

# COUNTY QUARTERLY IMMUNIZATION REPORT CARD

Ionia Data as of: March 31, 2022

## Population

	2020 Census	MCIR	Diff.	% Diff.
Total	66,681	74,906	-8,225	-12
Adults (20yrs+)	50,492	58,479	-7,987	-15
Children (0-19yrs)	16,189	16,427	-238	-1

Michigan is ranked 26th for 4313314 coverage (2018 NIS data)	
<b>Your County Immunization Rank</b> n = 84 counties	
<b>43133142 Coverage:</b> (19-35mos)	<b>27</b>
<b>1323213 Coverage:</b> (13-17 years)	<b>22</b>
<b>Flu Coverage :</b> (6 months through 8 years, complete)	<b>36</b>

## Immunization Sites

	Count	%
<b>Active MCIR Immunization Sites</b>	36	
Reported in the last 6 months	32	88
<b>Active Vaccines for Children (VFC) Sites</b>	10	
Reported in the last 6 months	10	100

## Immunization Coverage Levels, Rankings and Goals by Select Vaccines and Age Groups

Measure	Ionia (MCIR)	% Diff.*	MI Avg (MCIR)	US Average 2018 NIS	Your County Rank (n=84)	HP 2020 Goal	
<b>19 through 35 months</b>							
Birth Dose Hep B coverage	¥	¥	¥	79.6	¥	85%	
4313314 coverage†	73.4	0.7	68.5	75.4	26	80%	
43133142 coverage†	58.8	-1.2	55.4	-	27	-	
2+ Hep A	59.7	-1.6	57.2	77.4	32	85%	
4+ DTaP	75.3	0.5	71.1	87.2	26	90%	
PCV Complete	81.7	-1.0	77.6	86.0	26	90%	
Rota. Complete (8-24 months)	67.6	-0.3	63.0	-	27	-	
WIC coverage (4313314)	73.9	-1.7	70.6	67.3 <sup>a</sup>	50	-	
Medicaid coverage (4313314)	70.9	1.9	64.8	-	35	-	
<b>13 through 17 years</b>							
				<u>2020 NIS Teen</u>			
132321 coverage‡	80.2	0.8	72.9	-	13	-	
1323213 coverage‡	47.2	0.3	42.5	-	22	-	
1+ Tdap	83.0	0.0	75.8	90.1	13	80%	
1+ MenACWY	83.2	0.0	76.9	89.3	15	80%	
HPV Complete (Females)	49.4	0.0	45.1	61.4	24	80%	
HPV Complete (Males)	47.4	-0.4	43.1	56.0	23	80%	
MenACWY Complete (17yrs)	46.1	-2.1	41.6	54.4 <sup>b</sup>	27	-	
1+ MenB (16 through 18yrs)	21.6	-1.4	24.9	-	56	-	
<b>Adults (Census Denominators)</b>							
				<u>2018 NHIS</u>			
1+ Tdap (19-64yrs)	69.3	0.6	68.6	33.5	42	-	
1+ PPSV23 (65yrs+)§	70.4	0.9	56.1	43.2 <sup>c</sup>	15	-	
Zoster (50yrs+)	39.4	1.0	27.9	24.1	14	30%	
Composite Measure (19yrs+)§**	14.3	1.4	12.9	-	22	-	
<b>2021-22 Mid Season Influenza</b>							
				<u>US Flu Avg</u>	<u>Rank</u>	<u>HP2020</u>	
Flu Complete (6mos-8yrs)	18.1	-7.9	21.8	-	36	-	
1+ Flu (6mos through 17yrs)	19.0	-6.7	22.4	58.6	38	70%	
1+ Flu (18yrs+)	29.5	-0.6	31.5	50.2	57	70%	
<b>School/Childcare (Feb '22)</b>							
				<u>MI Avg</u>	<u>Ionia</u>	<u>Ionia</u>	<u>Rank</u>
School Completion	92.4	-2.4	92.2	-	-	29	
Percent Waived (K+7+O)	4.9	1.7	4.1	Kindgtn : 5.3	7 grd : 6.3	53	
Child Care Completion	88.8	-3.5	86.1	-	-	22	
Percent Waived	2.5	1.2	2.8	-	-	38	

\*% difference in the county since last report card; Flu data shows difference since 2019-20 mid season; School and CC difference between annual reports

¥ Coverage was omitted because of a possible delay in electronic birth file reporting.

† 4313314(2): 4 DTaP, 3 Polio, 1 MMR, 3 Hib, 3 HepB, 1 Varicella, 4 PCV, (2 HepA)

‡ 132321(3): 1 Tdap, 3 Polio, 2 MMR, 3 HepB, 2 Var, 1 MenACWY, (2 or 3 HPV doses-Males & Females)

§ Will be updated in 2022Q2 to reflect updated ACIP recommendations for adults: [https://www.cdc.gov/mmwr/volumes/71/wr/mm7104a1.htm?s\\_cid=mm7104a1\\_w](https://www.cdc.gov/mmwr/volumes/71/wr/mm7104a1.htm?s_cid=mm7104a1_w)

\*\*Age based assessment of adults for flu (19yrs+), tetanus (19yrs+), zoster (50yrs+), and PPSV23 (65yrs+)

<sup>a</sup> Data from: <https://www.cdc.gov/vaccines/imz-managers/coverage/childvaxview/data-reports/7-series/trend/index.html>

<sup>b</sup> Data from: <https://www.cdc.gov/mmwr/volumes/70/wr/mm7035a1.htm>

<sup>c</sup> Data from: <https://www.cdc.gov/mmwr/volumes/66/wr/mm6627a4.htm>

[Reference the FAQs for additional definitions including information on "Complete", 1+, and 2+](#)

