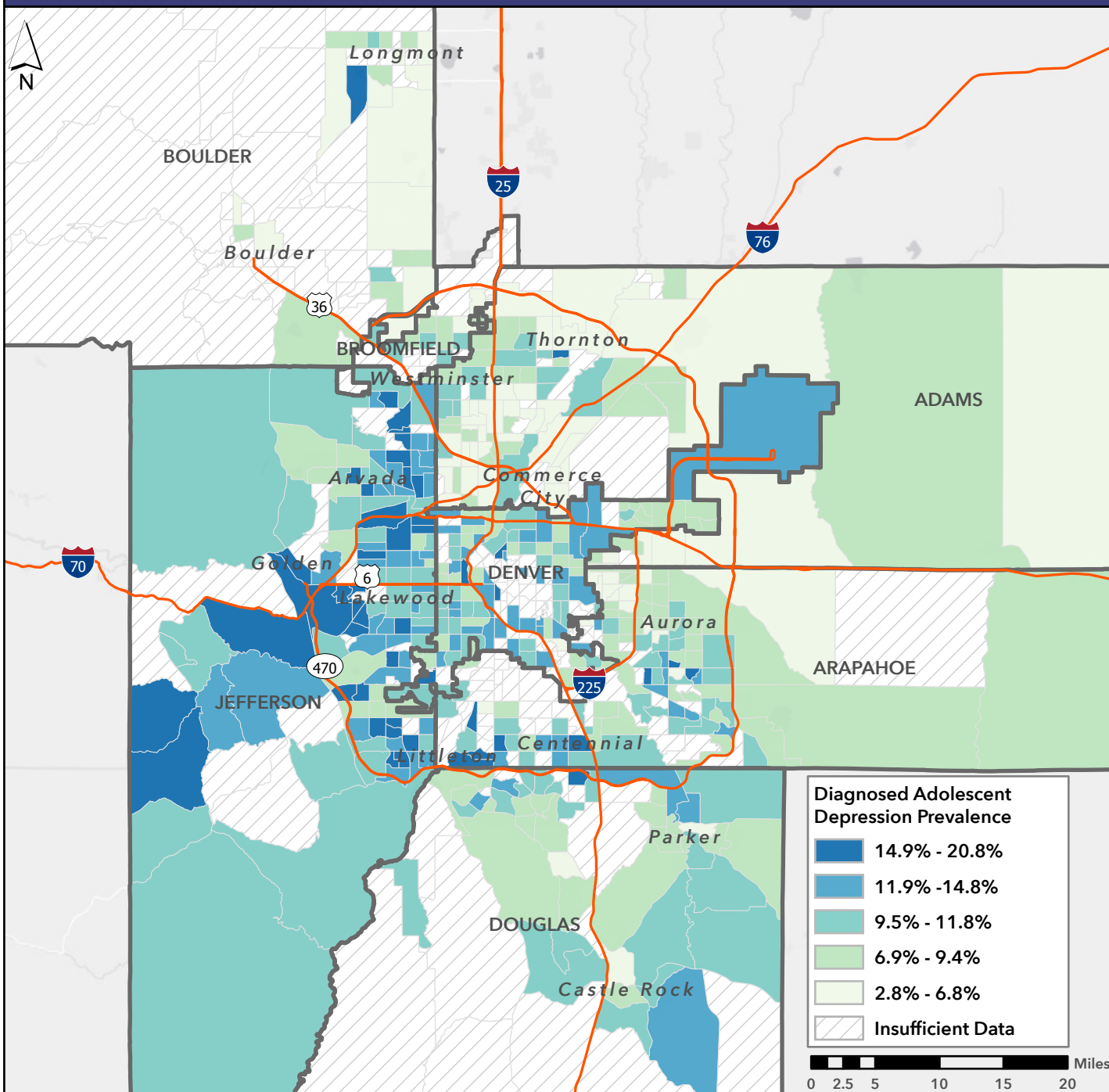


Percentage of Care-Seeking Adolescents Diagnosed with Depression (Age 12-17) By Census Tract, Metropolitan Denver, Colorado, 2016-2017



CHORDS Adolescent Depression Prevalence

Seven-County Metro Denver: 9.2%
 Adams County: 6.5%
 Arapahoe County: 9.3%
 Boulder County: 6.1%
 Broomfield County: 8.6%
 Denver County: 10.2%
 Douglas County: 9.4%
 Jefferson County: 12.0%

This map displays the percentage of care-seeking adolescents with at least one depression or depression-related diagnosis identified by CHORDS. The percentage of care-seeking adolescents with depression was calculated by dividing the number of adolescents with at least one ICD-9 or ICD-10 diagnosis code* residing in a census tract by the total number of adolescents who received care at a participating data partner.

These data are comprised of care-seeking adolescents age 12-17. The total number of adolescents represented with at least one care encounter during the observation time period is 151,424, or 64% of the total adolescent population of 235,477, as reported by the latest 5-year American Community Survey. Census tracts are designated as having insufficient data if: 1) the total population in the census tract has fewer than 50 adolescents age 12-17; or 2) fewer than 50 valid care encounters in the census tract were collected; or 3) coverage was less than 10% of the adolescent population age 12-17.

*For a complete list of ICD-9 and/or ICD-10 codes used for depression please see the CHORDS Mental Health Adapter documentation.

Map Created March 2019. To request additional maps and/or aggregated data tables, please contact Greg Budney, CHORDS Project Manager for Public Health, at gregory.budney@dhha.org.

A list of participating CHORDS Data Partners can be found at www.chordsnetwork.org.

The Colorado Department of Public Health and Environment provides cartographic and web-based mapping services for CHORDS. This project is funded by The Colorado Health Foundation and the Adults and Child Consortium for Health Outcomes Research and Delivery Science.