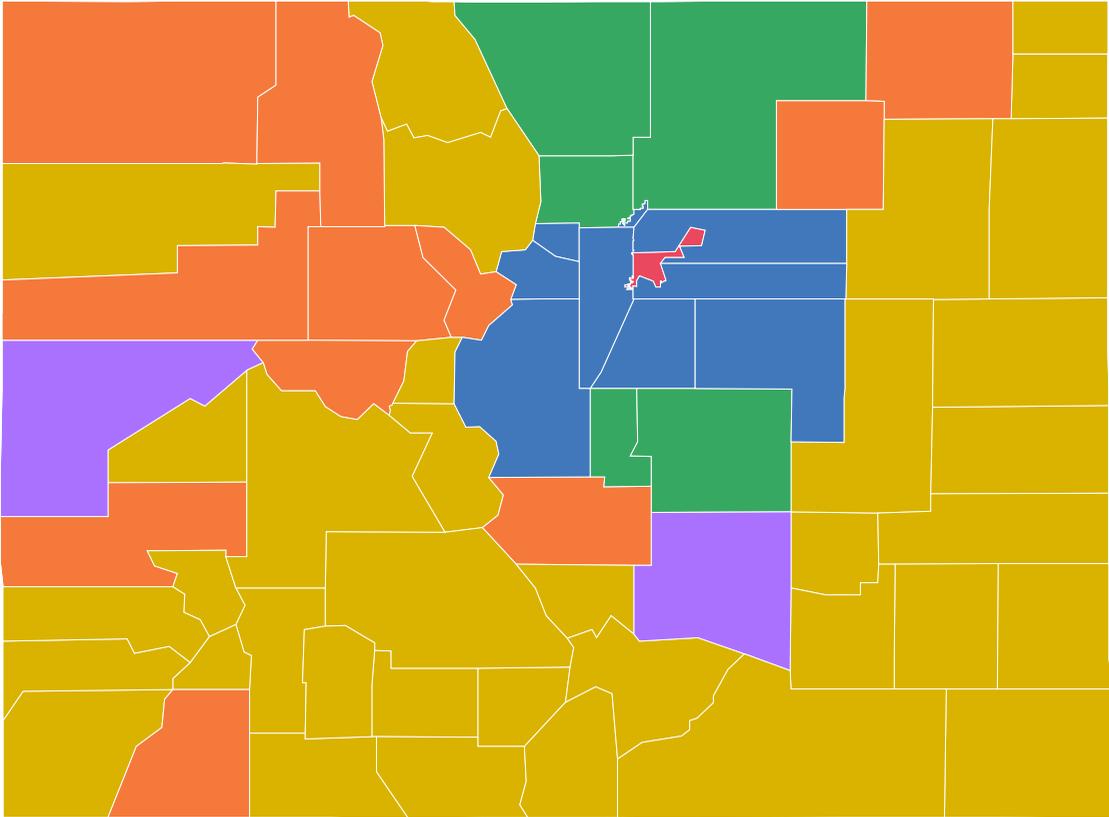
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Alameda, Los Angeles, Orange, Riverside, Sacramento, San Diego, San Francisco, Santa Clara	5.8% (0.64)
Child	Large Fringe Metropolitan	Contra Costa, El Dorado, Marin, Placer, San Benito, San Bernardino, San Mateo, Yolo	7.6% (1.36)
Child	Medium Metropolitan	Fresno, Kern, Merced, Monterey, San Joaquin, San Luis Obispo, Santa Barbara, Santa Cruz, Solano, Sonoma, Stanislaus, Tulare, Ventura	7.2% (1.11)
Child	Small Metropolitan	Butte, Imperial, Kings, Madera, Napa, Shasta, Sutter, Yuba	—*
Child	Micropolitan	Del Norte, Humboldt, Lake, Lassen, Mendocino, Nevada, Tehama	—*
Child	Noncore	Alpine, Amador, Calaveras, Colusa, Glenn, Inyo, Mariposa, Modoc, Mono, Plumas, Sierra, Siskiyou, Trinity	—*

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Colorado, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Denver	9.2% (0.56)
Adult	Large Fringe Metropolitan	Adams, Arapahoe, Broomfield, Clear Creek, Douglas, Elbert, Gilpin, Jefferson, Park	9.6% (0.35)
Adult	Medium Metropolitan	Delta, El Paso, Grand, Teller, Weld	10.0% (0.33)
Adult	Small Metropolitan	Monte Vista	10.0% (0.33)
Adult	Micropolitan	Aspen, Cimarron, Cottonwood, Delta, Durango, Grand, Gunnison, Holyoke, Kiowa, Montezuma, Ouray, Silverton, Steamboat, Telluride	10.0% (0.33)
Adult	Noncore	Alamosa, Archuleta, Baca, Bent, Blaine, Boulder, Chaffee, Cheyenne, Clear Fork, Comanche, Conejos, Costilla, Custer, Fremont, Garfield, Grant, Huerfano, Jackson, Johnson, Kane, Kit Carson, Lake, Larimer, Lincoln, Logan, Mesa, Morgan, Otero, Park, Phillips, Pitkin, Pueblo, Rio Grande, Saguache, Sedgewick, Summit, Teller, Weld, Yuma	10.0% (0.33)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Colorado, 2019–2021

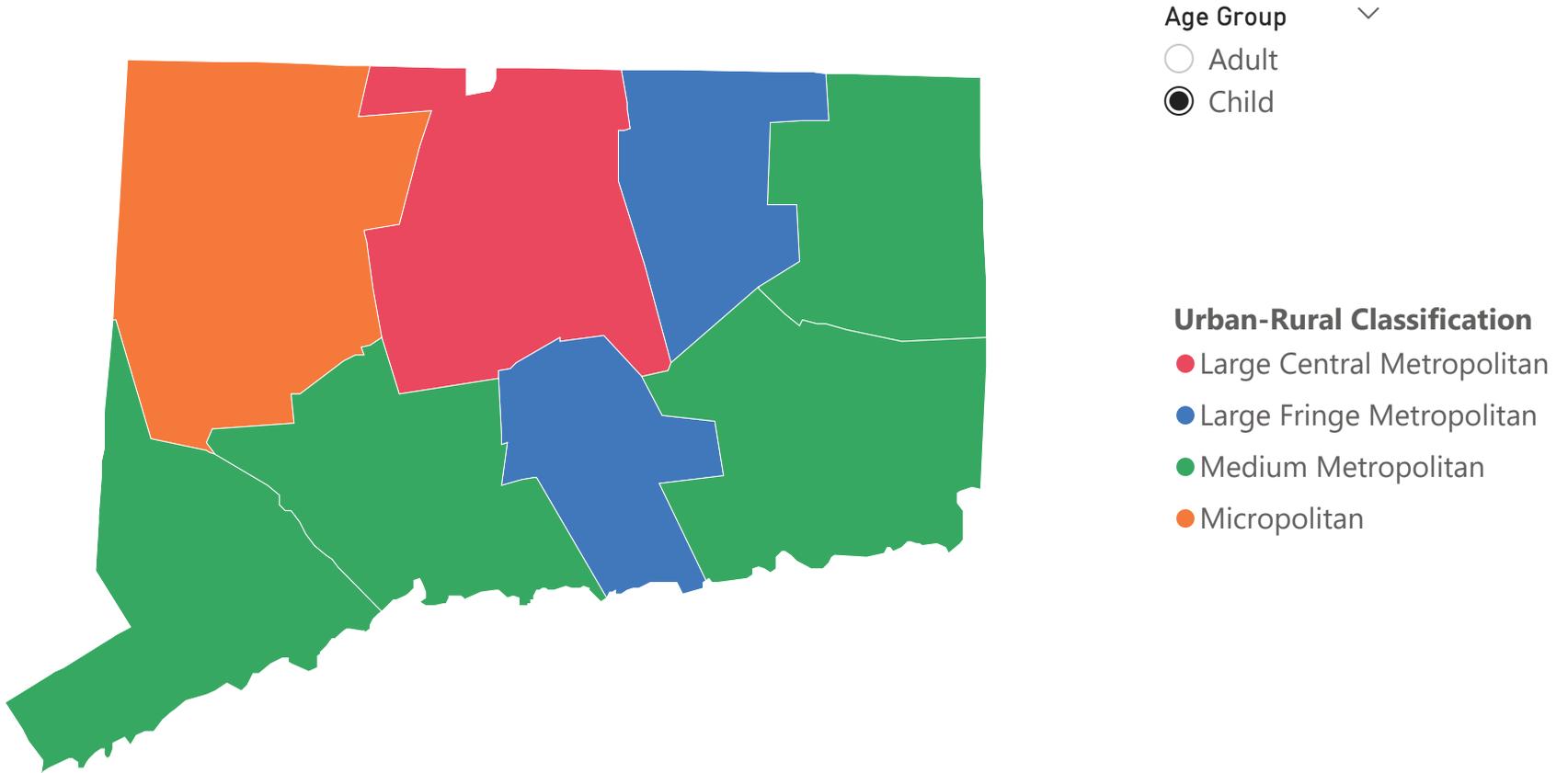
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Denver	9.2% (0.56)
Adult	Large Fringe Metropolitan	Adams, Arapahoe, Broomfield, Clear Creek, Douglas, Elbert, Gilpin, Jefferson, Park	9.6% (0.35)
Adult	Medium Metropolitan	Boulder, El Paso, Larimer, Teller, Weld	10.2% (0.39)
Adult	Small Metropolitan	Mesa, Pueblo	12.4% (0.95)
Adult	Micropolitan	Eagle, Fremont, Garfield, La Plata, Logan, Moffat, Montrose, Morgan, Pitkin, Routt, Summit	8.9% (0.69)
Adult	Noncore	Alamosa, Archuleta, Baca, Bent, Chaffee, Cheyenne, Conejos, Costilla, Crowley, Custer, Delta, Dolores, Grand, Gunnison, Hinsdale, Huerfano, Jackson, Kiowa, Kit Carson, Lake, Las Animas, Lincoln, Mineral, Montezuma, Otero, Ouray, Phillips, Prowers, Rio Blanco, Rio Grande, Saguache, San Juan, San Miguel, Sedgwick, Washington, Yuma	10.4% (0.83)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Connecticut, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Hartford	12.9% (1.56)
Child	Large Fringe Metropolitan	Middlesex, Tolland	7.7% (1.40)
Child	Medium Metropolitan	Fairfield, New Haven, New London, Windham	8.4% (0.74)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. Connecticut only has large central metropolitan, large fringe metropolitan, medium metropolitan, and micropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Connecticut, 2019–2021

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Age Group ∨

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Hartford	11.4% (0.58)
Adult	Large Fringe Metropolitan	Middlesex, Tolland	9.8% (0.77)
Adult	Medium Metropolitan	Fairfield, New Haven, New London, Windham	10.4% (0.36)
Adult	Micropolitan	Litchfield	9.9% (1.17)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. Connecticut only has large central metropolitan, large fringe metropolitan, medium metropolitan, and micropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Connecticut, 2019–2021

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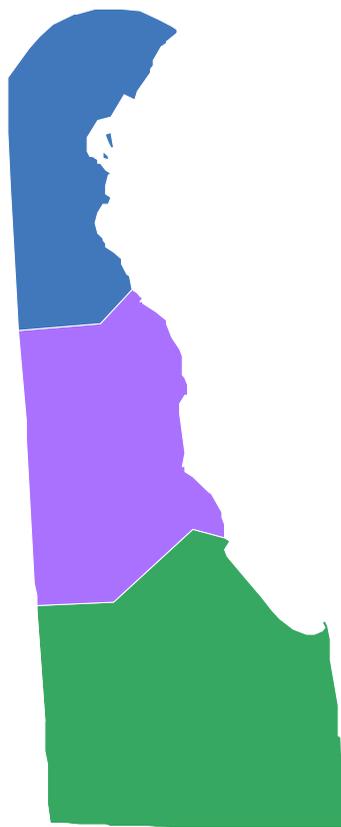
- Age Group ∨
- Adult
 - Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Hartford	12.9% (1.56)
Child	Large Fringe Metropolitan	Middlesex, Tolland	7.7% (1.40)
Child	Medium Metropolitan	Fairfield, New Haven, New London, Windham	8.4% (0.74)
Child	Micropolitan	Litchfield	—*

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. Connecticut only has large central metropolitan, large fringe metropolitan, medium metropolitan, and micropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Delaware, 2019–2021

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Urban-Rural Classification

- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	New Castle County	10.2% (0.65)
Adult	Medium Metropolitan	Sussex County	9.0% (0.56)
Adult	Small Metropolitan	Kent County	11.4% (0.72)

Notes: Abbreviations: SE = standard error. Adult data available only. Delaware only has large fringe metropolitan, medium metropolitan, and small metropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Delaware, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	New Castle County	10.2% (0.65)
Adult	Medium Metropolitan	Sussex County	9.0% (0.56)
Adult	Small Metropolitan	Kent County	11.4% (0.72)

Notes: Abbreviations: SE = standard error. Adult data available only. Delaware only has large fringe metropolitan, medium metropolitan, and small metropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in District of Columbia, 2019–2021

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Age Group ▼
 Adult
 Child

Urban-Rural Classification
● Large Central Metropolitan

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	District of Columbia	11.1% (0.46)

Notes: Abbreviations: SE = standard error. District of Columbia only has large central metropolitan for county and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in District of Columbia, 2019–2021

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Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	District of Columbia	11.1% (0.46)

Notes: Abbreviations: SE = standard error. District of Columbia only has large central metropolitan for counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in District of Columbia, 2019–2021

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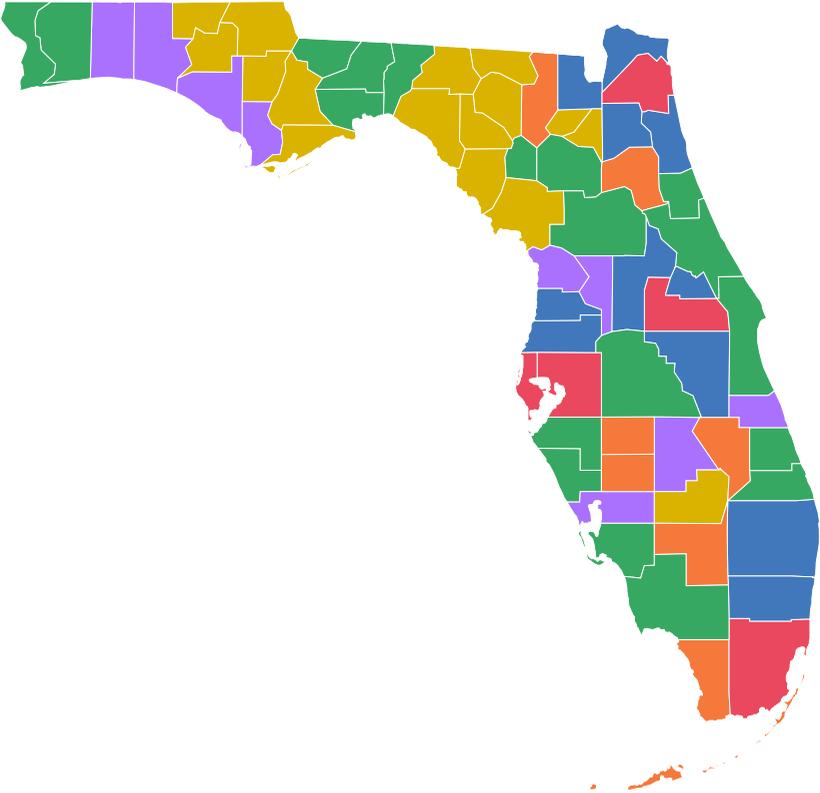
- Age Group ▼
- Adult
 - Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	District of Columbia	10.2% (1.07)

Notes: Abbreviations: SE = standard error. District of Columbia only has large central metropolitan for counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Florida, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Duval, Hillsborough, Miami-Dade, Orange, Pinellas	7.3% (0.64)
Adult	Large Fringe Metropolitan	Baker, Broward, Clay, Hernando, Lake, Nassau, Osceola, Palm Beach, Pasco, St. Johns, Seminole	6.1% (0.53)
Adult	Medium Metropolitan	Alachua, Brevard, Collier, Escambia, Flagler, Gadsden, Gilchrist, Jefferson, Lee, Leon, Manatee, Marion, Martin, Polk, St. Lucia, Santa	8.2% (0.46)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Florida, 2019–2021

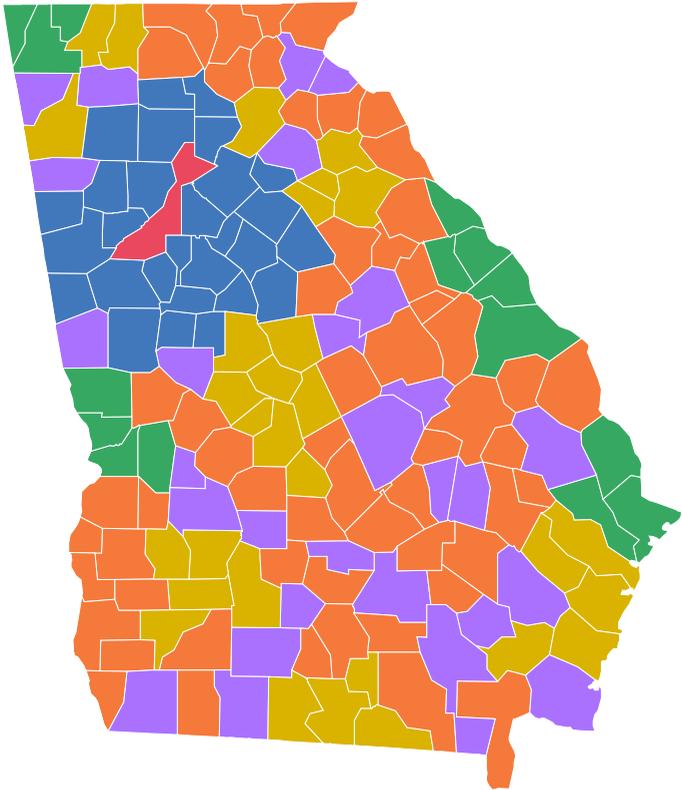
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Duval, Hillsborough, Miami-Dade, Orange, Pinellas	7.3% (0.64)
Adult	Large Fringe Metropolitan	Baker, Broward, Clay, Hernando, Lake, Nassau, Osceola, Palm Beach, Pasco, St. Johns, Seminole	6.1% (0.53)
Adult	Medium Metropolitan	Alachua, Brevard, Collier, Escambia, Flagler, Gadsden, Gilchrist, Jefferson, Lee, Leon, Manatee, Marion, Martin, Polk, St. Lucie, Santa Rosa, Sarasota, Volusia, Wakulla	8.2% (0.46)
Adult	Small Metropolitan	Bay, Charlotte, Citrus, Gulf, Highlands, Indian River, Okaloosa, Sumter, Walton	8.6% (0.80)
Adult	Micropolitan	Columbia, DeSoto, Hardee, Hendry, Monroe, Okeechobee, Putnam	7.5% (1.05)
Adult	Noncore	Bradford, Calhoun, Dixie, Franklin, Glades, Hamilton, Holmes, Jackson, Lafayette, Levy, Liberty, Madison, Suwannee, Taylor, Union, Washington	9.6% (1.30)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Georgia, 2019–2021

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Age Group



- Adult
- Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Fulton	7.5% (0.92)
Adult	Large Fringe Metropolitan	Barrow, Bartow, Butts, Carroll, Cherokee, Clayton, Cobb, Coweta, Dawson, DeKalb, Douglas, Fayette, Forsyth, Gwinnett, Haralson, Heard, Henry, Jasper, Lamar, Meriwether, Morgan, Newton, Paulding, Pickens, Pike, Rockdale, Spalding, Walton	8.2% (0.50)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Georgia, 2019–2021

Age Group ▼

Adult

Child

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Fulton	7.5% (0.92)
Adult	Large Fringe Metropolitan	Barrow, Bartow, Butts, Carroll, Cherokee, Clayton, Cobb, Coweta, Dawson, DeKalb, Douglas, Fayette, Forsyth, Gwinnett, Haralson, Heard, Henry, Jasper, Lamar, Meriwether, Morgan, Newton, Paulding, Pickens, Pike, Rockdale, Spalding, Walton	8.2% (0.50)
Adult	Medium Metropolitan	Bryan, Burke, Catoosa, Chatham, Chattahoochee, Columbia, Dade, Effingham, Harris, Lincoln, McDuffie, Marion, Muscogee, Richmond, Walker	9.9% (0.81)
Adult	Small Metropolitan	Baker, Bibb, Brantley, Brooks, Clarke, Crawford, Dougherty, Echols, Floyd, Glynn, Hall, Houston, Jones, Lanier, Lee, Liberty, Long, Lowndes, McIntosh, Madison, Monroe, Murray, Oconee, Oglethorpe, Peach, Pulaski, Terrell, Twiggs, Whitfield, Worth	9.4% (0.55)
Adult	Micropolitan	Baldwin, Ben Hill, Bulloch, Camden, Chattooga, Coffee, Colquitt, Crisp, Decatur, Gordon, Habersham, Hancock, Jackson, Johnson, Laurens, Montgomery, Pierce, Polk, Schley, Stephens, Sumter, Thomas, Tift, Toombs, Troup, Upson, Ware, Wayne	9.5% (0.78)
Adult	Noncore	Appling, Atkinson, Bacon, Banks, Berrien, Bleckley, Calhoun, Candler, Charlton, Clay, Clinch, Cook, Dodge, Dooly, Early, Elbert, Emanuel, Evans, Fannin, Franklin, Gilmer, Glascock, Grady, Greene, Hart, Irwin, Jeff Davis, Jefferson, Jenkins, Lumpkin, Macon, Miller, Mitchell, Putnam, Quitman, Rabun, Randolph, Screven, Seminole, Stewart, Talbot, Taliaferro, Tattnall, Taylor, Telfair, Towns, Treutlen, Turner, Union, Warren, Washington, Webster, Wheeler, White, Wilcox, Wilkes, Wilkinson	8.7% (0.71)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Georgia, 2019–2021

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Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Fulton	—*
Child	Large Fringe Metropolitan	Barrow, Bartow, Butts, Carroll, Cherokee, Clayton, Cobb, Coweta, Dawson, DeKalb, Douglas, Fayette, Forsyth, Gwinnett, Haralson, Heard, Henry, Jasper, Lamar, Meriwether, Morgan, Newton, Paulding, Pickens, Pike, Rockdale, Spalding, Walton	9.1% (1.14)
Child	Medium Metropolitan	Bryan, Burke, Catoosa, Chatham, Chattahoochee, Columbia, Dade, Effingham, Harris, Lincoln, McDuffie, Marion, Muscogee, Richmond, Walker	16.0% (3.01)
Child	Small Metropolitan	Baker, Bibb, Brantley, Brooks, Clarke, Crawford, Dougherty, Echols, Floyd, Glynn, Hall, Houston, Jones, Lanier, Lee, Liberty, Long, Lowndes, McIntosh, Madison, Monroe, Murray, Oconee, Oglethorpe, Peach, Pulaski, Terrell, Twiggs, Whitfield, Worth	10.3% (1.88)
Child	Micropolitan	Baldwin, Ben Hill, Bulloch, Camden, Chattooga, Coffee, Colquitt, Crisp, Decatur, Gordon, Habersham, Hancock, Jackson, Johnson, Laurens, Montgomery, Pierce, Polk, Schley, Stephens, Sumter, Thomas, Tift, Toombs, Troup, Upson, Ware, Wayne	7.9% (1.45)
Child	Noncore	Appling, Atkinson, Bacon, Banks, Berrien, Bleckley, Calhoun, Candler, Charlton, Clay, Clinch, Cook, Dodge, Dooly, Early, Elbert, Emanuel, Evans, Fannin, Franklin, Gilmer, Glascock, Grady, Greene, Hart, Irwin, Jeff Davis, Jefferson, Jenkins, Lumpkin, Macon, Miller, Mitchell, Putnam, Quitman, Rabun, Randolph, Screven, Seminole, Stewart, Talbot, Taliaferro, Tattnall, Taylor, Telfair, Towns, Treutlen, Turner, Union, Warren, Washington, Webster, Wheeler, White, Wilcox, Wilkes, Wilkinson	8.6% (2.25)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Hawaii, 2019–2021

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Age Group ▼
 Adult
 Child

Urban-Rural Classification
● Medium Metropolitan
● Small Metropolitan
● Micropolitan



Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Medium Metropolitan	Honolulu	7.1% (0.73)
Child	Small Metropolitan	Kalawao, Maui	6.9% (1.05)
Child	Micropolitan	Hawaii, Kauai	5.6% (0.81)

Notes: Abbreviations: SE = standard error. Hawaii only has medium metropolitan, small metropolitan, and micropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Hawaii, 2019–2021

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Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Honolulu	8.6% (0.33)
Adult	Small Metropolitan	Kalawao, Maui	8.6% (0.57)
Adult	Micropolitan	Hawaii, Kauai	9.6% (0.49)

Notes: Abbreviations: SE = standard error. Hawaii only has medium metropolitan, small metropolitan, and micropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Hawaii, 2019–2021

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Age Group ▼

Adult

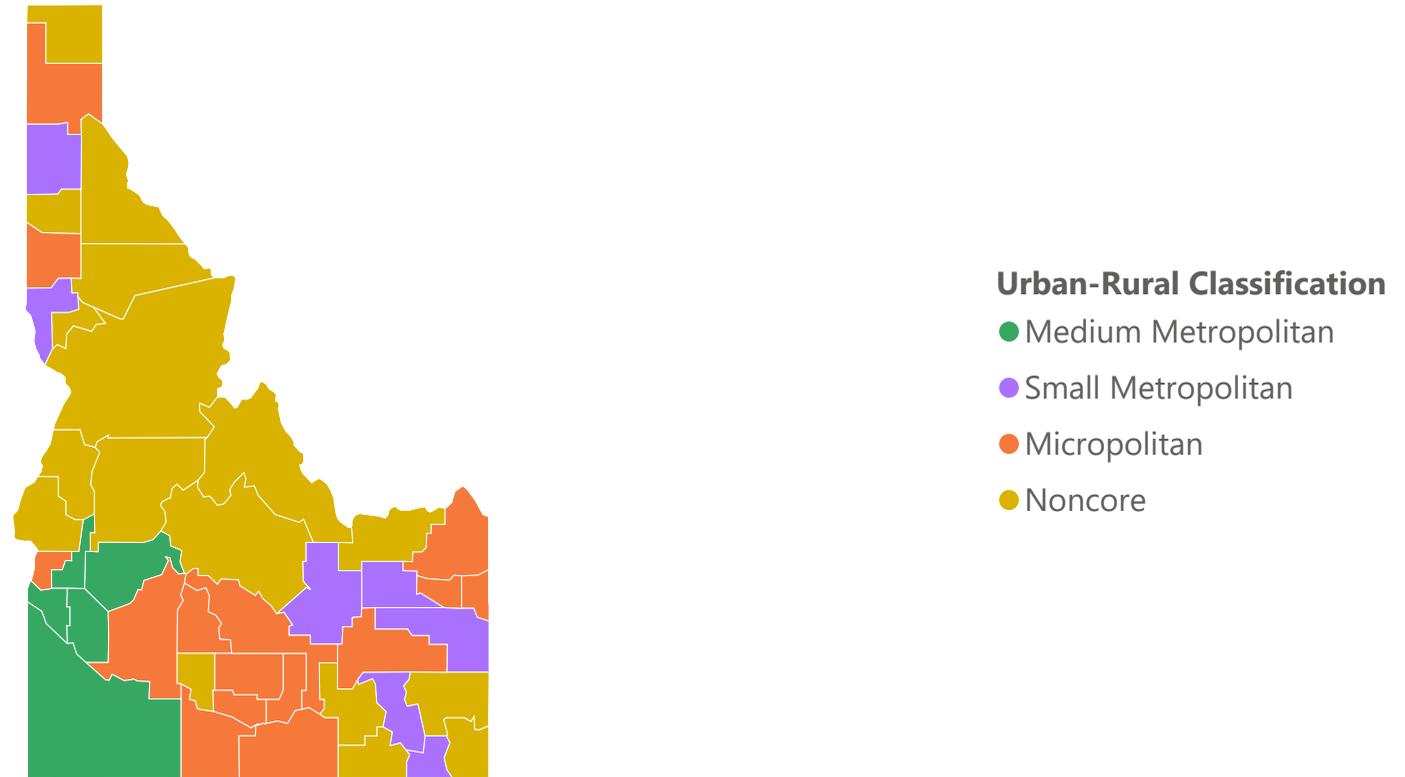
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Medium Metropolitan	Honolulu	7.1% (0.73)
Child	Small Metropolitan	Kalawao, Maui	6.9% (1.05)
Child	Micropolitan	Hawaii, Kauai	5.6% (0.81)

Notes: Abbreviations: SE = standard error. Hawaii only has medium metropolitan, small metropolitan, and micropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Idaho, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Ada, Boise, Canyon, Gem, Owyhee	10.0% (0.58)
Adult	Small Metropolitan	Bannock, Bonneville, Butte, Franklin, Jefferson, Kootenai, Nez Perce	9.0% (0.53)
Adult	Micropolitan	Bingham, Blaine, Bonner, Camas, Cassia, Elmore, Fremont, Jerome, Latah Lincoln Madison Minidoka Pavette Teton Twin Falls	9.8% (0.54)

Notes: Abbreviations: SE = standard error. Adult data available only. Idaho only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Idaho, 2019–2021

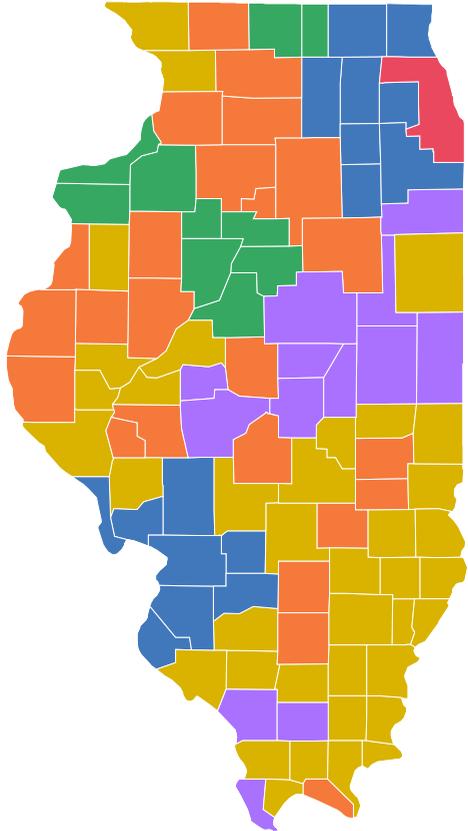
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Ada, Boise, Canyon, Gem, Owyhee	10.0% (0.58)
Adult	Small Metropolitan	Bannock, Bonneville, Butte, Franklin, Jefferson, Kootenai, Nez Perce	9.0% (0.53)
Adult	Micropolitan	Bingham, Blaine, Bonner, Camas, Cassia, Elmore, Fremont, Jerome, Latah, Lincoln, Madison, Minidoka, Payette, Teton, Twin Falls	9.8% (0.54)
Adult	Noncore	Adams, Bear Lake, Benewah, Boundary, Caribou, Clark, Clearwater, Custer, Gooding, Idaho, Lemhi, Lewis, Oneida, Power, Shoshone, Valley, Washington	9.7% (0.82)

Notes: Abbreviations: SE = standard error. Adult data available only. Idaho only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Illinois, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Cook	8.3% (0.56)
Adult	Large Fringe Metropolitan	Bond, Calhoun, Clinton, DeKalb, DuPage, Grundy, Jersey, Kane, Kendall, Lake, McHenry, Macoupin, Madison, Monroe, St. Clair, Will	8.2% (0.62)
Adult	Medium Metropolitan	Boone, Hamilton, Marshall, Morgan, Peoria, Rock Island, Stark, Taylor, Tazewell	8.5% (1.00)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Illinois, 2019–2021

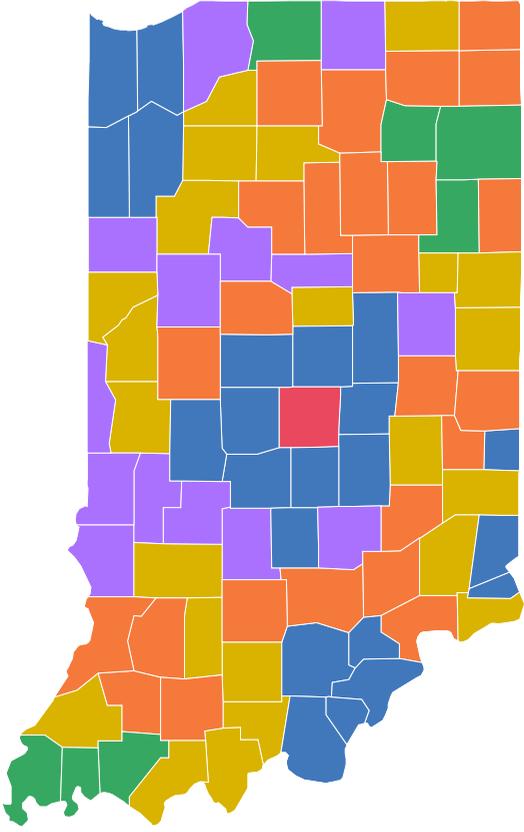
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Cook	8.3% (0.56)
Adult	Large Fringe Metropolitan	Bond, Calhoun, Clinton, DeKalb, DuPage, Grundy, Jersey, Kane, Kendall, Lake, McHenry, Macoupin, Madison, Monroe, St. Clair, Will	8.2% (0.62)
Adult	Medium Metropolitan	Boone, Henry, Marshall, Mercer, Peoria, Rock Island, Stark, Tazewell, Winnebago, Woodford	8.5% (1.06)
Adult	Small Metropolitan	Alexander, Champaign, De Witt, Ford, Jackson, Kankakee, McLean, Macon, Menard, Piatt, Sangamon, Vermilion, Williamson	9.7% (1.08)
Adult	Micropolitan	Adams, Bureau, Christian, Coles, Cumberland, Effingham, Fulton, Hancock, Henderson, Jefferson, Knox, La Salle, Lee, Livingston, Logan, McDonough, Marion, Massac, Morgan, Ogle, Putnam, Scott, Stephenson, Whiteside	9.9% (1.11)
Adult	Noncore	Brown, Carroll, Cass, Clark, Clay, Crawford, Douglas, Edgar, Edwards, Fayette, Franklin, Gallatin, Greene, Hamilton, Hardin, Iroquois, Jasper, Jo Daviess, Johnson, Lawrence, Mason, Montgomery, Moultrie, Perry, Pike, Pope, Pulaski, Randolph, Richland, Saline, Schuyler, Shelby, Union, Wabash, Warren, Washington, Wayne, White	7.9% (1.23)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Indiana, 2019–2021

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Age Group ▼

- Adult
- Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Marion	10.4% (0.59)
Adult	Large Fringe Metropolitan	Boone, Brown, Clark, Dearborn, Floyd, Hamilton, Hancock, Harrison, Hendricks, Jasper, Johnson, Lake, Madison, Morgan, Newton, Ohio, Porter Putnam Scott Shelby Union Washinton	9.9% (0.41)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Indiana, 2019–2021

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Age Group



Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Marion	10.4% (0.59)
Adult	Large Fringe Metropolitan	Boone, Brown, Clark, Dearborn, Floyd, Hamilton, Hancock, Harrison, Hendricks, Jasper, Johnson, Lake, Madison, Morgan, Newton, Ohio, Porter, Putnam, Scott, Shelby, Union, Washington	9.9% (0.41)
Adult	Medium Metropolitan	Allen, Posey, St. Joseph, Vanderburgh, Warrick, Wells, Whitley	9.5% (0.62)
Adult	Small Metropolitan	Bartholomew, Benton, Carroll, Clay, Delaware, Elkhart, Howard, LaPorte, Monroe, Owen, Sullivan, Tippecanoe, Vermillion, Vigo	9.5% (0.53)
Adult	Micropolitan	Adams, Cass, Clinton, Daviess, Decatur, DeKalb, Dubois, Fayette, Grant, Henry, Huntington, Jackson, Jefferson, Jennings, Knox, Kosciusko, Lawrence, Marshall, Miami, Montgomery, Noble, Pike, Steuben, Wabash, Wayne	10.4% (0.59)
Adult	Noncore	Blackford, Crawford, Fountain, Franklin, Fulton, Gibson, Greene, Jay, LaGrange, Martin, Orange, Parke, Perry, Pulaski, Randolph, Ripley, Rush, Spencer, Starke, Switzerland, Tipton, Warren, White	9.7% (0.83)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Indiana, 2019–2021

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Age Group



Adult

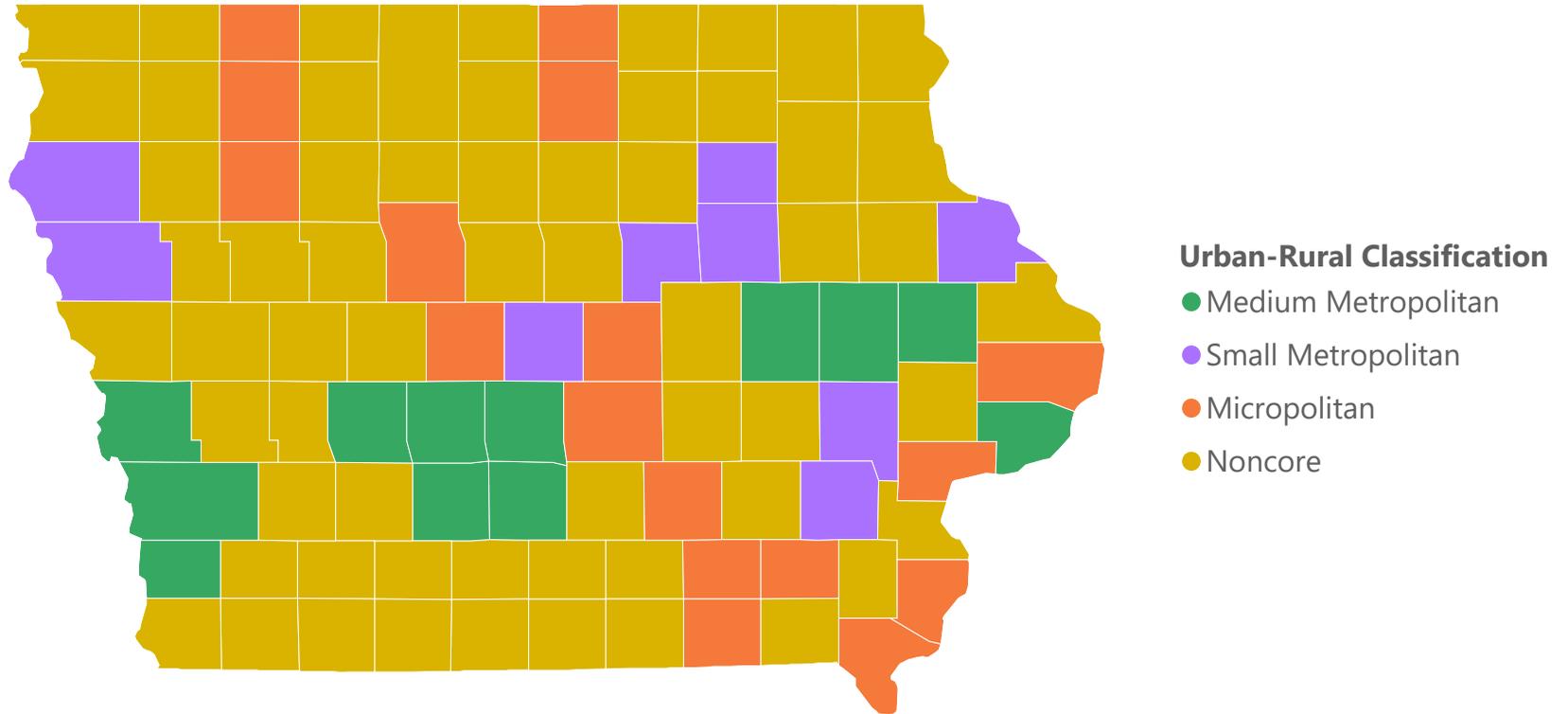
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Marion	8.6% (1.11)
Child	Large Fringe Metropolitan	Boone, Brown, Clark, Dearborn, Floyd, Hamilton, Hancock, Harrison, Hendricks, Jasper, Johnson, Lake, Madison, Morgan, Newton, Ohio, Porter, Putnam, Scott, Shelby, Union, Washington	7.2% (0.79)
Child	Medium Metropolitan	Allen, Posey, St. Joseph, Vanderburgh, Warrick, Wells, Whitley	4.4% (0.79)
Child	Small Metropolitan	Bartholomew, Benton, Carroll, Clay, Delaware, Elkhart, Howard, LaPorte, Monroe, Owen, Sullivan, Tippecanoe, Vermillion, Vigo	3.8% (0.62)
Child	Micropolitan	Adams, Cass, Clinton, Daviess, Decatur, DeKalb, Dubois, Fayette, Grant, Henry, Huntington, Jackson, Jefferson, Jennings, Knox, Kosciusko, Lawrence, Marshall, Miami, Montgomery, Noble, Pike, Steuben, Wabash, Wayne	7.1% (1.16)
Child	Noncore	Blackford, Crawford, Fountain, Franklin, Fulton, Gibson, Greene, Jay, LaGrange, Martin, Orange, Parke, Perry, Pulaski, Randolph, Ripley, Rush, Spencer, Starke, Switzerland, Tipton, Warren, White	6.3% (1.71)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Iowa, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Benton, Dallas, Guthrie, Harrison, Jones, Linn, Madison, Mills, Polk, Pottawattamie, Scott, Warren	9.2% (0.38)
Adult	Small Metropolitan	Black Hawk, Bremer, Dubuque, Grundy, Johnson, Plymouth, Story, Washington, Woodbury	8.9% (0.47)

Notes: Abbreviations: SE = standard error. Adult data available only. Iowa only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Iowa, 2019–2021

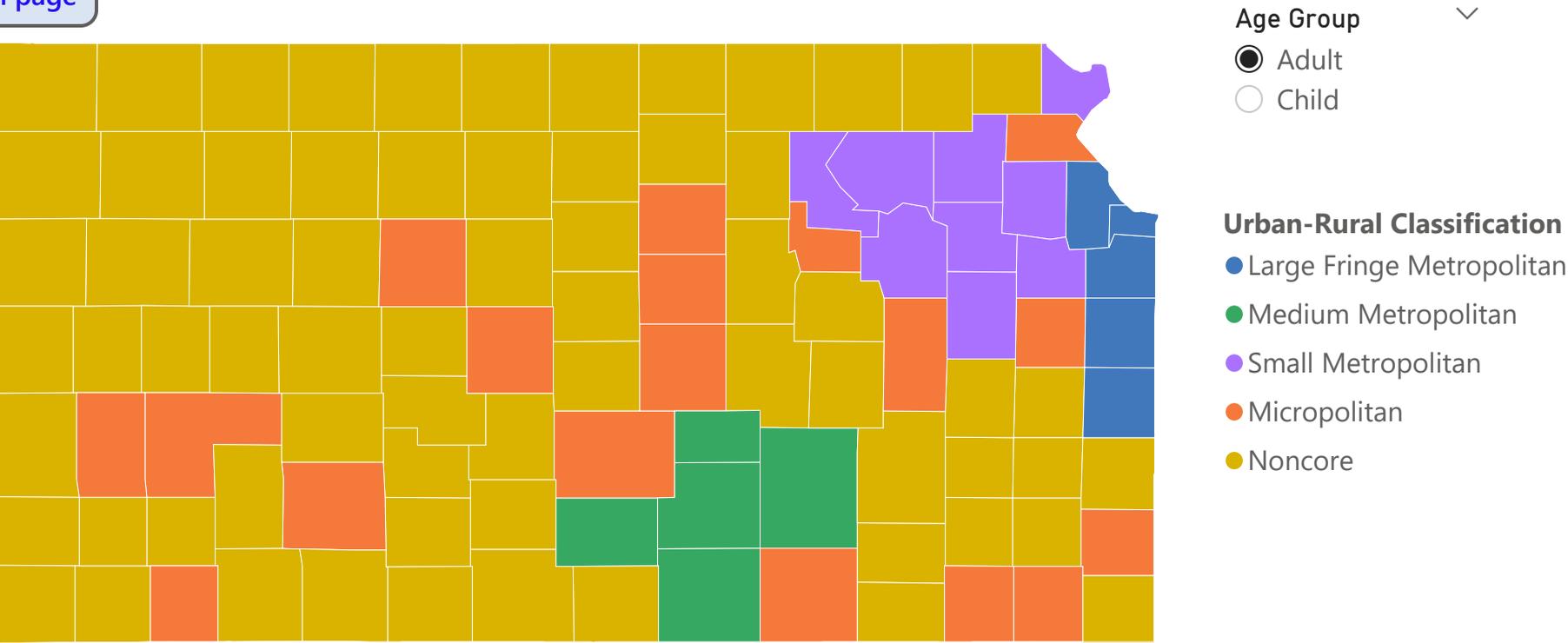
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Benton, Dallas, Guthrie, Harrison, Jones, Linn, Madison, Mills, Polk, Pottawattamie, Scott, Warren	9.2% (0.38)
Adult	Small Metropolitan	Black Hawk, Bremer, Dubuque, Grundy, Johnson, Plymouth, Story, Washington, Woodbury	8.9% (0.47)
Adult	Micropolitan	Boone, Buena Vista, Cerro, Clay, Clinton, Davis, Des, Dickinson, Jasper, Jefferson, Lee, Mahaska, Marshall, Muscatine, Wapello, Webster, Worth	9.4% (0.56)
Adult	Noncore	Adair, Adams, Allamakee, Appanoose, Audubon, Buchanan, Butler, Calhoun, Carroll, Cass, Cedar, Cherokee, Chickasaw, Clarke, Clayton, Crawford, Decatur, Delaware, Emmet, Fayette, Floyd, Franklin, Fremont, Greene, Hamilton, Hancock, Hardin, Henry, Howard, Humboldt, Ida, Iowa, Jackson, Keokuk, Kossuth, Louisa, Lucas, Lyon, Marion, Mitchell, Monona, Monroe, Montgomery, O'Brien, Osceola, Page, Palo, Pocahontas, Poweshiek, Ringgold, Sac, Shelby, Sioux, Tama, Taylor, Union, Van, Wayne, Winnebago, Winneshiek, Wright	7.7% (0.35)

Notes: Abbreviations: SE = standard error. Adult data available only. Iowa only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Kansas, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Johnson, Leavenworth, Linn, Miami, Wyandotte	9.7% (0.39)
Adult	Medium Metropolitan	Butler, Harvey, Kingman, Sedgwick, Sumner	10.5% (0.46)
Adult	Small Metropolitan	Doniphan, Douglas, Jackson, Jefferson, Osage, Pottawatomie, Riley, Shawnee, Wabaunsee,	11.5% (0.55)

Notes: Abbreviations: SE = standard error. Kansas only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Kansas, 2019–2021

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Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Johnson, Leavenworth, Linn, Miami, Wyandotte	9.7% (0.39)
Adult	Medium Metropolitan	Butler, Harvey, Kingman, Sedgwick, Sumner	10.5% (0.46)
Adult	Small Metropolitan	Doniphan, Douglas, Jackson, Jefferson, Osage, Pottawatomie, Riley, Shawnee, Wabaunsee,	11.5% (0.55)
Adult	Micropolitan	Atchison, Barton, Cowley, Crawford, Ellis, Finney, Ford, Franklin, Geary, Kearny, Labette, Lyon, McPherson, Montgomery, Ottawa, Reno, Saline, Seward	10.0% (0.46)
Adult	Noncore	Allen, Anderson, Barber, Bourbon, Brown, Chase, Chautauqua, Cherokee, Cheyenne, Clark, Clay, Cloud, Coffey, Comanche, Decatur, Dickinson, Edwards, Elk, Ellsworth, Gove, Graham, Grant, Gray, Greeley, Greenwood, Hamilton, Harper, Haskell, Hodgeman, Jewell, Kiowa, Lane, Lincoln, Logan, Marion, Marshall, Meade, Mitchell, Morris, Morton, Nemaha, Neosho, Ness, Norton, Osborne, Pawnee, Phillips, Pratt, Rawlins, Republic, Rice, Rooks, Rush, Russell, Scott, Sheridan, Sherman, Smith, Stafford, Stanton, Stevens, Thomas, Trego, Wallace, Washington, Wichita, Wilson, Woodson	8.8% (0.43)

Notes: Abbreviations: SE = standard error. Kansas only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Kansas, 2019–2021

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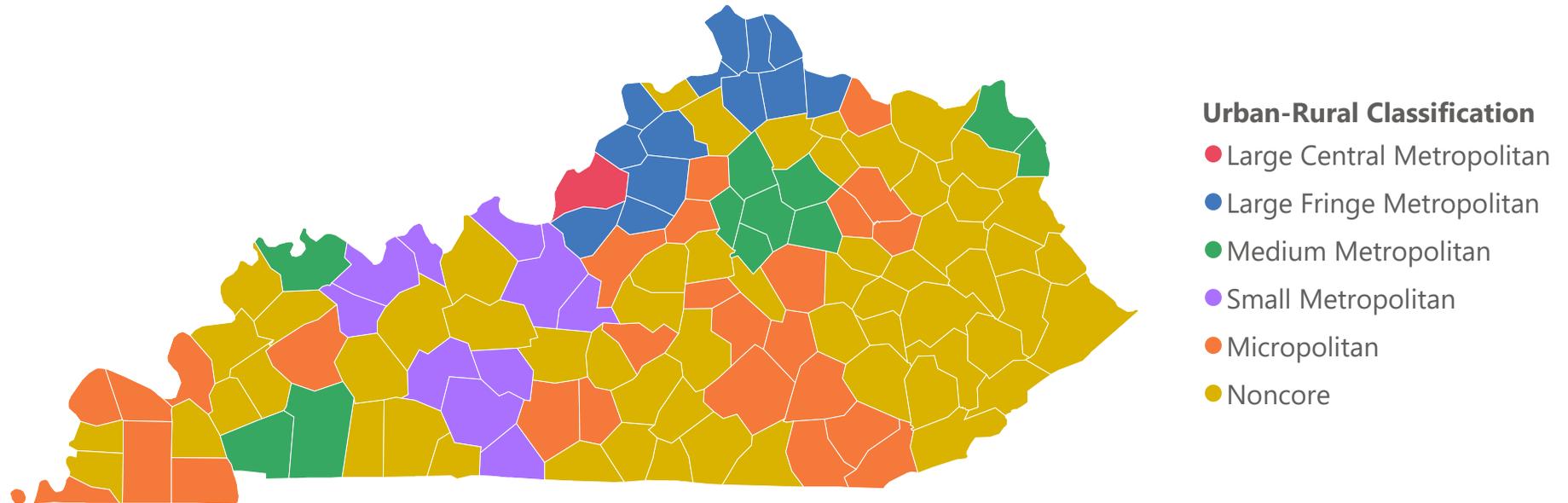
Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Fringe Metropolitan	Johnson, Leavenworth, Linn, Miami, Wyandotte	8.2% (0.84)
Child	Medium Metropolitan	Butler, Harvey, Kingman, Sedgwick, Sumner	7.8% (0.78)
Child	Small Metropolitan	Doniphan, Douglas, Jackson, Jefferson, Osage, Pottawatomie, Riley, Shawnee, Wabaunsee,	8.8% (0.98)
Child	Micropolitan	Atchison, Barton, Cowley, Crawford, Ellis, Finney, Ford, Franklin, Geary, Kearny, Labette, Lyon, McPherson, Montgomery, Ottawa, Reno, Saline, Seward	6.9% (0.79)
Child	Noncore	Allen, Anderson, Barber, Bourbon, Brown, Chase, Chautauqua, Cherokee, Cheyenne, Clark, Clay, Cloud, Coffey, Comanche, Decatur, Dickinson, Edwards, Elk, Ellsworth, Gove, Graham, Grant, Gray, Greeley, Greenwood, Hamilton, Harper, Haskell, Hodgeman, Jewell, Kiowa, Lane, Lincoln, Logan, Marion, Marshall, Meade, Mitchell, Morris, Morton, Nemaha, Neosho, Ness, Norton, Osborne, Pawnee, Phillips, Pratt, Rawlins, Republic, Rice, Rooks, Rush, Russell, Scott, Sheridan, Sherman, Smith, Stafford, Stanton, Stevens, Thomas, Trego, Wallace, Washington, Wichita, Wilson, Woodson	7.4% (0.89)

Notes: Abbreviations: SE = standard error. Kansas only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Kentucky, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Jefferson	10.7% (1.01)
Adult	Large Fringe Metropolitan	Boone, Bracken, Bullitt, Campbell, Gallatin, Grant, Henry, Kenton, Oldham, Pendleton, Shelby, Spencer, Trimble	9.0% (0.80)
Adult	Medium Metropolitan	Bourbon, Boyd, Christian, Clark, Fayette, Greenup, Henderson	9.3% (0.80)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Kentucky, 2019–2021

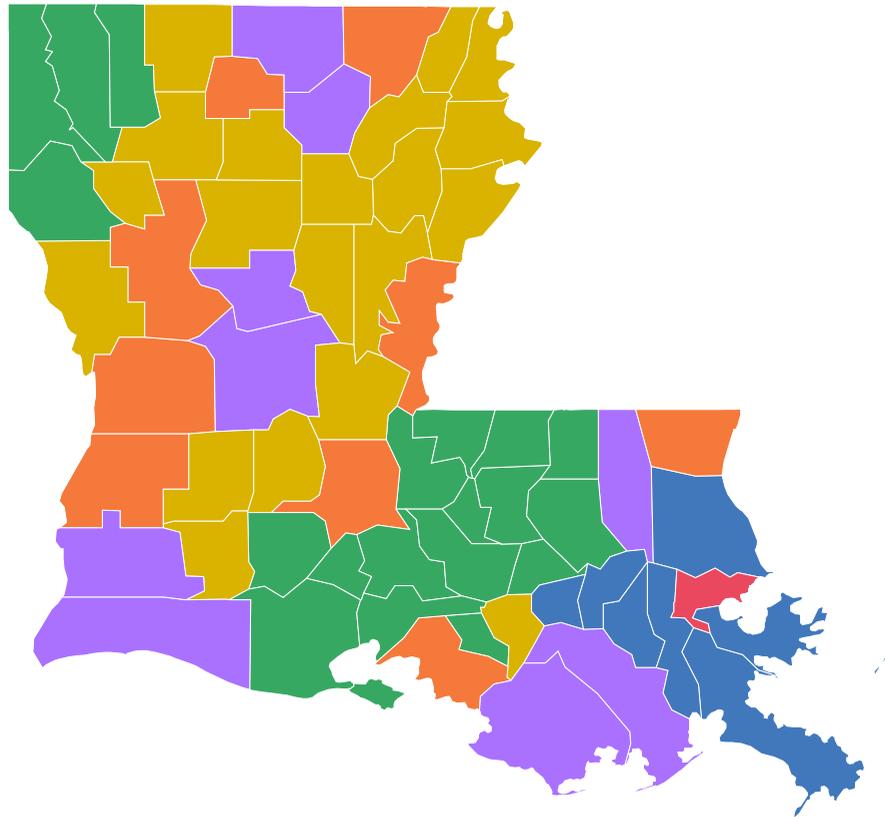
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Jefferson	10.7% (1.01)
Adult	Large Fringe Metropolitan	Boone, Bracken, Bullitt, Campbell, Gallatin, Grant, Henry, Kenton, Oldham, Pendleton, Shelby, Spencer, Trimble	9.0% (0.80)
Adult	Medium Metropolitan	Bourbon, Boyd, Christian, Clark, Fayette, Greenup, Henderson, Jessamine, Scott, Trigg, Woodford	9.3% (0.80)
Adult	Small Metropolitan	Allen, Butler, Daviess, Edmonson, Hancock, Hardin, Larue, McLean, Meade, Warren	12.7% (1.16)
Adult	Micropolitan	Anderson, Ballard, Barren, Bath, Bell, Boyle, Calloway, Franklin, Fulton, Graves, Hopkins, Knox, Laurel, Lincoln, Livingston, McCracken, Madison, Mason, Menifee, Metcalfe, Montgomery, Nelson, Pulaski, Rockcastle, Taylor, Whitley	12.1% (0.76)
Adult	Noncore	Adair, Breathitt, Breckinridge, Caldwell, Carlisle, Carroll, Carter, Casey, Clay, Clinton, Crittenden, Cumberland, Elliott, Estill, Fleming, Floyd, Garrard, Grayson, Green, Harlan, Harrison, Hart, Hickman, Jackson, Johnson, Knott, Lawrence, Lee, Leslie, Letcher, Lewis, Logan, Lyon, McCreary, Magoffin, Marion, Marshall, Martin, Mercer, Monroe, Morgan, Muhlenberg, Nicholas, Ohio, Owen, Owsley, Perry, Pike, Powell, Robertson, Rowan, Russell, Simpson, Todd, Union, Washington, Wayne, Webster, Wolfe	11.7% (0.65)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Louisiana, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Orleans Parish	7.9% (1.13)
Adult	Large Fringe Metropolitan	Jefferson Parish, Plaquemines Parish, St. Bernard Parish, St. Charles Parish, St. James Parish, St. John the Baptist Parish, St. Tammany Parish	7.6% (0.66)
Adult	Medium Metropolitan	Acadia Parish, Ascension Parish, Bossier Parish, Caddo Parish, De Soto	7.8% (0.46)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Louisiana, 2019–2021

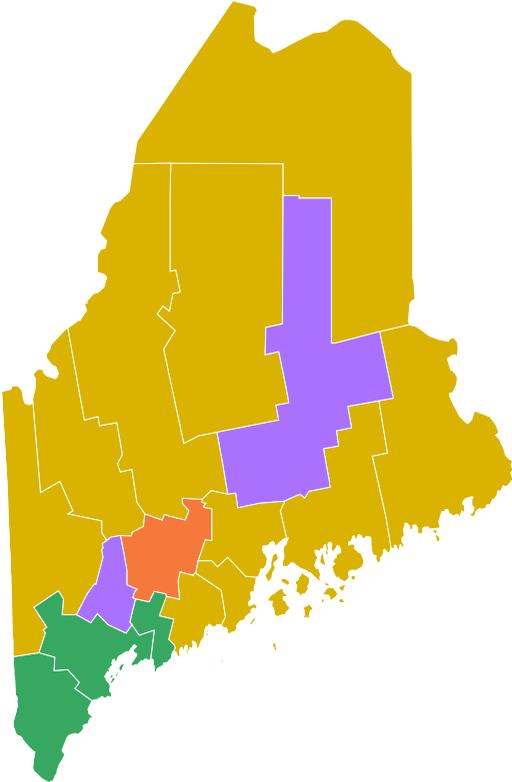
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Orleans Parish	7.9% (1.13)
Adult	Large Fringe Metropolitan	Jefferson Parish, Plaquemines Parish, St. Bernard Parish, St. Charles Parish, St. James Parish, St. John the Baptist Parish, St. Tammany Parish	7.6% (0.66)
Adult	Medium Metropolitan	Acadia Parish, Ascension Parish, Bossier Parish, Caddo Parish, De Soto Parish, East Baton Rouge Parish, East Feliciana Parish, Iberia Parish, Iberville Parish, Lafayette Parish, Livingston Parish, Pointe Coupee Parish, St. Helena Parish, St. Martin Parish, Vermilion Parish, Webster Parish, West Baton Rouge Parish, West Feliciana Parish	7.8% (0.46)
Adult	Small Metropolitan	Calcasieu Parish, Cameron Parish, Grant Parish, Lafourche Parish, Ouachita Parish, Rapides Parish, Tangipahoa Parish, Terrebonne Parish, Union Parish	9.2% (0.72)
Adult	Micropolitan	Beauregard Parish, Concordia Parish, Lincoln Parish, Morehouse Parish, Natchitoches Parish, St. Landry Parish, St. Mary Parish, Vernon Parish, Washington Parish	11.8% (1.30)
Adult	Noncore	Allen Parish, Assumption Parish, Avoyelles Parish, Bienville Parish, Caldwell Parish, Catahoula Parish, Claiborne Parish, East Carroll Parish, Evangeline Parish, Franklin Parish, Jackson Parish, Jefferson Davis Parish, LaSalle Parish, Madison Parish, Red River Parish, Richland Parish, Sabine Parish, Tensas Parish, West Carroll Parish, Winn Parish	9.6% (1.22)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Maine, 2019–2021

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Age Group



Adult

Child

Urban-Rural Classification

- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Cumberland, Sagadahoc, York	10.9% (0.49)
Adult	Small Metropolitan	Androscoggin, Penobscot	12.8% (0.75)
Adult	Micropolitan	Kennebec	12.2% (1.10)
Adult	Noncore	Arrestook, Franklin, Hancock, Knox, Lincoln, Oxford, Piscataquis	11.7% (0.27)

Notes: Abbreviations: SE = standard error. Maine only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Maine, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Cumberland, Sagadahoc, York	10.9% (0.49)
Adult	Small Metropolitan	Androscoggin, Penobscot	12.8% (0.75)
Adult	Micropolitan	Kennebec	12.2% (1.10)
Adult	Noncore	Aroostook, Franklin, Hancock, Knox, Lincoln, Oxford, Piscataquis, Somerset, Waldo, Washington	11.7% (0.37)

Notes: Abbreviations: SE = standard error. Maine only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Maine, 2019–2021

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Age Group



Adult

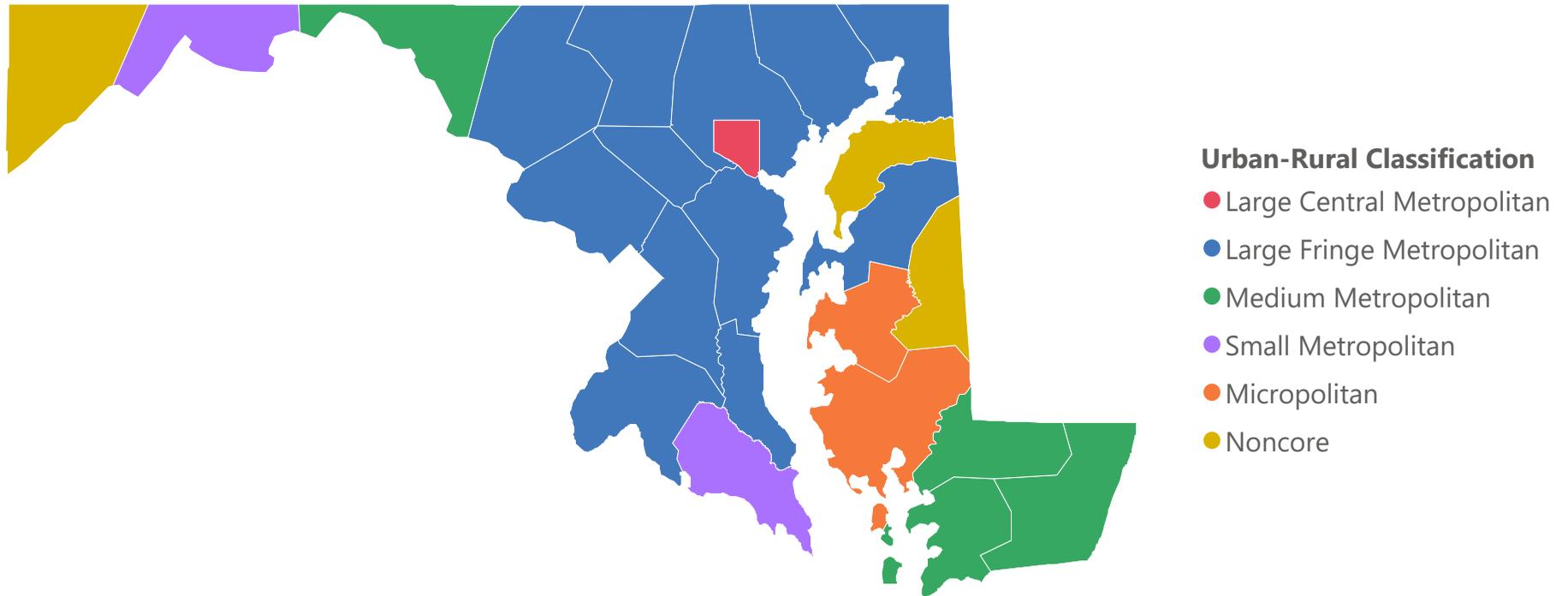
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Medium Metropolitan	Cumberland, Sagadahoc, York	9.5% (1.11)
Child	Small Metropolitan	Androscoggin, Penobscot	10.4% (1.62)
Child	Micropolitan	Kennebec	7.3% (1.99)
Child	Noncore	Aroostook, Franklin, Hancock, Knox, Lincoln, Oxford, Piscataquis, Somerset, Waldo, Washington	5.9% (0.69)

Notes: Abbreviations: SE = standard error. Maine only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Maryland, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Baltimore city	13.4% (0.85)
Adult	Large Fringe Metropolitan	Anne Arundel, Baltimore, Calvert, Carroll, Cecil, Charles, Frederick, Harford, Howard, Montgomery, Prince George's, Queen Anne's	8.4% (0.22)
Adult	Medium Metropolitan	Somerset, Washington, Wicomico, Worcester	10.6% (0.63)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Maryland, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Baltimore city	13.4% (0.85)
Adult	Large Fringe Metropolitan	Anne Arundel, Baltimore, Calvert, Carroll, Cecil, Charles, Frederick, Harford, Howard, Montgomery, Prince George's, Queen Anne's	8.4% (0.22)
Adult	Medium Metropolitan	Somerset, Washington, Wicomico, Worcester	10.6% (0.63)
Adult	Small Metropolitan	Allegany, St. Mary's	9.3% (0.78)
Adult	Micropolitan	Dorchester, Talbot	9.0% (0.94)
Adult	Noncore	Caroline, Garrett, Kent	11.7% (1.41)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Massachusetts, 2019–2021

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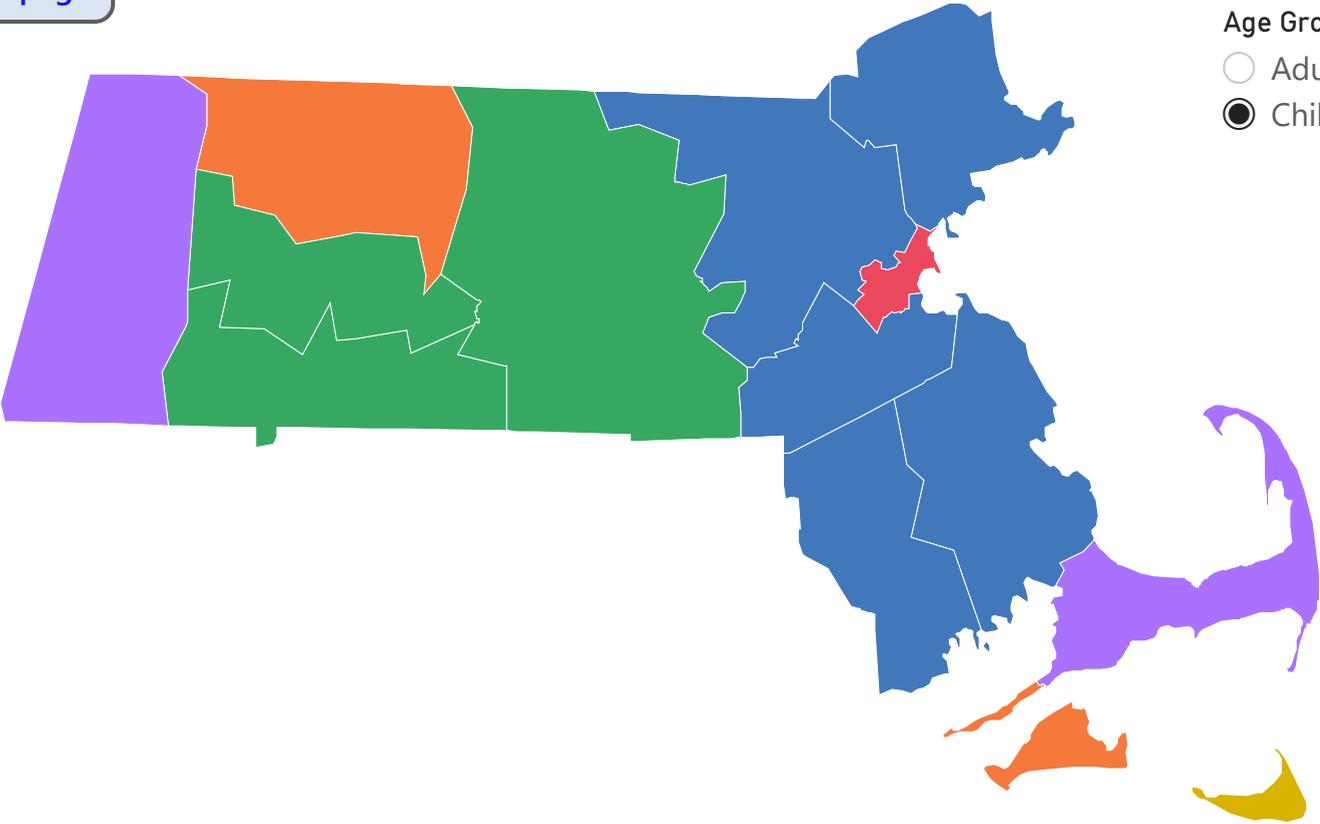
Age Group ▼

○ Adult

● Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore



Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Suffolk	11.8% (3.02)
Child	Large Fringe Metropolitan	Bristol, Essex, Middlesex, Norfolk, Plymouth	7.5% (0.98)
Child	Medium Metropolitan	Hampden, Hampshire, Worcester	13.5% (2.32)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Massachusetts, 2019–2021

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Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Suffolk	11.2% (0.86)
Adult	Large Fringe Metropolitan	Bristol, Essex, Middlesex, Norfolk, Plymouth	10.3% (0.36)
Adult	Medium Metropolitan	Hampden, Hampshire, Worcester	12.7% (0.67)
Adult	Small Metropolitan	Barnstable, Berkshire	10.7% (1.00)
Adult	Micropolitan	Dukes, Franklin	11.8% (2.30)
Adult	Noncore	Nantucket	—*

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Massachusetts, 2019–2021

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Age Group ▼

Adult

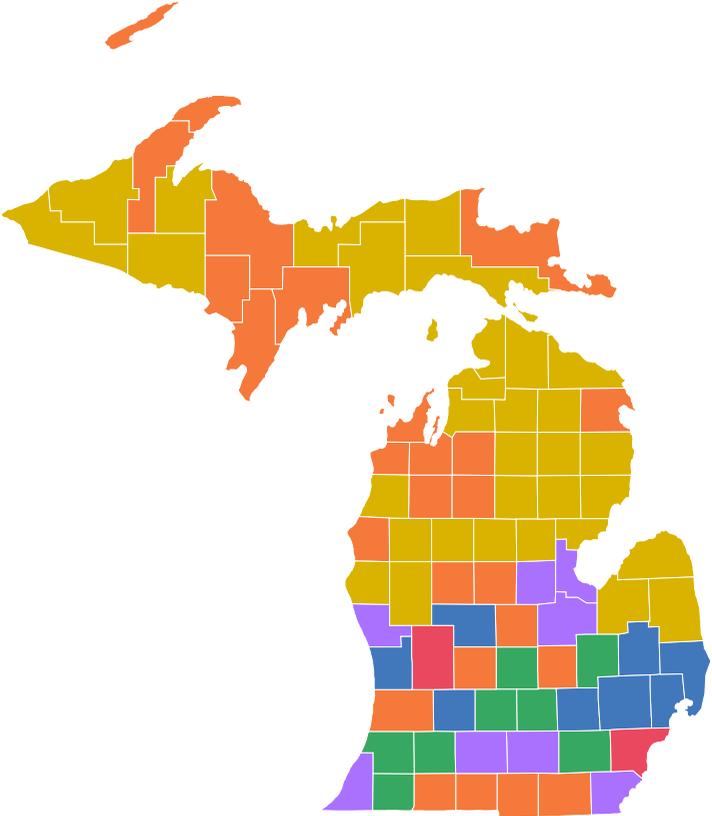
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Suffolk	11.8% (3.02)
Child	Large Fringe Metropolitan	Bristol, Essex, Middlesex, Norfolk, Plymouth	7.5% (0.98)
Child	Medium Metropolitan	Hampden, Hampshire, Worcester	13.5% (2.32)
Child	Small Metropolitan	Barnstable, Berkshire	—*
Child	Micropolitan	Dukes, Franklin	—*
Child	Noncore	Nantucket	—*

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Michigan, 2019–2021

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Age Group



Adult

Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Kent, Wayne	8.8% (1.06)
Child	Large Fringe Metropolitan	Barry, Lapeer, Livingston, Macomb, Montcalm, Oakland, Ottawa, St. Clair	6.4% (0.78)
Child	Medium Metropolitan	Cass, Clinton, Eaton, Genesee, Ingham, Kalamazoo, Van Buren,	10.1% (1.35)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Michigan, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Kent, Wayne	11.8% (0.57)
Adult	Large Fringe Metropolitan	Barry, Lapeer, Livingston, Macomb, Montcalm, Oakland, Ottawa, St. Clair	10.5% (0.47)
Adult	Medium Metropolitan	Cass, Clinton, Eaton, Genesee, Ingham, Kalamazoo, Van Buren, Washtenaw	12.0% (0.58)
Adult	Small Metropolitan	Bay, Berrien, Calhoun, Jackson, Midland, Monroe, Muskegon, Saginaw	11.3% (0.82)
Adult	Micropolitan	Allegan, Alpena, Benzie, Branch, Chippewa, Delta, Dickinson, Grand Traverse, Gratiot, Hillsdale, Houghton, Ionia, Isabella, Kalkaska, Keweenaw, Leelanau, Lenawee, Marquette, Mason, Mecosta, Menominee, Missaukee, St. Joseph, Shiawassee, Wexford	11.2% (0.85)
Adult	Noncore	Alcona, Alger, Antrim, Arenac, Baraga, Charlevoix, Cheboygan, Clare, Crawford, Emmet, Gladwin, Gogebic, Huron, Iosco, Iron, Lake, Luce, Mackinac, Manistee, Montmorency, Newaygo, Oceana, Ogemaw, Ontonagon, Osceola, Oscoda, Otsego, Presque Isle, Roscommon, Sanilac, Schoolcraft, Tuscola	10.4% (0.96)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Michigan, 2019–2021

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Age Group ▼

Adult

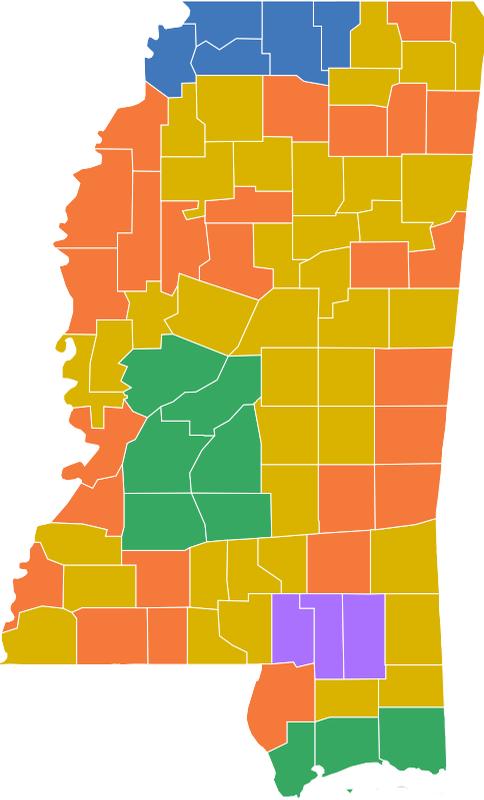
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Kent, Wayne	8.8% (1.06)
Child	Large Fringe Metropolitan	Barry, Lapeer, Livingston, Macomb, Montcalm, Oakland, Ottawa, St. Clair	6.4% (0.78)
Child	Medium Metropolitan	Cass, Clinton, Eaton, Genesee, Ingham, Kalamazoo, Van Buren, Washtenaw	10.1% (1.35)
Child	Small Metropolitan	Bay, Berrien, Calhoun, Jackson, Midland, Monroe, Muskegon, Saginaw	6.9% (1.14)
Child	Micropolitan	Allegan, Alpena, Benzie, Branch, Chippewa, Delta, Dickinson, Grand Traverse, Gratiot, Hillsdale, Houghton, Ionia, Isabella, Kalkaska, Keweenaw, Leelanau, Lenawee, Marquette, Mason, Mecosta, Menominee, Missaukee, St. Joseph, Shiawassee, Wexford	8.3% (1.75)
Child	Noncore	Alcona, Alger, Antrim, Arenac, Baraga, Charlevoix, Cheboygan, Clare, Crawford, Emmet, Gladwin, Gogebic, Huron, Iosco, Iron, Lake, Luce, Mackinac, Manistee, Montmorency, Newaygo, Oceana, Ogemaw, Ontonagon, Osceola, Oscoda, Otsego, Presque Isle, Roscommon, Sanilac, Schoolcraft, Tuscola	3.7% (0.95)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Mississippi, 2019–2021

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Age Group



○ Adult

● Child

Urban-Rural Classification

- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Fringe Metropolitan	Benton, DeSoto, Marshall, Tate, Tunica	—*
Child	Medium Metropolitan	Copiah, Hancock, Harrison, Hinds, Jackson, Madison, Rankin, Simpson, Yazoo	8.4% (1.37)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. Mississippi only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Mississippi, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Benton, DeSoto, Marshall, Tate, Tunica	10.6% (1.32)
Adult	Medium Metropolitan	Copiah, Hancock, Harrison, Hinds, Jackson, Madison, Rankin, Simpson, Yazoo	9.4% (0.69)
Adult	Small Metropolitan	Forrest, Lamar, Perry	10.0% (1.36)
Adult	Micropolitan	Adams, Alcorn, Amite, Bolivar, Carroll, Claiborne, Clarke, Coahoma, Grenada, Itawamba, Jasper, Jones, Kemper, Lafayette, Lauderdale, Lee, Leflore, Lincoln, Lowndes, Oktibbeha, Pearl River, Pike, Pontotoc, Sunflower, Warren, Washington	9.4% (0.51)
Adult	Noncore	Attala, Calhoun, Chickasaw, Choctaw, Clay, Covington, Franklin, George, Greene, Holmes, Humphreys, Issaquena, Jefferson, Jefferson Davis, Lawrence, Leake, Marion, Monroe, Montgomery, Neshoba, Newton, Noxubee, Panola, Prentiss, Quitman, Scott, Sharkey, Smith, Stone, Tallahatchie, Tippah, Tishomingo, Union, Walthall, Wayne, Webster, Wilkinson, Winston, Yalobusha	9.9% (0.63)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. Mississippi only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Mississippi, 2019–2021

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Age Group ▼

Adult

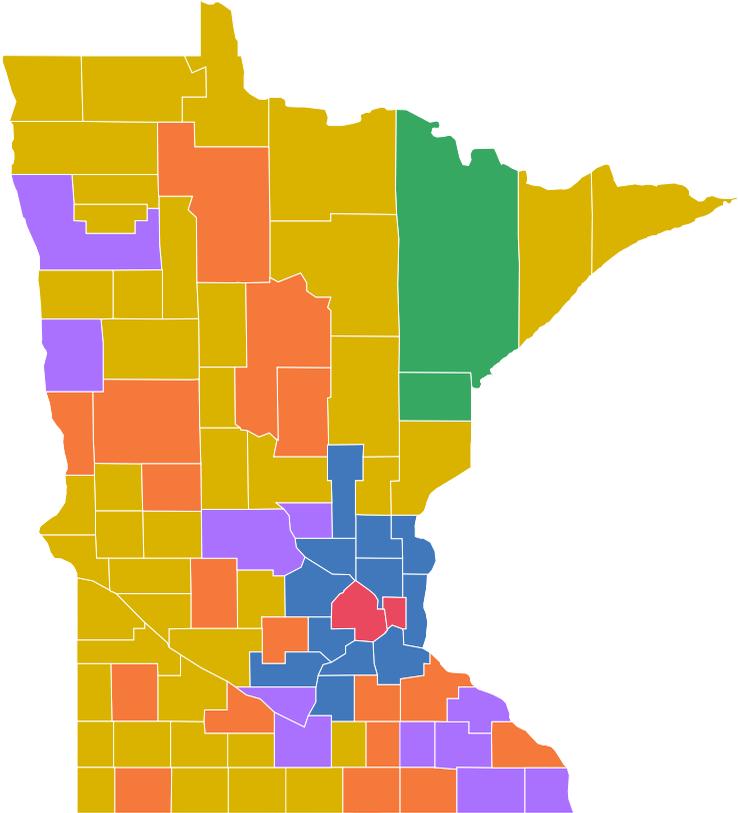
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Fringe Metropolitan	Benton, DeSoto, Marshall, Tate, Tunica	—*
Child	Medium Metropolitan	Copiah, Hancock, Harrison, Hinds, Jackson, Madison, Rankin, Simpson, Yazoo	8.4% (1.37)
Child	Small Metropolitan	Forrest, Lamar, Perry	—*
Child	Micropolitan	Adams, Alcorn, Amite, Bolivar, Carroll, Claiborne, Clarke, Coahoma, Grenada, Itawamba, Jasper, Jones, Kemper, Lafayette, Lauderdale, Lee, Leflore, Lincoln, Lowndes, Oktibbeha, Pearl River, Pike, Pontotoc, Sunflower, Warren, Washington	9.1% (1.03)
Child	Noncore	Attala, Calhoun, Chickasaw, Choctaw, Clay, Covington, Franklin, George, Greene, Holmes, Humphreys, Issaquena, Jefferson, Jefferson Davis, Lawrence, Leake, Marion, Monroe, Montgomery, Neshoba, Newton, Noxubee, Panola, Prentiss, Quitman, Scott, Sharkey, Smith, Stone, Tallahatchie, Tippah, Tishomingo, Union, Walthall, Wayne, Webster, Wilkinson, Winston, Yalobusha	9.0% (1.31)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. Mississippi only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Minnesota, 2019–2021

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Age Group



Adult

Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Hennepin, Ramsey	8.7% (0.28)
Adult	Large Fringe Metropolitan	Anoka, Carver, Chisago, Dakota, Isanti, Le Sueur, Mille Lacs, Scott, Sherburne, Sibley, Washington, Wright	8.1% (0.30)
Adult	Medium Metropolitan	Carlton, St. Louis	10.3% (0.82)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Minnesota, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Hennepin, Ramsey	8.7% (0.28)
Adult	Large Fringe Metropolitan	Anoka, Carver, Chisago, Dakota, Isanti, Le Sueur, Mille Lacs, Scott, Sherburne, Sibley, Washington, Wright	8.1% (0.30)
Adult	Medium Metropolitan	Carlton, St. Louis	10.3% (0.82)
Adult	Small Metropolitan	Benton, Blue Earth, Clay, Dodge, Fillmore, Houston, Nicollet, Olmsted, Polk, Stearns, Wabasha	8.5% (0.49)
Adult	Micropolitan	Beltrami, Brown, Cass, Crow Wing, Douglas, Freeborn, Goodhue, Kandiyohi, Lyon, McLeod, Mower, Nobles, Otter Tail, Rice, Steele, Wilkin, Winona	7.9% (0.45)
Adult	Noncore	Aitkin, Becker, Big Stone, Chippewa, Clearwater, Cook, Cottonwood, Faribault, Grant, Hubbard, Itasca, Jackson, Kanabec, Kittson, Koochiching, Lac qui Parle, Lake, Lake of the Woods, Lincoln, Mahnommen, Marshall, Martin, Meeker, Morrison, Murray, Norman, Pennington, Pine, Pipestone, Pope, Red Lake, Redwood, Renville, Rock, Roseau, Stevens, Swift, Todd, Traverse, Wadena, Waseca, Watonwan, Yellow Medicine	8.9% (0.46)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Minnesota, 2019–2021

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Age Group ▼

Adult

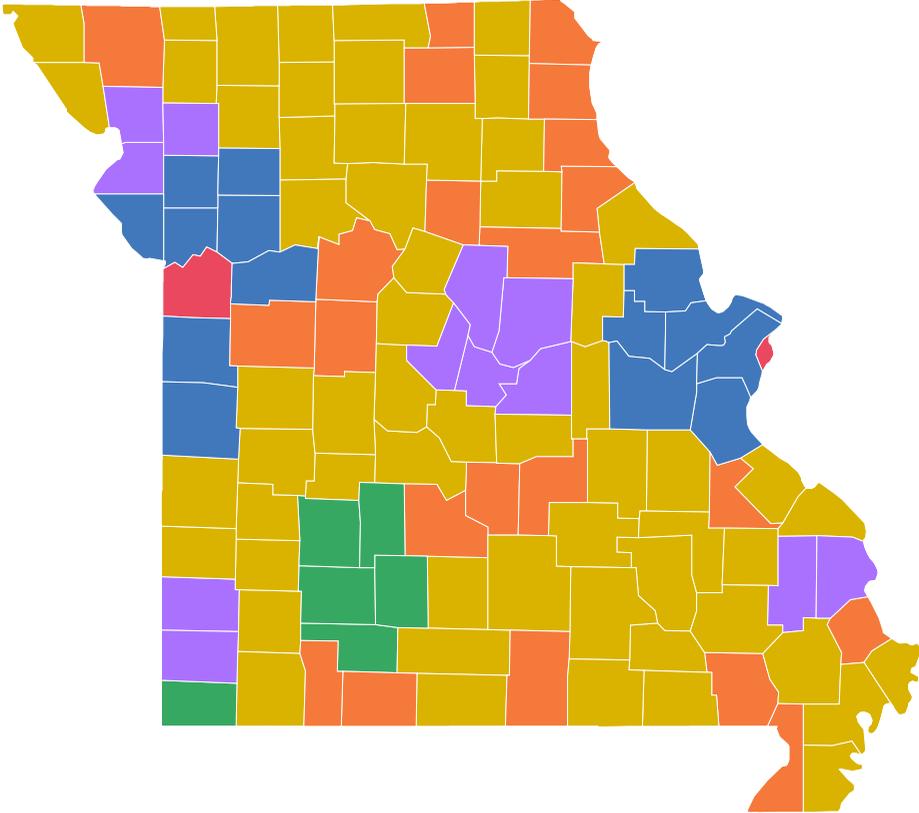
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Hennepin, Ramsey	5.2% (0.57)
Child	Large Fringe Metropolitan	Anoka, Carver, Chisago, Dakota, Isanti, Le Sueur, Mille Lacs, Scott, Sherburne, Sibley, Washington, Wright	5.4% (0.52)
Child	Medium Metropolitan	Carlton, St. Louis	7.6% (1.50)
Child	Small Metropolitan	Benton, Blue Earth, Clay, Dodge, Fillmore, Houston, Nicollet, Olmsted, Polk, Stearns, Wabasha	5.4% (1.02)
Child	Micropolitan	Beltrami, Brown, Cass, Crow Wing, Douglas, Freeborn, Goodhue, Kandiyohi, Lyon, McLeod, Mower, Nobles, Otter Tail, Rice, Steele, Wilkin, Winona	4.1% (0.66)
Child	Noncore	Aitkin, Becker, Big Stone, Chippewa, Clearwater, Cook, Cottonwood, Faribault, Grant, Hubbard, Itasca, Jackson, Kanabec, Kittson, Koochiching, Lac qui Parle, Lake, Lake of the Woods, Lincoln, Mahnommen, Marshall, Martin, Meeker, Morrison, Murray, Norman, Pennington, Pine, Pipestone, Pope, Red Lake, Redwood, Renville, Rock, Roseau, Stevens, Swift, Todd, Traverse, Wadena, Waseca, Watonwan, Yellow Medicine	3.7% (0.64)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Missouri, 2019–2021

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Age Group



- Adult
- Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Jackson, St. Louis city	10.8% (0.68)
Adult	Large Fringe Metropolitan	Bates, Caldwell, Cass, Clay, Clinton, Franklin, Jefferson, Lafayette, Lincoln, Platte, Ray, St. Charles, St. Louis, Warren	9.2% (0.45)
Adult	Medium Metropolitan	Christian, Dallas, Greene, McDonald, Polk, Webster	8.7% (0.94)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Missouri, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Jackson, St. Louis city	10.8% (0.68)
Adult	Large Fringe Metropolitan	Bates, Caldwell, Cass, Clay, Clinton, Franklin, Jefferson, Lafayette, Lincoln, Platte, Ray, St. Charles, St. Louis, Warren	9.2% (0.45)
Adult	Medium Metropolitan	Christian, Dallas, Greene, McDonald, Polk, Webster	8.7% (0.94)
Adult	Small Metropolitan	Andrew, Bollinger, Boone, Buchanan, Callaway, Cape Girardeau, Cole, DeKalb, Jasper, Moniteau, Newton, Osage	9.2% (0.68)
Adult	Micropolitan	Adair, Audrain, Butler, Clark, Dunklin, Howell, Johnson, Laclede, Lewis, Marion, Nodaway, Pettis, Phelps, Pulaski, Ralls, Randolph, St. Francois, Saline, Schuyler, Scott, Stone, Taney	9.9% (0.65)
Adult	Noncore	Atchison, Barry, Barton, Benton, Camden, Carroll, Carter, Cedar, Chariton, Cooper, Crawford, Dade, Daviess, Dent, Douglas, Gasconade, Gentry, Grundy, Harrison, Henry, Hickory, Holt, Howard, Iron, Knox, Lawrence, Linn, Livingston, Macon, Madison, Maries, Mercer, Miller, Mississippi, Monroe, Montgomery, Morgan, New Madrid, Oregon, Ozark, Pemiscot, Perry, Pike, Putnam, Reynolds, Ripley, St. Clair, Ste. Genevieve, Scotland, Shannon, Shelby, Stoddard, Sullivan, Texas, Vernon, Washington, Wayne, Worth, Wright	9.9% (0.62)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Missouri, 2019–2021

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Age Group ▼

Adult

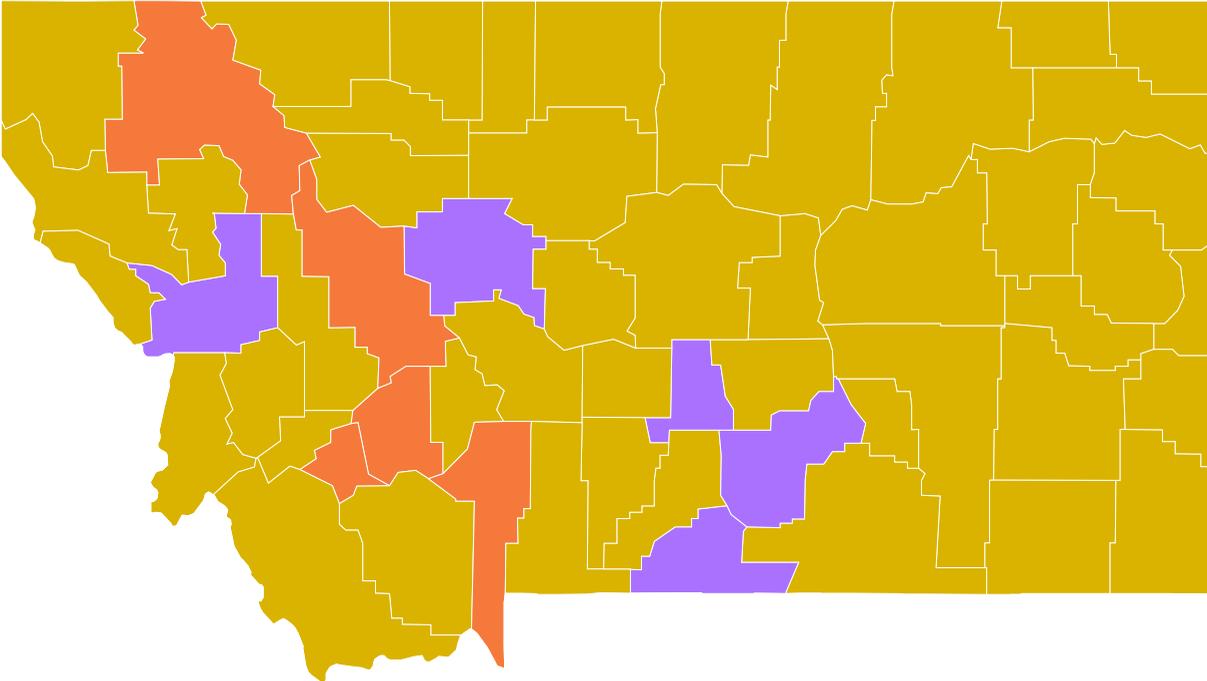
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Jackson, St. Louis city	9.5% (1.62)
Child	Large Fringe Metropolitan	Bates, Caldwell, Cass, Clay, Clinton, Franklin, Jefferson, Lafayette, Lincoln, Platte, Ray, St. Charles, St. Louis, Warren	8.2% (0.93)
Child	Medium Metropolitan	Christian, Dallas, Greene, McDonald, Polk, Webster	8.8% (2.28)
Child	Small Metropolitan	Andrew, Bollinger, Boone, Buchanan, Callaway, Cape Girardeau, Cole, DeKalb, Jasper, Moniteau, Newton, Osage	7.0% (1.35)
Child	Micropolitan	Adair, Audrain, Butler, Clark, Dunklin, Howell, Johnson, Laclede, Lewis, Marion, Nodaway, Pettis, Phelps, Pulaski, Ralls, Randolph, St. Francois, Saline, Schuyler, Scott, Stone, Taney	5.4% (0.88)
Child	Noncore	Atchison, Barry, Barton, Benton, Camden, Carroll, Carter, Cedar, Chariton, Cooper, Crawford, Dade, Daviess, Dent, Douglas, Gasconade, Gentry, Grundy, Harrison, Henry, Hickory, Holt, Howard, Iron, Knox, Lawrence, Linn, Livingston, Macon, Madison, Maries, Mercer, Miller, Mississippi, Monroe, Montgomery, Morgan, New Madrid, Oregon, Ozark, Pemiscot, Perry, Pike, Putnam, Reynolds, Ripley, St. Clair, Ste. Genevieve, Scotland, Shannon, Shelby, Stoddard, Sullivan, Texas, Vernon, Washington, Wayne, Worth, Wright	6.4% (0.88)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Montana, 2019–2021

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Age Group ▼
 Adult
 Child

Urban-Rural Classification
● Small Metropolitan
● Micropolitan
● Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Small Metropolitan	Carbon, Cascade, Golden Valley, Missoula, Yellowstone	5.5% (0.92)
Child	Micropolitan	Flathead, Gallatin, Jefferson, Lewis and Clark, Silver Bow	5.4% (0.75)
Child	Noncore	Beaverhead, Big Horn, Blaine, Broadwater, Carter, Chouteau, Custer, Daniels, Dawson, Deer Lodge, Fallon, Fergus, Garfield, Glacier, Granite	6.5% (0.73)

Notes: Abbreviations: SE = standard error. Montana only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Montana, 2019–2021

[Main page](#)

Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Carbon, Cascade, Golden Valley, Missoula, Yellowstone	11.1% (0.51)
Adult	Micropolitan	Flathead, Gallatin, Jefferson, Lewis and Clark, Silver Bow	9.8% (0.52)
Adult	Noncore	Beaverhead, Big Horn, Blaine, Broadwater, Carter, Chouteau, Custer, Daniels, Dawson, Deer Lodge, Fallon, Fergus, Garfield, Glacier, Granite, Hill, Judith Basin, Lake, Liberty, Lincoln, McCone, Madison, Meagher, Mineral, Musselshell, Park, Petroleum, Phillips, Pondera, Powder River, Powell, Prairie, Ravalli, Richland, Roosevelt, Rosebud, Sanders, Sheridan, Stillwater, Sweet Grass, Teton, Toole, Treasure, Valley, Wheatland, Wibaux	9.4% (0.41)

Notes: Abbreviations: SE = standard error. Montana only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Montana, 2019–2021

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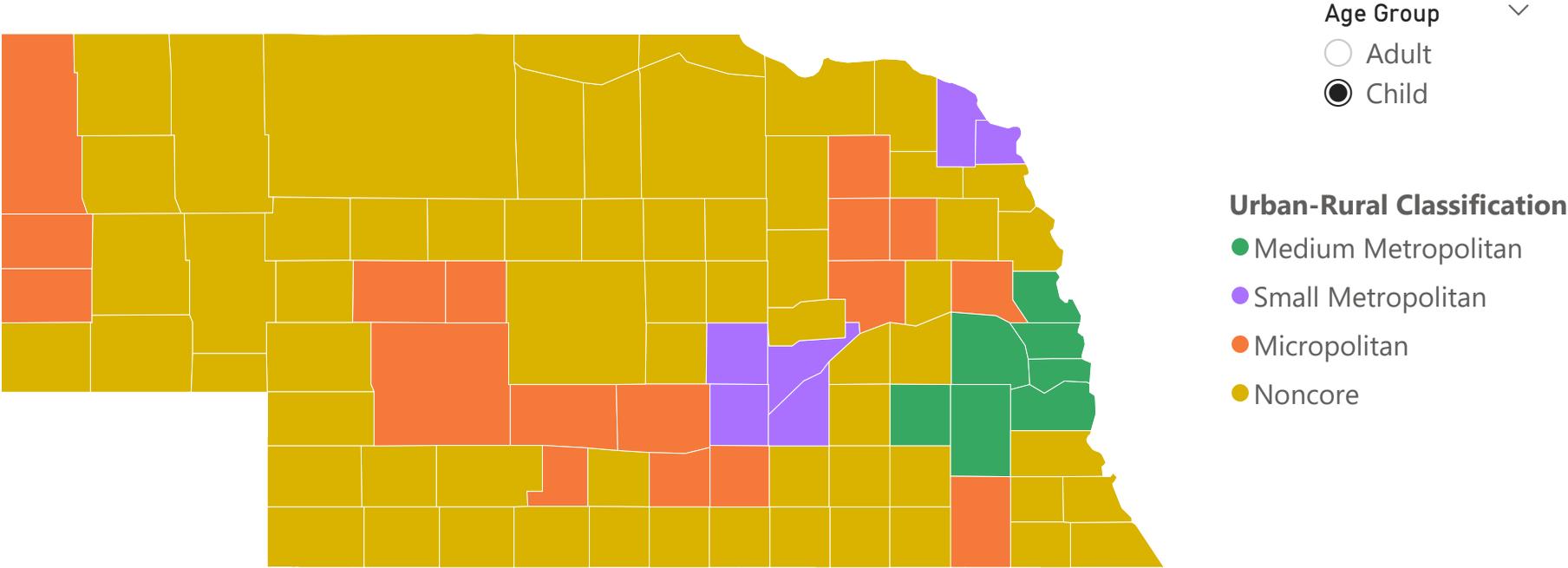
- Age Group ▼
- Adult
 - Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Small Metropolitan	Carbon, Cascade, Golden Valley, Missoula, Yellowstone	5.5% (0.92)
Child	Micropolitan	Flathead, Gallatin, Jefferson, Lewis and Clark, Silver Bow	5.4% (0.75)
Child	Noncore	Beaverhead, Big Horn, Blaine, Broadwater, Carter, Chouteau, Custer, Daniels, Dawson, Deer Lodge, Fallon, Fergus, Garfield, Glacier, Granite, Hill, Judith Basin, Lake, Liberty, Lincoln, McCone, Madison, Meagher, Mineral, Musselshell, Park, Petroleum, Phillips, Pondera, Powder River, Powell, Prairie, Ravalli, Richland, Roosevelt, Rosebud, Sanders, Sheridan, Stillwater, Sweet Grass, Teton, Toole, Treasure, Valley, Wheatland, Wibaux	6.5% (0.73)

Notes: Abbreviations: SE = standard error. Montana only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Nebraska, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Medium Metropolitan	Cass, Douglas, Lancaster, Sarpy, Saunders, Seward, Washington	5.9% (0.51)
Child	Small Metropolitan	Dakota, Dixon, Hall, Hamilton, Howard, Merrick	6.4% (1.17)
Child	Micropolitan	Adams, Banner, Buffalo, Dawson, Dodge, Gage, Gosper, Kearney, Lincoln, Logan, McPherson, Madison, Pierce, Platte, Scotts Bluff, Sioux	5.0% (0.64)

Notes: Abbreviations: SE = standard error. Montana only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Nebraska, 2019–2021

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Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Cass, Douglas, Lancaster, Sarpy, Saunders, Seward, Washington	8.4% (0.29)
Adult	Small Metropolitan	Dakota, Dixon, Hall, Hamilton, Howard, Merrick	7.2% (0.54)
Adult	Micropolitan	Adams, Banner, Buffalo, Dawson, Dodge, Gage, Gosper, Kearney, Lincoln, Logan, McPherson, Madison, Pierce, Platte, Scotts Bluff, Sioux, Stanton	7.6% (0.34)
Adult	Noncore	Antelope, Arthur, Blaine, Boone, Box Butte, Boyd, Brown, Burt, Butler, Cedar, Chase, Cherry, Cheyenne, Clay, Colfax, Cuming, Custer, Dawes, Deuel, Dundy, Fillmore, Franklin, Frontier, Furnas, Garden, Garfield, Grant, Greeley, Harlan, Hayes, Hitchcock, Holt, Hooker, Jefferson, Johnson, Keith, Keya Paha, Kimball, Knox, Loup, Morrill, Nance, Nemaha, Nuckolls, Otoe, Pawnee, Perkins, Phelps, Polk, Red, Richardson, Rock, Saline, Sheridan, Sherman, Thayer, Thomas, Thurston, Valley, Wayne, Webster, Wheeler, York	7.3% (0.26)

Notes: Abbreviations: SE = standard error. Montana only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Nebraska, 2019–2021

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Age Group ▼

Adult

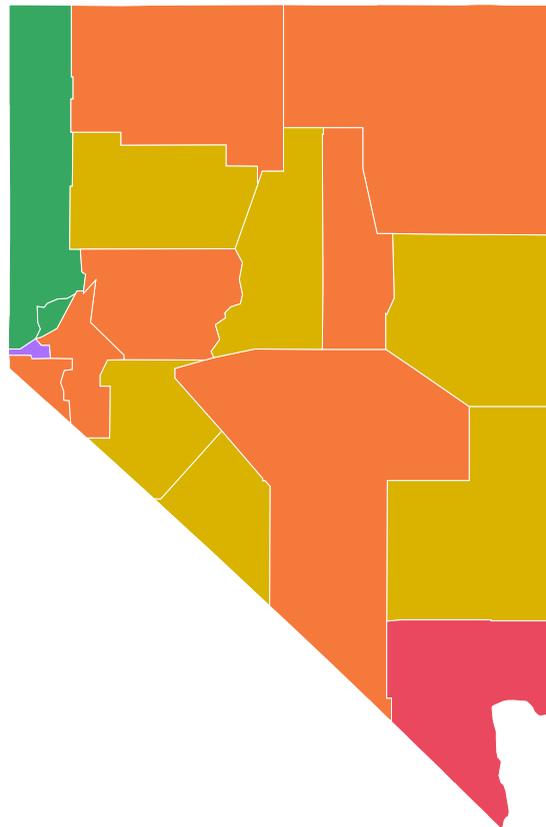
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Medium Metropolitan	Cass, Douglas, Lancaster, Sarpy, Saunders, Seward, Washington	5.9% (0.51)
Child	Small Metropolitan	Dakota, Dixon, Hall, Hamilton, Howard, Merrick	6.4% (1.17)
Child	Micropolitan	Adams, Banner, Buffalo, Dawson, Dodge, Gage, Gosper, Kearney, Lincoln, Logan, McPherson, Madison, Pierce, Platte, Scotts Bluff, Sioux, Stanton	5.0% (0.64)
Child	Noncore	Antelope, Arthur, Blaine, Boone, Box Butte, Boyd, Brown, Burt, Butler, Cedar, Chase, Cherry, Cheyenne, Clay, Colfax, Cuming, Custer, Dawes, Deuel, Dundy, Fillmore, Franklin, Frontier, Furnas, Garden, Garfield, Grant, Greeley, Harlan, Hayes, Hitchcock, Holt, Hooker, Jefferson, Johnson, Keith, Keya Paha, Kimball, Knox, Loup, Morrill, Nance, Nemaha, Nuckolls, Otoe, Pawnee, Perkins, Phelps, Polk, Red, Richardson, Rock, Saline, Sheridan, Sherman, Thayer, Thomas, Thurston, Valley, Wayne, Webster, Wheeler, York	4.6% (0.62)

Notes: Abbreviations: SE = standard error. Montana only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Nevada, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Clark	9.0% (0.58)
Adult	Medium Metropolitan	Storey, Washoe	10.4% (0.78)

Notes: Abbreviations: SE = standard error. Adult data available only. * Suppressed because relative SE $\geq 30\%$. Nevada only has large central metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents.

Data Source: 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Nevada, 2019–2021

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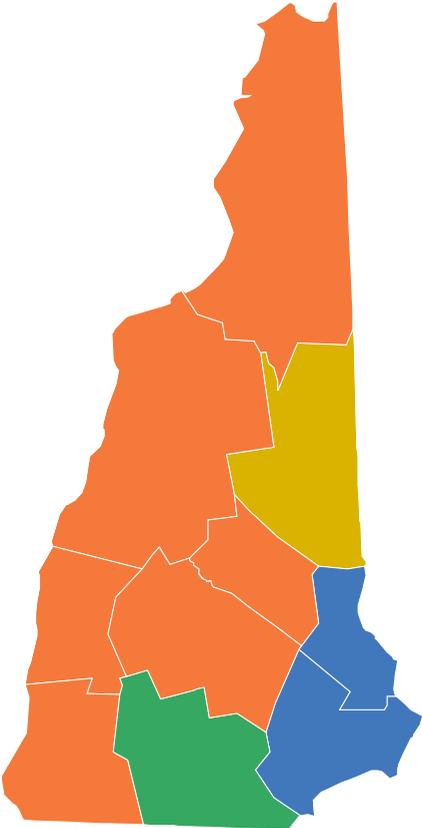
Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Clark	9.0% (0.58)
Adult	Medium Metropolitan	Storey, Washoe	10.4% (0.78)
Adult	Small Metropolitan	Carson	9.6% (1.82)
Adult	Micropolitan	Churchill, Douglas, Elko, Eureka, Humboldt, Lyon, Nye	10.6% (0.97)
Adult	Noncore	Esmeralda, Lander, Lincoln, Mineral, Pershing, White Pine	—*

Notes: Abbreviations: SE = standard error. Adult data available only. * Suppressed because relative SE $\geq 30\%$. Nevada only has large central metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents.

Data Source: 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New Hampshire, 2019–2021

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Age Group ▼
 Adult
 Child

Urban-Rural Classification
● Large Fringe Metropolitan
● Medium Metropolitan
● Micropolitan
● Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Rockingham, Strafford	9.6% (0.56)
Adult	Medium Metropolitan	Hillsborough	12.8% (0.66)
Adult	Micropolitan	Belknap, Cheshire, Coos, Grafton, Merrimack, Sullivan	12.2% (0.55)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. New Hampshire only has large fringe metropolitan, medium metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New Hampshire, 2019–2021

[Main page](#)

- Age Group ▼
- Adult
 - Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Rockingham, Strafford	9.6% (0.56)
Adult	Medium Metropolitan	Hillsborough	12.8% (0.66)
Adult	Micropolitan	Belknap, Cheshire, Coos, Grafton, Merrimack, Sullivan	12.2% (0.55)
Adult	Noncore	Carroll	10.7% (1.33)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. New Hampshire only has large fringe metropolitan, medium metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New Hampshire, 2019–2021

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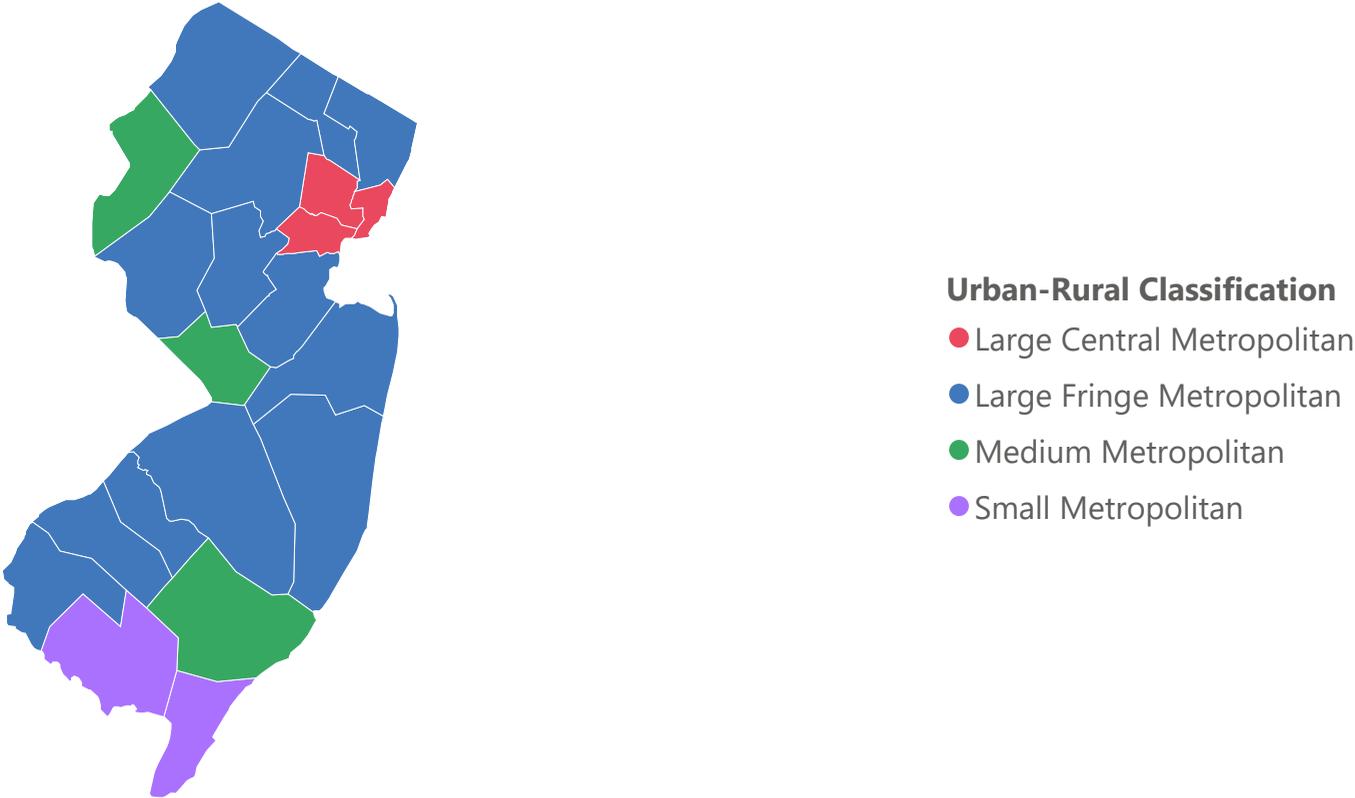
- Age Group ▼
- Adult
 - Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Fringe Metropolitan	Rockingham, Strafford	6.4% (1.30)
Child	Medium Metropolitan	Hillsborough	6.8% (1.04)
Child	Micropolitan	Belknap, Cheshire, Coos, Grafton, Merrimack, Sullivan	8.0% (1.00)
Child	Noncore	Carroll	—*

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. New Hampshire only has large fringe metropolitan, medium metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in New Jersey, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Essex, Hudson, Union	7.8% (0.49)
Adult	Large Fringe Metropolitan	Bergen, Burlington, Camden, Gloucester, Hunterdon, Middlesex, Monmouth, Morris, Ocean, Passaic, Salem, Somerset, Sussex	8.8% (0.38)

Notes: Abbreviations: SE = standard error. Adult data available only. New Jersey only has large central metropolitan, large fringe metropolitan, medium metropolitan, and small metropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in New Jersey, 2019–2021

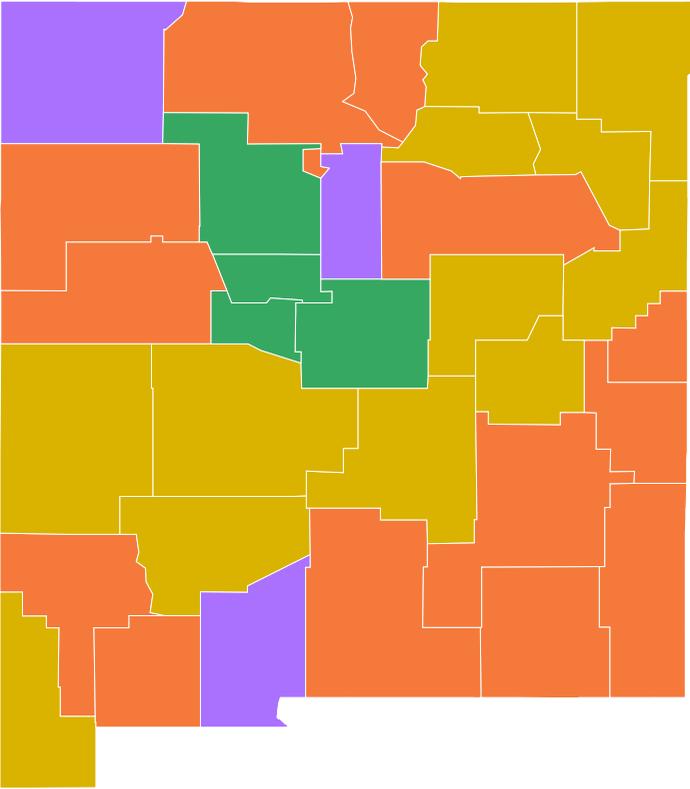
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Essex, Hudson, Union	7.8% (0.49)
Adult	Large Fringe Metropolitan	Bergen, Burlington, Camden, Gloucester, Hunterdon, Middlesex, Monmouth, Morris, Ocean, Passaic, Salem, Somerset, Sussex	8.8% (0.38)
Adult	Medium Metropolitan	Atlantic, Mercer, Warren	10.8% (1.03)
Adult	Small Metropolitan	Cape May, Cumberland	10.7% (1.63)

Notes: Abbreviations: SE = standard error. Adult data available only. New Jersey only has large central metropolitan, large fringe metropolitan, medium metropolitan, and small metropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New Mexico, 2019–2021

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Age Group



○ Adult

● Child

Urban-Rural Classification

- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Medium Metropolitan	Bernalillo, Sandoval, Torrance, Valencia	7.6% (1.16)
Child	Small Metropolitan	Dona Ana, San Juan, Santa Fe	4.5% (0.64)
Child	Micropolitan	Chaves, Cibola, Curry, Eddy, Grant, Lea, Los Alamos, Luna, McKinley, Otero, Rio Arriba, Roosevelt, San Miguel, Taos	5.8% (0.72)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. New Mexico only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New Mexico, 2019–2021

[Main page](#)

Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Medium Metropolitan	Bernalillo, Sandoval, Torrance, Valencia	10.2% (0.57)
Adult	Small Metropolitan	Dona Ana, San Juan, Santa Fe	9.3% (0.50)
Adult	Micropolitan	Chaves, Cibola, Curry, Eddy, Grant, Lea, Los Alamos, Luna, McKinley, Otero, Rio Arriba, Roosevelt , San Miguel, Taos	9.3% (0.46)
Adult	Noncore	Catron, Colfax, De Baca, Guadalupe, Harding, Hidalgo, Lincoln, Mora, Quay, Sierra, Socorro, Union	8.7% (0.95)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. New Mexico only has medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New Mexico, 2019–2021

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Age Group



Adult

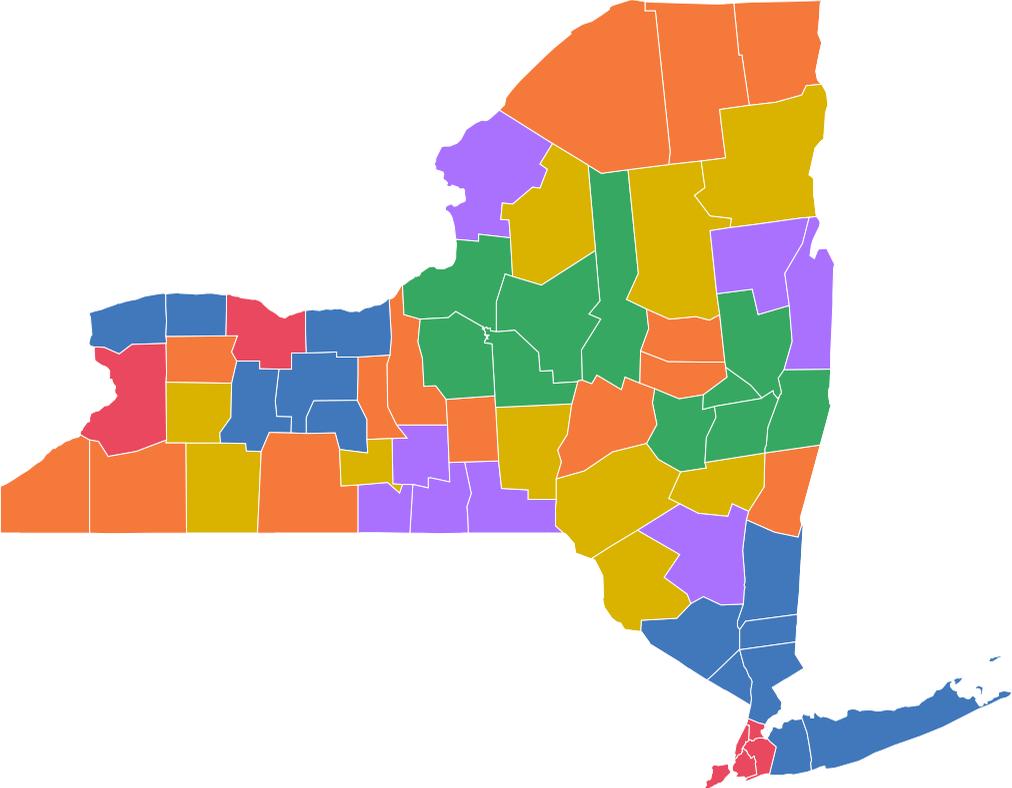
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Medium Metropolitan	Bernalillo, Sandoval, Torrance, Valencia	7.6% (1.16)
Child	Small Metropolitan	Dona Ana, San Juan, Santa Fe	4.5% (0.64)
Child	Micropolitan	Chaves, Cibola, Curry, Eddy, Grant, Lea, Los Alamos, Luna, McKinley, Otero, Rio Arriba, Roosevelt, San Miguel, Taos	5.8% (0.72)
Child	Noncore	Catron, Colfax, De Baca, Guadalupe, Harding, Hidalgo, Lincoln, Mora, Quay, Sierra, Socorro, Union	—*

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. New Mexico only has medium metropolitan, small metropolitan, micropolitan, noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New York, 2019–2021

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Age Group



- Adult
- Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Bronx, Erie, Kings, Monroe, New York, Queens, Richmond	9.2% (0.27)
Adult	Large Fringe Metropolitan	Dutchess, Livingston, Nassau, Niagara, Ontario, Orange, Orleans, Putnam, Rockland, Suffolk, Wayne, Westchester, Yates	8.8% (0.36)
Adult	Medium Metropolitan	Albany, Herkimer, Madison, Oneida, Onondaga, Oswego, Rensselaer, Saratoga, Schenectady, Schoharie	11.3% (0.54)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New York, 2019–2021

[Main page](#)

Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Bronx, Erie, Kings, Monroe, New York, Queens, Richmond	9.2% (0.27)
Adult	Large Fringe Metropolitan	Dutchess, Livingston, Nassau, Niagara, Ontario, Orange, Orleans, Putnam, Rockland, Suffolk, Wayne, Westchester, Yates	8.8% (0.36)
Adult	Medium Metropolitan	Albany, Herkimer, Madison, Oneida, Onondaga, Oswego, Rensselaer, Saratoga, Schenectady, Schoharie	11.3% (0.54)
Adult	Small Metropolitan	Broome, Chemung, Jefferson, Tioga, Tompkins, Ulster, Warren, Washington	11.2% (0.71)
Adult	Micropolitan	Cattaraugus, Cayuga, Chautauqua, Clinton, Columbia, Cortland, Franklin, Fulton, Genesee, Montgomery, Otsego, St. Lawrence, Seneca, Steuben	11.7% (0.73)
Adult	Noncore	Allegany, Chenango, Delaware, Essex, Greene, Hamilton, Lewis, Schuyler, Sullivan, Wyoming	10.5% (0.93)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in New York, 2019–2021

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Age Group ▼

Adult

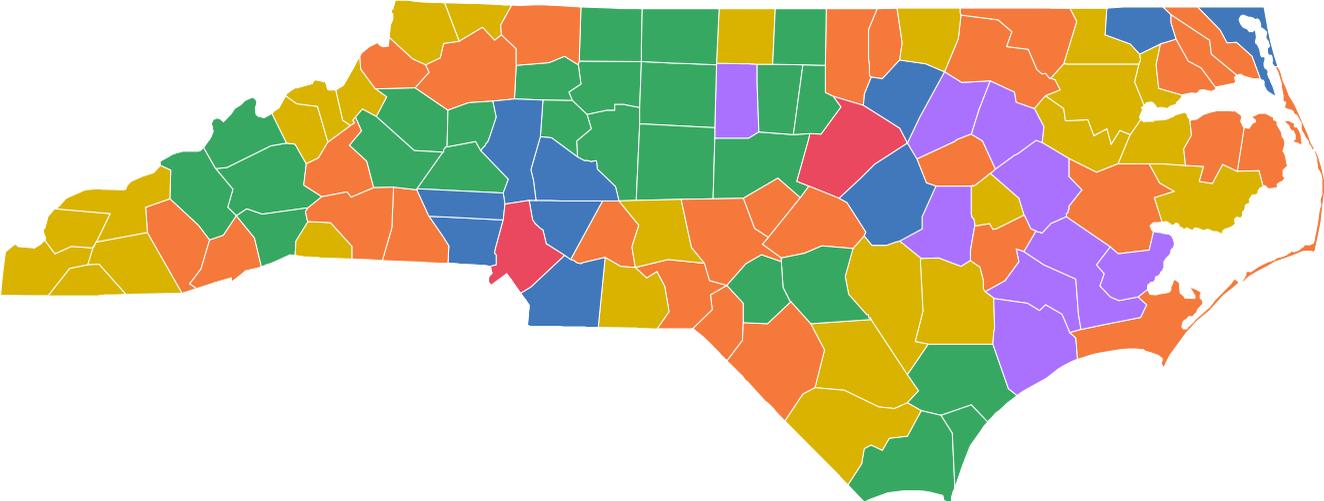
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Bronx, Erie, Kings, Monroe, New York, Queens, Richmond	7.7% (1.08)
Child	Large Fringe Metropolitan	Dutchess, Livingston, Nassau, Niagara, Ontario, Orange, Orleans, Putnam, Rockland, Suffolk, Wayne, Westchester, Yates	6.3% (1.12)
Child	Medium Metropolitan	Albany, Herkimer, Madison, Oneida, Onondaga, Oswego, Rensselaer, Saratoga, Schenectady, Schoharie	10.9% (2.21)
Child	Small Metropolitan	Broome, Chemung, Jefferson, Tioga, Tompkins, Ulster, Warren, Washington	10.0% (2.62)
Child	Micropolitan	Cattaraugus, Cayuga, Chautauqua, Clinton, Columbia, Cortland, Franklin, Fulton, Genesee, Montgomery, Otsego, St. Lawrence, Seneca, Steuben	7.9% (1.58)
Child	Noncore	Allegany, Chenango, Delaware, Essex, Greene, Hamilton, Lewis, Schuyler, Sullivan, Wyoming	6.0% (2.50)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in North Carolina, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Mecklenburg, Wake	7.5% (0.61)
Adult	Large Fringe Metropolitan	Cabarrus, Currituck, Franklin, Gaston, Gates, Iredell, Johnston, Lincoln, Rowan, Union	6.6% (0.73)
Adult	Medium Metropolitan	Alexander, Brunswick, Buncombe, Burke, Caldwell, Catawba, Chatham, ...	8.9% (0.48)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in North Carolina, 2019–2021

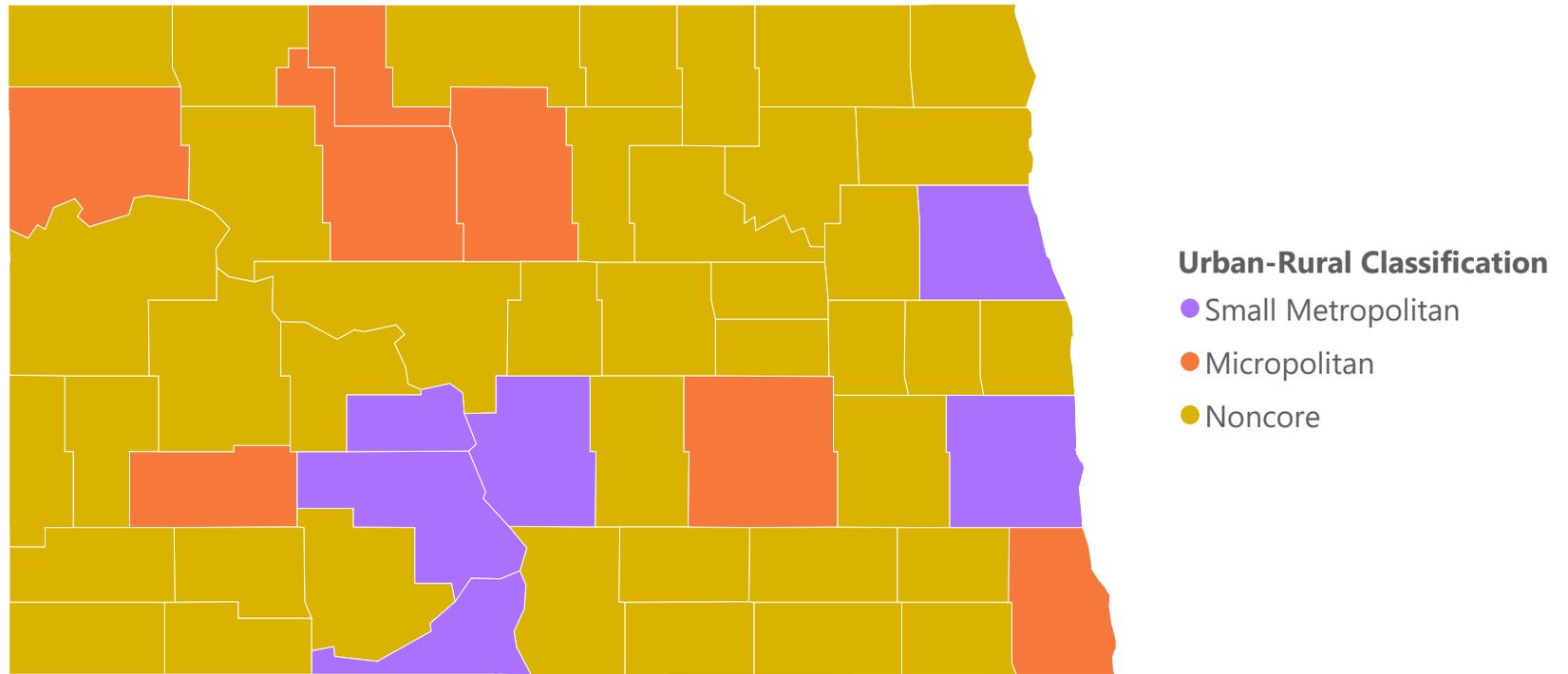
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Mecklenburg, Wake	7.5% (0.61)
Adult	Large Fringe Metropolitan	Cabarrus, Currituck, Franklin, Gaston, Gates, Iredell, Johnston, Lincoln, Rowan, Union	6.6% (0.73)
Adult	Medium Metropolitan	Alexander, Brunswick, Buncombe, Burke, Caldwell, Catawba, Chatham, Cumberland, Davidson, Davie, Durham, Forsyth, Guilford, Haywood, Henderson, Hoke, Madison, New Hanover, Orange, Pender, Person, Randolph, Rockingham, Stokes, Yadkin	8.9% (0.48)
Adult	Small Metropolitan	Alamance, Craven, Edgecombe, Jones, Nash, Onslow, Pamlico, Pitt, Wayne	8.4% (0.84)
Adult	Micropolitan	Beaufort, Camden, Carteret, Cleveland, Dare, Granville, Halifax, Harnett, Jackson, Lee, Lenoir, McDowell, Moore, Northampton, Pasquotank, Perquimans, Richmond, Robeson, Rutherford, Scotland, Stanly, Surry, Transylvania, Tyrrell, Vance, Watauga, Wilkes, Wilson	9.2% (0.68)
Adult	Noncore	Alleghany, Anson, Ashe, Avery, Bertie, Bladen, Caswell, Cherokee, Chowan, Clay, Columbus, Duplin, Graham, Greene, Hertford, Hyde, Macon, Martin, Mitchell, Montgomery, Polk, Sampson, Swain, Warren, Washington, Yancey	7.9% (1.00)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in North Dakota, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Burleigh, Cass, Grand Forks, Morton, Oliver, Sioux	9.1% (0.52)
Adult	Micropolitan	McHenry, Renville, Richland, Stark, Stutsman, Ward, Williams	7.0% (0.57)
Adult	Noncore	Adams, Barnes, Benson, Billings, Bottineau, Bowman, Burke, Cavalier, Dickey, Divide, Dunn, Eddy, Emmons, Foster, Golden Valley, Grant	8.2% (0.52)

Notes: Abbreviations: SE = standard error. Adult data available only. North Dakota only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in North Dakota, 2019–2021

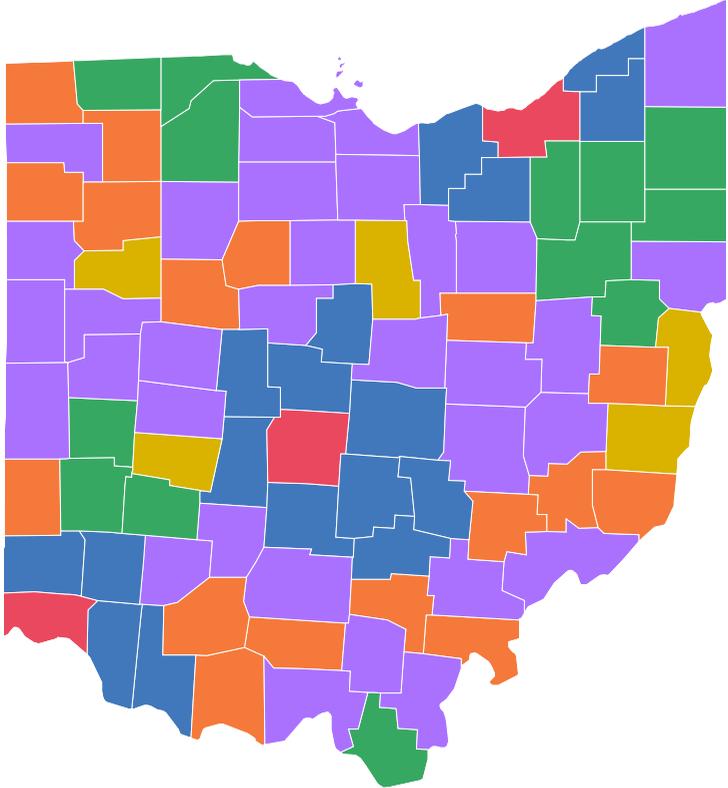
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Burleigh, Cass, Grand Forks, Morton, Oliver, Sioux	9.1% (0.52)
Adult	Micropolitan	McHenry, Renville, Richland, Stark, Stutsman, Ward, Williams	7.0% (0.57)
Adult	Noncore	Adams, Barnes, Benson, Billings, Bottineau, Bowman, Burke, Cavalier, Dickey, Divide, Dunn, Eddy, Emmons, Foster, Golden Valley, Grant, Griggs, Hettinger, Kidder, LaMoure, Logan, McIntosh, McKenzie, McLean, Mercer, Mountrail, Nelson, Pembina, Pierce, Ramsey, Ransom, Rolette, Sargent, Sheridan, Slope, Steele, Towner, Traill, Walsh, Wells	8.2% (0.52)

Notes: Abbreviations: SE = standard error. Adult data available only. North Dakota only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Ohio, 2019–2021

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Age Group



- Adult
- Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Cuyahoga, Franklin, Hamilton	10.8% (0.51)
Adult	Large Fringe Metropolitan	Brown, Butler, Clermont, Delaware, Fairfield, Geauga, Hocking, Lake, Licking, Lorain, Madison, Medina, Morrow, Perry, Pickaway, Union, Warren	9.9% (0.56)
Adult	Medium Metropolitan	Coshocton, Fulton, Greene, Jackson, Lucas, Mahoning, Miami	11.2% (0.44)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Ohio, 2019–2021

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Age Group ∨

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Cuyahoga, Franklin, Hamilton	10.8% (0.51)
Adult	Large Fringe Metropolitan	Brown, Butler, Clermont, Delaware, Fairfield, Geauga, Hocking, Lake, Licking, Lorain, Madison, Medina, Morrow, Perry, Pickaway, Union, Warren	9.9% (0.56)
Adult	Medium Metropolitan	Carroll, Fulton, Greene, Lawrence, Lucas, Mahoning, Miami, Montgomery, Portage, Stark, Summit, Trumbull, Wood	11.2% (0.44)
Adult	Small Metropolitan	Allen, Belmont, Clark, Jefferson, Richland	11.7% (0.94)
Adult	Micropolitan	Ashland, Ashtabula, Athens, Auglaize, Champaign, Clinton, Columbiana, Coshocton, Crawford, Darke, Defiance, Erie, Fayette, Gallia, Guernsey, Hancock, Huron, Jackson, Knox, Logan, Marion, Mercer, Muskingum, Ottawa, Ross, Sandusky, Scioto, Seneca, Shelby, Tuscarawas, Van Wert, Washington, Wayne	9.9% (0.37)
Adult	Noncore	Adams, Hardin, Harrison, Henry, Highland, Holmes, Meigs, Monroe, Morgan, Noble, Paulding, Pike, Preble, Putnam, Vinton, Williams, Wyandot	8.6% (0.68)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Ohio, 2019–2021

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Age Group ∨

Adult

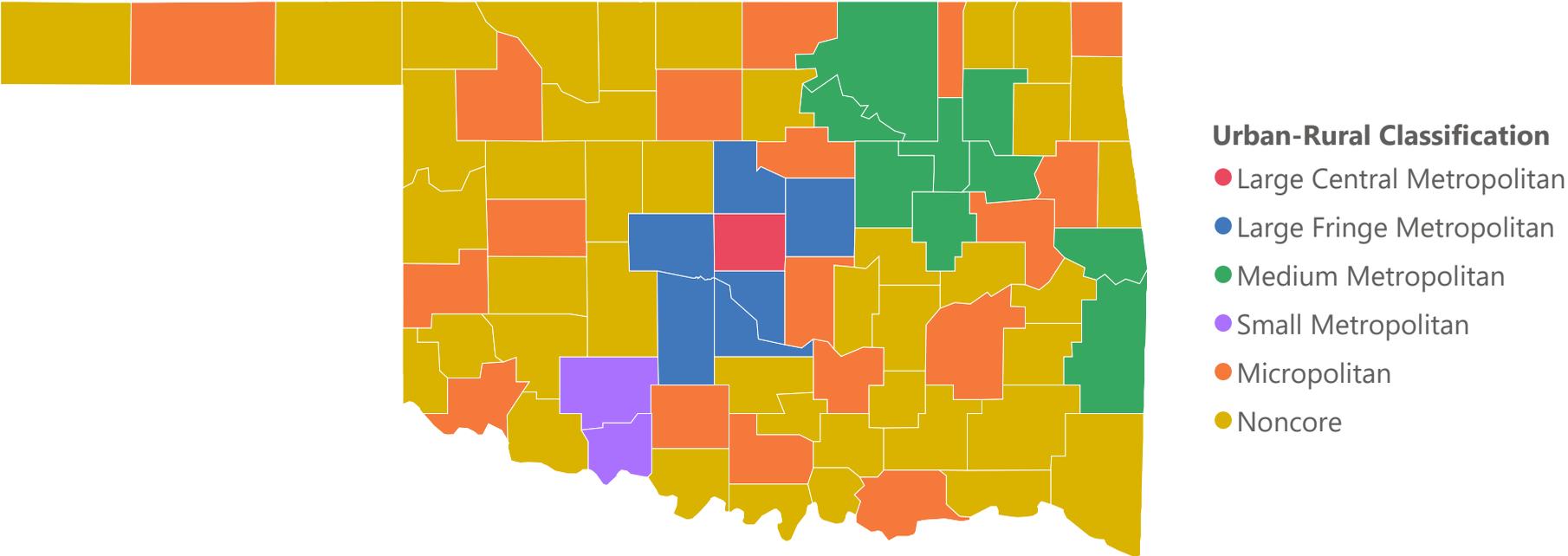
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Cuyahoga, Franklin, Hamilton	6.9% (0.98)
Child	Large Fringe Metropolitan	Brown, Butler, Clermont, Delaware, Fairfield, Geauga, Hocking, Lake, Licking, Lorain, Madison, Medina, Morrow, Perry, Pickaway, Union, Warren	6.0% (0.96)
Child	Medium Metropolitan	Carroll, Fulton, Greene, Lawrence, Lucas, Mahoning, Miami, Montgomery, Portage, Stark, Summit, Trumbull, Wood	7.9% (0.90)
Child	Small Metropolitan	Allen, Belmont, Clark, Jefferson, Richland	6.6% (1.69)
Child	Micropolitan	Ashland, Ashtabula, Athens, Auglaize, Champaign, Clinton, Columbiana, Coshocton, Crawford, Darke, Defiance, Erie, Fayette, Gallia, Guernsey, Hancock, Huron, Jackson, Knox, Logan, Marion, Mercer, Muskingum, Ottawa, Ross, Sandusky, Scioto, Seneca, Shelby, Tuscarawas, Van Wert, Washington, Wayne	6.6% (0.82)
Child	Noncore	Adams, Hardin, Harrison, Henry, Highland, Holmes, Meigs, Monroe, Morgan, Noble, Paulding, Pike, Preble, Putnam, Vinton, Williams, Wyandot	7.9% (2.72)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Oklahoma, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Oklahoma	9.8% (0.71)
Adult	Large Fringe Metropolitan	Canadian, Cleveland, Grady, Lincoln, Logan, McClain	11.2% (0.81)
Adult	Medium Metropolitan	Creek, Le Flore, Okmulgee, Osage, Pawnee, Rogers, Sequoyah, Tulsa, Wagoner	10.2% (0.62)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Oklahoma, 2019–2021

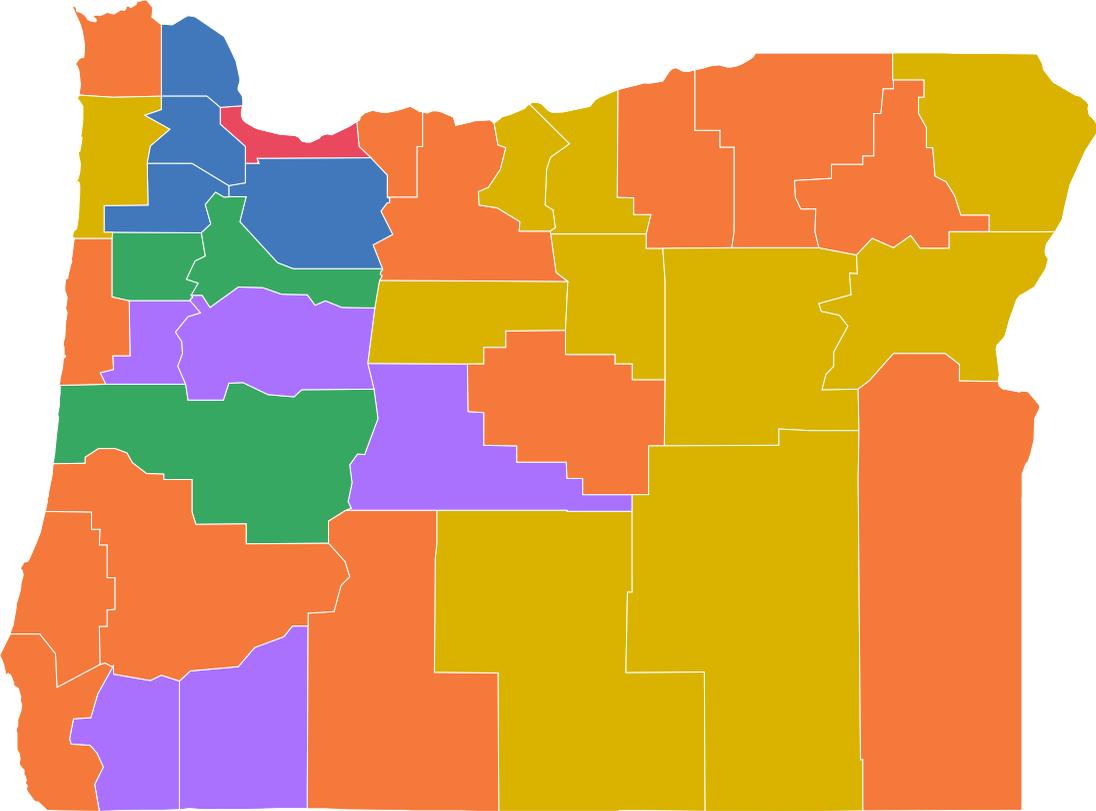
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Oklahoma	9.8% (0.71)
Adult	Large Fringe Metropolitan	Canadian, Cleveland, Grady, Lincoln, Logan, McClain	11.2% (0.81)
Adult	Medium Metropolitan	Creek, Le Flore, Okmulgee, Osage, Pawnee, Rogers, Sequoyah, Tulsa, Wagoner	10.2% (0.62)
Adult	Small Metropolitan	Comanche, Cotton	12.9% (1.69)
Adult	Micropolitan	Beckham, Bryan, Carter, Cherokee, Custer, Garfield, Jackson, Kay, Muskogee, Ottawa, Payne, Pittsburg, Pontotoc, Pottawatomie, Stephens, Texas, Washington, Woodward	11.3% (0.62)
Adult	Noncore	Adair, Alfalfa, Atoka, Beaver, Blaine, Caddo, Choctaw, Cimarron, Coal, Craig, Delaware, Dewey, Ellis, Garvin, Grant, Greer, Harmon, Harper, Haskell, Hughes, Jefferson, Johnston, Kingfisher, Kiowa, Latimer, Love, McCurtain, McIntosh, Major, Marshall, Mayes, Murray, Noble, Nowata, Okfuskee, Pushmataha, Roger Mills, Seminole, Tillman, Washita, Woods	10.6% (0.69)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Oregon, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Multnomah	10.6% (0.69)
Adult	Large Fringe Metropolitan	Clackamas, Columbia, Washington, Yamhill	10.0% (0.54)
Adult	Medium Metropolitan	Lane, Marion, Polk	12.4% (0.67)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Oregon, 2019–2021

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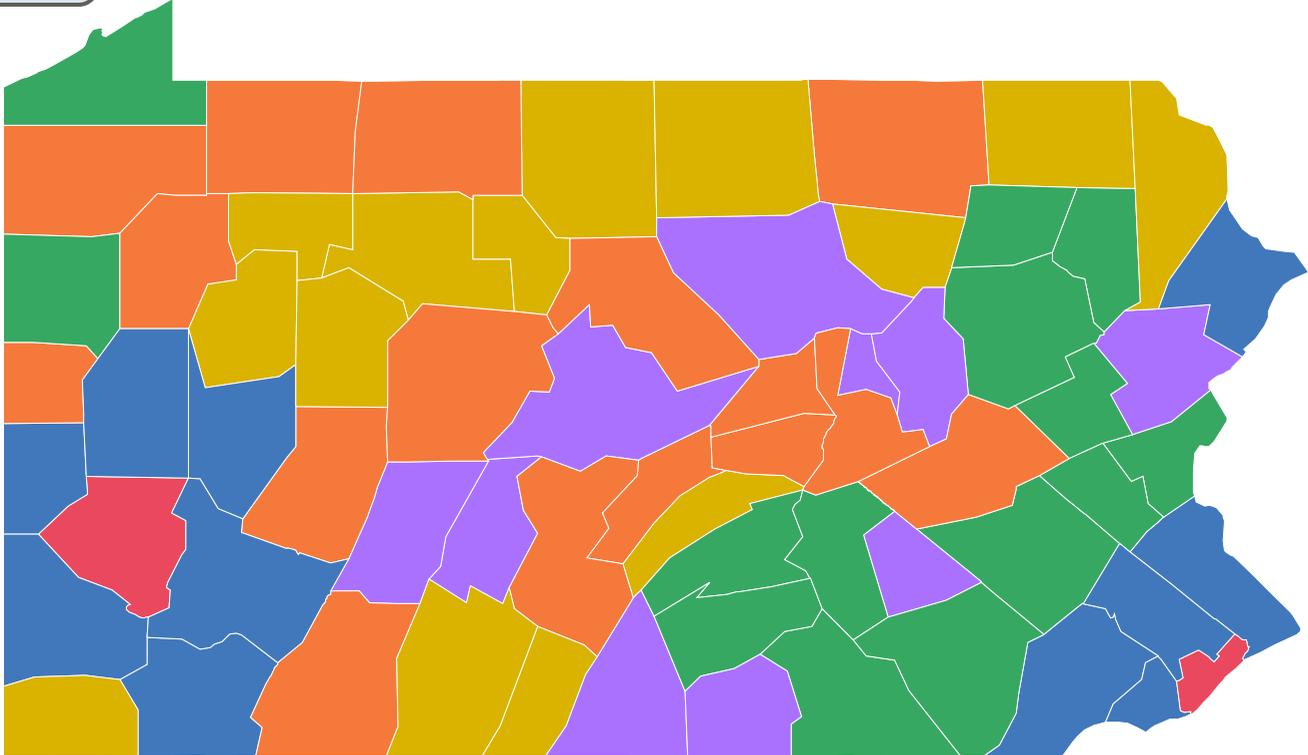
Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Multnomah	10.6% (0.69)
Adult	Large Fringe Metropolitan	Clackamas, Columbia, Washington, Yamhill	10.0% (0.54)
Adult	Medium Metropolitan	Lane, Marion, Polk	12.4% (0.67)
Adult	Small Metropolitan	Benton, Deschutes, Jackson, Josephine, Linn	11.0% (0.69)
Adult	Micropolitan	Clatsop, Coos, Crook, Curry, Douglas, Hood River, Klamath, Lincoln, Malheur, Morrow, Umatilla, Union, Wasco	11.7% (0.81)
Adult	Noncore	Baker, Gilliam, Grant, Harney, Jefferson, Lake, Sherman, Tillamook, Wallowa, Wheeler	8.7% (1.37)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Pennsylvania, 2019–2021

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Age Group ▼
 Adult
 Child



- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Allegheny, Philadelphia	11.9% (0.58)
Adult	Large Fringe Metropolitan	Armstrong, Beaver, Bucks, Butler, Chester, Delaware, Fayette, Montgomery, Pike, Washington, Westmoreland	8.8% (0.53)
Adult	Medium Metropolitan	Berks, Carbon, Cumberland, Dauphin, Erie, Lackawanna, Lancaster, Lehigh, Luzerne, Mercer, Northampton, Perry, Schuylkill, York	10.8% (0.65)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Pennsylvania, 2019–2021

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Age Group ∨

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Allegheny, Philadelphia	11.9% (0.58)
Adult	Large Fringe Metropolitan	Armstrong, Beaver, Bucks, Butler, Chester, Delaware, Fayette, Montgomery, Pike, Washington, Westmoreland	8.8% (0.53)
Adult	Medium Metropolitan	Berks, Carbon, Cumberland, Dauphin, Erie, Lackawanna, Lancaster, Lehigh, Luzerne, Mercer, Northampton, Perry, Wyoming, York	10.8% (0.65)
Adult	Small Metropolitan	Adams, Blair, Cambria, Centre, Columbia, Franklin, Lebanon, Lycoming, Monroe, Montour	11.8% (1.11)
Adult	Micropolitan	Bradford, Clearfield, Clinton, Crawford, Huntingdon, Indiana, Lawrence, McKean, Mifflin, Northumberland, Schuylkill, Snyder, Somerset, Union, Venango, Warren	11.3% (1.07)
Adult	Noncore	Bedford, Cameron, Clarion, Elk, Forest, Fulton, Greene, Jefferson, Juniata, Potter, Sullivan, Susquehanna, Tioga, Wayne	7.8% (1.12)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Pennsylvania, 2019–2021

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Age Group ∨

Adult

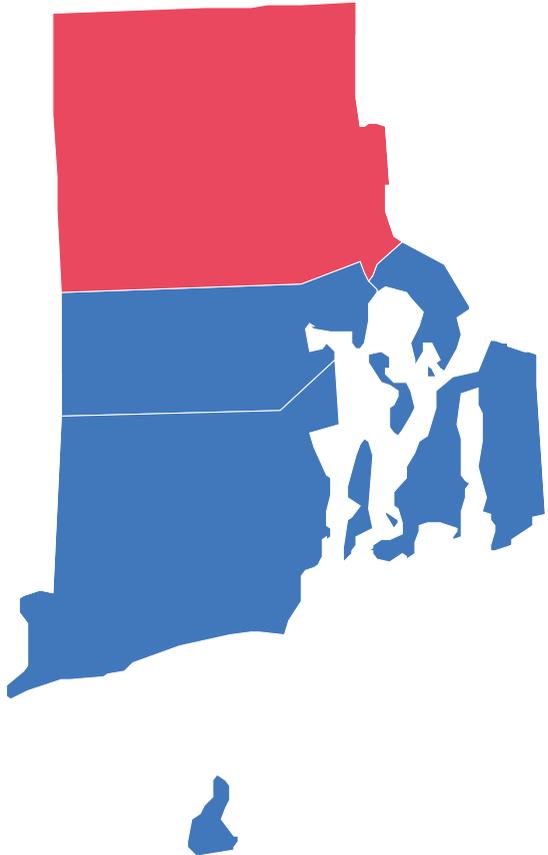
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Allegheny, Philadelphia	9.7% (1.20)
Child	Large Fringe Metropolitan	Armstrong, Beaver, Bucks, Butler, Chester, Delaware, Fayette, Montgomery, Pike, Washington, Westmoreland	9.8% (1.51)
Child	Medium Metropolitan	Berks, Carbon, Cumberland, Dauphin, Erie, Lackawanna, Lancaster, Lehigh, Luzerne, Mercer, Northampton, Perry, Wyoming, York	5.6% (1.04)
Child	Small Metropolitan	Adams, Blair, Cambria, Centre, Columbia, Franklin, Lebanon, Lycoming, Monroe, Montour	10.9% (2.78)
Child	Micropolitan	Bradford, Clearfield, Clinton, Crawford, Huntingdon, Indiana, Lawrence, McKean, Mifflin, Northumberland, Schuylkill, Snyder, Somerset, Union, Venango, Warren	7.8% (1.79)
Child	Noncore	Bedford, Cameron, Clarion, Elk, Forest, Fulton, Greene, Jefferson, Juniata, Potter, Sullivan, Susquehanna, Tioga, Wayne	8.5% (3.93)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Rhode Island, 2019–2021

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Age Group ▼
 Adult
 Child

Urban-Rural Classification
● Large Central Metropolitan
● Large Fringe Metropolitan

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Providence	12.2% (0.49)
Adult	Large Fringe Metropolitan	Bristol, Kent, Newport, Washington	11.7% (0.56)

Notes: Abbreviations: SE = standard error. Rhode Island only has large central metropolitan and large fringe metropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Rhode Island, 2019–2021

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Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Providence	12.2% (0.49)
Adult	Large Fringe Metropolitan	Bristol, Kent, Newport, Washington	11.7% (0.56)

Notes: Abbreviations: SE = standard error. Rhode Island only has large central metropolitan and large fringe metropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Rhode Island, 2019–2021

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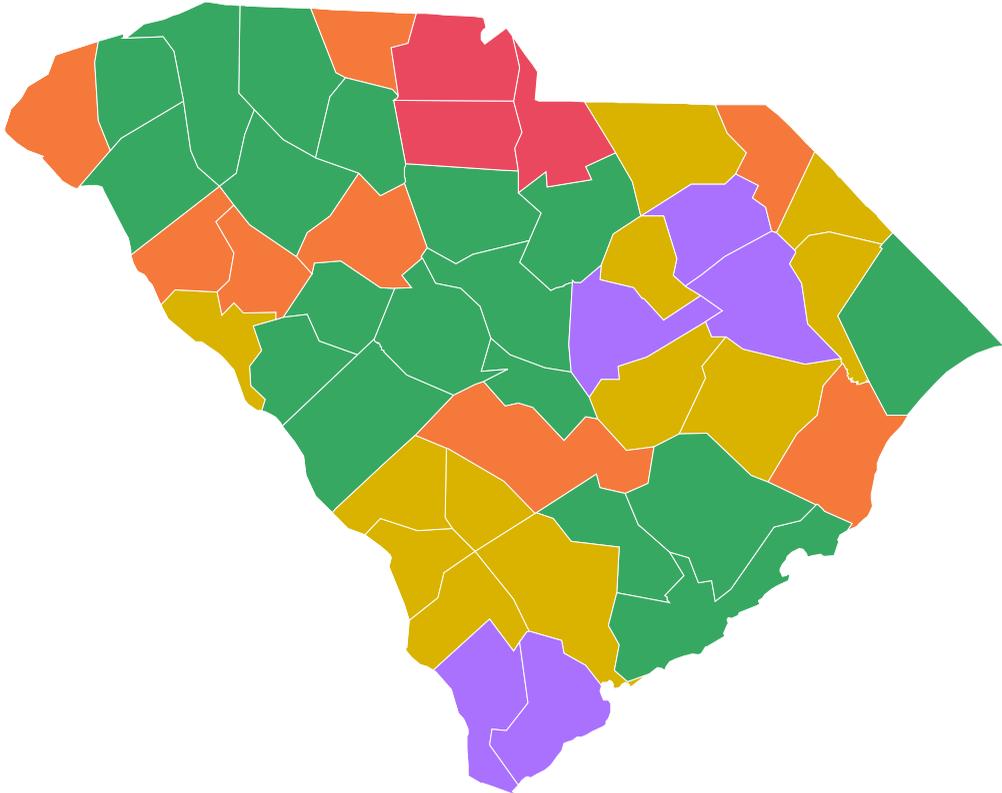
Age Group ▼
 Adult
 Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Providence	8.5% (0.90)
Child	Large Fringe Metropolitan	Bristol, Kent, Newport, Washington	7.9% (1.10)

Notes: Abbreviations: SE = standard error. Rhode Island only has large central metropolitan and large fringe metropolitan classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in South Carolina, 2019–2021

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- Urban Rural**
- Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Chester, Lancaster, York	9.5% (1.01)
Adult	Medium Metropolitan	Aiken, Anderson, Berkeley, Calhoun, Charleston, Dorchester, Edgefield, Fairfield, Greenville, Horry, Kershaw, Laurens, Lexington, Pickens, Richland, Saluda, Spartanburg, Union	9.6% (0.39)

Notes: Abbreviations: SE = standard error. Adult data available only. South Carolina only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in South Carolina, 2019–2021

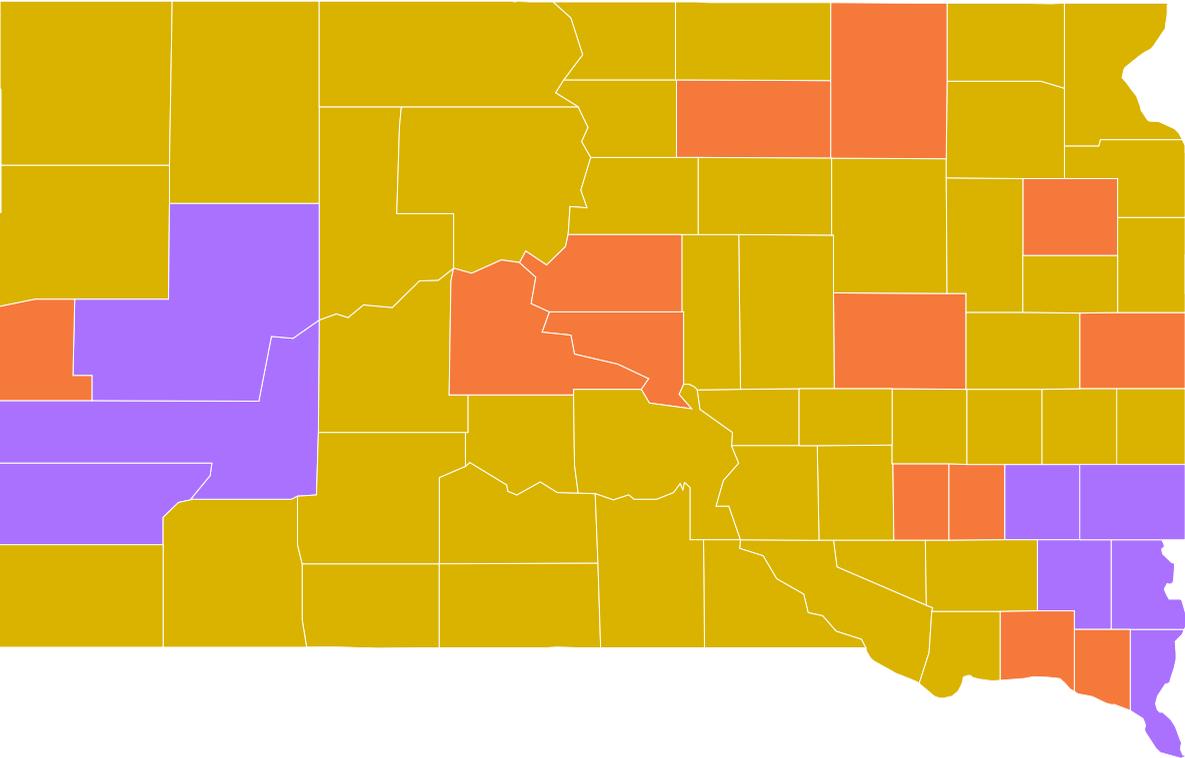
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Chester, Lancaster, York	9.5% (1.01)
Adult	Medium Metropolitan	Aiken, Anderson, Berkeley, Calhoun, Charleston, Dorchester, Edgefield, Fairfield, Greenville, Horry, Kershaw, Laurens, Lexington, Pickens, Richland, Saluda, Spartanburg, Union	9.6% (0.39)
Adult	Small Metropolitan	Beaufort, Darlington, Florence, Jasper, Sumter	7.2% (0.69)
Adult	Micropolitan	Abbeville, Cherokee, Georgetown, Greenwood, Marlboro, Newberry, Oconee, Orangeburg	8.3% (0.77)
Adult	Noncore	Allendale, Bamberg, Barnwell, Chesterfield, Clarendon, Colleton, Dillon, Hampton, Lee, McCormick, Marion, Williamsburg	10.5% (1.07)

Notes: Abbreviations: SE = standard error. Adult data available only. South Carolina only has large fringe metropolitan, medium metropolitan, small metropolitan micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in South Dakota, 2019–2021

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Urban-Rural Classification

- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Custer, Lincoln, McCook, Meade, Minnehaha, Pennington, Turner, Union	8.7% (0.63)
Adult	Micropolitan	Beadle, Brookings, Brown, Clay, Codington, Davison, Edmunds, Hanson, Hughes, Lawrence, Stanley, Sully, Yankton	8.6% (0.90)

Notes: Abbreviations: SE = standard error. Adult data available only. South Dakota only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in South Dakota, 2019–2021

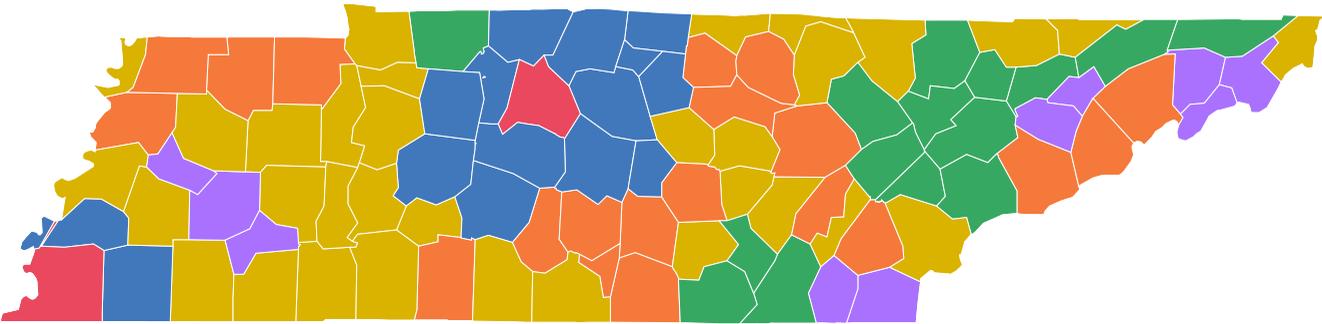
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Custer, Lincoln, McCook, Meade, Minnehaha, Pennington, Turner, Union	8.7% (0.63)
Adult	Micropolitan	Beadle, Brookings, Brown, Clay, Codington, Davison, Edmunds, Hanson, Hughes, Lawrence, Stanley, Sully, Yankton	8.6% (0.90)
Adult	Noncore	Aurora, Bennett, Bon Homme, Brule, Buffalo, Butte, Campbell, Charles Mix, Clark, Corson, Day, Deuel, Dewey, Douglas, Fall River, Faulk, Grant, Gregory, Haakon, Hamlin, Hand, Harding, Hutchinson, Hyde, Jackson, Jerauld, Jones, Kingsbury, Lake, Lyman, McPherson, Marshall, Mellette, Miner, Moody, Oglala Lakota, Perkins, Potter, Roberts, Sanborn, Spink, Todd, Tripp, Walworth, Ziebach	7.0% (0.69)

Notes: Abbreviations: SE = standard error. Adult data available only. South Dakota only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Tennessee, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Davidson, Shelby	8.6% (0.79)
Adult	Large Fringe Metropolitan	Cannon, Cheatham, Dickson, Fayette, Hickman, Macon, Maury, Robertson, Rutherford, Smith, Sumner, Tipton, Trousdale, Williamson, Wilson	8.2% (0.79)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Tennessee, 2019–2021

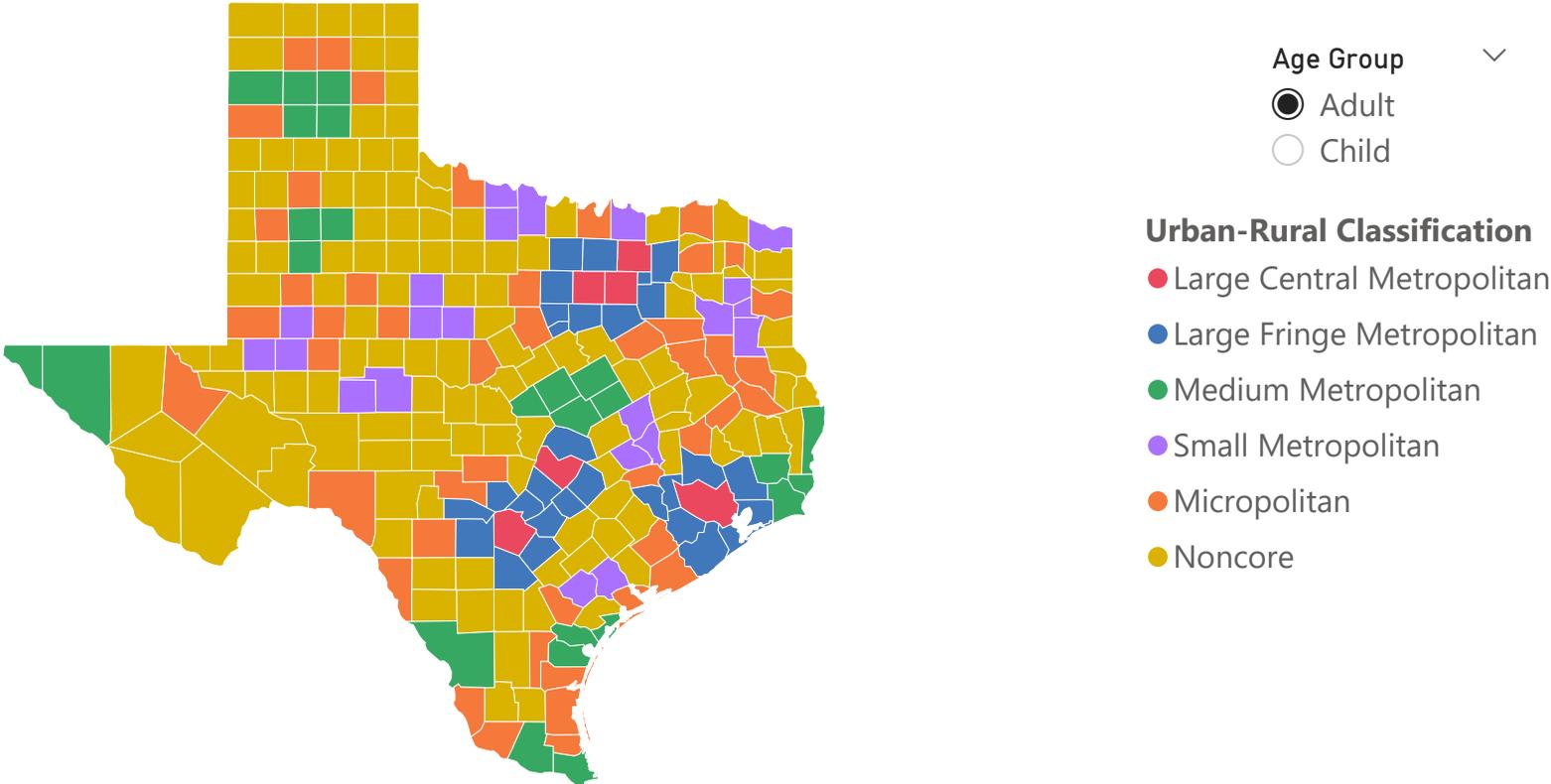
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Davidson, Shelby	8.6% (0.79)
Adult	Large Fringe Metropolitan	Cannon, Cheatham, Dickson, Fayette, Hickman, Macon, Maury, Robertson, Rutherford, Smith, Sumner, Tipton, Trousdale, Williamson, Wilson	8.2% (0.79)
Adult	Medium Metropolitan	Anderson, Blount, Campbell, Grainger, Hamilton, Hawkins, Knox, Loudon, Marion, Montgomery, Morgan, Roane, Sequatchie, Sullivan, Union	10.1% (0.56)
Adult	Small Metropolitan	Bradley, Carter, Chester, Crockett, Hamblen, Jefferson, Madison, Polk, Unicoi, Washington	13.9% (1.20)
Adult	Micropolitan	Bedford, Cocke, Coffee, Cumberland, Dyer, Franklin, Greene, Henry, Jackson, Lawrence, McMinn, Marshall, Moore, Obion, Overton, Putnam, Rhea, Sevier, Warren, Weakley	10.5% (0.76)
Adult	Noncore	Benton, Bledsoe, Carroll, Claiborne, Clay, Decatur, DeKalb, Fentress, Gibson, Giles, Grundy, Hancock, Hardeman, Hardin, Haywood, Henderson, Houston, Humphreys, Johnson, Lake, Lauderdale, Lewis, Lincoln, McNairy, Meigs, Monroe, Perry, Pickett, Scott, Stewart, Van Buren, Wayne, White	10.5% (1.01)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Texas, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Bexar, Collin, Dallas, Harris, Tarrant, Travis	7.4% (0.40)
Adult	Large Fringe Metropolitan	Atascosa, Austin, Bandera, Bastrop, Brazoria, Caldwell, Chambers, Comal, Denton, Ellis, Fort Bend, Galveston, Guadalupe, Hays, Hood, Hunt, Johnson, Kaufman, Kendall, Liberty, Medina, Montgomery, Parker, Rockwall, Somervell, Waller, Williamson, Wilson, Wise	7.5% (0.58)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Texas, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Bexar, Collin, Dallas, Harris, Tarrant, Travis	7.4% (0.40)
Adult	Large Fringe Metropolitan	Atascosa, Austin, Bandera, Bastrop, Brazoria, Caldwell, Chambers, Comal, Denton, Ellis, Fort Bend, Galveston, Guadalupe, Hays, Hood, Hunt, Johnson, Kaufman, Kendall, Liberty, Medina, Montgomery, Parker, Rockwall, Somervell, Waller, Williamson, Wilson, Wise	7.5% (0.58)
Adult	Medium Metropolitan	Aransas, Armstrong, Bell, Cameron, Carson, Coryell, Crosby, El Paso, Falls, Hardin, Hidalgo, Hudspeth, Jefferson, Lampasas, Lubbock, Lynn, McLennan, Newton, Nueces, Oldham, Orange, Potter, Randall, San Patricio, Webb	7.9% (0.55)
Adult	Small Metropolitan	Archer, Bowie, Brazos, Burleson, Callahan, Clay, Ector, Goliad, Grayson, Gregg, Irion, Jones, Martin, Midland, Robertson, Rusk, Smith, Taylor, Tom Green, Upshur, Victoria, Wichita	9.4% (1.10)
Adult	Micropolitan	Anderson, Andrews, Angelina, Bee, Brown, Calhoun, Cherokee, Cooke, Dawson, Deaf Smith, Erath, Gillespie, Glasscock, Gray, Hale, Harrison, Henderson, Hockley, Hopkins, Howard, Hutchinson, Jim Wells, Kenedy, Kerr, Kleberg, Lamar, Matagorda, Maverick, Moore, Nacogdoches, Navarro, Nolan, Palo Pinto, Reeves, Scurry, Starr, Titus, Trinity, Uvalde, Val Verde, Walker, Washington, Wharton, Wilbarger, Willacy, Zapata,	7.5% (0.93)
Adult	Noncore	Bailey, Baylor, Blanco, Borden, Bosque, Brewster, Briscoe, Brooks, Burnet, Camp, Cass, Castro, Childress, Cochran, Coke, Coleman, Collingsworth, Colorado, Comanche, Concho, Cottle, Crane, Crockett, Culberson, Dallam, Delta, DeWitt, Dickens, Dimmit, Donley, Duval, Eastland, Edwards, Fannin, Fayette, Fisher, Floyd, Foard, Franklin, Freestone, Frio, Gaines, Garza, Gonzales, Grimes, Hall, Hamilton, Hansford, Hardeman, Hartley, Haskell, Hemphill, Hill, Houston, Jack, Jackson, Jasper, Jeff Davis, Jim Hogg, Karnes, Kent, Kimble, King, Kinney, Knox, Lamb, La, Lavaca, Lee, Leon, Limestone, Lipscomb, Live Oak, Llano, Loving, McCulloch, McMullen, Madison, Marion, Mason, Menard, Milam, Mills, Mitchell, Montague, Morris, Motley, Ochiltree, Panola, Parmer, Pecos, Polk, Presidio, Rains, Reagan, Real, Red River, Refugio, Roberts, Runnels, Sabine, San Augustine, San Jacinto, San Saba, Schleicher, Shackelford, Shelby, Sherman, Stephens, Sterling, Stonewall, Sutton, Swisher, Terrell, Terry, Throckmorton, Tyler, Upton, Van Zandt, Ward, Wheeler, Winkler, Wood, Yoakum, Young, Zavala	8.0% (1.09)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Texas, 2019–2021

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Age Group ▼

Adult

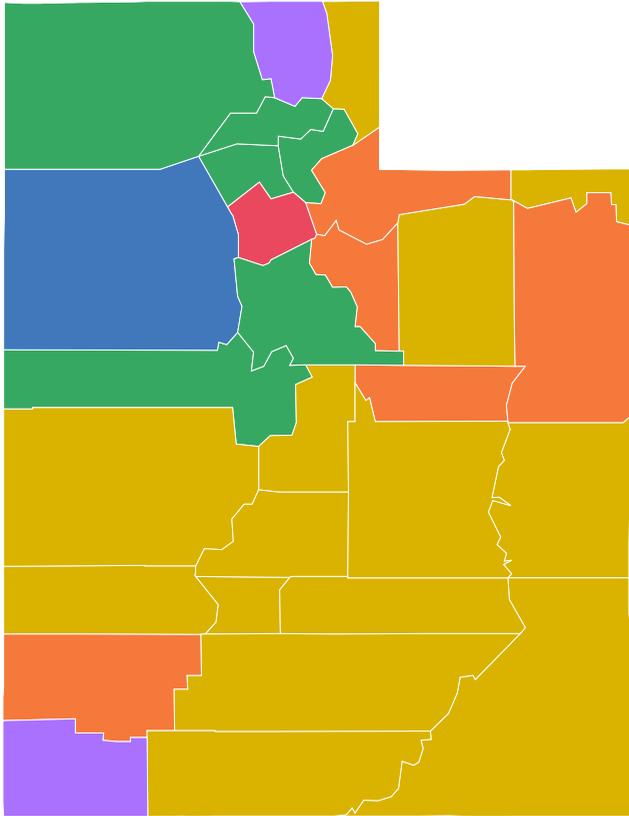
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Bexar, Collin, Dallas, Harris, Tarrant, Travis	6.9% (0.91)
Child	Large Fringe Metropolitan	Atascosa, Austin, Bandera, Bastrop, Brazoria, Caldwell, Chambers, Comal, Denton, Ellis, Fort Bend, Galveston, Guadalupe, Hays, Hood, Hunt, Johnson, Kaufman, Kendall, Liberty, Medina, Montgomery, Parker, Rockwall, Somervell, Waller, Williamson, Wilson, Wise	5.8% (1.14)
Child	Medium Metropolitan	Aransas, Armstrong, Bell, Cameron, Carson, Coryell, Crosby, El Paso, Falls, Hardin, Hidalgo, Hudspeth, Jefferson, Lampasas, Lubbock, Lynn, McLennan, Newton, Nueces, Oldham, Orange, Potter, Randall, San Patricio, Webb	7.8% (1.10)
Child	Small Metropolitan	Archer, Bowie, Brazos, Burleson, Callahan, Clay, Ector, Goliad, Grayson, Gregg, Irion, Jones, Martin, Midland, Robertson, Rusk, Smith, Taylor, Tom Green, Upshur, Victoria, Wichita	7.0% (1.81)
Child	Micropolitan	Anderson, Andrews, Angelina, Bee, Brown, Calhoun, Cherokee, Cooke, Dawson, Deaf Smith, Erath, Gillespie, Glasscock, Gray, Hale, Harrison, Henderson, Hockley, Hopkins, Howard, Hutchinson, Jim Wells, Kenedy, Kerr, Kleberg, Lamar, Matagorda, Maverick, Moore, Nacogdoches, Navarro, Nolan, Palo Pinto, Reeves, Scurry, Starr, Titus, Trinity, Uvalde, Val Verde, Walker, Washington, Wharton, Wilbarger, Willacy, Zapata,	4.8% (1.35)
Child	Noncore	Bailey, Baylor, Blanco, Borden, Bosque, Brewster, Briscoe, Brooks, Burnet, Camp, Cass, Castro, Childress, Cochran, Coke, Coleman, Collingsworth, Colorado, Comanche, Concho, Cottle, Crane, Crockett, Culberson, Dallam, Delta, DeWitt, Dickens, Dimmit, Donley, Duval, Eastland, Edwards, Fannin, Fayette, Fisher, Floyd, Foard, Franklin, Freestone, Frio, Gaines, Garza, Gonzales, Grimes, Hall, Hamilton, Hansford, Hardeman, Hartley, Haskell, Hemphill, Hill, Houston, Jack, Jackson, Jasper, Jeff Davis, Jim Hogg, Karnes, Kent, Kimble, King, Kinney, Knox, Lamb, La, Lavaca, Lee, Leon, Limestone, Lipscomb, Live Oak, Llano, Loving, McCulloch, McMullen, Madison, Marion, Mason, Menard, Milam, Mills, Mitchell, Montague, Morris, Motley, Ochiltree, Panola, Parmer, Pecos, Polk, Presidio, Rains, Reagan, Real, Red River, Refugio, Roberts, Runnels, Sabine, San Augustine, San Jacinto, San Saba, Schleicher, Shackelford, Shelby, Sherman, Stephens, Sterling, Stonewall, Sutton, Swisher, Terrell, Terry, Throckmorton, Tyler, Upton, Van Zandt, Ward, Wheeler, Winkler, Wood, Yoakum, Young, Zavala	—*

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Utah, 2019–2021

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Age Group
 Adult
 Child

Urban-Rural Classification
● Large Central Metropolitan
● Large Fringe Metropolitan
● Medium Metropolitan
● Small Metropolitan
● Micropolitan
● Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Salt Lake	10.0% (0.36)
Adult	Large Fringe Metropolitan	Tooele	11.6% (1.20)
Adult	Medium Metropolitan	Box Elder, Davis, Juab, Morgan, Utah, Weber	10.4% (0.35)
Adult	Small Metropolitan	Cache, Washington	8.8% (0.66)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Utah, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Salt Lake	10.0% (0.36)
Adult	Large Fringe Metropolitan	Tooele	11.6% (1.20)
Adult	Medium Metropolitan	Box Elder, Davis, Juab, Morgan, Utah, Weber	10.4% (0.35)
Adult	Small Metropolitan	Cache, Washington	8.8% (0.66)
Adult	Micropolitan	Carbon, Iron, Summit, Uintah, Wasatch	11.3% (0.89)
Adult	Noncore	Beaver, Daggett, Duchesne, Emery, Garfield, Grand, Kane, Millard, Piute, Rich, San Juan, Sanpete, Sevier, Wayne	9.8% (0.73)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Utah, 2019–2021

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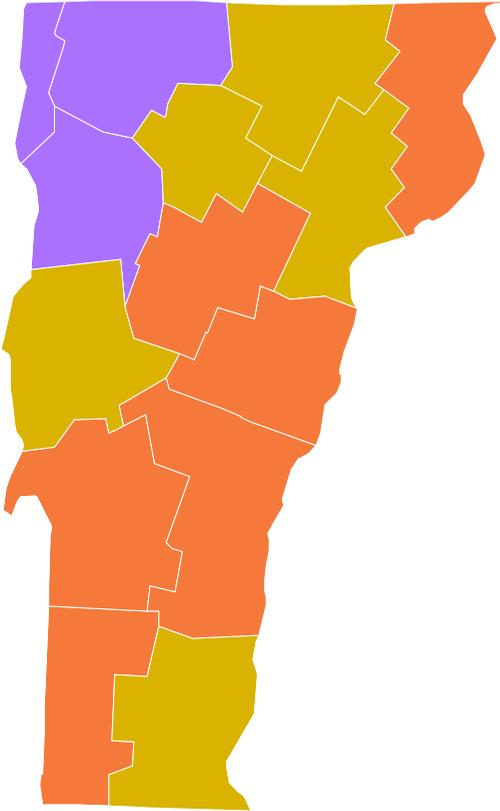
- Age Group ▼
- Adult
 - Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Salt Lake	6.3% (0.56)
Child	Large Fringe Metropolitan	Tooele	6.9% (1.61)
Child	Medium Metropolitan	Box Elder, Davis, Juab, Morgan, Utah, Weber	5.5% (0.39)
Child	Small Metropolitan	Cache, Washington	4.0% (0.76)
Child	Micropolitan	Carbon, Iron, Summit, Uintah, Wasatch	7.5% (1.07)
Child	Noncore	Beaver, Daggett, Duchesne, Emery, Garfield, Grand, Kane, Millard, Piute, Rich, San Juan, Sanpete, Sevier, Wayne	5.8% (0.97)

Notes: Abbreviations: SE = standard error. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Vermont, 2019–2021

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Age Group ▼
 Adult
 Child

Urban-Rural Classification
● Small Metropolitan
● Micropolitan
● Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Chittenden, Franklin, Grand Isle	11.2% (0.68)
Adult	Micropolitan	Bennington, Essex, Orange, Rutland, Washington, Windsor	12.4% (0.55)
Adult	Noncore	Addison, Caledonia, Lamoille, Orleans, Windham	10.3% (0.57)

Notes: Abbreviations: SE = standard error. Vermont only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Vermont, 2019–2021

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Age Group ▼

Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Chittenden, Franklin, Grand Isle	11.2% (0.68)
Adult	Micropolitan	Bennington, Essex, Orange, Rutland, Washington, Windsor	12.4% (0.55)
Adult	Noncore	Addison, Caledonia, Lamoille, Orleans, Windham	10.3% (0.57)

Notes: Abbreviations: SE = standard error. Vermont only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Vermont, 2019–2021

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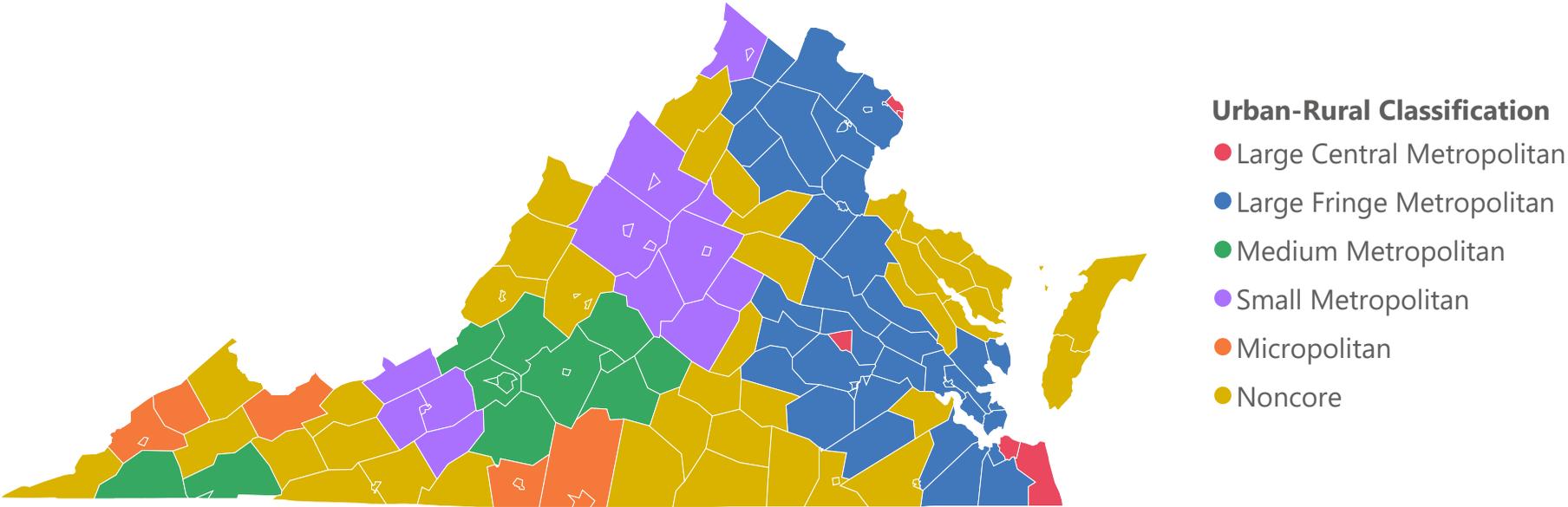
- Age Group ∨
- Adult
 - Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Small Metropolitan	Chittenden, Franklin, Grand Isle	5.3% (0.91)
Child	Micropolitan	Bennington, Essex, Orange, Rutland, Washington, Windsor	8.0% (0.88)
Child	Noncore	Addison, Caledonia, Lamoille, Orleans, Windham	6.3% (1.01)

Notes: Abbreviations: SE = standard error. Vermont only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Virginia, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Arlington, Alexandria city, Norfolk city, Richmond city, Virginia Beach city	8.8% (0.60)
Adult	Large Fringe Metropolitan	Amelia, Caroline, Charles City, Chesterfield, Clarke, Culpeper, Dinwiddie, Fairfax, Fauquier, Gloucester, Goochland, Hanover, Henrico,	9.0% (0.32)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Virginia, 2019–2021

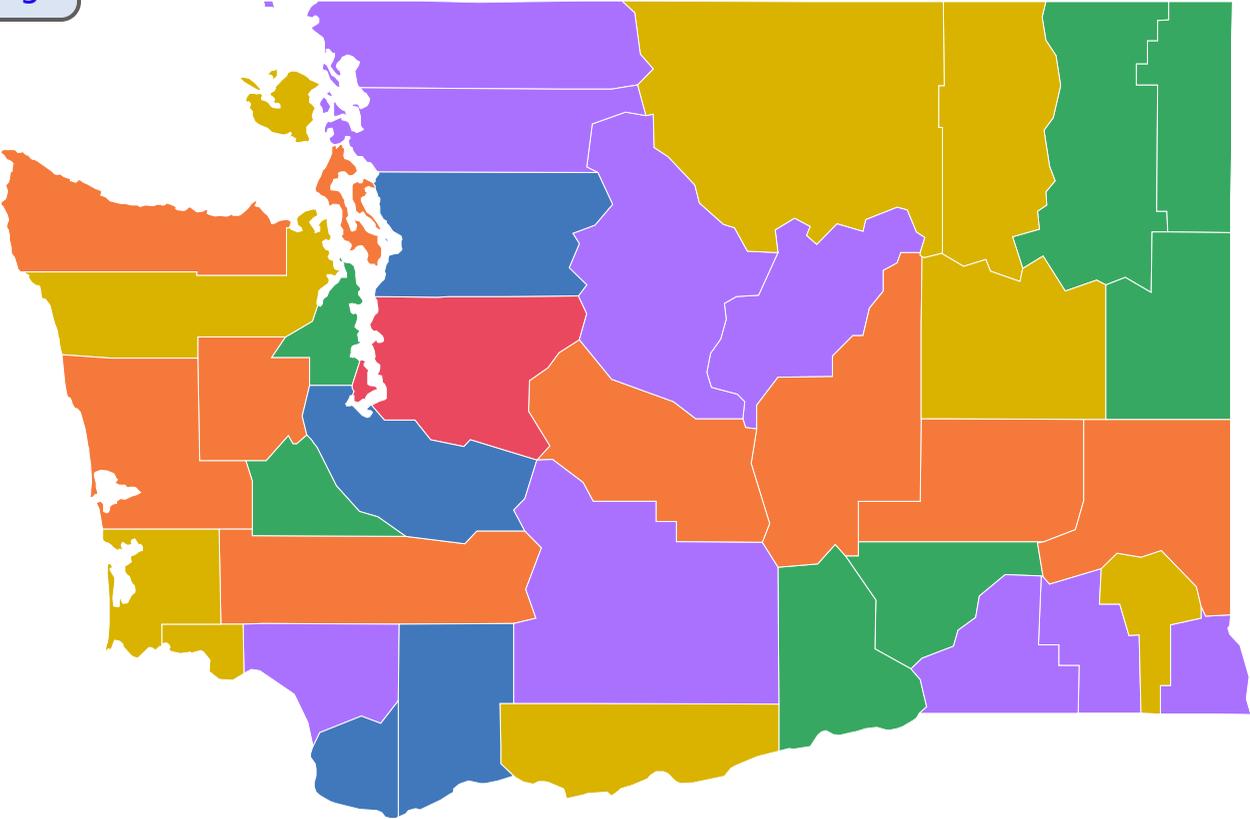
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Arlington, Alexandria city, Norfolk city, Richmond city, Virginia Beach city	8.8% (0.60)
Adult	Large Fringe Metropolitan	Amelia, Caroline, Charles City, Chesterfield, Clarke, Culpeper, Dinwiddie, Fairfax, Fauquier, Gloucester, Goochland, Hanover, Henrico, Isle of Wight, James City, King William, Loudoun, Mathews, New Kent, Powhatan, Prince George, Prince William, Rappahannock, Spotsylvania, Stafford, Sussex, Warren, York, Chesapeake city, Colonial Heights, Fairfax city, Falls Church city, Fredericksburg city, Hampton city, Hopewell city, Manassas city, Manassas Park city, Newport News city, Petersburg city, Poquoson city, Portsmouth city, Suffolk city, Williamsburg city	9.0% (0.32)
Adult	Medium Metropolitan	Amherst, Appomattox, Bedford, Botetourt, Campbell, Craig, Franklin, Roanoke, Scott, Washington, Bedford city, Bristol city, Lynchburg city, Roanoke city, Salem city	8.9% (0.70)
Adult	Small Metropolitan	Albemarle, Augusta, Buckingham, Floyd, Fluvanna, Frederick, Giles, Greene, Montgomery, Nelson, Pulaski, Rockingham, Charlottesville city, Harrisonburg city, Radford city, Staunton city, Waynesboro city, Winchester city	8.2% (0.65)
Adult	Micropolitan	Dickenson, Henry, Pittsylvania, Tazewell, Wise, Danville city, Martinsville city, Norton city	10.5% (1.04)
Adult	Noncore	Accomack, Alleghany, Bath, Bland, Brunswick, Buchanan, Carroll, Charlotte, Cumberland, Essex, Grayson, Greensville, Halifax, Highland, King and Queen, King George, Lancaster, Lee, Louisa, Lunenburg, Madison, Mecklenburg, Middlesex, Northampton, Northumberland, Nottoway, Orange, Page, Patrick, Prince Edward, Richmond, Rockbridge, Russell, Shenandoah, Smyth, Southampton, Surry, Westmoreland, Wythe, Buena Vista city, Covington city, Emporia city, Franklin city, Galax city, Lexington city	9.9% (0.65)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Washington, 2019–2021

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- Urban-Rural Classification**
- Large Central Metropolitan
 - Large Fringe Metropolitan
 - Medium Metropolitan
 - Small Metropolitan
 - Micropolitan
 - Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	King	9.1% (0.38)
Adult	Large Fringe Metropolitan	Clark, Pierce, Skamania, Snohomish	10.4% (0.39)
Adult	Medium Metropolitan	Benton, Franklin, Kitsap, Pend Oreille, Spokane, Stevens, Thurston	10.7% (0.48)
Adult	Small Metropolitan	Asotin, Chelan, Columbia, Cowlitz, Douglas, Skagit, Walla Walla,	9.6% (0.50)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in Washington, 2019–2021

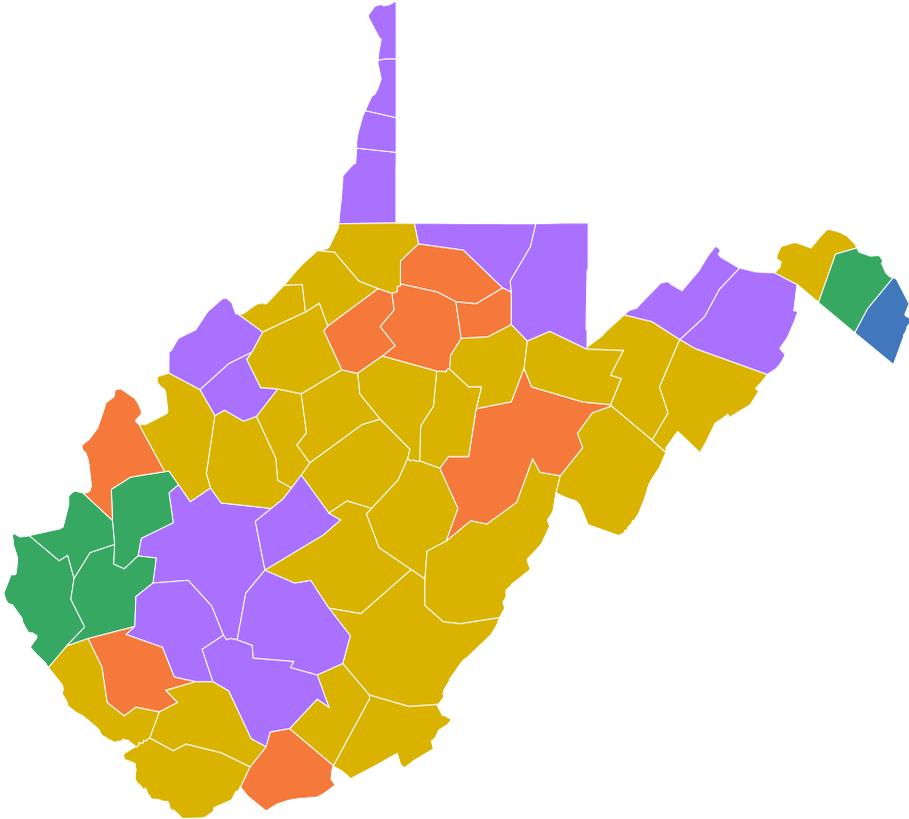
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	King	9.1% (0.38)
Adult	Large Fringe Metropolitan	Clark, Pierce, Skamania, Snohomish	10.4% (0.39)
Adult	Medium Metropolitan	Benton, Franklin, Kitsap, Pend Oreille, Spokane, Stevens, Thurston	10.7% (0.48)
Adult	Small Metropolitan	Asotin, Chelan, Columbia, Cowlitz, Douglas, Skagit, Walla Walla, Whatcom, Yakima	9.6% (0.50)
Adult	Micropolitan	Adams, Clallam, Grant, Grays Harbor, Island, Kittitas, Lewis, Mason, Whitman	10.9% (0.68)
Adult	Noncore	Ferry, Garfield, Jefferson, Klickitat, Lincoln, Okanogan, Pacific, San Juan, Wahkiakum	11.0% (0.99)

Notes: Abbreviations: SE = standard error. Adult data available only. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in West Virginia, 2019–2021

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Urban-Rural Classification

- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Jefferson	9.8% (1.81)
Adult	Medium Metropolitan	Berkeley, Cabell, Lincoln, Putnam, Wayne	11.8% (0.73)
Adult	Small Metropolitan	Boone, Brooke, Clay, Fayette, Hampshire, Hancock, Kanawha, Marshall	12.0% (0.50)

Notes: Abbreviations: SE = standard error. Adult data available only. West Virginia only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Adults in West Virginia, 2019–2021

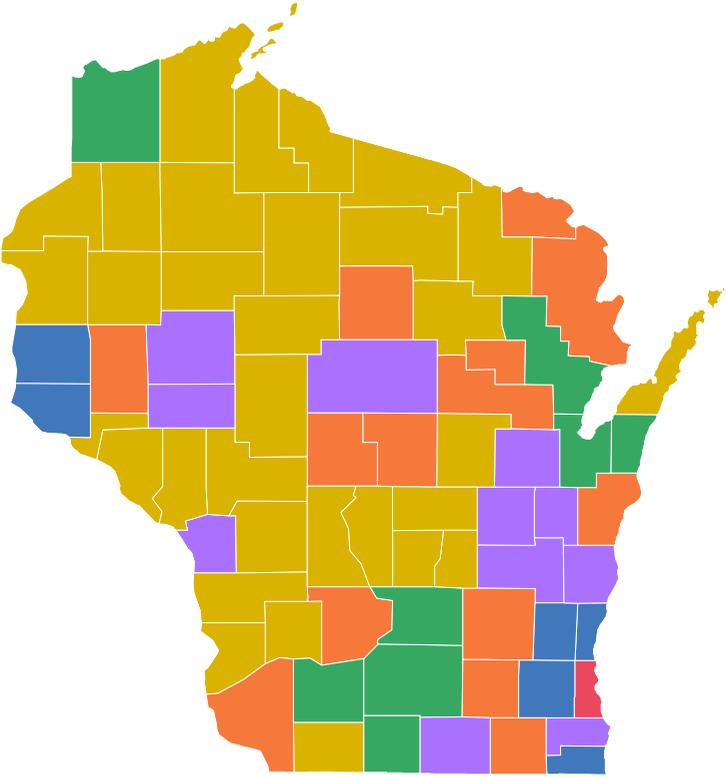
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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Fringe Metropolitan	Jefferson	9.8% (1.81)
Adult	Medium Metropolitan	Berkeley, Cabell, Lincoln, Putnam, Wayne	11.8% (0.73)
Adult	Small Metropolitan	Boone, Brooke, Clay, Fayette, Hampshire, Hancock, Kanawha, Marshall, Mineral, Monongalia, Ohio, Preston, Raleigh, Wirt, Wood	12.0% (0.50)
Adult	Micropolitan	Doddridge, Harrison, Logan, Marion, Mason, Mercer, Randolph, Taylor	11.9% (0.73)
Adult	Noncore	Barbour, Braxton, Calhoun, Gilmer, Grant, Greenbrier, Hardy, Jackson, Lewis, McDowell, Mingo, Monroe, Morgan, Nicholas, Pendleton, Pleasants, Pocahontas, Ritchie, Roane, Summers, Tucker, Tyler, Upshur, Webster, Wetzel, Wyoming	12.6% (0.69)

Notes: Abbreviations: SE = standard error. Adult data available only. West Virginia only has large fringe metropolitan, medium metropolitan, small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Wisconsin, 2019–2021

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Age Group
 Adult
 Child

Urban-Rural Classification

- Large Central Metropolitan
- Large Fringe Metropolitan
- Medium Metropolitan
- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Milwaukee	—*
Child	Large Fringe Metropolitan	Kenosha, Ozaukee, Pierce, St. Croix, Washington, Waukesha	4.4% (1.21)
Child	Medium Metropolitan	Brown, Columbia, Dane, Douglas, Green, Iowa, Kewaunee, Oconto	6.5% (1.65)
Child	Small Metropolitan	Calumet, Chippewa, Eau Claire, Fond du Lac, La Crosse, Marathon, Outagamie, Racine, Rock, Sheboygan, Winnebago	4.2% (1.01)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Wisconsin, 2019–2021

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Age Group



Adult

Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Large Central Metropolitan	Milwaukee	12.5% (1.11)
Adult	Large Fringe Metropolitan	Kenosha, Ozaukee, Pierce, St. Croix, Washington, Waukesha	9.3% (0.91)
Adult	Medium Metropolitan	Brown, Columbia, Dane, Douglas, Green, Iowa, Kewaunee, Oconto	10.3% (0.86)
Adult	Small Metropolitan	Calumet, Chippewa, Eau Claire, Fond du Lac, La Crosse, Marathon, Outagamie, Racine, Rock, Sheboygan, Winnebago	10.8% (0.65)
Adult	Micropolitan	Dodge, Dunn, Florence, Grant, Jefferson, Lincoln, Manitowoc, Marinette, Menominee, Portage, Sauk, Shawano, Walworth, Wood	10.3% (0.89)
Adult	Noncore	Adams, Ashland, Barron, Bayfield, Buffalo, Burnett, Clark, Crawford, Door, Forest, Green Lake, Iron, Jackson, Juneau, Lafayette, Langlade, Marquette, Monroe, Oneida, Pepin, Polk, Price, Richland, Rusk, Sawyer, Taylor, Trempealeau, Vernon, Vilas, Washburn, Waupaca, Waushara	8.7% (0.70)

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification of Counties with Corresponding Current Asthma Prevalence Among Children and Adults in Wisconsin, 2019–2021

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Age Group



Adult

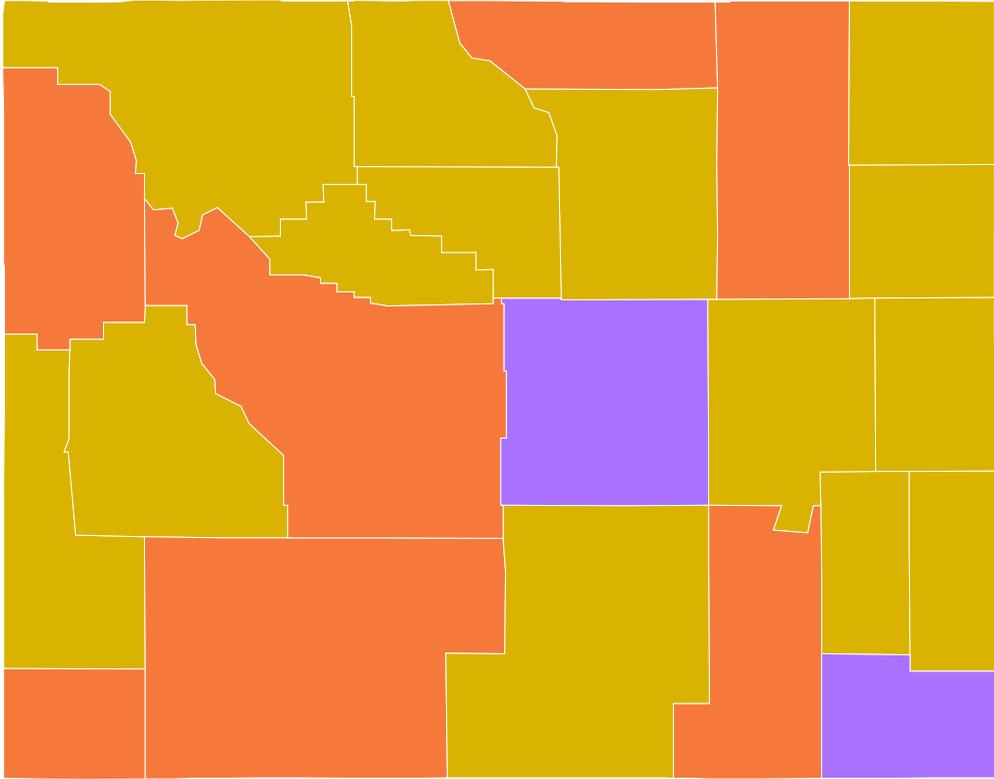
Child

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Child	Large Central Metropolitan	Milwaukee	—*
Child	Large Fringe Metropolitan	Kenosha, Ozaukee, Pierce, St. Croix, Washington, Waukesha	4.4% (1.21)
Child	Medium Metropolitan	Brown, Columbia, Dane, Douglas, Green, Iowa, Kewaunee, Oconto	6.5% (1.65)
Child	Small Metropolitan	Calumet, Chippewa, Eau Claire, Fond du Lac, La Crosse, Marathon, Outagamie, Racine, Rock, Sheboygan, Winnebago	4.2% (1.01)
Child	Micropolitan	Dodge, Dunn, Florence, Grant, Jefferson, Lincoln, Manitowoc, Marinette, Menominee, Portage, Sauk, Shawano, Walworth, Wood	6.4% (1.69)
Child	Noncore	Adams, Ashland, Barron, Bayfield, Buffalo, Burnett, Clark, Crawford, Door, Forest, Green Lake, Iron, Jackson, Juneau, Lafayette, Langlade, Marquette, Monroe, Oneida, Pepin, Polk, Price, Richland, Rusk, Sawyer, Taylor, Trempealeau, Vernon, Vilas, Washburn, Waupaca, Waushara	—*

Notes: Abbreviations: SE = standard error. * Suppressed because relative SE $\geq 30\%$. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Adults in Wyoming, 2019–2021

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Urban-Rural Classification

- Small Metropolitan
- Micropolitan
- Noncore

Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Laramie, Natrona	10.3% (0.66)
Adult	Micropolitan	Albany, Campbell, Fremont, Sheridan, Sweetwater, Teton, Uinta	9.2% (0.62)
Adult	Noncore	Big Horn, Carbon, Converse, Crook, Goshen, Hot Springs, Johnson, Lincoln, Niobrara, Park, Platte, Sublette, Washakie, Weston	9.9% (0.70)

Notes: Abbreviations: SE = standard error. Adult data available only. Wyoming only has small metropolitan, micropolitan, and noncore classification scheme for its counties and county-equivalents. **Data Source:** 2013 National Center for Health Statistics (NCHS) Urban-Rural Classification Scheme for Counties and 2019–2021 Behavioral Risk Factor Surveillance System (BRFSS).

Urban-Rural Classification Scheme for Counties with Corresponding Current Asthma Prevalence Among Adults in Wyoming, 2019–2021

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Age Group	Urban-Rural Classification	Counties	Prevalence, % (SE)
Adult	Small Metropolitan	Laramie, Natrona	10.3% (0.66)
Adult	Micropolitan	Albany, Campbell, Fremont, Sheridan, Sweetwater, Teton, Uinta	9.2% (0.62)
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