

March 23, 2017

The Honorable Thad Cochran Chairman Committee on Appropriations United States Senate Washington, DC 20510

The Honorable Roy Blunt Chairman Labor, Health and Human Services Education and Related Agencies Subcommittee United States Senate Washington, DC 20510 The Honorable Patrick Leahy Vice Chairman Committee on Appropriations United States Senate Washington, DC 20510

The Honorable Patty Murray Ranking Member Labor, Health and Human Services Education and Related Agencies Subcommittee United States Senate Washington, DC 20510

Dear Chairs Cochran and Blunt and Ranking Members Leahy and Murray:

As members of One Voice Against Cancer (OVAC), a coalition of public interest groups representing millions of cancer researchers, patients, survivors and their families, we are writing to you in response to the release of President Trump's FY18 Budget Proposal specifically regarding the proposed cuts to the National Institutes of Health (NIH) and ultimately the National Cancer Institute (NCI) which would be a devastating blow to the cancer research community, doctors, nurses, patients and their families. We ask that you reject these proposed cuts and include an increase for the NIH both in a final FY 2017 appropriations bill and the FY 2018 Labor, Health and Human Services, and Education appropriations bill.

National Institutes of Health and National Cancer Institute

As a community, we strongly oppose the Administration's \$5.8 billion cut to the NIH. This cut would most likely lead to a \$1billion cut in NCI funding making it the largest funding reduction in its history and set funding levels back nearly 20 years. The NIH and NCI are on the forefront in regards to research and innovation towards accelerating progress in preventing, diagnosing, and treating cancers. The proposed cuts would be extremely detrimental to the continuation of this work and to the lives of millions of Americans who have or will be diagnosed with cancer in their lifetimes.

The more than 200 diseases that we call "cancer" take a tremendous toll on our nation. It is estimated that almost 1.7 million people in the U.S. will be diagnosed with cancer this year. More than 600,000 Americans will die from the disease in 2017, which translates to more than 1,640 people a day. Annual cancer incidence rates are also projected to increase by 31 percent over the next decade, growing to 2.1 million people diagnosed in 2025. Recent estimates also show that cancer costs the U.S. economy more than \$216 billion annually in direct treatment costs and lost productivity, a number that will increase dramatically as incidence rates climb.

Less than 6 months ago, OVAC was pleased to see the bipartisan effort to pass the 21st Century Cures Act with the inclusion of funding for the Beau Biden Cancer Moonshot. We are aware and grateful for the support of our Congressional leadership in regards to the importance of medical research and innovation especially within the sphere of cancer research funding. We ask you to recognize that the cuts included in the Administration's FY18 budget would void the progress that the 114th Congress sought to facilitate with the acknowledgement of the under-funded and world class research that has been stewarded by the doctors and scientists at the NIH.

Cancer Prevention and Early Detection - Putting Research Advances into Practice

The members of OVAC strongly urge Congress to reject any proposed cuts to the CDC cancer programs, and also requests that you support state-based cancer prevention and control programs by providing the CDC cancer programs with \$514 million in FY 2018.

About half of the 600,000 deaths that will occur from cancer this year could be averted through prevention: by eliminating tobacco use, encouraging better diet and exercise, and giving all Americans access to cancer screening and preventive medicine. The CDC cancer prevention and control programs provide vital resources to every state for cancer monitoring and surveillance, screening programs, state cancer control planning and implementation, and awareness initiatives targeting breast, skin, prostate, colon, ovarian, and blood cancers.

Adequate funding for the CDC cancer programs in FY 2018 will ensure that a half-million women are screened for breast and cervical cancer, allow tens of thousands of men and women to have access to colorectal screening, enable proper monitoring of state- and local-based cancer patterns and trends, and provide greater support for state and local awareness and education programs. It is also imperative that the CDC have sufficient resources to address the unique needs of the growing population of survivors who are living with, through and beyond a cancer diagnosis. We know that even after treatment ends, the cancer journey does not, and many survivors face long-term emotional, physical and financial side effects.

Additionally, state health departments have been unable to fully implement cancer control strategies as a result of inadequate funding. States have been forced to scale back on prevention programs and reduce the number of screenings they provide as funding for CDC cancer programs has not kept up with their needs.

Oncology Nursing - Caring for Patients and Conducting Research

Lastly, OVAC is dismayed by the Administration's proposed elimination of \$403 million towards health professions and nursing training programs. Oncology nurses are on the front lines when it comes to providing quality cancer care, and contribute significantly to cancer research. There is also a well-documented nursing shortage. Funding for the Health Resources and Services Administration's (HRSA) nurse training programs is essential to combatting this workforce shortage. More funding for HRSA's nurse training programs is necessary to ensure enough resources to fund a higher rate of nursing scholarships and loan repayment applications and to support other vital efforts to address the current and future nursing workforce shortage.

For all of these reasons, we ask that you ensure that the fight against cancer remains a top national priority and reject the funding cuts proposed by the Administrations FY18 budget blueprint. These cuts would be devastating to the progress of cancer research and innovation and affect countless Americans

and their families by stymieing the advancement of possible cures or therapies that are so needed by those suffering from cancers.

The members of OVAC thank you for your consideration of this request and stand ready to support your efforts to promote research funding.

Sincerely,

Action to Cure Kidney Cancer

Alliance for Prostate Cancer Prevention (APCaP)

American Cancer Society Cancer Action Network

American Academy of Dermatology Association

American Association for Cancer Research

American College of Surgeons Commission on Cancer

American Sexual Health Association

American Society of Clinical Oncology

American Society for Radiation Oncology (ASTRO)

American Urological Association

Association of American Cancer Institutes

Cancer Support Community

Charlene Miers Foundation for Cancer Research

Children's Cause for Cancer Advocacy

Debbie's Dream Foundation: Curing Stomach Cancer

Dermatology Nurses' Association

Esophageal Cancer Action Network

Fight Colorectal Cancer

Friends of Cancer Research

Hematology/Oncology Pharmacy Association

Intercultural Cancer Council Caucus

LIVE**STRONG** Foundation

Leukemia & Lymphoma Society (LLS)

Lung Cancer Alliance

Men's Health Network

Mesothelioma Applied Research Foundation

National Alliance of State Prostate Cancer Coalitions (NASPCC)

National Association of Chronic Disease Directors

National Cancer Registrars Association

National Coalition for Cancer Research (NCCR

National Patient Advocate Foundation

Oncology Nursing Society

Ovarian Cancer Research Fund Alliance

Pancreatic Cancer Action Network

Pennsylvania Prostate Cancer Coalition

Prostate Conditions Education Council

St. Baldrick's Foundation

Sarcoma Foundation of America

Society of Gynecologic Oncology

Us TOO International Prostate Cancer Education and Support Network

ZERO - The End of Prostate Cancer