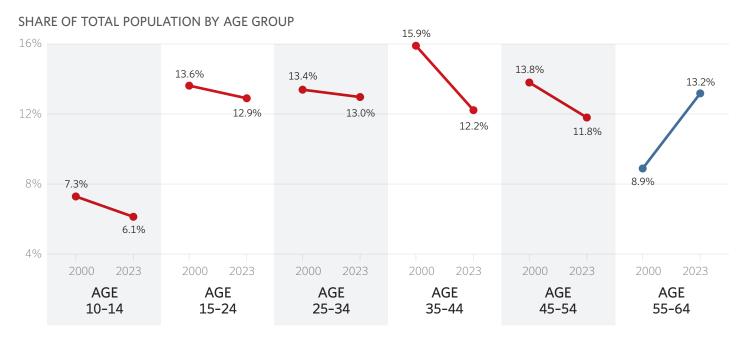
## Those Who Can Leave, Do: Losing Our Best and Brightest

From 2000 to 2022, Ohio's population increased by just 441,472 people, or a measly 4 percent in 22 years. That is less than two-tenths of a percent per year. The main reason for that low growth is we are losing too many of our kids and their working parents. It appears that those who can move to greener pastures, do. Specifically, from 2000 to 2022, while gaining 545,688 older Ohioans aged 55 to 64, Ohio lost 658,743 Ohioans from ages 10 to 54. Thus, Ohio lost more key upcoming and working age residents than it gained in total from 2000 to 2022.

This loss is one reason Ohio's employers can't find workers for their open jobs. Ohio's average age is above the national average, as our state is aging more rapidly than other states. Unless significant policy changes are implemented to fundamentally change Ohio's economic environment, we expect this trend to continue through 2050, with most of Ohio's counties outside of the Cincinnati and Columbus areas continuing to hollow out.



## The Aging of Ohio, 2000-2023

POPULATION BY AGE GROUP

INCREASE DECREASE

	2000		2010		2023		CHANGES			
AGE GROUP	NUMBER	SHARE OF TOTAL	NUMBER	SHARE OF TOTAL	NUMBER	SHARE OF TOTAL	NUMBER, 2000-2010	NUMBER, 2010-2023	NUMBER, 2000-2023	PCT. POINT CHANGE, 2000-2023
10-14	827,811	7.29%	774,699	6.72%	722,494	6.13%	-53,112	-52,205	-105,317	-1.17%
15-24	1,545,796	13.62%	1,586,798	13.75%	1,521,297	12.90%	+41,002	-65,501	-24,499	-0.72%
25-34	1,519,894	13.39%	1,409,959	12.22%	1,529,229	12.97%	-109,935	+119,270	+9,335	-0.42%
35-44	1,805,316	15.90%	1,479,831	12.83%	1,441,430	12.22%	-325,485	-38,401	-363,886	-3.68%
45-54	1,566,384	13.80%	1,742,191	15.10%	1,392,008	11.80%	+175,807	-350,183	-174,376	-1.99%
55-64	1,008,906	8.89%	1,452,266	12.59%	1,554,594	13.18%	+443,360	+102,328	+545,688	+4.29%
Total	11,353,140		11,536,504		11,794,612		+183,364	+258,108	+441,472	

