

ONEIDA COUNTY SECONDARY DATA PACKET

Oneida County Health Department

Updated 09/14/2023

Oneida County Secondary Data Packet

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Leading Health Indicators

Leading Health Indicators (LHIs) are a small subset of high-priority Healthy People 2030 objectives selected to drive action toward improving health and well-being.

All ages									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Suicide Mortality	2016-2020	12.8	14.7	14.9	26.1	-	Reduce the suicide rate — MHMD-01	Metop.io	https://metop.io/i/qaiqqo5v
Homicide Mortality	2016-2020	5.5	4.5	-	-	-	Reduce homicides — IVP-09	Metop.io	https://metop.io/i/6xtkweq2
Drug-overdose mortality	2016-2020	20.7	21.7	9.57	25.67	40.01	Reduce drug overdose deaths — SU-03	Metop.io	https://metop.io/i/6emksjx7
No insurance	2020		11.11	10.2	10.3	12.6	Increase the proportion of people with health insurance — AHS-01	Metop.io	https://metop.io/i/2uta3bbv
Unhealthy Air Exposure	Daily Values						Reduce the number of days people are exposed to unhealthy air — EH-01	United States Environmental Protection Agency	https://www.airnow.gov/?city=Rhineland&state=WI&country=USA
HIV status	2016	95.00%	83.80%	-	-	-	Increase knowledge of HIV status — HIV-02	Metop.io	https://metop.io/i/z8d8ytec
Household food insecurity	2020	6.00%	7.20%	8.40%	9.90%	13.80%	Reduce household food insecurity and hunger — NWS-01	Metop.io	https://metop.io/i/m9s5nw5z

Infants									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Infant Mortality	2015-2019	5	6.10	6.50	4.50	11.80	Reduce the rate of infant deaths — MICH-02	Metop.io	https://metop.io/i/os1bg47b

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Leading Health Indicators

Leading Health Indicators (LHIs) are a small subset of high-priority Healthy People 2030 objectives selected to drive action toward improving health and well-being.

Children & Adolescents									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Reading Skills (for 3rd grade)	2023	41.50%	3	3.1	3	2.8	Increase the proportion of 4th-graders with reading skills at or above the proficient level — AH-05	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/wisconsin/oneida?year=2023
Tobacco Adolescents	-	11.30%	Look under Tobacco Use: Health Behaviors				Reduce current tobacco use in adolescents — TU-04		

Adults & Older Adults									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
High Blood Pressure	2019	18.90%	28.17%	27.60%	29.60%	31.40%	Increase control of high blood pressure in adults — HDS-05	Metop.io	https://metop.io/i/ukeruirp
Newly Diagnosed diabetes	2016	4.8 cases	8.20%	4.70%	6.80%	7.20%	Reduce the number of diabetes cases diagnosed yearly — D-01	Metop.io	https://metop.io/i/79uipm75
Colorectal cancer screening	2020	74.40%	61.20%	59.60%	59.80%	57.70%	Increase the proportion of adults who get screened for colorectal cancer — C-07	Metop.io	https://metop.io/i/b7z3xo13
Labor Force participation	2017-2021	75%	65.05%	54.87%	53.50%	52.17%	Increase employment in working-age people — SDOH-02	Metop.io	https://metop.io/i/e628dkdr

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Leading Health Indicators

Leading Health Indicators (LHIs) are a small subset of high-priority Healthy People 2030 objectives selected to drive action toward improving health and well-being.

Adults & Older Adults (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Binge Drinking	2020	25.40%	25.19%	26.70%	25.90%	25.20%	Reduce the proportion of people aged 21 years and over who engaged in binge drinking in the past month — SU-10	Metop.io	https://metop.io/i/azdjgzz8
Current smoking	2022	6.10%	16%	17%	18%	22%	Reduce current cigarette smoking in adults — TU-02	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/wisconsin/oneida?year=2023
Average life expectancy	2018-2020	-	78.9	78.7	77.3	74.4	Average Life Expectancy	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/compare-counties?compareCounties=55085%2C55125%2C55041%2C55000&year=2022
Premature death rates	2022	-	6,600	6,400	9,500	11,700	Premature Death rates as in potential years of life lost before age 75 per 100,000 people	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/compare-counties?compareCounties=55085%2C55125%2C55041%2C55000&year=2016
	2021	-	6,300	6,900	8,000	13,400			
	2020	-	6,400	6,700	8,600	12,200			
	2019	-	6,300	6,800	8,700	9,900			
	2018	-	6,000	6,200	8,400	6,800			
	2017	-	6,000	5,800	8,000	7,200			
	2016	-	6,000	5,500	8,100	7,500			

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Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Economic Stability									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Poverty	2017-2021	8.00%	10.79%	8.04%	10.11%	14.09%	Reduce the proportion of people living in poverty — SDOH-01	Metop.io	https://metop.io/i/pujs49nk
	2016-2020	-	10.97%	7.96%	10.52%	15.71%			
	2015-2019	-	11.33%	7.86%	12.71%	17.32%			
Income spent on housing >30%	2017-2021	25.50%	25.20%	21.70%	22.00%	20.80%	Reduce the proportion of families that spend more than 30 percent of income on housing — SDOH-04	Kids Count	Households with housing costs of more than 30% of income KIDS COUNT Data Center
	2016-2020	-	26.00%	22.40%	24.50%	22.10%			
	2015-2019	-	26.60%	24.40%	28.20%	22.80%			
Low food security	2020	0%	12.60%	13.70%	17.40%	22.90%	Eliminate very low food security in children — NWS-02	Metop.io	https://metop.io/i/gjyqdb7
Median household income	2021	-	\$67,125	\$62,660	\$56,837	\$51,959	Median Household Income	Census Bureau	https://censusreporter.org/profiles/05000US55085-oneida-county-wi/#geographical-mobility
	2020	-	\$63,293	\$58,156	\$50,039	No data available			
	2019	-	\$64,168	\$56,852	\$47,072	No data available			
	2018	-	\$60,773	\$54,198	\$44,285	No data available			
	2017	-	\$56,759	\$52,945	\$42,720	No data available			
	2016	-	\$56,811	\$49,715	\$41,632	No data available			

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Social Determinants of Health/Social Drivers

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Economic Stability (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Household income breakdown	2021	-	37%	40%	44%	48%	% of Households with an income under \$50K	Census Bureau	https://censusreporter.org/profiles/05000US55085-oneida-county-wi/#geographical-mobility
	2021	-	33%	33%	34%	36%	% of Households with an income between \$50K - \$100K		
	2021	-	24%	21%	17%	14%	% of Households with an income between \$100K - \$200K		
	2021	-	6%	5%	5%	3%	% of Households with an income over \$200K		
Below the poverty line	2021	-	14%	9%	18%	20%	% of children (under 18) below the poverty line	Census Bureau	https://censusreporter.org/profiles/05000US55085-oneida-county-wi/#geographical-mobility
	2021	-	8%	7%	6%	8%	% of seniors (65+) below the poverty line		
ALICE households	2018	-	2359857	15403	10914	4029	# of all households	United for ALICE	Wisconsin UnitedForALICE
	2018	-	66%	66%	55%	60%	% of households above ALICE threshold		
	2018	-	23%	24%	30%	24%	% of ALICE households		
	2018	-	11%	9%	14%	16%	% of Households below the Poverty Level and are ALICE households		

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Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Economic Stability (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Number of households	2021	-	2,401,818	15,724	10,550	3,660	# of households	Census Bureau	https://censusreporter.org/profiles/05000US55085-oneida-county-wi/#geographical-mobility
Number of housing units	2021	-	2,748,274	30,486	24,598	8,666	# of Housing Units	Census Bureau	https://censusreporter.org/profiles/05000US55085-oneida-county-wi/#geographical-mobility B25001: HOUSING UNITS - Census Bureau Table
	2020	-	2,709,444	31,240	26,150	No data available			
	2019	-	2,725,153	31,058	25,921	No data available			
	2018	-	2,710,718	30,914	25,691	No data available			
	2017	-	2,695,303	30,723	25,615	No data available			
	2016	-	2,668,443	30,450	25,418	No data available			
Housing units and occupancy	2021	-	88%	52%	43%	42%	% of occupied housing units	Census Bureau	https://censusreporter.org/profiles/05000US55085-oneida-county-wi/#geographical-mobility
		-	12%	48%	57%	58%	% of vacant housing units		
		-	67%	84%	82%	80%	% of owned occupied units		
		-	33%	16%	18%	20%	% of rented occupied units		
Cost burdened households	2019	-	No data available	25%	28.90%	24.60%	% of cost burdened households	Grow North Region Housing Survey	https://www.ncwrpc.org/ncwrpc2021/documents/Grow-North-Region-Housing-Study.pdf
		-	No data available	9.60%	13.60%	10.50%	% of severely cost burdened households		

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Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Economic Stability (cont.)											
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link		
Severe Housing Problems	2022	-	14%	10%	16%	12%	Percentage of households with at least 1 of 4 housing problems: overcrowding, high housing costs, lack of kitchen facilities, or lack of plumbing facilities	County Health Rankings	https://www.countyhealthrankings.org/explore-health-rankings/wisconsin/oneida?year=2023		
Gross rent	2017-2021	-	\$916.00	\$828.00	\$717.00	\$545.00	Gross Rent	Census Bureau	https://censusreporter.org/data/table/?table=B25031&geo_ids=05000US55085&primary_geo_id=05000US55085		
Rent cost by room	2017-2021	-	\$758.00	\$615.00	\$725.00	X	No bedroom	Census Bureau	Grid View: Table B25031 - Census Reporter		
		-	\$750.00	\$690.00	\$573.00	\$435.00	1 bedroom				
		-	\$932.00	\$839.00	\$734.00	\$653.00	2 bedrooms				
		-	\$1,096.00	\$880.00	\$651.00	\$668.00	3 bedrooms				
		-	\$1,191.00	\$1,152.00	\$964.00	\$548.00	4 bedrooms				
		-	\$1,155.00	\$968.00	\$943.00	X	5 or more bedrooms				
Food Insecurity	2020	-	415,400	2,970	2,160	1,250	# of adults that are food insecure	Feeding America	Overall (all ages) Hunger & Poverty in the United States Map the Meal Gap (feedingamerica.org)		
	2019	-	530,500	3,100	2,440	1,200					
	2018	-	515,930	2,870	2,310	1,080					
	2017	-	578,480	2,980	2,350	1,090					
Average meal cost	2020	-	\$3.07	\$3.05	\$3.56	\$3.05	Average meal cost (from food secure individuals)			Feeding America	Overall (all ages) Hunger & Poverty in the United States Map the Meal Gap (feedingamerica.org)
	2019	-	\$2.90	\$2.84	\$3.73	\$2.95					
	2018	-	\$2.84	\$2.86	\$3.53	\$2.91					
	2017	-	\$2.77	\$2.78	\$3.55	\$2.83					

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Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Economic Stability (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Population above SNAP	2020	-	24%	32%	19%	25%	% of population above SNAP, threshold of 200% poverty (of the food insecurity rate)	Feeding America	Overall (all ages) Hunger & Poverty in the United States Map the Meal Gap (feedingamerica.org)
	2019	-	28%	37%	21%	30%			
	2018	-	33%	31%	14%	24%			
	2017	-	31%	36%	22%	27%			
Population below SNAP	2020	-	76%	68%	81%	75%	% of population below SNAP, threshold of 200% poverty (of the food insecurity rate)	Feeding America	Overall (all ages) Hunger & Poverty in the United States Map the Meal Gap (feedingamerica.org)
	2019	-	62%	64%	79%	70%			
	2018	-	67%	69%	86%	76%			
	2017	-	69%	64%	78%	73%			
Annual food budget shortfall	2020	-	\$205,161,000	\$1,460,000	\$1,237,000	\$614,000	The dollar amount on average to purchase just enough food to meet their food needs (Annual Food Budget Shortfall)	Feeding America	Overall (all ages) Hunger & Poverty in the United States Map the Meal Gap (feedingamerica.org)
	2019	-	\$263,205,000	\$1,503,000	\$1,557,000	\$606,000			
	2018	-	\$248,085,000	\$1,387,000	\$1,381,000	\$531,000			
	2017	-	\$273,911,000	\$1,413,000	\$1,425,000	\$526,000			
Households with SNAP benefits	2021	-	288,244	1,007	1,058	487	# of households receiving SNAP benefits	Census Bureau	S2201: FOOD STAMPS/SUPPLEMENTAL ... - Census Bureau Tables
Student food insecurity	2021	-	22.5%	22%	No data available	24%	% of high school students who experienced hunger due to lack of food at home (past 30 days)	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	34%	36%	36%	% of middle school students who experienced hunger due to lack of food at home (past 30 days)		

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Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Economic Stability (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Families with WIC benefits	2022	-	-	234	-	-	# of families that received WIC benefits	each county's WIC	
Individuals with WIC benefits	2022	-	-	523	-	-	# of individuals that received WIC benefits	each county's WIC	
	2021	-	-	493	205	172			
Employment/ Labor Force	2017-2021	-	66.1%	54.9%	53.5%	52.1%	% of population 16 yrs. and older that are in the labor force	Census Reporter	Grid View: Table B23025 - Census Reporter
	2021	-	65%	55%	54%	52%			
	2020	-	66%	56%	53%	53%			
	2019	-	66%	57%	54%	53%			
	2018	-	66%	57%	54%	54%			
	2017	-	66%	58%	54%	54%			
	2016	-	67%	57%	53%	No data available			
	2015	-	67%	57%	53%	No data available			
Student employment status	2021	-	No data available	47%	No data available	45%	% of high school students who work any amount of hours per week at a job outside of the home	YRBS	https://dpi.wi.gov/sspw/yrbs

Oneida County Secondary Data Packet

Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Education Access & Quality									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
High school graduation	2018-2019	90.70%	90%	95%	95%	No data available	Increase the proportion of high school students who graduate in 4 years — AH-08	County Health Rankings & Roadmaps	High School Graduation* County Health Rankings & Roadmaps
	2017-2018	-	90%	94%	95%	94%			
	2016-2017	-	89%	91%	97%	93%			
College attendance after high school	2020-2021	73.70%	45.20%	49%	48.90%	51.13%	Increase the proportion of high school graduates in college the October after graduating — SDOH-06	WISEdash	https://wisedash.dpi.wi.gov/Dashboard/dashboard/17992
9 th grade education rate	2017-2021	-	97.58%	98.71%	99.02%	97.48%	9th grade education rate (residents 25 or older with at least a 9th grade education)	Metop.io	https://metop.io/i/1fxrt3a
High school graduation rate	2017-2021	-	92.92%	94.67%	95.11%	89.96%	High school graduation rate (Residents 25 or older with at least a high school degree: including GED and any higher education)	Metop.io	https://metop.io/i/sqz3pi87
Any higher education rate	2017-2021	-	62.88%	63%	50.61%	63.11%	Any higher education rate (Residents 25 or older with any post-secondary education, including less than 1 year)	Metop.io	https://metop.io/i/23g14oi
Graduate education rate	2017-2021	-	10.79%	9.80%	10.33%	3.67%	Graduate education rate (Residents 25 or older with post-baccalaureate graduate degree, such as a Master's, Professional school, or Doctorate)	Metop.io	https://metop.io/i/y1hz1gc7

Oneida County Secondary Data Packet

Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Healthcare Access & Quality									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Screening for breast cancer	2020	80.50%	-	76%	69.90%	72.80%	Increase the proportion of females who get screened for breast cancer — C-05	CDC-PLACES (BRFSS)	https://places.cdc.gov/?view=county&locationIds=55085
Screening for cervical cancer	2020	84.30%	-	84.40%	84%	81.80%	Increase the proportion of females who get screened for cervical cancer — C-09		
Dental visits	2021	-	-	77%	No data available	69%	% of high school students that saw a dentist in the past 12 months	YRBS	https://dpi.wi.gov/sspw/yrbs
Prenatal care	2020	80.50%	76.70%	82.60%	76.60%	77.80%	Increase the proportion of pregnant women who receive early and adequate prenatal care — MICH-08	WISH: Prenatal Care	WISH — Prenatal Care Module Query Results (wisconsin.gov)
Primary care providers	2018	-	89.7	89.8	65.6	21.9	Ratio of primary care physicians to residents	Metop.io	https://metop.io/i/rqhfme1n
Dental providers	2022	-	95.7	137.8	123.4	47.3	Ratio of dentists to residents	Metop.io	https://metop.io/i/41n4u92g
Mental Health care providers	2021	-	272.2	325.9	140.2	166.3	Ratio of mental health care providers to residents	Metop.io	https://metop.io/i/y1pvit47

Oneida County Secondary Data Packet

Social Determinants of Health/Social Drivers

Social Determinants of Health are the economic and social conditions that influence individual and group differences in health status.

Neighborhood & Built Environment									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Broadband internet	2017-2021	60.80%	92.40%	87.74%	87.12%	84.81%	Increase the proportion of adults with broadband internet — HC/HIT-05	Metop.io	https://metop.io/i/iwg4zv13
Walkability Index	2022	26.80%	8.68	6.39	6.69	5.78	Increase the proportion of adults who walk or bike to get places — PA-10	Metop.io	https://metop.io/i/j6z8mia7

Social & Community Context									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Have a teacher they can confide in	2021	-	No data available	70%	No data available	66%	% of high school students who have at least one teacher or other adult at school to talk to	YRBS	https://dpi.wi.gov/sspw/yrbs
No teacher they can confide in	2021	-	No data available	16%	No data available	23%	% of high school students who said that they did not have a teacher or other adult at the school with whom they could talk about a problem		

Transportation									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Texting and driving	2021	-	41.9%	41%	No data available	46%	% of high school students who text or email while driving (past 30 days)	YRBS	https://dpi.wi.gov/sspw/yrbs

Oneida County Secondary Data Packet

Health Behaviors

Health Behaviors are health-related practices, such as diet and exercise that can improve or damage the health of individuals or community members.

Child & Adolescent Development									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
School absence	2021-2022	16.40%	23.80%	See Extra: School Attendance Data			Reduce chronic school absence among early adolescents — AH-07	WISEdash	https://wisedash.dpi.wi.gov/Dashboard/dashboard/16640
	2020-2021	-	18.30%						
	2019-2020	-	13.10%						
	2018-2019	-	12.80%						
	2017-2018	-	12.60%						
	2016-2017	-	12.50%						
Initiate breast feeding at birth	2018-2019	-	81%	80.60%	74%	73%	Breastfeeding initiation rates	CDC	Breastfeeding Initiation Rates by County or County Equivalent in Wisconsin Breastfeeding CDC
Fully Breastfed	2021	-	12.80%	15.10%	No data available	26.30%	WIC infants fully breastfeed rates	WIC	FY 2021 BFDLA Report (azureedge.us)

Drug & Alcohol Use									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Alcohol impaired driving deaths	2016-2020	28.30%	36%	48%	50%	56%	Reduce the proportion of motor vehicle crash deaths that involve a drunk driver — SU-11 (Percentage of driving deaths with alcohol involvement)	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/wisconsin/vilas?year=2023
	2020	-	34%	38%	100%	100%			
	2019	-	35%	29%	75%	0%			
	2018	-	38%	63%	100%	50%			
	2017	-	37%	67%	0%	33%			

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Health Behaviors

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Drug & Alcohol Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Number of vehicle crashes involving impaired driving	2022	-	158	0	2	1	Number of vehicle crashes involving impaired drivers	TSC Crash Map	https://transportal.cee.wisc.edu/partners/community-maps/crash/search/BasicSearch.do;jsessionid=1657AF5F71ED562CB3783DC1BB34B50F
	2021	-	171	2	0	0			
	2020	-	192	4	0	0			
	2019	-	144	2	2	0			
	2018	-	156	2	2	1			
	2017	-	168	1	0	1			
	2016	-	175	2	2	2			
Binge drinking in adults	2020	-	25%	27%	26%	25%	Percent of adults who engage in excessive drinking (binge or heavy drinking)	Metop.io	https://metop.io/i/wcsgnsfz
	2019	-	23%	24%	24%	23%			
	2018	-	25%	24%	25%	25%			
Binge drinking cost per resident	2019	-	\$666.00	\$588.00	\$657.00	\$565.00	Cost per resident of binge drinking	Burden of Binge Drinking Report	https://uwphi.pophealth.wisc.edu/wp-content/uploads/sites/316/2019/10/The-Burden-of-Binge-Drinking-in-Wisconsin-Full-Report-2.pdf
Binge drinking government cost	2019	-	1.6 billion	8.7 million	5.9 million	2.1 million	Cost to the government of binge drinking		
Binge drinking economic cost	2019	-	3.9 billion	21.1 million	14.3 million	5.2 million	Estimated annual economic cost of binge drinking		

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Health Behaviors

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Drug & Alcohol Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Alcohol mortality	2021	-	55	73	97	No data available	Number of alcohol attributed deaths	DHS Alcohol Attributable Deaths	https://dhs.wisconsin.gov/alcohol/deaths-county.htm
	2020	-	53	56	84	No data available			
	2019	-	45	77	86	No data available			
	2018	-	43	60	82	No data available			
	2017	-	42	65	42	No data available			
	2016	-	41	58	106	No data available			
Alcohol hospitalizations inpatient visits	2021	-	33,612	226	219	54	Alcohol related hospitalizations Inpatient visits	DHS Alcohol Hospitalizations	https://dhs.wisconsin.gov/alcohol/hospitalizations-county.htm
	2020	-	33,377	260	208	70			
	2019	-	34,534	291	203	87			
	2018	-	34,030	325	247	71			
	2017	-	33,181	272	216	55			
	2016	-	33,094	264	271	71			
Alcohol hospitalizations emergency room visits	2021	-	35,036	269	280	57	Alcohol related hospitalizations emergency room visits	DHS Alcohol Hospitalizations	https://dhs.wisconsin.gov/alcohol/hospitalizations-county.htm
	2020	-	34,573	232	222	98			
	2019	-	36,925	239	167	97			
	2018	-	41,810	504	247	132			
	2017	-	37,892	323	197	89			
	2016	-	37,126	251	195	105			

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Health Behaviors

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Drug & Alcohol Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Opioid treatment	2020	-	2.89	7.78			Rate of people with opioid use disorder who received treatment through county authorized services	Dose of Reality	Dose of Reality: Opioid Treatment Data by County Dashboard Wisconsin Department of Health Services
	2019	-	3.3	6.13					
	2018	-	3.6	7.38					
	2017	-	3.46	12.1					
	2016	-	3.66	17.1					
Current use of alcohol	2021	6.30%	25%	27%	No data available	30%	Reduce the proportion of adolescents who drank alcohol in the past month — SU-04	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	13%	7%	15%	% of middle school students who had at least one drink (past 30 days)		
Ever had an alcoholic drink	2021	-	51%	52%	No data available	63%	% of high school students who have ever had an alcoholic beverage		
First drink before the age 13	2021	-	32.30%	35%	No data available	38%	% of high school students that had their first drink before age 13.		
Binge drinking in the past 30 days	2021	-	9.80%	12%	No data available	16%	% of all high school students who binge drank in the past 30 days		
Students who have engaged in binge drinking	2021	-	No data available	45%	No data available	54%	% of high school students, among students who drank, that had engaged in binge drinking		

Oneida County Secondary Data Packet

Health Behaviors

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Drug & Alcohol Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Any legal drug misuse	2021	-	5%	12%	No data available	11%	% of high school students who misused over-the-counter and/or prescription pain medicines	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	8%	7%	7%	% of middle school students who misused over-the-counter and/or prescription pain medicines		
Current marijuana use	2021	5.80%	13%	13%	No data available	17%	Reduce the proportion of adolescents who used marijuana in the past month — SU-06		
		-	No data available	3%	4%	5%	% of middle school students who have used marijuana in the past 30 days		
Ever used marijuana	2021	-	24.50%	22%	No data available	30%	% of high school students who have ever used marijuana		
Marijuana use before age 13	2021	-	16.40%	24%	No data available	34%	% of high school students among students who used marijuana, started using before age 13		
Heroin use	2021	-	1.20%	1%	No data available	No data available	% of high school students that have ever used heroin		
Methamphetamine use	2021	-	1.30%	1%	No data available	No data available	% of high school students that have ever used methamphetamines		

Oneida County Secondary Data Packet

Health Behaviors

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Drug & Alcohol Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Drugs at school	2021	-	10.10%	11%	No data available	5%	% of high school students who were offered, sold, or given drugs on school property (past 12 months)	YRBS	https://dpi.wi.gov/sspw/yrbs
	2021	-	No data available	3%	4%	6%	% of middle school students who were offered, sold, or given drugs on school property (past 12 months)		
Drunk or high at school	2021	-	8.70%	8%	No data available	10%	% of high school students who attended school under the influence of alcohol or drugs (past 12 months)		
Other illegal drug use	2021	-	3.30%	2%	No data available	No data available	% of high school students that have used any illegal drugs besides marijuana (past 12 months)		
Opioid mortality	2021	13.1	24.6	13.8	9.1	No data available	Reduce overdose deaths involving opioids — IVP-20	Dose of Reality	Dose of Reality: Opioid Deaths by County Dashboard Wisconsin Department of Health Services
Opioid mortality with synthetic opioids	2021	8.9	22.3	8.3	9.1	No data available	Reduce overdose deaths involving synthetic opioids other than methadone — IVP-22	Dose of Reality	Dose of Reality: Opioid Deaths by County Dashboard Wisconsin Department of Health Services
Opioid mortality with heroin	2021	4.2	2.8	2.8	0	No data available	Reduce overdose deaths involving heroin — IVP-23		

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Health Behaviors

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Drug & Alcohol Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Adolescents Pregnancy	2020	31.4	11.5	2.5	29.9	10	Reduce pregnancies in adolescents — FP-03	WISH	WISH Query: Teen Births Module (Percent of Births to Teens) Wisconsin Department of Health Services
	2019	-	12.6	12.7	3.8	16.5			
	2018	-	13.2	16.3	30.3	12.6			
	2017	-	14	19.6	11.4	19			
	2016	-	15.2	8.4	34.2	15			
Students that ever had sex	2021	-	28.40%	27%	No data available	36%	% of high school students who have ever had sexual intercourse	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	5%	4%	8%	% of middle school students who have ever had sexual intercourse		
Sexually active students who use protection	2021	-	57.90%	58%	No data available	57%	% of high school students who used a condom during their last sexual intercourse.		
Sexually active students with no birth control method	2021	-	8.80%	8%	No data available	12%	% of high school students who are sexual active used no birth control method during their last sexual intercourse		

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Health Behaviors

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Drug & Alcohol Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Birth rate females ages 15-50	2017-2021	-	50.99	32.15	46.5	53.4	Birth Rate per 1,000 females ages 15-50	Metop.io	https://metop.io/i/19syfcgg
	2016-2020	-	52.6	33.09	53.65	74.75			
	2015-2019	-	52.53	40.9	71.38	93.18			
	2014-2018	-	52.19	41.77	64.27	72.11			
Birth rate for females ages 15-19	2022	-	14	13	15	28	Females who gave birth in the last 12 months ages 15-19	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/compare-counties?compareCounties=55085%2C55125%2C55041%2C55000&year=2022
	2021	-	15	17	18	26			
	2020	-	17	20	19	29			
	2019	-	18	22	20	31			
	2018	-	20	22	23	39			
	2017	-	24	27	29	40			
	2016	-	26	28	32	38			
Drinking and driving	2021	-	4.7%	3%	No data available	No data available	% of high school students who drove after drinking (past 30 days)	YRBS	https://dpi.wi.gov/sspw/yrbs
Drivers taking risks	2021	-	No data available	41%	No data available	47%	% of high school students who texted and/or drank while driving in the past 30 days		
Passengers of drivers taking risks	2021	-	15.6%	15%	No data available	18%	% of high school students that rode with a driver who had been drinking		

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Health Behaviors

Health Behaviors are health-related practices, such as diet and exercise that can improve or damage the health of individuals or community members.

Injury Prevention									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Injury Mortality	2016-2020	43.2	81.3	72	119.7	132.8	Reduce unintentional injury deaths — IVP-03	Metop.io	https://metop.io/i/8dx4ahqw
	2015-2019	-	76.6	72.9	122	130.4			
Number of injury emergency department visits	2021	7,738.20	6,277.60	6,102.20	7,287	5,392.40	Reduce emergency department visits for nonfatal injuries — IVP-02	DHS WISH	https://dhs.wisconsin.gov/wish/injury-ed/query.htm
	2020	-	5,608.90	5,606.60	7,032.50	5,052.60			
	2019	-	6,728.20	6,191.20	7,900.40	5,233.80			
	2018	-	6,785.50	6,952.90	8,002.40	5,695.90			
	2017	-	6,981.40	6,760.90	8,073.20	6,044.40			
	2016	-	7,176	6,124.80	9,743.40	6,655.10			
Rate of injury emergency department visits	2021	-	366,343	2,204	1,603	492	Number of emergency department visits for injuries	DHS WISH	https://dhs.wisconsin.gov/wish/injury-ed/query.htm
	2020	-	327,317	2,025	1,547	461			
	2019	-	392,937	2,232	1,732	478			
	2018	-	392,274	2,497	1,733	523			
	2017	-	403,443	2,426	1,751	555			
	2016	-	414,414	2,205	2,104	613			

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Health Behaviors

Health Behaviors are health-related practices, such as diet and exercise that can improve or damage the health of individuals or community members.

Injury Prevention (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Hospitalizations for injuries	2021	-	24,875	193	129	43	Number of hospitalizations for non-fatal injuries	DHS WISH	https://dhs.wisconsin.gov/wish/injury-hosp/query.htm
	2020	-	25,029	240	150	49			
	2019	-	27,047	279	147	63			
	2018	-	26,810	253	155	53			
	2017	-	27,618	184	148	58			
	2016	-	27,465	196	178	65			
Fall injury emergency department visits	2021	-	118,376	782	557	171	Number of emergency department visits for fall injuries	DHS WISH	https://dhs.wisconsin.gov/wish/injury-ed/query.htm
	2020	-	106,019	738	520	146			
	2019	-	128,593	824	607	153			
	2018	-	121,120	907	581	166			
	2017	-	121,883	860	564	197			
	2016	-	123,551	755	681	219			
Fall injury hospital visits	2021	-	13,852	120	65	14	Number of hospital visits for fall injuries	DHS WISH	https://dhs.wisconsin.gov/wish/injury-ed/query.htm
	2020	-	13,852	147	97	21			
	2019	-	15,108	166	99	24			
	2018	-	14,332	146	90	32			
	2017	-	14,257	112	81	22			
	2016	-	13,917	116	109	30			

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Health Behaviors

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Injury Prevention (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Fall-related mortality	2020	63.4	1635	25 or 69.2%	9 or 40.9%	X	Reduce fall-related deaths among older adults — IVP-08	CDC: WI WISH	Older Adult Falls Reported by State Fall Prevention Injury Center CDC
Injury related emergency department visits	2019	-	415208	2503	1924	538	Reduce emergency department visits for nonfatal unintentional injuries — IVP-04	Metop.io	https://metop.io/i/g76hbs72
Suicidal thoughts	2021	52.10%	47.8%	38%	-	58%	Reduce suicidal thoughts in lesbian, gay, or bisexual high school students — LGBT-06	YRBS	https://dpi.wi.gov/sspw/yrbs
Attempted suicide	2021	1.8%	8.40%	8%	No data available	8%	Reduce suicide attempts by adolescents — MHMD-02		
		-	No data available	6%	5%	7%	% of middle school students that have attempted suicide		
Self-harm	2021	-	21.60%	21%	No data available	25%	% of high school students who intentionally self-harmed without intending to die (past 12 months)		
		-	No data available	24%	23%	29%	% of middle school students who intentionally self-harmed without intending to die (past 12 months)		
Considered suicide	2021	-	18%	16%	No data available	21%	% of high school students who seriously considered suicide (past 12 months)		
		-	No data available	17%	20%	22%	% of middle school students who seriously considered suicide (past 12 months)		

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Health Behaviors

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Injury Prevention (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Had a suicide plan	2021	-	14.60%	13%	No data available	16%	% of high school students who made a plan for a suicide attempt (past 12 months)	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	11%	12%	17%	% of middle school students who made a plan for a suicide attempt (past 12 months)		
Motor deaths	2016-2020	10.1	10	9	20	No data available	Reduce deaths from motor vehicle crashes — IVP-06	Metop.io	https://metop.io/i/uhx2rr8p
Impaired driving	2022	-	158	0	2	1	Number of vehicle crashes involving impaired drivers	TSC Crash Map	https://transportal.cee.wisc.edu/partners/community-maps/crash/search/BasicSearch.do;jsessionid=1657AF5F71ED562CB3783DC1BB34B50F
	2021	-	171	2	0	0			
	2020	-	192	4	0	0			
	2019	-	144	2	2	0			
	2018	-	156	2	2	1			
	2017	-	168	1	0	1			
	2016	-	175	2	2	2			
Motor vehicle protection	2016-2022	-	See Extra Motor Vehicle Data				Reduce the rate of crashes, injuries, and fatalities without occupant protection	TSC Crash Map	https://transportal.cee.wisc.edu/partners/community-maps/crash/search/BasicSearch.do;jsessionid=1657AF5F71ED562CB3783DC1BB34B50F
Firearm mortality	2016-2020	10.7	11	9.4	17.5	X	Reduce firearm-related deaths — IVP-13	DHS WISH	WISH Query: Mortality Module - Detailed Groups (113 Cause-of-Death Categories) Wisconsin Department of Health Services

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Health Behaviors

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Injury Prevention (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Firearm emergency department visits	2016-2021	10.1	12.7	2.8	X	9.1	Reduce nonfatal firearm-related injuries — IVP-13	DHS WISH	https://dhs.wisconsin.gov/wish/injury-ed/query.htm
Firearm hospitalizations	2016-2022	10.1	6.5	X	X	X	Reduce nonfatal firearm-related injuries — IVP-14		https://dhs.wisconsin.gov/wish/injury-hosp/query.htm
Self-harm emergency department visits	2016-2021	144.7	64.5	57.4	52	38.2	Reduce emergency department visits for nonfatal intentional self-harm injuries — IVP-19		https://dhs.wisconsin.gov/wish/injury-hosp/query.htm
Top causes of injury	2016-2021	-	See Extra WISH Injury Data			Top 3 causes of injury (for hospitalizations & emergency department visits)			https://dhs.wisconsin.gov/wish/injury-ed/query.htm

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Nutrition and Healthy Eating									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Fruit consumption	2021	-	40.60%	47%	No data available	31%	% of high school students who ate fruit every day (past 7 days)	YRBS	https://dpi.wi.gov/sspw/yrbs
Vegetable consumption	2021	-	38.20%	48%	No data available	32%	% of high school students who ate vegetables every day (past 7 days)		
School breakfast program	2017-2022	-	View School Breakfast Program Enrollment and Participation Report (E&PR) Excel workbook				Increase the proportion of students participating in the School Breakfast Program — AH-04	DPI: School Nutrition	Program Statistics Wisconsin Department of Public Instruction
Ate breakfast daily	2021	-	27%	31%	No data available	22%	% of high school students who ate breakfast every day (past 7 days)	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	32%	39%	28%	% of middle school students who ate breakfast every day (past 7 days)		
Did not eat breakfast daily	2021	-	No data available	45%	No data available	50%	% of high school students who ate breakfast less than half the time (0-3 days in the past week)		
		-	No data available	35%	34%	41%	% of middle school students who ate breakfast less than half the time (0-3 days in the past week)		
High Blood Pressure	2019	42.60%	28.17%	27.60%	29.60%	31.40%	Reduce the proportion of adults with high blood pressure — HDS-04	Metop.io	https://metop.io/i/rqss8exc
High cholesterol	2021	186.4 mg/dL	30.51%	31.20%	30.20%	31.10%	Reduce cholesterol in adults — HDS-06	Metop.io	https://metop.io/i/w16kc8nz
	2019	-	28.64%	27.10%	29.00%	28.60%			
	2017	-	29.39%	28.00%	30.30%	31.30%			
Obesity rate	2020	36%	33.60%	30.60%	35.80%	37.10%	Reduce the proportion of adults with obesity — NWS-03	Metop.io	https://metop.io/i/p2sn37tw

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Physical Activity									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
No physical activity	2022	21.80%	22%	23%	24%	27%	Reduce the proportion of adults who do no physical activity in their free time — PA-01	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/compare-counties?compareCounties=55085%2C55125%2C55041%2C55000&year=2022
No sustained exercise	2021	-	No data available	11%	No data available	13%	% of high school students who exercised zero days in the past week	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	6%	4%	3%	% of middle school students who exercised zero days in the past week		
Exercise on most days	2021	-	63.3%	64%	No data available	66%	% of high school students who exercised 4-7 days in the past week		
		-	No data available	72%	74%	74%	% of middle school students who exercised 4-7 days in the past week		

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Sleep									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Insufficient sleep in adults	2020	-	30.92%	32.10%	3.30%	33.20%	Percent of adults who get less than 7 hours of sleep	Metop.io	https://metop.io/i/8z3regg5
Sleep 8 or More Hours Per Night	2021	27.4%	27.9%	28%	No data available	32%	Increase the proportion of high school students who get enough sleep — SH-04	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	44%	48%	42%	% of middle school students reporting 8+ hours of sleep per night		
Sleep 5 or Fewer Hours Per Night	2021	-	No data available	18%	No data available	19%	% of high school students reporting 5 or fewer hours of sleep per night		
		-	No data available	16%	13%	21%	% of middle school students reporting 5 or fewer hours of sleep per night		

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Health Behaviors

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Tobacco Use									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Current tobacco use	2022	17.40%	16%	17%	18%	22%	Reduce current tobacco use in adults — TU-01	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/compare-counties?compareCounties=55085%2C55125%2C55041%2C55000&year=2022
Current smoking use	2020	5%	16.9%	17.0%	19.0%	22.9%	Reduce current cigarette, cigar, and pipe smoking in adults — TU-03	Metop.io	https://metop.io/i/rh27g55q
	2019	-	16.6%	16.7%	18.3%	22.1%			
	2018	-	18.5%	18.9%	20.6%	23.6%			
	2017	-	16.0%	14.6%	17.2%	19.3%			
Abstinence from tobacco use during pregnancy	2020	95.70%	91%	81%	72%	71%	Increase abstinence from cigarette smoking among pregnant women — MICH-10	DHS WISH	https://dhs.wisconsin.gov/wish/birth/form.htm
	2019	-	90%	85%	69%	76%			
	2018	-	89%	78%	72%	71%			
	2017	-	88%	80%	76%	61%			
	2016	-	88%	80%	69%	65%			
Tobacco use during pregnancy	2020	-	8%	19%	28%	27%	Tobacco use of women during pregnancy	DHS WISH	https://dhs.wisconsin.gov/wish/birth/form.htm
	2019	-	9%	15%	31%	22%			
	2018	-	10%	22%	27%	29%			
	2017	-	11%	20%	23%	38%			
	2016	-	11%	19%	31%	34%			

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Health Behaviors

Health Behaviors are health-related practices, such as diet and exercise that can improve or damage the health of individuals or community members.

Tobacco Use (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Currently vaping	2021	-	14.6%	13%	No data available	22%	% of high school students who used vaping products (past 30 days)	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	6%	6%	10%	% of middle school students who used vaping products (past 30 days)		
Ever tired vaping	2021	-	32.2%	30%	No data available	42%	% of high school students who have ever tried vaping		
Use any other tobacco products	2021	-	No data available	7%	No data available	12%	% of high school students who have used cigarettes, chew, cigars or cigarillos in the past 30 days		
		-	No data available	3%	2%	7%	% of middle school students who have used cigarettes, chew, cigars or cigarillos in the past 30 days		
Tried quitting tobacco products	2021	-	47.5%	50%	No data available	51%	% of high school students who tried to quit vaping or other tobacco products (past 12 months)		

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Violence Prevention									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Physical fight at school	2021	20.90%	8.2%	8%	No data available	8%	Reduce physical fighting among adolescents — IVP-11	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	24%	18%	21%	% of middle school students who have been in a physical fight at school		
Physically forced sexual violence	2021	-	9.0%	8%	No data available	7%	% of high school students that ever been physically forced to have sexual intercourse (e.g., raped)		
Physically forced sexual violence	2021	-	12.5%	10%	No data available	9%	% of high school students that were physically forced to do anything sexual (including, but not limited to, sexual intercourse)"		
Dating partner violence	2021	-	10.1%	8%	No data available	9%	% of high school students that experienced sexual force by a dating partner (in the past 12 months)		
Dating partner violence	2021	-	7.9%	7%	No data available	4%	% of high school students who were physically harmed by a dating partner (in the past 12 months)		
Experienced sexual or dating violence	2021	-	No data available	15%	No data available	16%	% of high school students who experienced rape, sexual assault, or intimate partner violence		
Forced sexual violence	2021	-	No data available	7%	6%	9%	% of middle school students who were ever forced to do sexual things		

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Health Behaviors

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Violence Prevention (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Fight and/or weapons at school	2021	-	No data available	15%	No data available	13%	% of high school students who were in a fight at school and/or threatened with a weapon at school	YRBS	https://dpi.wi.gov/sspw/yrbs
Violence at school	2021	-	No data available	15%	No data available	13%	% of high school students who reported an experience with violence at school within the past 12 months		
Threatened by a weapon on school property	2021	-	5.50%	9%	No data available	6%	% of high school students who had been threatened with a weapon on school property		
Brought a weapon to school	2021	-	0.90%	1%	No data available	No data available	% of high school students who carried a gun on school property in the past 30 days		
Feel safe at school	2021	-	80.40%	78%	No data available	77%	% of high school students who most of the time or always feel safe at school		
		-	No data available	77%	78%	73%	% of middle school students who most of the time or always feel safe at school		
Don't feel safe at school	2021	-	No data available	11%	No data available	16%	% of high school students who said that they rarely or never feel safe at school		
		-	No data available	6%	9%	11%	% of middle school students who said that they rarely or never feel safe at school		
Feel unsafe at school	2021	-	No data available	15%	10%	12%	% of middle school students who missed school because they felt unsafe (past 30 days)		
Think violence is a problem at school	2021	-	20.30%	25%	No data available	23%	% of high school students who agree or strongly agree that violence is a problem at their school		

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Health Behaviors

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Violence Prevention (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
School safety	2021	-	7.60%	12%	No data available	5%	% of high school students reported missing one or more days of school because of safety concerns either at school or en route to school	YRBS	https://dpi.wi.gov/sspw/yrbs

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Health Conditions

Health Conditions are conditions of a person's body and the extent to which it is free from illness or able to resist illness.

Arthritis									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Arthritis	2020	52.10%	21.23%	21.10%	22.20%	24.20%	Reduce the proportion of adults with arthritis	Metop.io	https://metop.io/i/m8w2uk4r
	2019	-	24.64%	25.70%	25.70%	27.30%			
	2018	-	23.60%	22.80%	25.40%	26.20%			

Cancer									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Cancer survival	2019	66.2	67.80%	No data available			Increase the proportion of cancer survivors who are living 5 years or longer after diagnosis — C-11	CDC: At a glance	USCS Data Visualizations - CDC
Overall cancer mortality	2016-2020	122.7	152.5	179.1	150.5	171.8	Reduce the overall cancer death rate — C-01		
	2015-2019		154.9	182.4	156	186.3			
Cancer Diagnoses	2016-2020	-	465.5	489.5	529.8	477.6	Rate of new cancer diagnoses		
	2015-2019	-	471	523.3	504.3	490			
Lung & bronchus incidence rate	2016-2020	-	57.1	65.8	65	68.9	Incidence rates of cancer in lung & bronchus		
	2015-2019	-	59	68.7	62.6	68.3			

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Health Conditions

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Cancer (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Oral cavity & pharynx incidence rate	2016-2020	-	12.6	11.3	12	Data suppressed	Incidence rates of cancer in oral cavity & pharynx	CDC: At a glance	USCS Data Visualizations - CDC
	2015-2019	-	13	12.7	12	Data suppressed			
Colorectal cancer deaths	2016-2020	8.9	12.1	18.9	15.9	19.5	Reduce the colorectal cancer death rate — C-06		
	2015-2019		12.5	21.3	15.4	23.2			
Prostate cancer deaths	2016-2020	16.9	20.8	17.9	16.1	Data suppressed	Reduce the prostate cancer death rate — C-08		
	2015-2019		20.8	15.5	Data suppressed	Data suppressed			
Breast cancer deaths	2016-2020	15.3	18.4	27.3	23.3	Data suppressed	Reduce the female breast cancer death rate — C-04		
	2015-2019		18.5	26.5	19.3	Data suppressed			
Lung cancer deaths	2016-2020	25.1	35.6	41.5	32.3	42	Reduce the lung cancer death rate — C-02	WISH	WISH — Cancer Module — Cancer Mortality (wisconsin.gov)
	2015-2019	-	37	46.4	33.5	41.5			
	2014-2018	-	38.6	49.9	35.2	40.8			

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Health Conditions

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Chronic Kidney Disease									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Chronic Kidney Disease	2020	12.80%	2.6%	2.5%	2.6%	2.9%	Reduce the proportion of adults with chronic kidney disease — CKD-01	Metop.io	https://metop.io/i/b5nvdpsy
	2019		2.6%	2.5%	2.7%	3.0%			
	2018		2.8%	2.4%	2.7%	2.9%			

Dementia									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Cognitive Difficulty	2017-2021	-	4.37%	4.56%	5.30%	5.46%	Percent of residents reporting a cognitive difficulty	Metop.io	https://metop.io/i/t6t33kcq
	2016-2020	-	4.35%	4.26%	4.79%	5.26%			
	2015-2019	-	4.34%	4.13%	4.78%	5.50%			
	2014-2018	-	4.36%	4.13%	5.25%	5.22%			

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Health Conditions

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Diabetes									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Diabetes Mortality	2016-2020	-	20.3	20	20	32.8	Reduce the rate of death from any cause in adults with diabetes — D-09	Metop.io	https://metop.io/i/p28qeifi
Diagnosed Diabetes	2020	-	8.3%	7.8%	8.3%	9.8%	Adults diagnosed with diabetes	Metop.io	https://metop.io/i/n52dg9wv
	2019	-	8.3%	7.7%	8.4%	9.4%			
	2018	-	8.4%	7.7%	8.6%	9.5%			
	2017	-	8.3%	6.2%	8.3%	8.6%			
	2016	-	8.6%	6.5%	8.7%	6.9%			
Diabetes Mortality	2016-2020	-	20.3	20	20	32.8	Diabetes Mortality	Metop.io	https://metop.io/i/p28qeifi
	2015-2019	-	19.8	20.9	22.8	42.1			
	2014-2018	-	19.6	17.6	16.8	39.8			
Newly diagnosed diabetes	2017	-		4.7%	6.8%	7.2%	Newly diagnosed diabetes	Metop.io	https://metop.io/i/m4yvc1sc
	2016	-	6.2%	5.7%	8%	6.3%			

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Diabetes (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Diabetes Prevalence	2019	-	7%	7%	8%	9%	Diabetes Prevalence	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/wisconsin/oneida?year=2023
Prediabetes	2011-2014, & 2016	33.2%	34%	12.4%-17.3%	7.8%-9.5%	7.8%-9.5%	Reduce the proportion of adults who don't know they have prediabetes — D-02	DHS	p02021.pdf (wisconsin.gov)

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Heart Disease and Stroke									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Heart disease prevalence	2020	-	5.2%	5.2%	5.5%	6.3%	% of residents that have been told by a health professional they have angina or coronary heart disease (18+)	Metop.io	https://metop.io/i/55xqobnp
	2019	-	5.1%	5.1%	5.6%	6.4%			
	2018	-	5.6%	5.5%	6.1%	6.8%			
Heart disease deaths	2016-2020	71.1	87.2	96.7	93.5	102.5	Reduce coronary heart disease deaths — HDS-02	Metop.io	https://metop.io/i/wrgkj9qm
	2015-2019	-	87	89.2	99.6	114.3			
Stroke deaths	2016-2020	33.4	33.8	31.4	35	27.9	Reduce stroke deaths — HDS-03	Metop.io	https://metop.io/i/inhd8dkt
	2015-2019	-	33.6	29.7	32.5	30.4			
Heart failure hospitalizations	2018-2020	-	15	18.1	14.1	13.2	Reduce heart failure hospitalizations in 65+ adults (per 1,000)	CDC: DHDSP Atlas	Interactive Atlas of Heart Disease and Stroke Tables (cdc.gov)
	2017-2019	-	15.7	19.9	14	15.9			
	2016-2018	-	15.2	19	13	16.2			

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Mental Health and Mental Disorders									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Mentally unhealthy days reported	2022	-	4.4	4.3	4.5	5	Average number of mentally unhealthy days reported in past 30 days.	County Health Rankings & Roadmaps	https://www.countyhealthrankings.org/explore-health-rankings/wisconsin/oneida?year=2023
	2021	-	4	3.9	4.3	4.5			
	2020	-	4	3.6	3.9	4			
	2019	-	3.8	3.4	3.7	3.9			
	2018	-	3.8	3.4	3.7	3.9			
	2017	-	3.5	3.3	3.7	3.9			
	2016	-	3.7	3.3	3.8	3.8			
14 or more poor mental health days	2020	-	13.68%	13.90%	14.30%	15.60%	Percent of adults report 14 or more poor mental health days in the past 30 days	Metop.io	https://metop.io/i/d1idfiur
	2019	-	13.48%	13.70%	14.20%	16.30%			
	2018	-	12.86%	12.70%	13.60%	15.10%			
	2017	-	12.23%	10.87%	12.07%	12.54%			
Most used Mental Health services	2016-2021	-	See Excel workbook MH County Services				Top 5 most used Mental Health Services	DHS: MH County Services Dashboard	Mental Health: County Services Dashboard Wisconsin Department of Health Services
Mental Health service needs	2016-2022	-	See Excel workbook MH County Services				Mental Health Service Need type		
Mental health concerns	2021	-	80.80%	88%	No data available	95%	% of LBGTQ+ high school students that have any Mental Health Concerns	YRBS	https://dpi.wi.gov/sspw/yrbs
Depression prevalence	2020	-	19.9%	20.7%	20.4%	22.4%	Percent of adults with a prevalence of depression	Metop.io	https://metop.io/i/m6ctd55z
	2019	-	20.1%	21.3%	20.4%	22.1%			

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Mental Health and Mental Disorders (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Bullied at school	2021	-	18%	26%	No data available	19%	% of high school students who experienced bullying at school during the past 12 months	YRBS	https://dpi.wi.gov/sspw/yrbs
		25.1%	32.90%	35%	No data available	28%	Reduce bullying of lesbian, gay, or bisexual high school students — LGBT-05		
		-	No data available	30%	30%	29%	% of middle school students who experienced bullying at school during the past 12 months		
Bullied online	2021	-	16%	18%	No data available	12%	% of high school students who were electronically bullied (past 12 months)		
		-	27.40%	27%	No data available	24%	% of LBGTQ+ high school students who were electronically bullied (past 12 months)		
		-	No data available	21%	21%	20%	% of middle school students who were electronically bullied (past 12 months)		
Bullied online and/or at school	2021	-	24.30%	31%	No data available	23%	% of high school students who experienced bullying either at school, online, or in both forms.		
		-	41.30%	43%	41.3%	34%	% of LBGTQ+ high school students who experienced bullying either at school, online, or in both forms.		
		-	No data available	37%	40%	38%	% of middle school students who experienced bullying either at school, online, or in both forms.		

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Mental Health and Mental Disorders (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Bullying is a problem	2021	-	37.90%	46%	No data available	38%	% of high school students who agreed or strongly agreed that bullying was a problem at their school.	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	48.70%	65%	No data available	54%	% of LBGQT+ high school students who agreed or strongly agreed that bullying was a problem at their school.		
		-	No data available	41%	33%	40%	% of middle school students who agreed or strongly agreed that bullying was a problem at their school.		
Sense of belonging	2021	-	60.80%	57%	No data available	57%	% of high school students who agree or strongly agree that they belong at school		
		-	No data available	63%	68%	60%	% of middle school students who agree or strongly agree that they belong at school		
No sense of belonging	2021	-	No data available	15%	No data available	18%	% of high school students who responded that they did not feel like they belonged at their school		
		-	No data available	9%	9%	15%	% of middle school students who responded that they did not feel like they belonged at their school		
Self-reported anxiety	2021	-	52.10%	51%	No data available	51%	% of high school students who had experienced significant problems with anxiety (past 12 months)		
		-	No data available	55%	48%	45%	% of middle school students who had experienced significant problems with anxiety (past 12 months)		

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Mental Health and Mental Disorders (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Self-reported depression	2021	-	33.70%	32%	No data available	38%	% of high school students who experienced prolonged, disruptive sadness (past 12 months)	YRBS	https://dpi.wi.gov/sspw/yrbs
		-	No data available	33%	30%	33%	% of middle school students who experienced prolonged, disruptive sadness (past 12 months)		
Receive emotional support	2021	-	22.40%	22%	No data available	17%	% of high school students who most of the time or always get emotional help when needed (emotional support)		
		-	No data available	38%	38%	25%	% of middle school students who most of the time or always get emotional help when needed (emotional support)		
No emotional support	2021	-	No data available	51%	No data available	61%	% of high school students who said that they rarely or never get the help they need (emotional support)		
		-	No data available	39%	41%	51%	% of middle school students who said that they rarely or never get the help they need (emotional support)		
Have a supportive adult	2021	-	82.40%	86%	No data available	82%	% of high school students who could turn to at least one adult besides parents		
		-	No data available	82%	80%	74%	% of middle school students who could turn to at least one adult besides parents		

Oneida County Secondary Data Packet

Health Conditions

Health Conditions are conditions of a person's body and the extent to which it is free from illness or able to resist illness.

Oral Conditions									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Untreated tooth decay	2017-2018	-	18%	14%			Percent of third grade children with untreated tooth decay	SealASmile	https://www.dhs.wisconsin.gov/publications/p0/p00589.pdf
Fluoridated public water system	2021	86.90%	84.9%	66.50%	63%	0%	Oral Health - Population on Fluoridated Public Water System; County-specific	DHS	https://dhsgis.wi.gov/DHS/EPHTracker/#/all/Oral%20Health/oralHealthIndex/NOTRACT/Population%20on%20Fluoridated%20Public%20Water%20System/OHFPWSPercPop
Schools served by Seal-A-Smile	2018-2019	-	No data available	50-74.9%	50-74.9%	75-99.9%	Proportion of high risk schools served by Seal-A-Smile Programs in 2018-2019	SealASmile	https://www.chawisconsin.org/download/wisconsin-seal-a-smile-activity-map/?wpdmdl=3173&refresh=642745e94ece91680295401
High school – Dental visits	2021	-	74.60%	77%	No data available	69%	% of high school students that saw a dentist in the past 12 months	YRBS	https://dpi.wi.gov/sspw/yrbs
Dental visits	2020	-	No data available	68%	69%	61%	Visits to dentist or dental clinic (in the past year among adults aged >=18 years)	CDC: PLACES	PLACES: Local Data for Better Health, County Data 2022 release Chronic Disease and Health Promotion Data & Indicators (cdc.gov)
Oral Care	2020	-	9.7%	9.2%	10.1%	13.6%	Adults 65+ who lost all their teeth	Metop.io	https://metop.io/i/ixip4pr7
	2018	-	11.8%	11.5%	13.1%	15.6%			

Oneida County Secondary Data Packet

Health Conditions

Health Conditions are conditions of a person’s body and the extent to which it is free from illness or able to resist illness.

Osteoporosis									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Hospitalized Rate Hip Fractures	2021	4.6	420.8	409.9	416.9	X	Reduce hip fractures among older adults — O-02 (HP2030 = per 1,000) (WISH = per 100,000)	DHS WISH	WISH Query: Injury-Related Hospitalizations (2016+) Wisconsin Department of Health Services
	2020	-	437.1	618.4	526.3	247			
	2019	-	455.9	634.2	513.5	575.2			
	2018	-	442.3	561.4	599	336			
	2017	-	453.3	397.6	391.8	X			
	2016	-	449.6	563.8	644.8	694.2			
Hospitalized Number Hip Fractures	2021	-	4,093	38	25	X	Reduce hip fractures among older adults — O-02	DHS WISH	WISH Query: Injury-Related Hospitalizations (2016+) Wisconsin Department of Health Services
	2020	-	4,238	58	33	5			
	2019	-	4,447	59	31	12			
	2018	-	4,204	51	35	7			
	2017	-	4,216	35	23	X			
	2016	-	4,168	48	36	14			
Osteoporosis prevalence	2018	-	5.59%	4.85%	5.07%	5.11%	Prevalence of Osteoporosis among residents	CMS	Chronic Conditions Prevalence, State/County 2018 (arcgis.com)
Osteopathic doctors	2020	-	7.63	5.61	4.68	0	Number of Osteopathic medicine doctors per 100,000 residents	Metop.io	https://metop.io/i/5cecncrj
	2019	-	7.47	5.61	4.68	0			
	2018	-	7.57	2.8	4.68	0			
	2017	-	7.82	2.8	4.68	0			
	2016	-	7.99	5.61	4.68	0			

Oneida County Secondary Data Packet

Health Conditions

Health Conditions are conditions of a person’s body and the extent to which it is free from illness or able to resist illness.

Pregnancy and Childbirth									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Premature births	2020	9.40%	9.9%	8.3%	8%	13.9%	Reduce preterm births — MICH-07	DHS WISH	https://dhs.wisconsin.gov/wish/prenatal-care/form.htm
	2019	-	10.1%	8.6%	9.4%	10.8%			
	2018	-	9.9%	9.4%	7.3%	13.5%			
	2017	-	9.6%	10.8%	10.8%	5.9%			
	2016	-	9.6%	8.6%	6.5%	6.3%			
Premature with low birthweight	2020	-	5.5%	3.8%	5.1%	10.2%	Premature births with low birthweight	DHS WISH	https://www.dhs.wisconsin.gov/wish/lbw/form.htm
	2019	-	5.5%	4.0%	5.5%	5.4%			
	2018	-	5.5%	4.1%	5.1%	7.3%			
	2017	-	5.4%	5.2%	5.4%	2%			
	2016	-	5.4%	4.1%	3%	4.5%			
Full-term with low birthweight	2020	-	2.2%	1.9%	2.2%	1.9%	Full-term births with low birthweight	DHS WISH	https://www.dhs.wisconsin.gov/wish/lbw/form.htm
	2019	-	2.1%	1.3%	3.3%	1.1%			
	2018	-	2.2%	1.9%	1.1%	3.1%			
	2017	-	2.2%	2.5%	3.2%	4.9%			
	2016	-	2%	2.4%	3%	4.5%			

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Health Conditions

Health Conditions are conditions of a person's body and the extent to which it is free from illness or able to resist illness.

Pregnancy and Childbirth (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Low birthweight	2020	-	7.7%	5.7%	7.3%	12%	Low birthweight (<2,500 grams)	DHS WISH	https://www.dhs.wisconsin.gov/wish/lbw/form.htm
	2019	-	7.6%	5.3%	8.8%	6.5%			
	2018	-	7.7%	5.9%	6.2%	10.4%			
	2017	-	7.7%	7.7%	8.6%	6.9%			
	2016	-	7.4%	6.6%	6%	8.9%			
Very low birthweight	2020	-	1.2%	0.4%	1.5%	3.7%	Very low birthweight (<1,500 grams)	DHS WISH	https://www.dhs.wisconsin.gov/wish/lbw/form.htm
	2019	-	1.3%	0.7%	1.1%	2.2%			
	2018	-	1.2%	0.3%	1.1%	2.1%			
	2017	-	1.3%	0.9%	1.1%	1%			
	2016	-	1.3%	2.1%	1.2%	0.9%			
Extremely low birthweight	2020	-	0.6%	0.0%	0%	1.9%	Extremely low birthweight (<1,000 grams)	DHS WISH	https://www.dhs.wisconsin.gov/wish/lbw/form.htm
	2019	-	0.6%	0.0%	0.6%	2.2%			
	2018	-	0.6%	0.3%	0.6%	2.1%			
	2017	-	0.6%	0.0%	0.5%	1%			
	2016	-	0.6%	0.0%	0.6%	0.9%			
Birth Rate	2020	-	60,615	265	137	108	Total number of births	DHS WISH	https://www.dhs.wisconsin.gov/wish/lbw/form.htm
	2019	-	63,280	302	181	93			
	2018	-	64,143	320	177	96			
	2017	-	64,994	324	186	102			
	2016	-	66,593	290	168	112			

Oneida County Secondary Data Packet

Health Conditions

Health Conditions are conditions of a person’s body and the extent to which it is free from illness or able to resist illness.

Pregnancy and Childbirth (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Prenatal care in 1 st trimester	2020	-	76.7%	82.6%	76.6%	77.8%	Number of births to mothers who received 1st trimester prenatal care	DHS WISH	WISH Query: Prenatal Care Module Wisconsin Department of Health Services
	2019	-	75.9%	73.5%	64.1%	74.2%			
	2018	-	76%	85.9%	65%	66.7%			
	2017	-	75.8%	77.8%	76.3%	71.6%			
	2016	-	76.4%	85.2%	79.2%	81.3%			
Prenatal care in the third trimester, or received no prenatal care	2020	-	4.6%	4.9%	2.2%	5.6%	Percent of births to mothers who started prenatal care in the third trimester, or received no prenatal care	DHS WISH	WISH Query: Prenatal Care Module Wisconsin Department of Health Services
	2019	-	4.5%	5.3%	3.9%	4.3%			
	2018	-	4.6%	3.1%	5.6%	10.4%			
	2017	-	4.7%	3.7%	4.3%	5.9%			
	2016	-	4.6%	2.4%	5.4%	3.6%			

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Health Conditions

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Respiratory Disease									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
COPD prevalence	2020	-	5.3%	5.4%	5.6%	7.0%	% of residents who reported ever having been told by a doctor that they have COPD, emphysema, or chronic bronchitis	Metop.io	https://metop.io/i/bjnbduid
	2019	-	5.2%	5.3%	5.6%	6.9%			
	2018	-	5.7%	5.6%	6.3%	7.2%			
COPD emergency department visits	2021	64	36.31	37.62	54.37	42.64	Reduce emergency department visits for COPD in adults — RD-06	EPH Tracker	Wisconsin EPH Tracker
	2020	-	35.53	45.63	47.88	35.27			
	2019	-	57.52	60.07	64.37	62.59			
	2018	-	58.49	47.08	83.42	48.58			
	2017	-	64.99	48.46	58.41	39.85			
	2016	-	59.9	53.72	48.38	55.01			
Pneumonia mortality	2020	-	48.9	X	X	No data available	Pneumonia death rates per 100,000 for ages 65+	DHS WISH	WISH Query: Mortality Module - Detailed Groups (113 Cause-of-Death Categories) Wisconsin Department of Health Services
	2019	-	54.4	X	X	X			
	2018	-	71.4	X	X	X			
	2017	-	75.4	55.2	No data available	No data available			
	2016	-	76.1	X	X	No data available			

Oneida County Secondary Data Packet

Health Conditions

Health Conditions are conditions of a person's body and the extent to which it is free from illness or able to resist illness.

Sensory and Communication Disorders									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Hearing Difficulty	2017-2021	-	3.48%	5.93%	5.29%	5.72%	% of residents who report a hearing difficulty	Metop.io	https://metop.io/i/4aes52iv
	2016-2020	-	3.57%	6.09%	6.02%	6.50%			
	2015-2019	-	3.52%	5.41%	5.64%	6.60%			
	2014-2018	-	3.53%	5.57%	6.00%	7.02%			
	2013-2017	-	3.53%	5.61%	6.28%	7.37%			

Sexually Transmitted Infections									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Pelvic ID Rates	2020 (2021)	137.3	-	0	0	0	Reduce pelvic inflammatory disease in female adolescents and young women — STI-07	DHS	Custom Report
Gonorrhea Rates	2021	471.2	-	62	0	188	Reduce gonorrhea rates in male adolescents and young men — STI-02		
	2020	-	-	62	104	0			
	2019	-	-	184	104	371			
	2018	-	-	60	0	180			
	2017	-	-	0	0	0			
	2016	-	-	57	0	339			

Oneida County Secondary Data Packet

Health Conditions

Health Conditions are conditions of a person’s body and the extent to which it is free from illness or able to resist illness.

Sexually Transmitted Infections (cont.)									
Indicator	Year	HP2030	WI	Oneida	Vilas	Forest	Health People 2030 (HP2030) objectives	Source	Link
Syphilis Rates in females	2021	4.6	-	69	0	0	Reduce the syphilis rate in females — STI-03	DHS	Custom Report
	2020	-	-	0	0	0			
	2019	-	-	0	0	0			
	2018	-	-	0	0	0			
	2017	-	-	0	0	0			
	2016	-	-	0	0	0			
Syphilis Rates in males	2021	392	-	0	0	0	Reduce the syphilis rate in men who have sex with men — STI-05		
	2020	-	-	0	0	0			
	2019	-	-	0	0	186			
	2018	-	-	0	0	0			
	2017	-	-	0	0	0			
	2016	-	-	0	0	0			
Chlamydia Rates	2021	-	-	86	55	88	Reduce the chlamydia rate		
	2020	-	-	108	73	175			
	2019	-	-	178	128	328			
	2018	-	-	159	120	316			
	2017	-	-	150	88	338			
	2016	-	-	122	51	261			

Oneida County Secondary Data Packet

Extra: Childcare Services in Oneida County – Updated 09/06/23 - <https://dcf.wisconsin.gov/cclicensing/lcc-directories>

Facility Name	Location	Out of County	Start Time	End Time	Full Time	Part Time	Licensed Capacity	From Age (yr)	To Age (yr)	Start Hours	End Hours
North Country Montessori	Woodruff		Jan	Dec	X		28	2 weeks	13 yrs, 11 months	7:00 AM	6:00 PM
Terris TreeHouse LLC	Woodruff	*	Jan	Dec	X		76	6 weeks	12 yrs, 11 months	7:00 AM	5:30 PM
Little Sunshines Learning Center IL	Minocqua		Jan	Dec	X		52	6 weeks	12 yrs, 11 months	6:30 AM	5:30 PM
Little Sunshines Learning Center	Three Lakes		Jan	Dec	X		93	6 weeks	12 yrs, 11 months	6:30 AM	5:15 PM
Little Acorns Lodge Learning Acade	Saint Germain	*	Jan	Dec	X		39	6 weeks	9 yrs, 11 months	6:30 AM	5:30 PM
Little Explorers Preschool	Saint Germain		Sep	Jun		X	22	2 yrs, 6 months	5 yrs, 11 months	8:30 AM	-
Busy Bees Daycare	Rhinelanders		Jan	Dec	X		8	6 weeks	12 yrs, 11 months	5:30 AM	4:30 PM
My Little Angels Child Care	Rhinelanders		Jan	Dec	X		8	6 weeks	13 yrs, 11 months	7:00 AM	7:00 PM
Tiny Tykes Daycare	Rhinelanders		Jan	Dec	X		8	6 weeks	13 yrs, 11 months	6:30 AM	4:30 PM
First Steps Early Learning Center	Rhinelanders		Jan	Dec	X		40	6 weeks	8 yrs, 11 months	6:30 AM	5:45 PM
Early Childhood Academy Inc.	Rhinelanders		Jan	Dec	X		55	6 weeks	7 yrs, 11 months	6:30 AM	5:00 PM
YMCA Youth Development Center	Rhinelanders		Jan	Dec	X		107	6 weeks	14 yrs, 11 months	6:30 AM	5:30 PM
Rhinelanders Head Start	Rhinelanders		Sep	Jun		X	20	3 yrs	6 yrs, 11 months	7:30 AM	4:30 PM
The Y Fit and Fun Afterschool Program	Rhinelanders		Sep	Jun		X	72	5 yrs	14 yrs, 7 months	6:30 AM	5:30 PM
YMCA Day Camp	Rhinelanders		Jun	Sep		X	120	5 yrs	12 yrs, 11 months	6:30 AM	5:30 PM
Creative Journey's Childcare	Pelican Lake		Jan	Dec	X		3	6 weeks	13 yrs	5:30 AM	6:30 PM
YMCA Crescent After School Program	Rhinelanders		Jun	Sep		X	28	5 yrs	12 yrs, 11 months	6:30 AM	5:30 PM

Oneida County Secondary Data Packet

Extra: 211 Data - [211 Wisconsin \(communityos.org\)](http://211Wisconsin.com)

Top 5 Requested Services in Oneida County												
	2018	# of distinct interactions	2019	# of distinct interactions	2020	# of distinct interactions	2021	# of distinct interactions	2022	# of distinct interactions	2023	# of distinct interactions
1.	Housing	81	Housing	146	Health Care	348	Health Care	377	Health Care	331	Housing	68
2.	Utility assistance	52	Utility assistance	88	Information services	108	Housing	119	Housing	130	Health Care	37
3.	Information services	50	Information services	54	Housing	103	Information services	53	Utility assistance	88	Mental Health/Substance Use	36
4.	Mental Health/Substance Use	35	Mental Health/Substance Use	49	Mental Health/Substance Use	41	Mental Health/Substance Use	53	Mental Health/Substance Use	68	Utility Assistance	33
5.	Clothing/Personal/Household Needs	31	Health Care	49	Utility services	38	Utility assistance	51	Transportation	40	Food/Meals	17

	2018	2019	2020	2021	2022	2023
Total # of distinct interactions (Interaction: A single communication between a client & 211 Wisconsin)	334	488	820	701	703	217
Total # of distinct referrals (Referral: A connection made between a client & a particular community service to meet a client's need(s))	728	1,287	1,396	1,288	1,472	584

Oneida County Secondary Data Packet

Extra: Fire-arm Related Injury Visits

Oneida County Rate of Emergency Department Visits for Injuries (per 100,000 population)			
Year	Number of Injury ED Visits	Population	Rate of Injury ED Visits (per 100,000 population)
2016-2021	6	216,084	2.8
2021	-	-	-
2020	X	36,118	X
2019	X	36,051	X
2018	X	35,913	X
2017	-	-	-
2016	X	36,001	X

<https://dhs.wisconsin.gov/wish/injury-ed/query.htm>

Selected filters:
Treated and released only, age-adjusted rate, self-harm injuries - firearm

Key:
An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality

Oneida County Rate of Hospitalizations for Injuries (per 100,000 population)			
Year	Number of Injury Hospitalizations	Population	Rate of Injury Hospitalizations (per 100,000 population)
2016-2021	X	216,084	X
2021	-	-	-
2020	-	-	-
2019	X	36,051	X
2018	-	-	-
2017	-	-	-
2016	X	36,001	X

<https://dhs.wisconsin.gov/wish/injury-hosp/query.htm>

Selected filters:
Non-fatal, age-adjusted rate, self-harm injuries - firearm

Key:
An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality

Oneida County Secondary Data Packet

Extra: Fire-arm Related Mortality - [WISH Query: Injury-Related Mortality - 1999 and Later](#) | [Wisconsin Department of Health Services](#)

Rate of Deaths for Injuries (per 100,000 population)						
	2016-2020	2020	2019	2018	2017	2016
WI	11	12.2	10.3	10.3	10.8	11.5
Forest	X	X	-	X	-	X
Oneida	9.4	X	19.4	X	X	X
Vilas	17.5	X	22.8	X	X	27.8

Oneida County	Number of Injury Deaths	Population	Rate of Injury Deaths (per 100,000 population)	
2016-2020	17	179,966	9.4	Selected filters: Age-adjusted rate, firearms: all
2020	X	36,118	X	
2019	7	36,051	19.4	Key: An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality
2018	X	35,913	X	
2017	X	35,883	X	
2016	X	36,001	X	

Oneida County Secondary Data Packet

Extra: Top 5 Causes of Death - Medical Examiner Data

Top 5 Causes of Death in Oneida County							
	<u>2022</u>	<u>2021</u>	<u>2020</u>	<u>2019</u>	<u>2018</u>	<u>2017</u>	<u>2016</u>
1	Natural Death	Natural Death	Natural Death	Natural Death	Natural Death	Natural Death	Natural Death
2	Falls	Falls	Falls	Falls	Falls	Falls	Falls
3	Tie: Suicide & Overdose	Suicide	Motor Vehicle Fatalities	Suicide	Motor Vehicle Fatalities	Suicide	Motor Vehicle Fatalities
4		Overdose	Suicide	Motor Vehicle Fatalities	Overdose	Motor Vehicle Fatalities	Overdose
5	Motor Vehicle Fatalities	Motor Vehicle Fatalities	Snowmobile Crashes	Overdose	Suicide	Cold Exposure	Suicide

Cause of death	2022	2021	2020	2019	2018	2017	2016
Total # of deaths	558	577	574	503	533	432	405
Natural death	171	162	184	119	103	92	90
Falls	37	32	31	28	15	12	8
Suicide	5	6	5	10	4	5	4
Overdose	5	7	2	3	6	2	6
Motor vehicle fatalities	3	2	4	8	8	4	7
Snowmobile crashes	1	-	4	3	1	2	1
Cold exposure	-	-	-	-	1	3	-

Oneida County Secondary Data Packet

Extra: Medical Examiner Data – Oneida County

Cause of death		2022	2021	2020	2019	2018	2017	2016
Natural death		171	162	184	119	103	92	90
Accidents from medical procedures						1		
Accident with gun		1						
ATV crash				2				
ATV/UTV crash						3		
Boat accident		1						
Carbon Monoxide poisoning					1			
Choking			1		1			3
Cold Exposure						1	3	
Drowning		1	1	1	1			1
Falls		37	32	31	28	15	12	8
	Falls at home or nursing facility	36	32	31	28	15	12	8
	Falls off tree stand	1						
Garage explosion		1						
Helicopter crash						3		
Homicide			1				1	
House fire						1	1	
Infant			1	1				
	Infant co-sleeping			1				
	Shaken Baby Syndrome		1					

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Motor vehicle fatalities	3	2	4	8	8	4	7
motorcycle vs. deer			1				
motorcycle lost control			1				
motorcycle vs. motorcycle				1			
motorcycle vs. tree				1			
Vehicle vs. tree	1			1	1	1	5
vehicle vs. motorcycle				2		2	
Vehicle vs. pedestrian	1			1	1	1	1
vehicle vs. stationary object			1		2		
vehicle vs. vehicle	1		1	2	4		1
Overdose	5	7	2	3	6	2	6
Overdose Fentanyl	4	2		1	2		1
Overdose Heroin				1			
Overdose Hydrocodone							1
Overdose methamphetamines					1		
Overdose methadone			1				
Overdose morphine					1		
Overdose other drug	1	5	1	1	2	2	4
Pending	1						
Positional asphyxiation			1	1		1	
Projectile striking head			2				
Snowmobile crash	1		4	3		2	1

Oneida County Secondary Data Packet

Struck by lightning							1
Suicide	5	6	5	10	4	5	4
Suicide by carbon monoxide poisoning							
Suicide with gun	5	5	4	7	2		3
Suicide by knife				1			
Suicide by ligature hanging		1		2	3		
Suicide by Overdose			1				
Suicide with nail gun							1
Tree		1	1				
Hit by falling tree		1					
Tree striking head			1				
Undetermined				1			
Unidentified body		1					
UTV crash		1					

Oneida County Secondary Data Packet

Extra: Mental Health County Services: Service Need

Year	Wisconsin			Tri-county		
	Service Need in:					
	Ongoing, High Intensity	Ongoing, Low intensity	Short term/ Situational	Ongoing, High Intensity	Ongoing, Low intensity	Short term/ Situational
2021	12980	24456	34191	67	374	488
2020	12562	24714	33489	71	335	466
2019	13083	27075	37126	81	345	471
2018	12402	27205	35675	96	344	614
2017	12120	26950	34240	114	303	643
2016	10635	25011	31709	157	356	680

Oneida County Secondary Data Packet

Extra: Mental Health County Services: Top 5 Most Used Services – [Mental Health: County Services Dashboard](#) | [Wisconsin Department of Health Services](#)

	Tri-county											
	2021		2020		2019		2018		2017		2016	
	Type	# of people served	Type	# of people served	Type	# of people served	Type	# of people served	Type	# of people served	Type	# of people served
1	Crisis	572	Crisis	539	Crisis	545	Crisis	691	Crisis	697	Crisis	679
2	Medication Management	253	Medication Management	239	Medication Management	252	Medication Management	269	Medication Management	266	Medication Management	411
3	Inpatient	164	Inpatient	140	Inpatient	145	Inpatient	198	Inpatient	193	Inpatient	202
4	Intake & Assessment	120	Comprehensive Community Services (CCS)	94	Comprehensive Community Services (CCS)	106	Comprehensive Community Services (CCS)	113	Outpatient Counseling	103	Outpatient Counseling	137
5	Comprehensive Community Services (CCS)	87	Intake & Assessment	75	Intake & Assessment	83	Intake & Assessment	100	Comprehensive Community Services (CCS)	75	Case Management	135
									Intake & Assessment	75		

Oneida County Secondary Data Packet

Extra: Mental Health County Services: Top 5 Most Used Services – [Mental Health: County Services Dashboard](#) | [Wisconsin Department of Health Services](#)

	Wisconsin											
	2021		2020		2019		2018		2017		2016	
	Type	# of people served	Type	# of people served	Type	# of people served	Type	# of people served	Type	# of people served	Type	# of people served
1	Crisis	36573	Crisis	35551	Crisis	39556	Crisis	37478	Crisis	35203	Crisis	29252
2	Outpatient Counseling	16302	Outpatient Counseling	17640	Outpatient Counseling	20159	Outpatient Counseling	20667	Outpatient Counseling	21205	Outpatient Counseling	21622
3	Medication Management	13230	Medication Management	13788	Medication Management	14775	Medication Management	15618	Medication Management	161242	Medication Management	16079
4	Comprehensive Community Services (CCS)	13035	Comprehensive Community Services (CCS)	12143	Case Management	12260	Case Management	12152	Case Management	13797	Case Management	13371
5	Case Management	10872	Inpatient	10972	Comprehensive Community Services (CCS)	11080	Comprehensive Community Services (CCS)	8964	Comprehensive Community Services (CCS)	6906	Intake & Assessment	7274

Oneida County Secondary Data Packet

Extra: Motor Vehicle Data – Occupant Protection - [Community Maps - Crash \(wisc.edu\)](#)

Selected Crash Severity: Fatality, Suspected Serious injury, suspected minor injury, possible injury							
Selected Crash Flags: Occp. Protection							
Oneida County	2016	2017	2018	2019	2020	2021	2022
Total # of crashes reported	37	15	21	18	21	10	14
# of fatalities	5	2	3	3	3	0	0
# of injuries	48	16	31	26	26	13	18

Selected Crash Severity: Fatality, Suspected Serious injury, suspected minor injury, possible injury							
Selected Crash Flags: Occp. Protection							
Wisconsin	2016	2017	2018	2019	2020	2021	2022
Total # of crashes reported	3947	3363	3166	2936	2590	2652	2427
# of fatalities	251	224	213	177	210	205	196
# of injuries	6097	5083	4857	4492	3869	4029	3600

Oneida County Secondary Data Packet

Extra: Motor Vehicle Data – Crash Report - [Community Maps - Crash \(wisc.edu\)](https://www.wisc.edu/community/maps/crash/)

Selected Crash Severity: Fatality, Suspected Serious injury, suspected minor injury, possible injury							
Selected Crash Flags: None							
Oneida County	2016	2017	2018	2019	2020	2021	2022
Total # of crashes reported	1160	1026	1007	972	810	771	912
# of fatalities	5	3	6	7	6	2	3
# of injuries	232	199	268	219	204	209	192
# of deer crashes	360	316	243	226	170	146	147

Selected Crash Severity: Fatality, Suspected Serious injury, suspected minor injury, possible injury							
Selected Crash Flags: None							
Wisconsin	2016	2017	2018	2019	2020	2021	2022
Total # of crashes reported	50,000+	50,000+	50,000+	50,000+	50,000+	50,000+	50,000+
# of fatalities	595	594	575	551	592	595	603
# of injuries	45186	42178	41125	39723	32374	35676	33809
# of deer crashes	20418	20521	20183	18414	16547	16204	16276

Oneida County Secondary Data Packet

Extra: Recreational Crash Data

<https://dnr.wisconsin.gov/topic/snowmobile/CrashInfo>

Number of Snowmobile Fatal Incidents							
	2017	2018	2019	2020	2021	2022	2023
Vilas	1	3	1	6	1	3	6
Oneida	2	2	3	3	0	1	3
Forest	0	0	2	1	0	2	0
WI Total	16	19	16	19	13	16	13

<https://dnr.wisconsin.gov/topic/ATV/CrashInfo>

Number of ATV Fatal Incidents							
	2017	2018	2019	2020	2021	2022	2023
Vilas	0	0	0	0	0	1	0
Oneida	0	4	0	2	1	0	0
Forest	3	0	0	1	1	0	1
WI Total	27	27	22	38	47	21	25

<https://dnr.wisconsin.gov/Topic/Boat/CrashInfo>

Number of Boating Fatal Incidents							
	2017	2018	2019	2020	2021	2022	2023
Vilas	4	1	0	0	0	0	1
Oneida	0	0	1	1	1	1	0
Forest	0	0	0	0	0	0	1
WI Total	25	21	9	22	25	20	17

Oneida County Secondary Data Packet

Extra: Self-harm Emergency Department Visits - <https://dhs.wisconsin.gov/wish/injury-ed/query.htm>

Rate of Emergency Department Visits for Injuries (per 100,000 population)								Selected Filters: Treated & released, self-harm injuries
	2016-2021	2016	2017	2018	2019	2020	2021	
WI	64.5	63.8	65.7	66.1	63.8	62.2	65.7	
Forest	38.2	54.3	X	X	X	X	76.7	Key: An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality
Oneida	57.4	75	64.1	52.9	58.3	47.1	47.1	
Vilas	52	83.4	69.2	27.7	36.5	40.9	54.6	

Emergency Department Visits for Injuries in Oneida County(per 100,000 population)			
Selected Filters: Treated & released, self-harm injuries			
	Number of Injury ED Visits	Population	Rate of Injury ED Visits
2016-2021	124	216,084	57.4
2021	17	36,118	47.1
2020	17	36,118	47.1
2019	21	36,051	58.3
2018	19	35,913	52.9
2017	23	35,883	64.1
2016	27	36,001	75

Oneida County Secondary Data Packet

Extra: WISH Injury Data: Hospitalizations - <https://dhs.wisconsin.gov/wish/injury-hosp/query.htm>

Ranked causes of hospitalizations for injuries in Oneida County: Counts								
Rank & Count:								
	<u>2016-2021</u>		<u>2021</u>		<u>2020</u>		<u>2019</u>	
1	Fall	795	Fall	117	Fall	144	Fall	165
2	Poisoning	193	Poisoning	24	Poisoning	34	Poisoning	43
3	Motor vehicle	105	Motor vehicle	15	Motor vehicle	18	Motor vehicle	28
4	Non-traffic transportation	64	Non-traffic transportation	11	Non-traffic transportation	11	Non-traffic transportation	17
5	Struck by or against object or person	38	Natural or environmental factors	x	Struck by or against object or person	8	Struck by or against object or person	6
6	Fire, heat, chemical burns, hot object, scalding	18	Fire, heat, chemical burns, hot object, scalding	x	Natural or environmental factors	x	Fire, heat, chemical burns, hot object, scalding	x
7	Natural or environmental factors	18	Suffocation	x	Machinery	x	Natural or environmental factors	x
8	Suffocation	9	Cutting or piercing objects	x	Suffocation	x	Overexertion	x
9	Overexertion	8	Struck by or against object or person	x	Drowning	x	Firearm	x
10	Cutting or piercing objects	7	Overexertion	x	Overexertion	x	Suffocation	x
11	Machinery	7						
12	Drowning	x						
13	Firearm	x						
Selected Filters: Non-fatal, Rank of 13 major injury cause categories, *desired county or state, *desired year(s), *desired demographics								
Key: An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality								

Oneida County Secondary Data Packet

Extra: WISH Injury Data: Hospitalizations - <https://dhs.wisconsin.gov/wish/injury-hosp/query.htm>

Ranked causes of hospitalizations for injuries in Oneida County: Counts						
Rank & Count:						
	<u>2018</u>		<u>2017</u>		<u>2016</u>	
1	Fall	145	Fall	110	Fall	114
2	Poisoning	35	Poisoning	29	Poisoning	28
3	Motor vehicle	23	Struck by or against object or person	9	Motor vehicle	12
4	Non-traffic transportation	10	Non-traffic transportation	9	Struck by or against object or person	8
5	Struck by or against object or person	6	Motor vehicle	9	Fire, heat, chemical burns, hot object, scalding	6
6	Fire, heat, chemical burns, hot object, scalding	5	Natural or environmental factors	x	Non-traffic transportation	6
7	Machinery	x	Fire, heat, chemical burns, hot object, scalding	x	Natural or environmental factors	x
8	Overexertion	x	Cutting or piercing objects	x	Cutting or piercing objects	x
9	Cutting or piercing objects	x	Overexertion	x	Drowning	x
10	Natural or environmental factors	x	Suffocation	x	Machinery	x
11	Suffocation	x			Overexertion	x
12					Firearm	x
13					Suffocation	x
Selected Filters: Non-fatal, Rank of 13 major injury cause categories, *desired county or state, *desired year(s),*desired demographics						
Key: An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality						

Oneida County Secondary Data Packet

Extra: WISH Injury Data: Emergency Department Visits - [WISH Query: Injury-Related Emergency Department Visits \(2016+\) | Wisconsin Department of Health Services](#)

Ranked causes of emergency department visits for injuries in Oneida County: Counts								
Rank & Count:								
	2016-2021		2021		2020		2019	
1	Fall	4,830	Fall	777	Fall	733	Fall	813
2	Struck by or against object or person	1,770	Struck by or against object or person	282	Struck by or against object or person	218	Struck by or against object or person	307
3	Cutting or piercing objects	1,349	Cutting or piercing objects	212	Cutting or piercing objects	192	Cutting or piercing objects	201
4	Natural or environmental factors	888	Overexertion	177	Overexertion	156	Overexertion	167
5	Overexertion	780	Natural or environmental factors	148	Natural or environmental factors	131	Natural or environmental factors	142
6	Motor vehicle	717	Motor vehicle	113	Motor vehicle	124	Motor vehicle	123
7	Non-traffic transportation	424	Non-traffic transportation	64	Non-traffic transportation	47	Non-traffic transportation	54
8	Poisoning	273	Poisoning	45	Poisoning	38	Poisoning	39
9	Fire, heat, chemical burns, hot object, scalding	163	Fire, heat, chemical burns, hot object, scalding	21	Fire, heat, chemical burns, hot object, scalding	29	Fire, heat, chemical burns, hot object, scalding	25
10	Machinery	143	Machinery	10	Machinery	21	Machinery	20
11	Firearm	6	Suffocation	x	Firearm	x	Firearm	x
12	Suffocation	x			Drowning	x		
13	Drowning	x			Suffocation	x		
Selected Filters: Treated & Released, Rank of 13 major injury cause categories, all injuries, *desired county or state, *desired year(s),*desired demographics								
Key: An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality								

Oneida County Secondary Data Packet

Extra: WISH Injury Data: Emergency Department Visits - [WISH Query: Injury-Related Emergency Department Visits \(2016+\) | Wisconsin Department of Health Services](#)

Ranked causes of emergency department visits for injuries in Oneida County: Counts						
Rank & Count:						
	<u>2018</u>		<u>2017</u>		<u>2016</u>	
1	Fall	903	Fall	854	Fall	750
2	Struck by or against object or person	310	Struck by or against object or person	348	Struck by or against object or person	305
3	Cutting or piercing objects	279	Cutting or piercing objects	256	Cutting or piercing objects	209
4	Natural or environmental factors	172	Natural or environmental factors	151	Natural or environmental factors	144
5	Overexertion	141	Motor vehicle	110	Motor vehicle	126
6	Motor vehicle	121	Overexertion	109	Non-traffic transportation	69
7	Non-traffic transportation	106	Non-traffic transportation	84	Poisoning	47
8	Poisoning	44	Poisoning	60	Fire, heat, chemical burns, hot object, scalding	40
9	Machinery	34	Machinery	29	Overexertion	30
10	Fire, heat, chemical burns, hot object, scalding	25	Fire, heat, chemical burns, hot object, scalding	23	Machinery	29
11	Drowning	x	Suffocation	x	Firearm	x
12	Firearm	x			Suffocation	x
13						
Selected Filters: Treated & Released, Rank of 13 major injury cause categories, all injuries, *desired county or state, *desired year(s), *desired demographics						
Key: An "X" indicates a value that is less than 5 (but more than zero) and has been suppressed to protect confidentiality						

Oneida County Secondary Data Packet

Extra: Breakfast Program Enrollment & Participant Data 2022 - [Program Statistics](#) | [Wisconsin Department of Public Instruction](#)

District Name	County	Enrollment	Number of Students Approved for Free Meals	% Free	Number of Students Approved for Reduced Price Meals	% Reduced Price	Total Number of Students Approved for Free and Reduced	% Free and Reduced	Total Avg Daily Participation (ADP)	ADP of Students Approved for Free Meals	ADP of Students Approved for Reduced Price Meals	ADP of Students Full Paid Meals
Lakeland Union High School District	Oneida	775	317	40.90%	40	5.16%	357	46.06%	109	68	11	30
Minocqua Joint #1 School District	Oneida	562	183	32.56%	28	4.98%	211	37.54%	80	42	6	32
Rhinelander School District	Oneida	2418	1399	57.86%	100	4.14%	1499	61.99%	846	624	25	197
Three Lakes School District	Oneida	514	174	33.85%	44	8.56%	218	42.41%	165	68	16	81
Crandon School District	Forest	836	654	78.23%	0	0.00%	654	78.23%	381	298	0	83
Laona School District	Forest	288	213	73.96%	0	0.00%	213	73.96%	123	91	0	32
Wabeno School District	Forest	397	298	75.06%	0	0.00%	298	75.06%	198	148	0	50
Lac du Flambeau School District	Vilas	373	373	100.00%	0	0.00%	373	100.00%	373	373	0	0
North Lakeland School District	Vilas	150	44	29.33%	12	8.00%	56	37.33%	124	37	9	78
Northland Pines School District	Vilas	1490	551	36.98%	173	11.61%	724	48.59%	383	179	55	149
Phelps School District	Vilas	106	95	89.62%	0	0.00%	95	89.62%	40	38	0	2
Woodruff Joint #1 School District	Vilas	523	193	36.90%	59	11.28%	252	48.18%	66	41	8	17

Oneida County Secondary Data Packet

Extra: Breakfast Program Enrollment & Participant Data 2019 - [Program Statistics](#) | [Wisconsin Department of Public Instruction](#)

District Name	County	Enrollment	Number of Students Approved for Free Meals	% Free	Number of Students Approved for Reduced Price Meals	% Reduced Price	Total Number of Students Approved for Free and Reduced	% Free and Reduced	Total Avg Daily Participation (ADP)	ADP of Students Approved for Free Meals	ADP of Students Approved for Reduced Price Meals	ADP of Students Full Paid Meals
Lakeland Union High School District	Oneida	783	287	36.65%	53	6.77%	340	43.42%	153	92	12	49
Minocqua Joint #1 School District	Oneida	619	222	35.86%	34	5.49%	256	41.36%	60	37	3	20
Rhineland School District	Oneida	2,603	1,073	41.22%	225	8.64%	1,298	49.87%	430	300	42	88
Three Lakes School District	Oneida	491	181	36.86%	37	7.54%	218	44.40%	107	69	6	32
Crandon School District	Forest	847	515	60.80%	0	0.00%	515	60.80%	323	211	0	112
Laona School District	Forest	271	173	63.84%	0	0.00%	173	63.84%	89	57	0	32
Wabeno School District	Forest	376	282	75.00%	0	0.00%	282	75.00%	169	126	0	43
Lac du Flambeau School District	Vilas	531	531	100.00%	0	0.00%	531	100.00%	380	380	0	0
North Lakeland School District	Vilas	157	54	34.39%	26	16.56%	80	50.96%	126	38	20	68
Northland Pines School District	Vilas	1,420	605	42.61%	111	7.82%	716	50.42%	322	196	27	99
Phelps School District	Vilas	145	79	54.48%	13	8.97%	92	63.45%	50	35	4	11
Woodruff Joint #1 School District	Vilas	529	186	35.16%	52	9.83%	238	44.99%	75	55	5	15

Oneida County Secondary Data Packet

Extra: Breakfast Program Enrollment & Participant Data 2018 - [Program Statistics](#) | [Wisconsin Department of Public Instruction](#)

District Name	County	Enrollment	Number of Students Approved for Free Meals	% Free	Number of Students Approved for Reduced Price Meals	% Reduced Price	Total Number of Students Approved for Free and Reduced	% Free and Reduced	Total Avg Daily Participation (ADP)	ADP of Students Approved for Free Meals	ADP of Students Approved for Reduced Price Meals	ADP of Students Full Paid Meals
Lakeland Union High School District	Oneida	741	250	33.74%	41	5.53%	291	39.27%	132	70	9	53
Minocqua Joint #1 School District	Oneida	625	225	36.00%	40	6.40%	265	42.40%	62	47	4	11
Rhineland School District	Oneida	2568	1054	41.04%	192	7.48%	1246	48.52%	411	284	43	84
Three Lakes School District	Oneida	521	189	36.28%	34	6.53%	223	42.80%	97	61	5	31
Crandon School District	Forest	857	521	60.79%	0	0.00%	521	60.79%	322	196	0	126
Laona School District	Forest	263	164	62.36%	0	0.00%	164	62.36%	81	50	0	31
Wabeno School District	Forest	384	176	45.83%	33	8.59%	209	54.43%	157	64	12	81
Lac du Flambeau School District	Vilas	506	506	100.00%	0	0.00%	506	100.00%	325	325	0	0
North Lakeland School District	Vilas	154	44	28.57%	19	12.34%	63	40.91%	115	29	14	72
Northland Pines School District	Vilas	1360	572	42.06%	77	5.66%	649	47.72%	329	206	25	98
Phelps School District	Vilas	179	95	53.07%	19	10.61%	114	63.69%	42	30	2	10
Woodruff Joint #1 School District	Vilas	555	226	40.72%	46	8.29%	272	49.01%	90	68	3	19

Oneida County Secondary Data Packet

Extra: School Attendance Data: Grade 8 Students - [WISEdash Public Portal - Department of Public Instruction](#)

Definitions	
Absenteeism Rate	The student attendance rate, calculated by dividing the actual days present by the total possible days of attendance across all students.
Attendance Rate	"Dropout" means a student who (1) either exited during the school term or who exited prior to start of that school term but completed the previous school term and (2) who did not re-enroll by the 3rd Friday of September of the following school term. Exceptions apply. The "dropout rate" is the number of students who dropped out during the school term divided by the total expected to complete that school term in that school or district. "Total expected to complete the school term" is the sum of students who completed the school term plus dropouts.
Dropout Rate	The ESSA definition of chronic absenteeism considers a student chronically absent if the student was enrolled for at least 90 days and attended less than 90% of the days during which they were enrolled. The absenteeism rate is the rate of students who were chronically absent out of the total number of students who were enrolled for at least 90 days. The equivalent thresholds under the state definition are 45 days and 84% or less of days.

Wisconsin			
Statewide	<u>Absenteeism Rate</u>	<u>Attendance Rate</u>	<u>Dropout Rate</u>
2021-2022	23.80%	91.40%	0.90%
2020-2021	18.30%	92.60%	0.70%
2019-2020	13.10%	94.30%	0.30%
2018-2019	12.80%	94.10%	0.60%
2017-2018	12.60%	94.20%	0.40%
2016-2017	12.50%	94.10%	0.80%
2015-2016	10.30%	95.00%	0.50%

Oneida County Secondary Data Packet

Extra: School Attendance Data: Grade 8 Students - [WISEdash Public Portal - Department of Public Instruction](#)

Oneida County								
Rhinelander	Absenteeism Rate	Attendance Rate	Dropout Rate		Three Lakes	Absenteeism Rate	Attendance Rate	Dropout Rate
2021-2022	21.90%	92.70%	0.00%		2021-2022	97.60%	2.30%	0.00%
2020-2021	6.70%	96.30%	0.00%		2020-2021	0.00%	96.80%	0.00%
2019-2020	7.10%	95.70%	0.00%		2019-2020	0.00%	97.70%	0.00%
2018-2019	6.60%	95.90%	0.00%		2018-2019	0.00%	97.60%	0.00%
2017-2018	2.40%	96.20%	0.00%		2017-2018	0.00%	97.30%	0.00%
2016-2017	6.50%	94.90%	0.00%		2016-2017	3.20%	96.90%	0.00%
2015-2016	4.80%	95.00%	0.00%		2015-2016	8.60%	95.80%	2.70%
Oneida County								
Minocqua J1	Absenteeism Rate	Attendance Rate	Dropout Rate		Lakeland UHS	Absenteeism Rate	Attendance Rate	Dropout Rate
2021-2022	21.20%	92.90%	-		2021-2022	-	-	-
2020-2021	7.10%	95.00%	-		2020-2021	-	-	-
2019-2020	25.00%	93.70%	0.00%		2019-2020	-	-	-
2018-2019	11.10%	94.50%	-		2018-2019	-	-	-
2017-2018	12.30%	93.80%	-		2017-2018	-	-	-
2016-2017	7.70%	94.30%	0.00%		2016-2017	-	-	-
2015-2016	18.00%	93.20%	0.00%		2015-2016	-	-	-

Oneida County Secondary Data Packet

Extra: School Attendance Data: All Grade Students - [WISEdash Public Portal - Department of Public Instruction](#)

Definitions	
Absenteeism Rate	The student attendance rate, calculated by dividing the actual days present by the total possible days of attendance across all students.
Attendance Rate	"Dropout" means a student who (1) either exited during the school term or who exited prior to start of that school term but completed the previous school term and (2) who did not re-enroll by the 3rd Friday of September of the following school term. Exceptions apply. The "dropout rate" is the number of students who dropped out during the school term divided by the total expected to complete that school term in that school or district. "Total expected to complete the school term" is the sum of students who completed the school term plus dropouts.
Dropout Rate	The ESSA definition of chronic absenteeism considers a student chronically absent if the student was enrolled for at least 90 days and attended less than 90% of the days during which they were enrolled. The absenteeism rate is the rate of students who were chronically absent out of the total number of students who were enrolled for at least 90 days. The equivalent thresholds under the state definition are 45 days and 84% or less of days.

Wisconsin			
Statewide	<u>Absenteeism Rate</u>	<u>Attendance Rate</u>	<u>Dropout Rate</u>
2021-2022	22.70%	91.20%	1.60%
2020-2021	16.10%	93.00%	1.10%
2019-2020	12.90%	94.10%	1.10%
2018-2019	12.90%	93.90%	1.30%
2017-2018	12.70%	93.90%	1.40%
2016-2017	12.40%	94.00%	1.50%
2015-2016	9.80%	94.90%	1.50%

Oneida County Secondary Data Packet

Extra: School Attendance Data: All Grade Students - [WISEdash Public Portal - Department of Public Instruction](#)

Oneida County								
Rhinelander	Absenteeism Rate	Attendance Rate	Dropout Rate		Three Lakes	Absenteeism Rate	Attendance Rate	Dropout Rate
2021-2022	12.30%	94.10%	0.30%		2021-2022	99.10%	3.80%	Error
2020-2021	6.60%	96.50%	0.00%		2020-2021	Error	96.60%	0.90%
2019-2020	6.00%	95.60%	0.20%		2019-2020	Error	94.80%	0.90%
2018-2019	4.60%	95.60%	0.50%		2018-2019	9.30%	94.50%	Error
2017-2018	8.90%	94.90%	0.90%		2017-2018	6.30%	95.30%	0.00%
2016-2017	12.30%	94.00%	1.80%		2016-2017	Error	95.20%	0.40%
2015-2016	9.30%	94.70%	1.20%		2015-2016	Error	95.50%	0.90%
Minocqua J1	Absenteeism Rate	Attendance Rate	Dropout Rate		Lakeland UHS	Absenteeism Rate	Attendance Rate	Dropout Rate
2021-2022	5.70%	95.30%	-		2021-2022	30.70%	89.30%	1.80%
2020-2021	4.80%	96.40%	1.70%		2020-2021	13.10%	94.80%	0.80%
2019-2020	9.20%	94.90%	0.00%		2019-2020	21.30%	92.00%	1.30%
2018-2019	6.90%	95.20%	0.00%		2018-2019	22.90%	92.50%	0.80%
2017-2018	7.20%	94.70%	0.00%		2017-2018	18.30%	93.20%	1.30%
2016-2017	5.90%	94.90%	0.00%		2016-2017	Error	92.90%	0.30%
2015-2016	10.10%	94.30%	0.00%		2015-2016	Error	93.00%	1.70%

Oneida County Secondary Data Packet

Extra: Post-Secondary Education Data – Source: WISEdash: <https://wisedash.dpi.wi.gov/Dashboard/dashboard/17992>

Definitions	
Initial Postsecondary Enrollment	The percentage of high school completers who enroll for the first time in a postsecondary institution (college) in the First Fall after their high school exit date, by the Second Fall, or Later Enrollment.
Postsecondary Enrollment by Level	The institution levels of all postsecondary enrollments to date since the students' high school completion.
Postsecondary Enrollment by Type	The percentage of all public and private college enrollments to date since the students' high school completion.
Postsecondary Enrollment by Location	The percentage of all in-state and out-of-state college enrollments to date since the students' high school completion.

Wisconsin													
	Initial post-secondary enrollment			College enrollment by level				PS enrollment by type			PS enrollment by location		
Statewide	First Fall	Second fall	Later Enrollment	less than 2 year	2 year	4 year	Multi. Level	Public Instit.	Private Instit.	Multi. Level	In state	Out of state	Multi. Level
2021-2022	51.3%	0.0%	-	-	25.4%	74.3%	0.3%	83.7%	16.2%	0.1%	76.7%	23.2%	0.1%
2020-2021	53.20%	5.80%	-	-	27.40%	66.50%	6.20%	83.00%	13.80%	3.20%	76.20%	19.90%	4.00%
2019-2020	54.30%	6.00%	2.40%	-	28.00%	61.00%	11.00%	82.40%	12.20%	5.40%	75.50%	17.40%	7.20%
2018-2019	59.20%	5.10%	3.60%	-	28.30%	58.80%	12.90%	82.10%	11.40%	6.50%	4.70%	16.70%	8.60%
2017-2018	60.40%	5.60%	4.50%	-	29.10%	52.00%	18.90%	80.20%	10.60%	9.20%	73.10%	15.00%	11.80%
2016-2017	61.50%	5.40%	5.50%	-	29.70%	49.40%	20.80%	79.10%	9.70%	11.20%	72.50%	14.50%	13.00%
2015-2016	60.60%	5.80%	6.40%	-	30.00%	47.10%	22.80%	78.10%	9.30%	12.60%	71.60%	14.00%	14.40%

Oneida County Secondary Data Packet

Extra: Post-Secondary Education Data - Source: WISEdash: <https://wisedash.dpi.wi.gov/Dashboard/dashboard/17992> - UPDATED 09/06/23

Oneida County													
	<u>Initial post-secondary enrollment</u>			<u>College enrollment by level</u>				<u>PS enrollment by type</u>			<u>PS enrollment by location</u>		
Three Lake HS	First Fall	Second fall	Later Enrollment	less than 2 year	2 year	4 year	Multi. Level	Public Instit.	Private Instit.	Multi. Level	In state	Out of state	Multi. Level
2021-2022	63.9%	-	-	-	21.7%	78.3%	-	65.2%	34.8%	-	87.0%	13.0%	-
2020-2021	40.6%	-	-	-	15.4%	84.6%	-	92.3%	7.7%	-	69.2%	30.8%	-
2019-2020	43.3%	6.7%	10.0%	-	66.7%	22.2%	11.1%	88.9%	11.1%	-	88.9%	11.1%	-
2018-2019	66.7%	2.6%	2.6%	-	28.6%	57.1%	14.3%	82.1%	14.3%	3.6%	71.4%	25.0%	3.6%
2017-2018	67.6%	5.9%	2.9%	-	26.9%	46.2%	26.9%	76.9%	16.2%	3.8%	57.7%	26.9%	15.4%
2016-2017	63.9%	5.6%	2.8%	-	46.2%	38.5%	15.4%	84.6%	11.5%	3.8%	69.2%	11.5%	19.2%
2015-2016	72.7%	9.1%	-	-	37.0%	33.3%	29.6%	63.0%	11.1%	25.9%	63.0%	7.4%	29.6%
RHS	First Fall	Second fall	Later Enrollment	less than 2 year	2 year	4 year	Multi. Level	Public Instit.	Private Instit.	Multi. Level	In state	Out of state	Multi. Level
2021-2022	48.9%	-	-	-	37.1%	62.9%	-	89.9%	10.1%	-	80.9%	19.1%	-
2020-2021	48.2%	4.6%	-	-	45.2%	48.7%	6.1%	93.0%	7.0%	-	81.7%	14.8%	3.5%
2019-2020	55.1%	5.4%	0.5%	-	31.9%	51.3%	16.8%	87.6%	8.8%	3.5%	77.9%	13.3%	8.8%
2018-2019	54.1%	7.0%	3.2%	-	37.8%	39.5%	22.7%	82.4%	9.2%	8.4%	78.2%	10.9%	10.9%
2017-2018	55.2%	6.5%	7.0%	-	40.6%	34.1%	25.4%	79.0%	7.2%	13.8%	76.8%	11.6%	11.6%
2016-2017	54.3%	5.2%	8.1%	-	42.7%	35.9%	21.4%	89.7%	4.3%	6.0%	76.9%	12.0%	11.1%
2015-2016	56.4%	7.9%	7.4%	-	40.7%	33.1%	26.2%	80.0%	6.9%	13.1%	73.1%	12.4%	14.5%

Oneida County Secondary Data Packet

LUHS	First Fall	Second fall	Later Enrollment	less than 2 year	2 year	4 year	Multi. Level	Public Instit.	Private Instit.	Multi. Level	In state	Out of state	Multi. Level
2021-2022	47.3%	-	-	-	42.5%	56.3%	1.3%	86.3%	13.8%	-	76.3%	22.5%	1.3%
2020-2021	61.5%	4.5%	-	-	32.0%	60.2%	7.8%	83.5%	12.6%	3.9%	71.8%	19.4%	8.7%
2019-2020	60.9%	5.6%	2.2%	-	30.9%	52.8%	16.3%	76.4%	14.6%	8.9%	75.6%	18.7%	5.7%
2018-2019	66.9%	3.6%	4.7%	-	26.8%	55.1%	18.1%	84.3%	12.6%	3.1%	74.8%	16.5%	8.7%
2017-2018	62.0%	3.8%	5.7%	-	36.3%	39.8%	23.9%	84.1%	8.8%	7.1%	72.6%	18.6%	8.8%
2016-2017	62.0%	5.4%	5.4%	-	29.8%	40.5%	29.8%	80.2%	6.6%	13.2%	67.8%	17.4%	14.9%
2015-2016	64.9%	6.4%	5.3%	-	37.4%	39.7%	22.9%	77.9%	12.2%	9.9%	71.0%	15.3%	13.7%
Average:													
2021-2022	53.4%	-	-	-	33.8%	65.8%	1.3%	80.5%	19.6%	-	81.4%	18.2%	1.3%
2020-2021	50.1%	4.6%	-	-	30.9%	64.5%	7.0%	89.6%	9.1%	-	74.2%	21.7%	6.1%
2019-2020	53.1%	5.9%	4.2%	-	43.2%	42.1%	14.7%	84.3%	11.5%	6.20%	80.8%	14.4%	7.3%
2018-2019	62.6%	4.4%	3.5%	-	31.1%	50.6%	18.4%	82.9%	12.0%	5.03%	74.8%	17.5%	7.7%
2017-2018	61.6%	5.4%	5.2%	-	34.6%	40.0%	25.4%	80.0%	10.7%	8.23%	69.0%	19.0%	11.9%
2016-2017	60.1%	5.4%	5.4%	-	39.6%	38.3%	22.2%	84.8%	7.5%	7.67%	71.3%	13.6%	15.1%
2015-2016	64.7%	7.8%	6.4%	-	38.4%	35.4%	26.2%	73.6%	10.1%	16.30%	69.0%	11.7%	19.3%

Oneida County Secondary Data Packet

Extra: Employment & Labor Force Participation Data 2017-2021 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Labor Force Participation	Definition: the percentage of the population that is either working or actively looking for work.															2017-2021				
	Oneida County					Wisconsin					Forest County					Vilas County				
	2017	2018	2019	2020	2021	2017	2018	2019	2020	2021	2017	2018	2019	2020	2021	2017	2018	2019	2020	2021
Overall	58%	55%	57%	56%	55%	66%	67%	66%	66%	65%	54%	54%	53%	53%	52%	54%	54%	54%	53%	54%
Age Breakdown																				
16-24 years	12%	11%	11%	12%	11%	16%	16%	15%	15%	15%	14%	13%	14%	14%	14%	11%	11%	11%	10%	10%
25-54 years	59%	57%	58%	57%	57%	61%	61%	61%	61%	61%	59%	58%	58%	58%	56%	55%	55%	54%	54%	52%
55-64 years	23%	24%	24%	24%	24%	18%	18%	19%	18%	18%	21%	22%	22%	22%	22%	25%	24%	25%	26%	27%
65+ years	7%	7%	7%	8%	7%	5%	5%	6%	5%	6%	6%	6%	6%	7%	7%	9%	10%	10%	10%	10%

Employment/Population Ratio	Definition: the percentage of the population that is currently working.															2017-2021				
	Oneida County					Wisconsin					Forest County					Vilas County				
	2017	2018	2019	2020	2021	2017	2018	2019	2020	2021	2017	2018	2019	2020	2021	2017	2018	2019	2020	2021
Overall	56%	56%	55%	55%	54%	64%	64%	64%	64%	63%	50%	50%	50%	50%	50%	49%	50%	50%	50%	51%
Age Breakdown																				
16-24 years	16%	10%	16%	15%	14%	20%	15%	20%	20%	20%	17%	12%	18%	17%	16%	12%	8%	12%	14%	14%
25-54 years	65%	56%	64%	62%	60%	62%	62%	61%	62%	62%	63%	54%	63%	64%	59%	63%	56%	61%	61%	66%
55-64 years	15%	25%	16%	18%	17%	12%	18%	13%	12%	13%	14%	22%	14%	13%	15%	19%	25%	21%	20%	22%
65+ years	1%	7%	1%	1%	1%	1%	5%	1%	1%	1%	2%	5%	2%	2%	2%	2%	10%	2%	2%	2%

Oneida County Secondary Data Packet

Extra: Labor Force Participation Data 2021 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Labor Force Participation			Definition: the percentage of the population that is either working or actively looking for work.							2021					
	Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)
	Oneida County				Wisconsin				Forest County				Vilas County		
Population 16+ y/o	31701	54.90%	17404		4773326	65.10%	3107435		7554	52.20%	3943		19435	53.50%	10398
Age Breakdown															
16 to 19 years	1426	55.30%	789		309415	53.20%	164609		411	36%	148		861	53%	456
20 to 24 years	1607	73.70%	1184		387572	79.90%	309670		522	80.30%	419		772	78.60%	607
25 to 29 years	1752	82%	1437		370196	86.10%	318739		484	69.60%	337		911	87.80%	800
30 to 34 years	1728	86.40%	1493		367703	86.20%	316960		444	83.80%	372		910	83.40%	759
35 to 44 years	3639	84.80%	3086		747903	86.50%	646936		892	75.40%	673		1946	84.30%	1640
45 to 54 years	4652	83.80%	3898		702240	85.90%	603224		1104	76.50%	845		2619	84.70%	2218
55 to 59 years	3228	69.20%	2234		413935	78%	322869		720	68.80%	495		2101	76.30%	1603
60 to 64 years	3920	50.10%	1964		420115	59.30%	249128		845	43.80%	370		2345	52.30%	1226
65 to 74 years	5851	19.30%	1129		647116	23.10%	149484		1292	17.10%	221		4110	21.30%	875
75+ years	3898	4.50%	175		407131	6%	24428		840	7.30%	61		2860	7.50%	215

Age Group	16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+
Sum of Labor Force Participation	1973	9914	4198	1305		474279	1885859	571997	173912		567	2226	865	282		1063	5418	2829	1090
Labor Force Participation percent	11.3%	57%	24.1%	7.5%		15.3%	60.7%	18.4%	5.6%		14.4%	56.5%	21.9%	7.2%		10.2%	52.1%	27.2%	10.5%

Oneida County Secondary Data Packet

Extra: Labor Force Participation Data 2020 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Labor Force Participation			Definition: the percentage of the population that is either working or actively looking for work.							2020					
	Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)
	Oneida County				Wisconsin				Forest County				Vilas County		
Population 16+ y/o	30078	56.30%	16934		4682533	66.10%	3095154		7425	52.60%	3906		18749	53.30%	9993
Age Breakdown															
16 to 19 years	1311	55.80%	732		303867	51.90%	157707		438	32.40%	142		667	52.30%	349
20 to 24 years	1537	80.20%	1233		396548	80.70%	320014		507	76.10%	386		823	82.30%	677
25 to 29 years	1713	81.60%	1398		371411	87%	323128		459	75.60%	347		965	88.30%	852
30 to 34 years	1680	87.70%	1473		364148	86.50%	314988		425	89.20%	379		859	84.70%	728
35 to 44 years	3373	85.10%	2870		706143	86.90%	613638		850	78.20%	665		1777	82.80%	1471
45 to 54 years	4592	84.60%	3885		738449	85.80%	633589		1113	77.70%	865		2673	86.80%	2320
55 to 59 years	3145	69%	2170		429759	77.60%	333493		774	70.80%	548		1916	74.10%	1420
60 to 64 years	3535	51.50%	1821		389409	60.60%	235982		758	40.90%	310		2248	53.40%	1200
65 to 74 years	5332	21.90%	1168		573737	24.10%	138271		1218	15.80%	192		3940	19.80%	780
75+ years	3860	4.70%	181		409062	6.20%	25362		883	7.70%	68		2881	6.90%	199

Age Group	16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+
Sum of Labor Force Participation	1964	9626	3991	1349		477721	1885343	569475	163632		528	2256	858	260		1026	5371	2620	979
Labor Force Participation percent	11.6%	56.8%	23.6%	8%		15.4%	60.9%	18.4%	5.3%		13.5%	57.8%	22%	6.7%		10.3%	53.7%	26.2%	9.8%

Oneida County Secondary Data Packet

Extra: Labor Force Participation Data 2019 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Labor Force Participation			Definition: the percentage of the population that is either working or actively looking for work.							2019					
	Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)
	Oneida County				Wisconsin				Forest County				Vilas County		
Population 16+ y/o	30022	56.70%	17022		4707424	65.90%	3102192		7392	53.30%	3940		18581	54.10%	10052
Age Breakdown															
16 to 19 years	1316	51.80%	682		305564	52.50%	160421		396	34.10%	135		694	54.50%	378
20 to 24 years	1586	79.90%	1267		386575	80.50%	311193		552	72.50%	400		820	84.10%	690
25 to 29 years	1683	83.90%	1412		375461	87.30%	327777		456	78.50%	358		894	83.30%	745
30 to 34 years	1690	87%	1470		361854	87%	314813		414	89.90%	372		855	82.80%	708
35 to 44 years	3370	87.80%	2959		714436	86.80%	620130		865	79.40%	687		1835	87.80%	1611
45 to 54 years	4765	83.30%	3969		719293	85.80%	617153		1137	77.40%	880		2794	83.90%	2344
55 to 59 years	3174	75%	2381		415388	78.20%	324833		721	71.30%	514		1735	73.90%	1282
60 to 64 years	3387	51.90%	1758		408957	62.20%	254371		797	44.30%	353		2310	55.30%	1277
65 to 74 years	5159	18.40%	949		597951	24.60%	147096		1162	15.70%	182		3820	21%	802
75+ years	3892	4.60%	179		421945	6.30%	26583		892	6.60%	59		2824	7.90%	223

Age Group	16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+
Sum of Labor Force Participation	1949	9810	4138	1128		471614	1879874	579205	173678		535	2297	867	241		1068	5408	2560	1025
Labor Force Participation percent	11.4%	57.6%	24.3%	6.6%		15.2%	60.6%	18.7%	5.6%		13.6%	58.3%	22%	6.1%		10.3%	53.8%	25.2%	10.2%

Oneida County Secondary Data Packet

Extra: Labor Force Participation Data 2018 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Labor Force Participation			Definition: the percentage of the population that is either working or actively looking for work.							2018					
	Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)
	Oneida County				Wisconsin				Forest County				Vilas County		
Population 16+ y/o	31701	54.90%	17404		4639447	66.70%	3094511		7403	53.70%	3975		18418	53.80%	9909
Age Breakdown															
16 to 19 years	1426	55.30%	789		306322	51.80%	158675		409	31.80%	130		652	48.80%	318
20 to 24 years	1607	73.70%	1184		402236	81.50%	327822		553	73.40%	406		856	86.20%	738
25 to 29 years	1752	82%	1437		361461	87.10%	314833		457	79.40%	363		861	82.20%	708
30 to 34 years	1728	86.40%	1493		368443	86.70%	319440		410	86.10%	353		830	81.80%	679
35 to 44 years	3639	84.80%	3086		694344	86.70%	601996		876	80.60%	706		1880	87.90%	1653
45 to 54 years	4652	83.80%	3898		777676	85.40%	664135		1158	78%	903		2895	83.10%	2406
55 to 59 years	3228	69.20%	2234		424779	77.50%	329204		712	69.80%	497		1756	72.70%	1277
60 to 64 years	3920	50.10%	1964		379491	59%	223900		799	49.30%	394		2175	52.40%	1140
65 to 74 years	5851	19.30%	1129		527368	24.10%	127096		1135	14%	159		3736	20.70%	773
75+ years	3898	4.50%	175		397327	6.20%	24634		894	6.80%	61		2777	7.70%	214

Age Group	16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+
Sum of Labor Force Participation	1973	9914	4198	1305		486497	1900404	553103	151730		536	2325	891	220		1056	5445	2416	987
Labor Force Participation percent	11.3%	57%	24.1%	7.5%		15.7%	61.4%	17.9%	4.9%		13.5%	58.5%	22.4%	5.5%		10.7%	55%	24.4%	10%

Oneida County Secondary Data Packet

Extra: Labor Force Participation Data 2017 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Labor Force Participation			Definition: the percentage of the population that is either working or actively looking for work.							2017					
	Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)
	Oneida County				Wisconsin				Forest County				Vilas County		
Population 16+ y/o	30032	58.40%	17539		4662901	66.30%	3091503		7392	53.90%	3984		18291	53.60%	9804
Age Breakdown															
16 to 19 years	1365	53%	723		302755	52.30%	158341		406	37.70%	153		722	45%	325
20 to 24 years	1635	79.40%	1298		401915	80.30%	322738		553	70.50%	390		877	82.10%	720
25 to 29 years	1598	92.40%	1477		360889	86.30%	311447		456	75.70%	345		855	82%	701
30 to 34 years	1722	87.20%	1502		366225	87.10%	318982		403	84.40%	340		831	81.70%	679
35 to 44 years	3412	88%	3003		698926	86.80%	606668		926	80.10%	742		1849	85.90%	1588
45 to 54 years	5275	83%	4378		761175	85.50%	650805		1177	78.20%	920		3000	81.60%	2448
55 to 59 years	3233	74.30%	2402		429312	77.60%	333146		712	69.90%	498		1759	74.40%	1309
60 to 64 years	3210	48.30%	1550		385520	59.30%	228613		765	46.10%	353		2087	54.70%	1142
65 to 74 years	4831	21.30%	1029		553726	24.10%	133448		1107	16.90%	187		3619	19.70%	713
75+ years	3751	4.40%	165		402458	6.20%	24952		887	6.70%	59		2692	6.90%	186

Age Group	16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+
Sum of Labor Force Participation	2022	10359	3953	1194		481079	1887902	561759	158400		543	2347	850	247		1045	5416	2450	899
Labor Force Participation percent	11.5%	59.1%	22.5%	6.8%		15.6%	61.1%	18.2%	5.1%		13.6%	58.9%	21.3%	6.2%		10.7%	55.2%	25%	9.2%

Oneida County Secondary Data Packet

Extra: Employment Data 2021 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Employment/Population Ratio			Definition: the percentage of the population that is currently working.							2021					
	Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)
	Oneida County				Wisconsin				Forest County				Vilas County		
Population 16+ y/o	31701	53.50%	16960		4773326	62.70%	2992875		7554	49.60%	3747		19435	50.90%	9892
Age Breakdown															
16 to 19 years	1426	50.70%	723		309415	49.30%	152542		411	33.10%	136		861	43.70%	376
20 to 24 years	1607	68.70%	1104		387572	74.10%	287191		522	64%	334		772	65.50%	506
25 to 29 years	1752	79.10%	1386		370196	82.30%	304671		484	63%	305		911	82.70%	753
30 to 34 years	1728	85.40%	1476		367703	83.20%	305929		444	80%	355		910	78.90%	718
35 to 44 years	3639	82.30%	2995		747903	84%	628239		892	73%	651		1946	83.80%	1631
45 to 54 years	4652	82.60%	3843		702240	83.50%	586370		1104	75.40%	832		2619	81.60%	2137
55 to 59 years	3228	68.20%	2201		413935	75.80%	313763		720	68.30%	492		2101	73.10%	1536
60 to 64 years	3920	49.90%	1956		420115	57.60%	241986		845	43%	363		2345	50.50%	1184
65 to 74 years	5851	19%	1112		647116	22.60%	146248		1292	17%	220		4110	20.40%	838
75+ years	3898	4.40%	172		407131	5.80%	23614		840	7.30%	61		2860	7.30%	209

Age Group	16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+
Sum of Employment	2490	10515	3068	172		591862	1834301	388234	23614		639	2331	583	61		1259	6022	2023	209
Employment percent	14.1%	59.5%	17.4%	1%		20%	61.9%	13.1%	0.8%		16.1%	58.6%	14.7%	1.5%		13.7%	65.5%	22%	2.3%

Oneida County Secondary Data Packet

Extra: Employment Data 2020 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Employment/Population Ratio			Definition: the percentage of the population that is currently working.							2020		
	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)
	Oneida County			Wisconsin			Forest County			Vilas County		
Population 16+ y/o	30078	55%	16543	4682533	63.70%	2982774	7425	50%	3713	18749	50.30%	9431
Age Breakdown												
16 to 19 years	1311	50.60%	663	303867	46.80%	142210	438	29.20%	128	667	43.30%	289
20 to 24 years	1537	76.60%	1177	396548	75.70%	300187	507	66.90%	339	823	65.40%	538
25 to 29 years	1713	79.10%	1355	371411	83.30%	309385	459	66.70%	306	965	79.40%	766
30 to 34 years	1680	86.60%	1455	364148	83.40%	303699	425	80.50%	342	859	81.40%	699
35 to 44 years	3373	83%	2800	706143	84.40%	595985	850	75.60%	643	1777	82.40%	1464
45 to 54 years	4592	83.40%	3830	738449	83.50%	616605	1113	76.30%	849	2673	82.50%	2205
55 to 59 years	3145	67.80%	2132	429759	75.70%	325328	774	69.40%	537	1916	71.20%	1364
60 to 64 years	3535	51.20%	1810	389409	59.20%	230530	758	40.50%	307	2248	52.10%	1171
65 to 74 years	5332	21.60%	1152	573737	23.50%	134828	1218	15.60%	190	3940	18.90%	745
75+ years	3860	4.60%	178	409062	6%	24544	883	7.70%	68	2881	6.70%	193

Age Group	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+
Sum of Employment	2532	10217	2962	178	609572	1841617	365358	365358	645	2371	497	68	1304	5733	1916	193
Employment percent	15.3%	61.8%	17.9%	1.1%	20.4%	61.7%	12.2%	0.8%	17.4%	63.9%	13.4%	1.8%	13.8%	60.8%	20.3%	2%

Oneida County Secondary Data Packet

Extra: Employment Data 2019 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Employment/Population Ratio			Definition: the percentage of the population that is currently working.							2019					
	Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)		Total population	% of population in (...)	# of people in (...)
	Oneida County				Wisconsin				Forest County				Vilas County		
Population 16+ y/o	30022	55.30%	16602		4707424	63.80%	3003337		7392	50.10%	3703		18581	50.40%	9365
Age Breakdown															
16 to 19 years	1316	46.90%	617		305564	47.20%	144226		396	32.30%	128		694	48%	333
20 to 24 years	1586	76%	1205		386575	76.30%	294957		552	60.70%	335		820	57.30%	470
25 to 29 years	1683	81.30%	1368		375461	84.20%	316138		456	72.40%	330		894	75.20%	672
30 to 34 years	1690	84.90%	1435		361854	83.80%	303234		414	80.90%	335		855	78.90%	675
35 to 44 years	3370	85.20%	2871		714436	84.50%	603698		865	74.80%	647		1835	86.40%	1585
45 to 54 years	4765	82.10%	3912		719293	83.80%	602768		1137	73.90%	840		2794	79.90%	2232
55 to 59 years	3174	74.20%	2355		415388	76.60%	318187		721	69.80%	503		1735	69.70%	1209
60 to 64 years	3387	51.60%	1748		408957	60.80%	248646		797	43.70%	348		2310	53.10%	1227
65 to 74 years	5159	18%	929		597951	24.10%	144106		1162	15.10%	175		3820	19.60%	749
75+ years	3892	4.40%	171		421945	6.10%	25739		892	6.60%	59		2824	7.50%	212

Age Group	16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+		16-24	25-54	55-64	65+
Sum of Employment	2574	10573	2676	171		611095	1827887	392752	25739		665	2325	524	59		1142	5702	1975	212
Employment percent	15.5%	63.7%	16.1%	1%		20.3%	60.9%	13.1%	0.9%		18%	62.8%	14.1%	1.6%		12.2%	60.9%	21.1%	2.3%

Oneida County Secondary Data Packet

Extra: Employment Data 2018 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Employment/Population Ratio			Definition: the percentage of the population that is currently working.							2018		
	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)
	Oneida County			Wisconsin			Forest County			Vilas County		
Population 16+ y/o	31701	55.70%	17657	4639447	63.90%	2964607	7403	50%	3702	18418	49.9%	9191
Age Breakdown												
16 to 19 years	1426	42.40%	605	306322	46.20%	141521	409	29.10%	119	652	46%	300
20 to 24 years	1607	75.90%	1220	402236	75.80%	304895	553	62%	343	856	54.30%	465
25 to 29 years	1752	82.70%	1449	361461	82.80%	299290	457	73.30%	335	861	75.70%	652
30 to 34 years	1728	85%	1469	368443	83.10%	306176	410	74.10%	304	830	75.90%	630
35 to 44 years	3639	85.70%	3119	694344	83.80%	581860	876	75.60%	662	1880	85.40%	1606
45 to 54 years	4652	81.30%	3782	777676	82.80%	643916	1158	74.20%	859	2895	79.10%	2290
55 to 59 years	3228	73.90%	2385	424779	75.40%	320283	712	67.10%	478	1756	69.60%	1222
60 to 64 years	3920	50.70%	1987	379491	57.50%	218207	799	48.40%	387	2175	49.90%	1085
65 to 74 years	5851	18.70%	1094	527368	23.60%	124459	1135	13.70%	155	3736	19.60%	732
75+ years	3898	4.30%	168	397327	6.10%	24237	894	6.80%	61	2777	7.20%	200

Age Group	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+
Sum of Employment	1824	9818	4373	1262	446416	1831242	538491	148696	462	2160	864	216	765	5177	2308	932
Employment percent	10.3 %	55.6%	24.8%	7.1%	15.1%	61.8%	18.2%	5%	11.6%	54.3%	21.7%	5.4%	8.3%	56.3%	25.1%	10.1%

Oneida County Secondary Data Packet

Extra: Employment Data 2017 - [S2301: EMPLOYMENT STATUS - Census Bureau Table](#)

Employment/Population Ratio			Definition: the percentage of the population that is currently working.							2017		
	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)	Total population	% of population in (...)	# of people in (...)
	Oneida County			Wisconsin			Forest County			Vilas County		
Population 16+ y/o	30032	56%	16818	4662901	63.90%	2979594	7392	49.50%	3659	18291	49.40%	9036
Age Breakdown												
16 to 19 years	1365	43.80%	598	302755	47.40%	143506	406	33.30%	135	722	41%	296
20 to 24 years	1635	76%	1243	401915	75.30%	302642	553	59.50%	329	877	55.90%	490
25 to 29 years	1598	87.20%	1393	360889	82.60%	298094	456	68.20%	311	855	73.90%	632
30 to 34 years	1722	81.80%	1409	366225	83.90%	307263	403	73.40%	296	831	73.50%	611
35 to 44 years	3412	85.70%	2924	698926	84.40%	589894	926	72.20%	669	1849	82.80%	1531
45 to 54 years	5275	81%	4273	761175	83.40%	634820	1177	73.30%	863	3000	77.40%	2322
55 to 59 years	3233	71.90%	2325	429312	75.80%	325418	712	66%	470	1759	70.40%	1238
60 to 64 years	3210	47.80%	1534	385520	57.90%	223216	765	44.80%	343	2087	51.70%	1079
65 to 74 years	4831	20.10%	971	553726	23.50%	130126	1107	16.50%	183	3619	18.60%	673
75+ years	3751	4.20%	158	402458	6%	24147	887	6.70%	59	2692	6.20%	167

Age Group	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+	16-24	25-54	55-64	65+
Sum of Employment	2636	10930	2505	158	600736	1857395	353342	24147	640	2297	525	59	1122	5702	1752	167
Employment percent	15.7%	65%	14.9%	0.9%	20.2%	62.3%	11.9%	0.8%	17.5%	62.8%	14.4%	1.6%	12.4%	63.1%	19.4%	1.8%