

FLORIDA Diabetes Data & Forecasts

State Total Population Forecasts	2015	2020	2025	2030
Entire Population	21,204,100	23,406,500	25,912,500	28,685,800
Prediabetes	6,222,000	7,094,700	8,089,400	8,967,100
Diagnosed diabetes	2,182,800	2,854,000	3,552,200	4,246,100
Undiagnosed diabetes	691,100	858,200	1,013,500	1,147,700
Total with diabetes (diagnosed and undiagnosed)	2,873,900	3,712,200	4,565,700	5,393,800
Complications:				
Visual impairment	358,000	454,400	548,800	636,900
Renal failure	5,200	6,560	7,880	9,090
Leg amputations	4,520	5,420	6,220	6,840
Annual deaths attributable to diabetes	23,510	29,350	34,680	39,260
Total annual cost (2015 dollars)	\$30.0 B	\$38.5 B	\$47.3 B	\$55.9 B
Annual medical costs	\$23.4 B	\$29.9 B	\$36.6 B	\$43.2 B
Annual nonmedical costs	\$6.6 B	\$8.6 B	\$10.7 B	\$12.7 B

State Senior Population Forecasts	2015	2020	2025	2030
Population 65 and older	4,133,900	5,106,900	6,387,800	7,769,500
Prediabetes	2,108,300	2,604,500	3,257,800	3,962,400
Diagnosed diabetes	781,300	965,200	1,207,300	1,468,400
Undiagnosed diabetes	289,400	357,500	447,100	543,900
Total with diabetes (diagnosed and undiagnosed)	1,070,700	1,322,700	1,654,500	2,012,300
Complications:				
Visual impairment	146,200	175,900	214,400	254,000
Renal failure	2,410	2,870	3,470	4,080
Leg amputations	1,800	2,070	2,380	2,690
Annual deaths attributable to diabetes	16,220	19,660	22,540	24,730
Total annual cost (2015 dollars)	\$13.7 B	\$16.9 B	\$21.1 B	\$25.7 B
Annual medical costs	\$12.8 B	\$15.8 B	\$19.8 B	\$24.1 B
Annual nonmedical costs	\$0.9 B	\$1.1 B	\$1.3 B	\$1.6 B

These forecasts are based on the latest available national diabetes data, including U.S Census Bureau population projections, the CDC National Diabetes Statistics Report, 2014, CDC diabetes morbidity trend reports, CDC's latest diabetes prevalence projections to 2050 and Dall, et al. "The Economic Burden of Elevated Blood Glucose Levels in 2012: Diagnosed and Undiagnosed Diabetes, Gestational Diabetes Mellitus, and Prediabetes," *Diabetes Care* 2014;37:3172-3179. These forecasts assume a steady, but conservative, reduction in the number of people with complications due to better awareness of the risks of diabetes, earlier screening and intervention, and more effective therapies.

For details and references on the Institute for Alternative Futures Diabetes 2030 Forecasting Model Methodology, visit www.altfutures.org/diabetes2030.

Research funded by Novo Nordisk Inc.