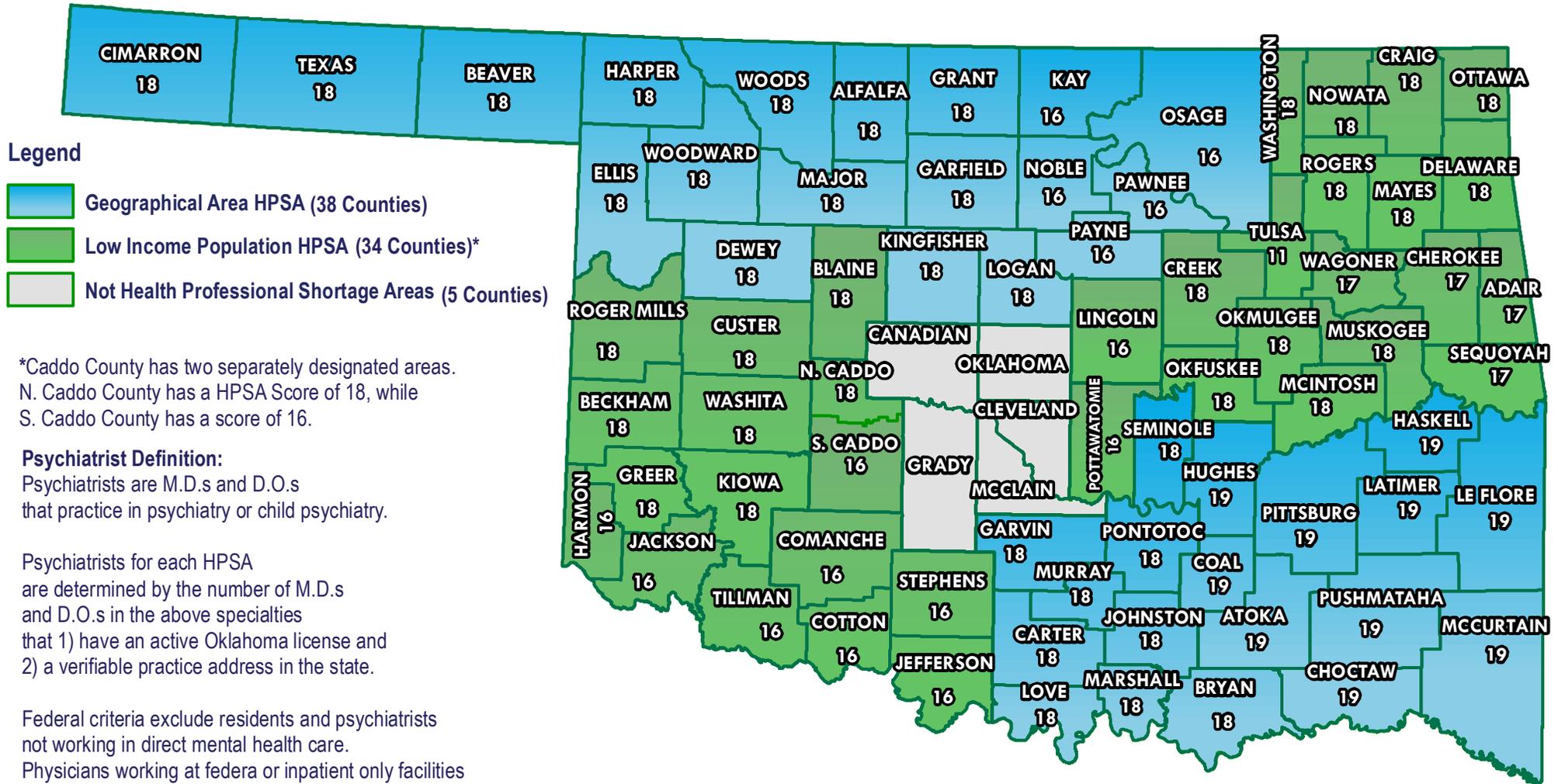


Mental Health Professional Shortage Areas (HPSAs)



*Caddo County has two separately designated areas. N. Caddo County has a HPSA Score of 18, while S. Caddo County has a score of 16.

Psychiatrist Definition:

Psychiatrists are M.D.s and D.O.s that practice in psychiatry or child psychiatry.

Psychiatrists for each HPSA are determined by the number of M.D.s and D.O.s in the above specialties that 1) have an active Oklahoma license and 2) a verifiable practice address in the state.

Federal criteria exclude residents and psychiatrists not working in direct mental health care. Physicians working at federal or inpatient only facilities are also excluded from HPSA calculations.

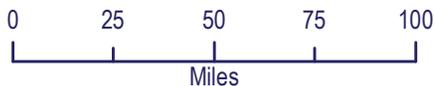
Notes on Health Professional Shortage Areas:

Health Professional Shortage Areas (HPSAs) demonstrate a critical shortage of psychiatrists, in accordance with the federal Health Resources & Services Administration (HRSA) Shortage Designation Branch guidelines. Each type of HPSA is further classified into one of the following categories: geographic, population group, facility, or automatic. Each HPSA is given a score by the Shortage Designation Branch based on certain specific criteria for each type of HPSA. This score indicates the degree of shortage. HPSA designations are updated every 3-4 years.

Data Source: HRSA Datawarehouse, SDMS, Office of Primary Care

Projection/Coordinate System: USGS Albers Equal Area Conic

Created: 10.03.2016



Disclaimer: This map is a compilation of records, information and data from various city, county and state offices and other sources, affecting the area shown, and is the best representation of the data available at the time. The map and data are to be used for reference purposes only. The user acknowledges and accepts all inherent limitations of the map, including the fact that the data are dynamic and in a constant state of maintenance.



Office of Primary Care & Rural Health Development
Center for Health Innovation & Effectiveness
Oklahoma State Department of Health