

nerve and often cause pressure on other nerves in the head and the body. Tumors also grow on the spine, and attack the central nervous system. People with NF-2 often experience deafness, frequent headaches and facial pain, facial paralysis, cataracts, and difficulty with balance.

There is no known cure for either form of the disorder, even though the genes for both NF-1 and NF-2 have been identified. Currently, NF has no treatment, other than the surgical removal of tumors, which sometimes grow back.

The disorder is not infectious. Only half of those affected with it have a prior family history of NF. If someone does not have NF, they cannot pass it on to their children.

Talented researchers across the country are making impressive strides in finding a cure for this serious disorder. Thanks in great part to the research sponsored by the National Institute of Neurological Disorders and Stroke at NIH, scientists have already identified the two genes that cause NF, and significant progress in developing new treatments is being made.

Much of the cutting-edge research on NF is being performed at the NF Clinic at Massachusetts General Hospital in Boston, which was founded in 1982 by Dr. Robert Martuza. It was one of the first clinics to recognize the unique multi-disciplinary problems that NF patients and their families face—and the vital role that a dedicated clinic plays in the research community. The McLain Hospital in Belmont, Massachusetts also has a vital role in supporting important research, particularly for NF-2.

One of the most difficult aspects of having NF, or caring for a patient with NF, is not knowing what the future will bring. Our lack of knowledge about the cause of the tumors associated with the disorder also makes the evaluation of potential therapies difficult. In association with Children's Hospital of Boston and the House Ear Institute in Los Angeles, the NF Clinic at MGH is participating in an international study to define the types of tumors most commonly associated with NF.

Congress has a responsibility to provide these dedicated medical professionals and researchers with the resources and support necessary to continue their lifesaving work. President Clinton has asked for increased funding to fight this disorder and many other neurological illnesses.

We must also ensure that a person's genetic information cannot be used as a basis for discrimination. To receive appropriate care for NF, patients must have access to genetic tests, free from the concern that the results of those tests will be used to discriminate against them in any way.

I commend the dedicated researchers and physicians across the country for

their commitment to this important issue, and I commend advocates like NF Inc. for their leadership. I look forward to rapid progress in the years ahead, and I am confident that Congress and the Administration will do as much as possible to support their all-important efforts. Together, we can cure NF.

#### THE VERY BAD DEBT BOXSCORE

Mr. HELMS. Mr. President, at the close of business yesterday, Tuesday, May 9, 2000, the Federal debt stood at \$5,662,962,880,861.72 (Five trillion, six hundred sixty-two billion, nine hundred sixty-two million, eight hundred eighty thousand, eight hundred sixty-one dollars and seventy-two cents).

Five years ago, May 9, 1995, the Federal debt stood at \$4,853,700,000,000 (Four trillion, eight hundred fifty-three billion, seven hundred million).

Ten years ago, May 9, 1990, the Federal debt stood at \$3,075,888,000,000 (Three trillion, seventy-five billion, eight hundred eighty-eight million).

Fifteen years ago, May 9, 1985, the Federal debt stood at \$1,741,509,000,000 (One trillion, seven hundred forty-one billion, five hundred nine million).

Twenty-five years ago, May 9, 1975, the Federal debt stood at \$515,471,000,000 (Five hundred fifteen billion, four hundred seventy-one million) which reflects a debt increase of more than \$5 trillion—\$5,147,491,880,861.72 (Five trillion, one hundred forty-seven billion, four hundred ninety-one million, eight hundred eighty thousand, eight hundred sixty-one dollars and seventy-two cents) during the past 25 years.

#### ADDITIONAL STATEMENTS

##### A TRIBUTE TO WASHINGTON STATE UNIVERSITY PRESIDENT SAMUEL H. SMITH

• Mrs. MURRAY. Mr. President, I rise today to honor the long and exemplary service of Washington State University (WSU) President Samuel H. Smith and his wife Pat Smith.

Samuel Smith has served as President of WSU since July of 1985, and he will be retiring at the end of the month.

Under Dr. Smith's leadership, the University has prospered. During his tenure, he strengthened the undergraduate and graduate curricula and worked to increase opportunities for women and minorities.

As a result of President Smith's work, many programs at WSU have received national and worldwide recognition.

President Smith deserves special honor for expanding the number of people who benefit from the University's educational system and for bringing

education at WSU into the Information Age.

Dr. Smith established branch campuses of WSU in Vancouver, the Tri-Cities, and in Spokane, opening the doors of higher education to an even greater number of Washingtonians.

These branch campuses serve transition communities, helping people build the skills and training they need to succeed in today's workplace. Their lives are improving thanks to Dr. Smith's vision.

Dr. Smith was also instrumental in expanding educational opportunities to remote areas through WSU's innovative distance-learning programs.

One of the clearest examples of the way WSU has grown during Dr. Smith's tenure is the fact that more than one-third of all WSU graduates in the University's history were granted degrees by President Smith.

Dr. Smith has also been a member of and a leader in many national educational organizations. He is the Chair of the National Association of State Universities and Land-Grant Colleges Board of Directors for 2000. He is also a member of the Kellogg Commission on the Future of State and Land-Grant Universities.

He is a member of the Board of Trustees of the Western Governors University. He has also served as Chair of the Executive Committee of the National Collegiate Athletic Association. For his exemplary service, Dr. Smith has received many honors and awards for his work in these organizations.

President Smith is a native of Salinas, California, and holds bachelor's and doctoral degrees in plant pathology from the University of California at Berkeley and honorary doctoral degrees from Nihon University in Tokyo, Japan, and Far Eastern State University in Vladivostok, Russia.

Mr. President, I also want my colleagues to know that Pat Smith has been an instrumental figure in the growth of Washington State University.

From her position on the Washington State Arts Commission, she worked to expand the art collection and increase awareness of the WSU Museum of Art. She also serves on the boards of the Girl Scouts of the Inland Northwest and the United Way of Pullman, Washington.

Mrs. Smith is also from Salinas, California, and is a graduate of Salinas Union High School. She studied at Hartnell College in Salinas, California.

Mr. President, as a citizen of Washington state and as an alumna of Washington State University, I could not be more proud of the great job that President Smith and Pat Smith have done in expanding educational opportunities for the people of my state and nation and making my alma mater an even brighter beacon of learning and opportunity.

Mr. President, in closing I would like to say—on behalf of the people of my state and the many graduates, faculty members and current students of Washington State University—thank you President and Mrs. Smith.

Thank you for putting your compassion, energy and leadership to such good use at the helm of Washington State University.

Your presence will be missed, but the many gifts you gave us serve as a constant reminder of your many years of generous service.●

---

**THE HONORABLE NANCI J. GRANT  
RECEIVES ELEANOR ROOSEVELT  
HUMANITIES AWARD**

● Mr. ABRAHAM. Mr. President, each year, the Attorney Division of State of Israel Bonds honors two individuals with the Eleanor Roosevelt Humanities Award. Recipients of this award are recognized for their contributions to the legal profession as well as their outstanding service to humanity in the spirit and ideals of Mrs. Roosevelt. I rise today to recognize the Honorable Barry M. Grant and the Honorable Nanci J. Grant, who will both receive the Eleanor Roosevelt Humanities Award on May 16, 2000, in Southfield, Michigan.

The Honorable Nanci J. Grant is the Presiding Judge of General Jurisdiction for the Oakland County Circuit Court. She was elected to this position in November of 1996 and took office on January 1, 1997. Judge Grant is a graduate of the University of Michigan and Wayne State University Law School. Prior to joining the bench, she was a trial attorney with the law firm of Dickinson, Wright, Moon, VanDusen & Freeman, and served as a researcher, Friend of the Court intern, arbitrator and mediator for the Oakland County Circuit Court.

Judge Grant is a member of the Executive Committee of the Michigan Judges Association, and co-chairs the Rules Committee. By gubernatorial appointment, Judge Grant represents all Michigan circuit court judges on the State Community Corrections Board. She is an advisory board member of the Michigan Judicial Institute, the teaching arm of the Michigan Supreme Court. Judge Grant is also a member of the National Association of Women Judges, the American Bar Association, the Oakland County Bar Association, the Women's Bar Association, American Judges Association, and the University of Michigan Alumni Association.

In addition, Judge Grant has dedicated much of her time to the improvement of the Oakland County Community. She is a member of the Michigan Cancer Foundation, and has served as a member of Common Ground Advisory Board, the Rotary Club of Birmingham, and Bloomfield Youth Assistance. She

is a board member of the Women's Survival Center, and a Director of the Women's Officials Network. She also has served on the Partners Executive Committee, and was a member of the Citizens Alliance of the Probate Court, where she served as chairperson of the Information and Advocacy Committee.

Judge Grant has often been awarded for her many endeavors, both charitable and professional. The monthly magazine, Hour Detroit, named her as one of the new leaders in the Detroit metropolitan area. She was selected by Crain's Detroit Business magazine as one the "40 under 40," a select group of forty of Metro Detroit's best and brightest residents under the age of forty. In addition, Judge Grant has been elected as an "Outstanding Young Woman of America."

Mr. President, I applaud the Honorable Nanci M. Grant on her many achievements, both within the realm of the law and outside of that realm. I am sure that the Eleanor Roosevelt Humanities Award will hold a special place among her many recognitions. On behalf of the entire United States Senate, I congratulate Judge Grant on receiving this award, and wish her continued success in the future.●

---

**50TH ANNIVERSARY OF THE  
NATIONAL SCIENCE FOUNDATION**

● Mr. SARBANES. Mr. President, I rise today to commemorate the 50th anniversary of the National Science Foundation, an institution that has served as a driving force behind the Nation's scientific and technological development.

The National Science Foundation's roots can be found at the close of World War II, when President Franklin D. Roosevelt requested a report from the government's wartime Office of Scientific Research and Development outlining how the United States should support scientific research in the post-war era. The resulting report, Science—The Endless Frontier, authored by Vannevar Bush, made the case for the establishment of a National Research Foundation and legislation based upon his findings was introduced by Senator Warren Magnuson of Washington. After five years of deliberation in the Congress, President Harry S. Truman signed legislation creating the National Science Foundation on May 10, 1950. Since that day, NSF has played a vital role in maintaining America's leadership position in scientific discovery and the development of new technologies, securing the nation's defense and promoting the nation's health and prosperity.

Over the past 50 years, NSF-funded research has led to numerous scientific breakthroughs that have impacted the lives of every one of us. This research has resulted in projects and initiatives that include the development of the

Internet, Doppler Radar, the American Sign Language Dictionary, DNA fingerprinting, MRI technology, barcodes, the identification of the Hanta Virus, and the discovery of the weather pattern known as El Niño/La Niña. This research has been responsible for creating new industries relating to communications, biotechnology, agriculture, and other important sectors of our economy. In turn, these industries have resulted in greater employment opportunities, economic prosperity and an improved quality of life for Americans and citizens around the world.

NSF funds support the work and research of almost 200,000 people, including teachers, students, researchers, post-doctorates, and trainees. In fact, researchers and educators from each of the 50 states and all U.S. territories have been allotted NSF funding in the form of competitively awarded, grants, contracts and cooperative agreements. Almost 40% of the funding for research grants is awarded to our nation's students and researchers, providing support for more than 61,000 post-doctorates, trainees and graduates and undergraduate students. These are the individuals who will carry on the critical mission of NSF into the 21st century.

The work undertaken by NSF researchers has not gone unnoticed. NSF-supported researchers have been the recipients of numerous awards and honors. More than 100 of these researchers have been awarded Nobel Prizes in fields that include physics, chemistry, physiology and economics. NSF researchers have also been awarded the National Medal of Science, National Medal of Technology, the Waterman, the Draper, the Presidential Early Career Awards in Science and Engineering and the Career awards, to name a few.

I want to commend the men and women who have worked for NSF and received support from NSF who have contributed incalculably to the efforts that have established the United States as the leader in scientific and technological innovation and I want to recognize the outstanding leadership of the current Director of the National Science Foundation, Dr. Rita Colwell, in this regard. I urge my colleagues to join with me in commending NSF on this important occasion and wishing them continued success in the years ahead.●

---

**RECOGNITION OF THE INDEX  
SCHOOL DISTRICT FOR THEIR IN-  
NOVATION IN EDUCATION**

● Mr. GORTON. Mr. President, I would like to acknowledge a very unique school district in a forested area of Washington State. The Index School District may be small in size but if measured by the creativity and dedication of its teachers, staff, and parents,