

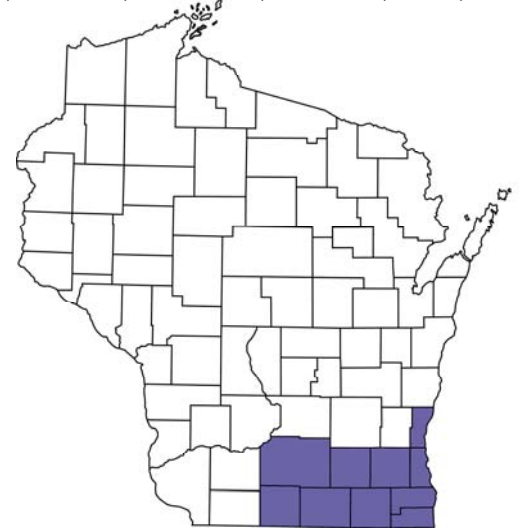
Wisconsin Autism Developmental Disabilities Monitoring (ADDM) Network Project

What part of Wisconsin is included in the ADDM ASD Study?

10 counties of southeastern Wisconsin: Kenosha, Racine, Milwaukee, Ozaukee, Waukesha, Jefferson, Rock, Dane, Green and Walworth

Population of 8-Year-Old Children in Study Area, 2002

- 35,126 (48% of all 8-year-olds in WI)
- 68.0% White, Non-Hispanic
- 18.7% Black, Non-Hispanic
- 9.7% Hispanic
- 0.5% American Indian/Alaska Native
- 3.0% Asian/Pacific Islander
- 10.7% of children in special education

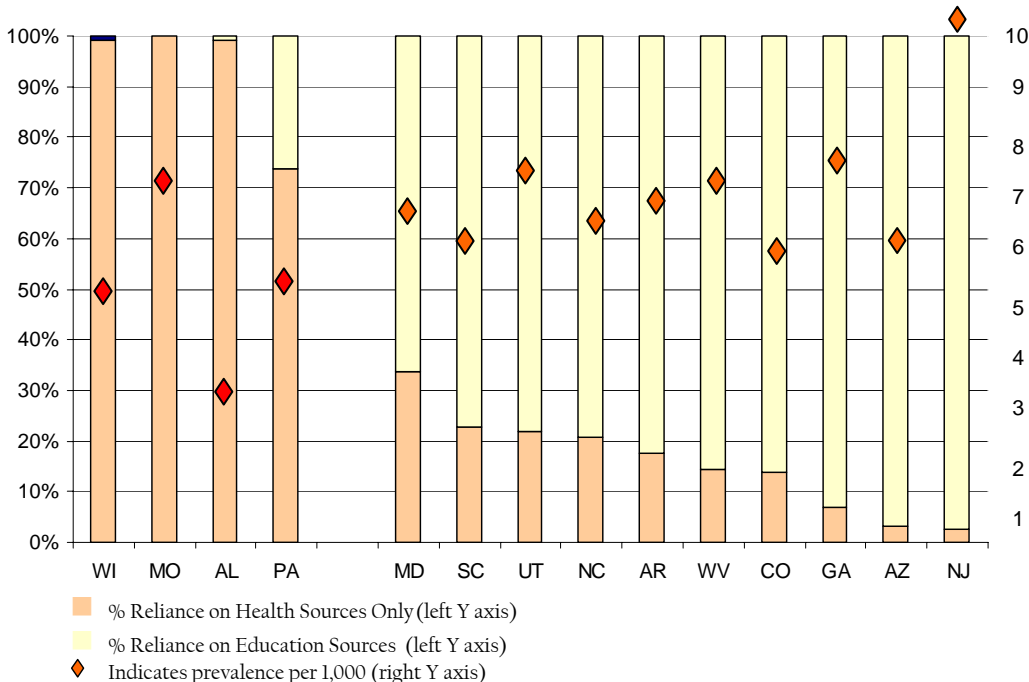


Purple- Counties in the ADDM Network

Results

- Number of 8-year-old children identified with an ASD: 181
- Total prevalence of ASDs: 5.2 per 1,000 or 1 per 192 children
- Boys: 7.9 per 1,000
- Girls: 2.3 per 1,000
- White, non-Hispanic: 5.9 per 1,000
- Black, non-Hispanic: 3.7 per 1,000
- Hispanic: 0.3 per 1,000
- American Indian/Alaska Native: 5.2 per 1,000
- Asian/Pacific Islander: 3.8 per 1,000
- Median Age of ASD diagnosis 4 years, 6 months
- Dane County prevalence*: 8.5 per 1,000
- Milwaukee County prevalence*: 3.4 per 1,000

ADDM SY2002 Sources for ASD Case Ascertainment



Prevalence was affected by the type of data sources. In general, ASD prevalence estimates were lower in sites that relied on health records alone to identify cases than in sites that relied on both school and health records to identify cases.

For more information please visit <http://www.cdc.gov/ncbddd/autism/>

*Other county populations were too small to allow county-level prevalence estimates.