Prevalence of ADHD, Autism and Depression Among South Carolina Medicaid Recipients Ages 0 to 18 By County

Ring Key

Outer Ring — **Depression**

— **Autism**

Inner Ring — **ADHD**

Prevalence Rate

- High
- Medium High
- Medium Low
- Low

High/Med High on All Conditions

Low/Med Low on All Conditions

County Prevalence Rate Range (Diagnoses per 1,000)

Depression (5.0 to 18.1)

Autism (3.8 to 13.5)

ADHD (37.8 to 152.4)

Notes:

Prevalence rate rankings are based on county rate distribution quartiles.

Data: SC MMIS, FY2013.

County labels (clockwise): Cherokee, Fairfield, York, Chester, Lancaster, Richland, Kershaw, Chesterfield, Marlboro, Darlington, Dillon, Marion, Horry, Florence, Lee, Georgetown, Williamsburg, Sumter, Berkeley, Clarendon, Charleston, Dorchester, Colleton, Beaufort, Calhoun, Orangeburg, Jasper, Hampton, Bamberg, Allendale, Barnwell, Lexington, Aiken, Saluda, Edgefield, McCormick, Greenwood, Abbeville, Laurens, Anderson, Oconee, Pickens, Greenville, Spartanburg, Union, Newberry