

# **MINNESOTA**

Estimated 2024 Population<sup>1</sup>: 5,793,151

#### **IMPACT**

#### **Economic Impact of Research<sup>2</sup>**

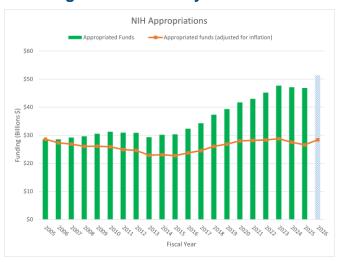
- United for Medical Research reports that in Fiscal Year 2024, NIH funded awards totaling \$715 million in Minnesota, supporting 7,716 jobs and \$1.76 billion in economic activity.
- In FY 2024, the biopharmaceutical industry in Minnesota supported 68,094 jobs and 3,378 businesses.

#### Impact of Cancer in Minnesota<sup>3</sup>

- In 2025, over 2 million new cancer cases will be diagnosed in the United States. Of these cases, 37,650 will reside in Minnesota.
- In 2025, an estimated 618,000 Americans will lose their lives to cancer, including 10,490 residents of Minnesota.

## **NIH FUNDING**

### A Strong National Priority<sup>4</sup>



We are advocating for an increase of \$4.5 billion for the NIH in FY 2026.

The Biomedical Research and Development Price Index (BRDPI) measures inflation in the cost of biomedical research. The BRDPI line in the chart above shows the level of NIH funding by year had it kept up with this measure.

# **MINNESOTA MEMBER CENTERS**

### The Masonic Cancer Center, University of Minnesota

The Masonic Cancer Center has been designated comprehensive and "Outstanding" by the National Cancer Institute (NCI). For more than 25 years, the cancer center's researchers, educators, and care providers have worked to discover the causes, prevention, detection, and treatment of cancer and cancer-related diseases.

#### **Mayo Clinic Cancer Center**

Mayo Clinic Cancer Center was one of the first cancer centers to receive the NCI designation in 1973. Mayo Clinic's culture of collaboration and teamwork speeds the transformation of laboratory discoveries into lifesaving treatments. Because of this research, more than 120,000 cancer patients come to Mayo Clinic Cancer Center each year seeking medical answers.

Sources: 1U.S. Census Bureau; 2United for Medical Research; 3American Cancer Society; 4American Association for Cancer Research

