

March 29, 2023

The Honorable Tammy Baldwin Chair, Labor-HHS Subccommittee Committee on Appropriations United States Senate The Honorable Shelly Moore Capito Ranking Member, Labor-HHS Subcommittee Committee on Appropriations United States Senate

Dear Chair Baldwin and Ranking Member Capito:

On behalf of United for Medical Research (UMR), a coalition of America's leading research institutions, private industry, and patient advocates, congratulations on your leadership of the Senate Labor-HHS Appropriations Subcommittee and thank you for your long-standing and invaluable support of the National Institutes of Health (NIH).

As you approach this year's Labor-HHS Appropriations bill, we ask that you invest a level of funding in Fiscal Year (FY) 2024 to match the exciting, unprecedented scientific opportunity across many disease areas. To continue our nation's urgent mission to understand, treat and cure diseases like Alzheimer's, cancer, diabetes, heart disease, obesity, opioid addiction and the threats posed by infectious diseases, we urge the Labor-HHS subcommittee to provide an increase to NIH's base budget of \$3.5 billion (for a total budget of \$51 billion) for FY 2024.

Every day, research funded by the NIH has a direct impact on patient lives — from enabling people to make better-informed decisions about their health, to enhancing quality of life and saving lives. Consider these <u>stories</u> of patients and families whose lives were forever changed because of NIH-funded research. Eight-year-old James Lair whose slow growth stumped his physicians until his family found answers and treatment through the NIH-funded Undiagnosed Diseases Network. Wife and mother Cindi Dodd who suffered a massive stroke in her sleep and yet recovered fully thanks to an NIHfunded clinical study looking at the benefits of thrombectomy beyond the traditional sixhour "golden window" for stroke patients. And Jenelle Stephenson, who was one the first patients to participate in groundbreaking gene therapy trials conducted by NIH for sickle cell disease.

Beyond the central mission of saving and improving lives, a strong and sustainable NIH budget also has remarkable economic benefits in communities across the country. According to UMR's most recent annual <u>economic report</u>, NIH research funding supported 568,585 jobs and generated \$96.84 billion in economic activity in Fiscal Year 2022 — or \$2.64 of economic activity for every \$1 of research funding.

In bipartisan fashion, Congress has led the way in funding breakthrough research through NIH with eight years of sustainable Appropriations increases. Too much is at stake now for Congress to suddenly slow

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the momentum experienced within our biomedical research community, especially with chronic diseases each year costing the U.S. $\frac{3.7 \text{ trillion}}{3.7 \text{ trillion}}$ (equal to one-fifth of the U.S. economy).

Finally, UMR supports the goals of Advanced Research Projects Agency-Health (ARPA-H) and we believe funding for this new agency should *supplement* and in no way diminish critical funding to NIH's base budget in FY 2024. It would be a mistake if federal dollars for this new agency came at the expense of NIH and its longstanding and successful mission.

Thank you for your leadership and for making a strong NIH a bipartisan, national priority. By providing NIH with at least a \$3.5 billion funding increase for its base budget next fiscal year, Congress will help ensure the agency continues to improve and save lives across our great country. There is no investment more powerful or important than one that protects the nation's health and provides hope to patients and families.

Sincerely,

Christopher Austin Associate Director, Federal Affairs, Johns Hopkins University & Medicine President, United for Medical Research

Caitlin M. Leach Director of Federal Relations, Northwestern University Secretary, United for Medical Research

Sally Guthrie Associate Director, Public Affairs, Becton, Dickinson (BD) Treasurer, United for Medical Research

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