

Kulakowski Family, Makoge Family, McGeehan Family, McKinnon Family, McPike Family, Melusen Family, Menon Family, Mockenhaupt Family, Morris Family, Mory Family, Moser Family, Nielsen Family, Nieves Family, Norman Family, Ogawa Family, Phillippi Family, Protacio Family, Reedy Family, Rodriguez Family, Rosario Family, Saul Family, Seagle Family, Simmons Family, Simons Family, Thompson Family, Thompson Family, Thompson Family, Tilden Family, Verosko Family, Walker Family, Yoon Family

Mr. Speaker, I ask that my colleagues join me in commending these families for their service and in thanking them for their dedication to our community.

NATIONAL CANCER RESEARCH  
MONTH

**HON. DEBBIE WASSERMAN SCHULTZ**

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

*Thursday, May 31, 2012*

Ms. WASSERMAN SCHULTZ. Mr. Speaker, I rise today to honor May as National Cancer Research Month.

This month recognizes those clinicians, scientists and advocates who have dedicated untold time and energy to cancer research. It is imperative that we reaffirm our commitment to this vital research so that we can help the one and a half million Americans who will face diagnosis and more than 500,000 who will die from cancer this year.

Research toward understanding the causes, prevention, and treatment of cancer has made remarkable gains over the past 50 years. Often through government funding, researchers at the National Institutes of Health and Centers for Disease Control and Prevention have conducted the innovative work that has been central to countless scientific breakthroughs and saved millions of lives.

So many major health breakthroughs for cancer or other chronic diseases would not have happened without federal support.

These necessary investments are at the core of why mortality from cancer and other chronic diseases has declined in recent years. A cancer diagnosis is no longer the death sentence it used to be, and the statistics are only getting better.

As one of the 2.5 million breast cancer survivors living in our country today, a living statistic, this is deeply personal to me. I intimately understand the importance of strong and successful medical research, and I am so grateful for the hundreds of thousands of people working tirelessly to end this deadly disease once and for all.

As we work toward these cures, it is critically important that Americans have every possible cancer-fighting tool at their disposal.

Over the past 30 years our nation has been a leader in discovering innovative methods for the detection and treatment of cancer.

In the mid-1990s, it was a team of researchers at the National Institutes of Health who discovered the link between the BRCA1 and BRCA2 genes and the risk of breast cancer. Now, women have more access to knowledge about their risks of disease and options for appropriate treatment.

The fight against cervical cancer is another success story. Research at the National Can-

cer Institute was pivotal in the development of the human Papillomavirus vaccine which protects against this disease. By June 2011, more than 35 million doses of the vaccine have been distributed in the United States.

We know that progress in research and treatment has led to increased survival and that early detection has the power to save lives. That is one reason that the Affordable Care Act has placed such a high premium on cancer research and care—from establishing the independent Patient-Centered Outcomes Research Institute to support high-quality, cost-effective research initiatives, to the Cures Acceleration Network, which will speed up the translation of research from bench to bedside.

Continuing our support of cancer research will expand the toolkit available to clinicians to improve both individual health outcomes and also the health of our nation. Our funding for cancer research is a significant factor in reducing long-term health care costs and increasing economic growth.

On average, each dollar of NIH funding generated more than twice as much in state economic output in 2007. In 2010, federal investment in NIH research led to the creation of 487,900 jobs and generated \$68 billion in new economic activity across the country.

We must continue to stand behind the more than 31,000 members of the American Association of Cancer Research by continuing to appropriately fund their research into finding a cure based on developing the best strategies for prevention and treatment of this disease. Supporting National Cancer Research Month reaffirms our commitment to attracting and retaining the highest caliber scientists to fight this disease and spur future breakthroughs.

For all the progress we've made over the last 50 years, we must work together to ensure that we beat this disease for good over the next 50 years.

Cancer incidence is projected to nearly double by 2020, particularly among the aging baby boomer population. It has never been more vital that we continue to develop the tools to increase early detection and effective treatments, and ultimately, cures.

Today, millions of individuals around the world still lose the battle against cancer.

We cannot forget their struggles, and we must continue our mission and support cancer research in honor of their memory.

Working together we must keep up our dedication and vigilance to help men and women know their risks, discover cancer early, access the best treatment possible, and work toward eliminating this disease.

Let us commemorate National Cancer Research Month with a renewed dedication to support the scientists, clinicians and advocates to eradicate cancer once and for all!

RECOGNIZING THE UN-TRIM-A-TREE HOLIDAY GIFT PROGRAM VOLUNTEERS

**HON. GERALD E. CONNOLLY**

OF VIRGINIA

IN THE HOUSE OF REPRESENTATIVES

*Thursday, May 31, 2012*

Mr. CONNOLLY of Virginia. Mr. Speaker, I rise today to recognize Un-Trim-A-Tree Holiday Gift Program Volunteers.

Un-Trim-A-Tree Holiday Gift Program volunteers were able to pack the gift bags for over

1,000 children in one week before Christmas. These volunteers utilized the Santa Shop toys and donated gift cards to fill the individual wishes of all these children. To this end, the Un-Trim-A-Tree Holiday Gift Program was able to serve 6,019 children.

It is my honor to enter into the CONGRESSIONAL RECORD the names of volunteers for the Un-Trim-A-Tree Holiday Gift Program:

Karen Raniford  
Barbara Breyfogle  
Kathy Wortman  
Mary Hull  
John Hull  
Kathy Simmons  
Peggy Jones  
Stephanie Vogel  
Susan Campbell  
Peggy Shaffer  
Karen Storie  
Teresa Cosman

Mr. Speaker, I ask that my colleagues join me in commending the volunteers of the Un-Trim-A-Tree Holiday Gift Program for their service and in thanking them for their dedication to our community.

THE FY13 NATIONAL DEFENSE  
AUTHORIZATION ACT

**HON. CHRIS VAN HOLLEN**

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES

*Thursday, May 31, 2012*

Mr. VAN HOLLEN. Mr. Speaker, I regret that I will not be able to support this National Defense Authorization Act. I hope that will change when it returns from the Senate.

This is only the second time I have voted against the NDAA. The first was last year. That bill contained a number of serious flaws including an overly broad provision that allowed the Executive wide latitude to commit U.S. forces to military action without congressional approval. Similarly, this bill contains provisions that I cannot support in their current form. It is unfortunate that the Republican majority has chosen to depart from the long-standing tradition of trying to shape bipartisan defense authorization bills.

The recently departed Chairman of the Joint Chiefs of Staff, Admiral Mullen, said that "Our national debt is our biggest national security threat." He also made clear, ". . . with the increasing defense budget, which is almost double, it hasn't forced us to make the hard trades. It hasn't forced us to prioritize. It hasn't forced us to do the analysis."

In accordance with that advice, the top civilian and military leaders developed a strategy to meet our national security needs more efficiently. Recognizing that the Defense Department still has not passed a Government Accountability Office audit, they identified important savings without compromising our national security. That plan was incorporated into the Budget Control Act enacted last August.

In developing its plan, the Defense Department conducted a comprehensive review of force needs, capabilities and obligations. Difficult choices were made about which programs to keep and which to cut in order to maintain a fiscally responsible mission ready capability. In his testimony before the Senate Armed Services Committee in February, the Chairman of the Joint Chiefs of Staff, General