WHAT IS THE IMPACT OF CHRONIC DISEASE ON NEW JERSEY?



FightChronicDisease.org/New-Jersey

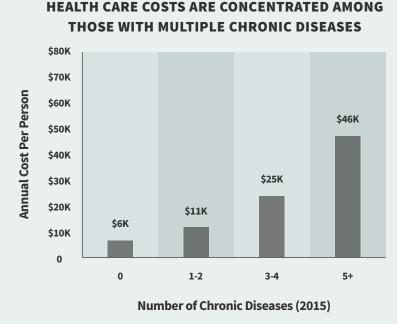
Projected total cost of chronic disease 2016-2030 in New Jersey

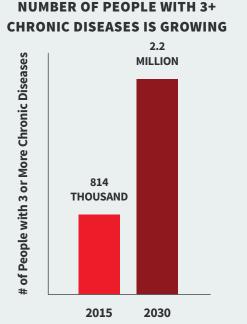
\$1.1 TRILLION

In 2015, 5.2 million people in New Jersey had at least 1 chronic disease, 2 million had 2 or more chronic diseases.

Chronic diseases could cost New Jersey \$53.7 billion in medical costs and an extra \$21.9 billion annually in lost employee productivity (average per year 2016-2030).

5% OF PEOPLE ACCOUNT FOR 50% OF HEALTH CARE SPENDING IN NEW JERSEY...





¹ SB Cohen, "The Concentration and Persistence in the Level of Health Expenditures over Time: Estimates for the U.S. Population, 2012- 2013." Statistical Brief #481. AHRQ, Sept. 2015. http://meps.ahrq.gov/mepsweb/data_files/publications/st481/stat481.pdf

\$8,400 PER
NEW JERSEY RESIDENT

Projected per person medical and productivity cost of chronic disease in 2030 if current trends continue



In New Jersey, 29,000 lives could be saved annually through better prevention and treatment of chronic disease.

Now is our chance to make a difference. Simple changes can prevent new cases of chronic disease and save money for New Jersey.

Behavioral Changes

Assuming modest changes in healthy behavior and care delivery:

Improve treatment rates
Increase physical activity
Reduce smoking
Reduce obesity

\$2.2 billion saved a year



Treatment Advances

Assuming optimistic changes and new treatment breakthroughs:

Delay Alzheimer's onset Improve cancer survival Better treatment effectiveness Improve care delivery

\$7 billion saved a year

Total Savings

\$138 BILLION

in New Jersey
2016-2030 if
improvements
are made in
prevention and
treatment.

Medical breakthroughs can and will transform lives and save health care costs over the next 15 years in New Jersey and across the United States.

	New Jersey	U.S.
Prevented Cases of Chronic Disease	4.7 Million	169 Million
Total Cost Avoided	\$138 Billion	\$6 Trillion
Lives Saved	434 Thousand	16 Million

NOTE: The above outcomes are averages of annual outcomes across 2016-2030. All estimates are based on a microsimulation analysis conducted by IHS Life Sciences. For additional information on methodology, please visit www.ihs.com/industry/life-sciences.html.

LET'S MAKE A DIFFERENCE, SPEAK OUT: FIGHTCHRONICDISEASE.ORG/SPEAK-OUT

