



Sauk County

WisKids County Data Snapshot

Population

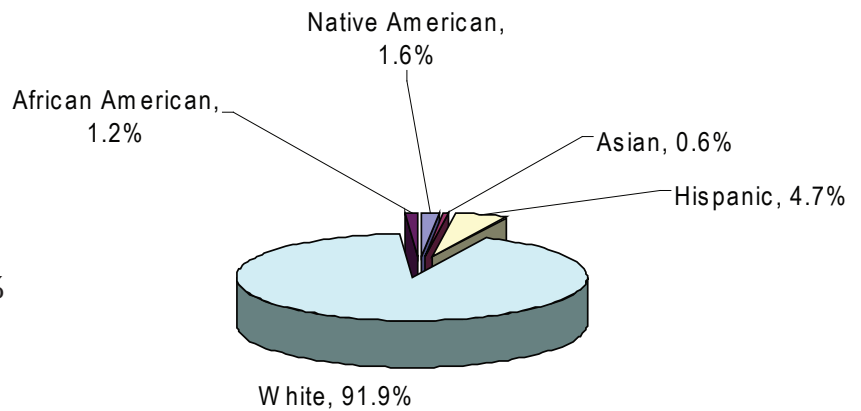
Total population: 59,013

Under age 18: 13,751

Under age 5: 4,331

Children in a single parent household: 10.3%

Kids in Sauk County



Living in Poverty

	2000	2006-08	Wisconsin
All Residents	7.1%	8.90%	10.0%
All Children	9.9%	14%	14.0%
Children living below 200% FPL	29.1%	34.8%	34.0%
Families with children under 18	7.3%	11.5%	11.9%
Female headed households with children	22.2%	30.1%	34.9%

Health

	2000	2008-09	Wisconsin
Medicaid/BadgerCare recipients	120	281	315.0
Food Share recipients (per 1000)	19	87	105
Free/Reduced lunch	21%	32%	34.0%
Infant Mortality (per 1000 births)	n/a	n/a	6.4
Teen Births (per 1,000 15-19 year olds)	61	33.7	31.3

Employment, Education and Income	2000	2007-09	Wisconsin
Median Incomes	\$49,779	\$61,500	\$64,203
Unemployment Rate	4%	8%	9%
W-2 cash benefits cases	n/a	12	7,905
People over 25 w/o a high school diploma	16.5%	12.5%	11.3%
People over 25 w/ a high school diploma only	37.8%	38.5%	34.6%
People over age 25 with a BA or higher	17.6%	20.1%	25.6%

Housing	2000	2010	Wisconsin
Fair market rent	\$450	\$899	\$763
Renters unable to afford FMR	33%	45%	44.0%
Housing wage	\$9.00	\$17	\$15

Early Childhood	2000	2006-09	Wisconsin
Children under 6 with all parents working	74.7%	75.7%	71.9%
Wisconsin Shares (per 1,000 children)	56	54.9	168.5
3 & 4 year olds in preschool	38.6%	33.5%	43.1%

Sources: Population & Poverty Data from the US Census Bureau www.census.gov
 Poverty data from small counties is from Small Area Income & Poverty Estimates

Questions about this WisKids Count Data Snapshot? Contact Martha Cranley at mcranley@wccf.org. For more data on child well being in Wisconsin, visit www.wccf.org.

The Vision 2020 Campaign to End Child Poverty in Wisconsin by the year 2020 is a project of the Wisconsin Council on Children & Families (WCCF), the Wisconsin Community Action Program Association (WISCAP) and the Wisconsin Head Start Association (WHS). For more information about the Vision 2020 Campaign, visit www.2020wi.org