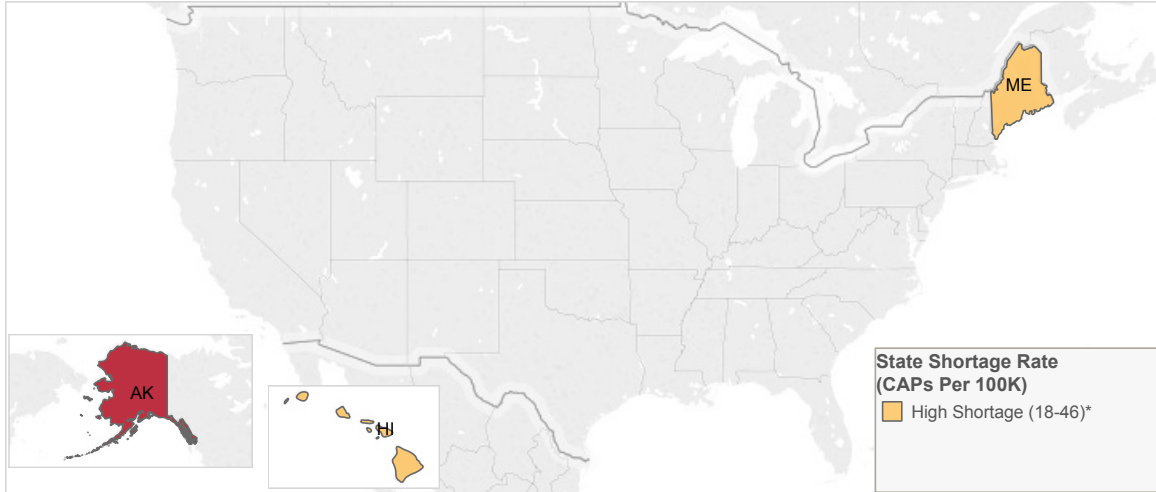


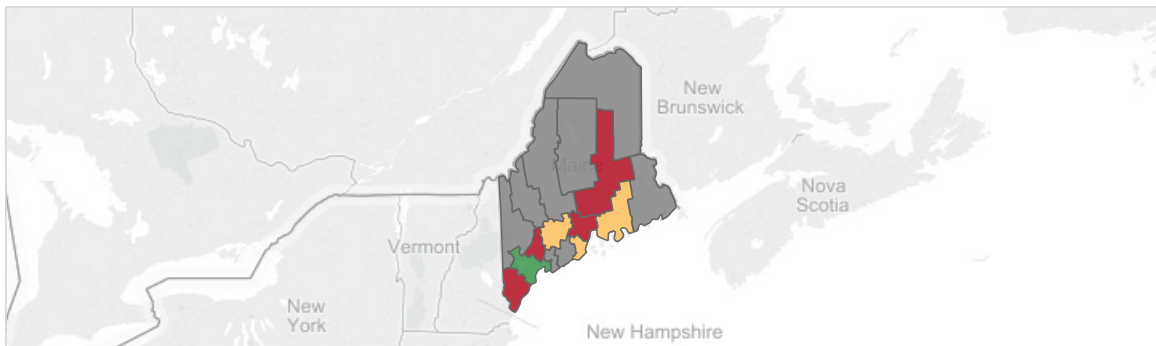
Practicing Child and Adolescent Psychiatrists by State 2015
Rate per 100,000 children age 0-17



State Shortage Rate (CAPs Per 100K)
 High Shortage (18-46)*

- State Name**
- Alabama
 - Alaska
 - Arizona
 - Arkansas
 - California
 - Colorado
 - Connecticut
 - Delaware
 - District of Columbia
 - Florida
 - Georgia
 - Hawaii
 - Idaho
 - Illinois
 - Indiana
 - Iowa
 - Kansas
 - Kentucky
 - Louisiana
 - Maine
 - Maryland
 - Massachusetts
 - Michigan
 - Minnesota
 - Mississippi
 - Missouri
 - Montana
 - Nebraska
 - Nevada
 - New Hampshire
 - New Jersey
 - New Mexico
 - New York
 - North Carolina
 - North Dakota
 - Ohio
 - Oklahoma
 - Oregon
 - Pennsylvania
 - Rhode Island
 - South Carolina
 - South Dakota
 - Tennessee
 - Texas
 - Utah
 - Vermont
 - Virginia
 - Washington
 - West Virginia
 - Wisconsin
 - Wyoming

Practicing Child and Adolescent Psychiatrists by County 2015
Rate per 100,000 children age 0-17



State: Maine
Shortage Rate (State): High Shortage (18-46)*
Population, Children Under 18 (State): 257,972
Total CAPs (State): 54
CAPs per 100,000 Children (State): 20.93

Shortage Rate (CAPs Per 100K)

- Mostly Sufficient Supply (>= 47)
- High Shortage (18-46)*
- Severe Shortage (1-17)*
- No CAPs

Yellow: High Shortage (18-46)*
 i. Council on Graduate Medical Education. Re-examination of the Academy of Physician Supply made in 1980 by the Graduate Medical Education National Advisory Committee for selected specialties, Bureau of Health Professions in support of activities of the Council on Graduate Medical Education. 1990. Cambridge, ABT Associates.

Red: Severe Shortage (1-17)*
 i. Kim WJ, American Academy of Child and Adolescent Psychiatry Task Force on Workforce Needs. Child and adolescent psychiatry workforce: A critical shortage and national challenge. Acad Psychiatry. 2003;27:277-82.

State CAPS per 100,000 children age 0-17

