## **KIDS COUNT IN MICHIGAN 2021** BRANCH **A BETTER FUTURE IS POSSIBLE**

Total population         45,248         43,517         -3.8%         Child population by race         Young adult population           Child population         10,836         9,996         -7.8%         Hispanic 0–17         876         Hispanic 18–24           • Ages 0–5         3,540         3,170         -10.5%         Non-Hispanic 0–17         Non-Hispanic 18–24	on by race
• Ages 0–5 3 540 3 170 -10 5% Non-Hispanic 0–17 Non-Hispanic 18–24	257
Ages 6–12 4,210 3,934 -6.6%      African American/Black 153      African American/Black	k 110
Ages 13–17 3,086 2,892 -6.3%      American Indian 57      American Indian	16
Young adult population       • Asian/Pacific Islander       85       • Asian/Pacific Islander	
• Ages 18–24 3,615 3,324 -8.0% • White 8,825 • White	2,907
KEY TRENDS OVER TIME         BASE YEAR (2010)         MOST RECENT YEAR (2019)	
NUMBERRATENUMBERRATERATERATERATEChildren in poverty, ages 0–172,97728.3%1,71717.6%-37.8%17.5%	· · · ·
Young adults in poverty, ages 18–24 896 27.0% 708 22.8% -15.5% 24.5%	6 <b>O</b>
Households in Poverty & ALICE         6,622         41.2%         5,992         36.0%         -12.8%         38.1%           ADDITIONAL DATA (2020 UNLESS NOTED)	
Children receiving NUMBER RATE MI RATE	
• Free and reduced price lunch, K-12 3,374 59.9% 50.5% KIDS COUNT pro	vides child
• Subsidized child care, ages 0–12 85 1.2% 1.7% advocates, agenci	
• Cash assistance (FIP), ages 0–18 79 0.7% 1.2% officials and legisla	
• Food assistance (FAP), ages 0–181,83517.4%21.6%best available data	
Supplemental Security Income, ages 0–18 <sup>^</sup> 127 12.1 16.3 tools to advance provide the security and the security income, ages 0–18 <sup>^</sup>	oncies that
• Any amount of child support owed 1,977 60.4% 65.6%	
Median household income (2019)\$52,255N/A\$59,522Our data-based picture	
Average cost of full-time child care/month     \$458     N/A     \$632     decision makers u	
Percent of full-time minimum wage     N/A 27.4% 37.9%     educational, social and physical well-	
Families receiving the Earned Income Taxand physical well- children across the children across theCredit (EITC) (2019)3,37018.4%15.1%	-
Families with high-cost housing (2019)         3,894         23.4%         26.7%	
KEY TRENDS OVER TIME         BASE YEAR (2010)         MOST RECENT YEAR (2019)	
I NUMBERRATEI NUMBERRATERATERATECHANGEMI RATE3- and 4-year-olds in preschool41838.9%43841.9%7.6%47.5%	
3rd graders proficient in English Language 166 40.3% 145 34.8% 13.7% 45.1%	
Arts, M-STEP (Base: 2015)       100       40.3 %       143       54.0 %       113.7 %       43.1 %         8th graders proficient in Math, M-STEP (Base: 2015; Recent: 2018)       124       29.4 %       134       32.8 %       11.8 %       32.7 %	, D
OF         Classe: 2013, Recent: 2010)           F         Students graduating on time (2020)         443         85.0%         350         86.0%         1.1%         82.1%	
Oth graders protected in Math, M-STEL         124         29.4%         134         32.8%         11.8%         32.7%           (Base: 2015; Recent: 2018)         124         29.4%         134         32.8%         11.8%         32.7%           Students graduating on time (2020)         443         85.0%         350         86.0%         1.1%         82.1%           ADDITIONAL DATA (2020 UNLESS NOTED)         NUMBER         RATE         MI RATE           Children receiving <i>Early On</i> services by ISD, ages 0–2         43         2.9%         2.9%	
Children receiving <i>Early On</i> services by ISD, ages 0–2 43 2.9% 2.9%	
Students in Special Education 1,052 18.3% 14.5%	
Students who are homeless by ISD, K–12 419 7.3% 2.1%	
8th graders proficient in Math, PSAT (2019) 179 41.6% 41.4%	
Students who drop out 29 7.1% 7.8%	

Teens not in school or working, ages 16–19 (2019)



6.8%

266

12.7%



KEY TRENDS OVER TIME	BASE YEAR (2010)		MOST RECENT YEAR (2019)				
	NUMBER	RATE	NUMBER	RATE	RATE CHANGE	MI RATE	TREND
Less than adequate prenatal care	243	44.8%	292	52.2%	16.5%	32.2%	
Infant mortality^	3	4.9	5	8.3	69.5%	6.6	
Child deaths, ages 1–14•	1	*	2	29.9	*	18.5	
Teen deaths, ages 15–19*	1	*	2	73.9	*	46.1	
Young adult deaths, ages 18–24*	3	72.0	6	171.0	137.6%	82.1	

ADDITIONAL DATA (2020 UNLESS NOTED)			
Children with health insurance, ages 0–18 (2018)	NUMBER 9,782	RATE 93.9%	MI RATE 96.7%
Insured by Medicaid, ages 0–18	5,787	54.9%	46.3%
Low-birthweight babies (2019)	39	7.0%	8.7%
Fully immunized toddlers, ages 19–35 months	594	65.8%	70.7%
Children tested for lead, ages 1–2 (2019)	197	18.7%	40.9%
Children hospitalized for asthma, ages 0–14 <sup>t</sup> (2018)	*	*	10.3
Children with food insecurity, ages 0–17 (2018)	1,527	15.1%	14.7%
Mental health providers (ratio of population to provider) (2019)	66	661:1	373:1

KEY TRENDS OVER TIME	BASE YEAR (2010)		MOST RECENT YEAR					
	NUMBER	RATE	NUMBER	RATE	RATE CHANGE	MIRATE	TREND	
Births to teens, ages 15–19 <sup>^</sup> (2019)	62	43.8	32	25.1	-42.6%	15.7		
Child abuse/neglect, ages 0–17 (2020)								
Children in investigated families <sup>^</sup>	1,327	125.1	1,247	124.7	-0.3%	95.9		
<ul> <li>Confirmed victims<sup>^</sup></li> </ul>	456	43.0	207	20.7	-51.9%	13.0		
Children in out-of-home care <sup>^</sup>	76	7.2	67	6.7	-6.5%	4.7		

ADDITIONAL DATA (2019)	NUMBER	RATE	<b>MI RATE</b>
Living in high poverty areas, ages 0–17	0	0.0%	13.6%
Household structure, ages 0–17			
<ul> <li>Family with married parents</li> </ul>	6,814	71.0%	66.5%
<ul> <li>Family with single parent</li> </ul>	2,784	29.0%	33.5%
Poverty by household structure, ages 0–17			
<ul> <li>Family with married parents</li> </ul>	1,352	19.8%	8.9%
<ul> <li>Family with single parent</li> </ul>	852	30.6%	40.6%
English not spoken at home, ages 5–17	831	11.2%	10.6%
Children in homes with internet at home, ages 0–17	8,187	81.6%	89.9%

## An equitable, two-generation approach will help Michigan's kids keep moving forward.

A child's well-being should not be determined by their race, place or income, but data shows that this is the reality. That's why our racial equity lens considers how policy decisions help or hinder outcomes. We also consider access to opportunity for the adults in kids' lives when working to improve well-being.

^Rate per 1000 tRate per 10,000 ◆Rate per 100,000

For all data definitions and sources, see the Data Definitions and Notes page.

More data (including nearly 100 indicators, trends, graphs, rates and more) are on the Kids Count Online Data Center.

HEALTH & SAFETY

