of enriching educational programs and recreational activities.

Over the past 11 years, the Eighth Avenue Senior Center has integrated a variety of services integral to this elderly population, which it otherwise would not have had access to. This includes providing meals, bilingual information, English and citizenship classes, health services, and housing assistance.

This center also plays an important role in coordinating town hall meetings, assisting senior members in meeting their housing needs, and educating the community on the importance of exercising their voting rights. Because of these services, the Eighth Avenue Senior Center creates a sense of community and enhancement for the elderly population living in Brooklyn.

Therefore, Mr. Speaker, I rise today to honor the 11th anniversary of the Eighth Avenue Senior Center, and join with my colleagues in the House of Representatives to recognize their outstanding service to the elderly Asian-American population in Brooklyn.

### NUCLEAR MEDICINE WEEK

# HON. JAMES P. MORAN

OF VIRGINIA

## IN THE HOUSE OF REPRESENTATIVES Monday, October 4, 2004

Mr. MORAN of Virginia. Mr. Speaker, Mr. WOLF and I rise today to remind our colleagues that this week, October 3 through October 9, is Nuclear Medicine Week. Nuclear Medicine Week is the first week in October every year and is an annual celebration initiated by the Society of Nuclear Medicine. Each year, Nuclear Medicine Week is celebrated internationally at hospitals, clinics, imaging centers, educational institutions, corporations, and more.

We are particularly proud to note that the Society of Nuclear Medicine is headquartered in Reston, Virginia. The Society of Nuclear Medicine is an international scientific and professional organization of more than 15,000 members dedicated to promoting the science, technology and practical applications of nuclear medicine. We commend the Society staff and its professional members for their outstanding work in the field of nuclear medicine and for their dedication to caring for people with cancer and other serious and life-threatening illnesses that can be diagnosed, managed, and treated with medical isotopes via nuclear medicine procedures.

With nuclear medicine, health care providers can use a safe, noninvasive procedure to gather information about a patient's condition that might otherwise be unavailable or have to be obtained through surgery or more expensive diagnostic tests. Nuclear medicine procedures often identify abnormalities very early in the progression of a disease—long before some medical problems are apparent with other diagnostic tests. This early detection allows a disease to be treated early in its course, when there may be a more successful prognosis.

An estimated 16 million nuclear medicine imaging and therapeutic procedures are performed each year in the United States. Of these, 40–50 percent are cardiac exams and 35–40 percent are oncology related. Nuclear medicine procedures are among the safest diagnostic imaging tests available. The amount of radiation from a nuclear medicine procedure is comparable to that received during a diagnostic x-ray.

Nuclear medicine tests, also known as scans, examinations, or procedures, are safe and painless. In a nuclear medicine test, small amounts of medical isotopes are introduced into the body by injection, swallowing, or inhalation. A special camera, PET or gamma camera, is then used to take pictures of your body. The camera does this by detecting the medical isotope in the target organ, bone or tissue and thus forming images that provide data and information about that area of your body. This is how nuclear medicine differs from an x-ray, ultrasound or other diagnostic test—it detertion rather than anatomy.

Recently, the Centers for Medicare & Medicaid Services announced its decision to approve coverage of positron emission tomography or PET for Medicare beneficiaries who have suspected Alzheimer's disease. This decision will allow physicians to obtain an early and more definitive diagnosis and to begin treatment at the time when it provides the best chance of prolonging cognitive function for our Medicare beneficiaries.

Some of the more frequently performed nuclear medicine procedures include:

Bone scans to examine orthopedic injuries, fractures, tumors or unexplained bone pain;

Heart scans to identify normal or abnormal blood flow to the heart muscle, measure heart function or determine the existence or extent of damage to the heart muscle after a heart attack;

Breast scans that are used in conjunction with mammograms to more accurately detect and locate cancerous tissue in the breasts;

Liver and gallbladder scans to evaluate liver and gallbladder function;

Cancer imaging to detect tumors and determine the severity, staging, of various types of cancer;

Treatment of thyroid diseases and certain types of cancer;

Brain imaging to investigate problems within the brain itself or in blood circulation to the brain; and

Renal imaging in children to examine kidney function.

Unfortunately, the field of nuclear medicine is not attracting enough incoming students to fill the current demand for nuclear medicine technologists-usually called NMTs. Currently. there is approximately an 18 percent vacancy of NMTs as determined by the American Hospital Association, AHA. By 2010, the Bureau of Labor Statistics, BLS, projects that the U.S. will need an additional 8,000 NMTs to fill the projected demand created by the aging workforce and expanding senior population. Over the next 20 years, the BLS expects that there will be a 140-percent increase in the demand for imaging services. The use of diagnostic imaging services has been increasing by approximately 4 percent a year, even as the number of certified NMTs and registered radiologic technologists has remained stable. As a result, imaging technologists often work longer shifts, and patients can face weeks of delay for routine exams.

A similar situation is developing for nuclear medicine physicians. According to the American Board of Medical Specialties, there currently are 4,087 certified nuclear medicine physicians in the United States. At the same time, the number of physician training programs is also declining, exacerbating the future shortage.

Over the next 20 years, the number of people over the age of 65 is expected to double at the exact same time when the Nation will face shortages of medical personnel—including nurses, NMTs, physicians, laboratory personnel, and other specialists. With an increasing number of people needing specialized care—such as nuclear medicine-coupled with an inadequate workforce, our Nation quickly could face a healthcare crisis of serious proportions with limited access to quality cancer care, particularly in traditionally underserved areas.

We encourage our colleagues to support Nuclear Medicine Week and to support increased funding for programs so that our nation will have a sufficient supply of nuclear medicine physicians and technologists to care for all patients in need of nuclear medicine procedures and related care.

#### TRIBUTE TO STEPHEN SCOTT ABERNATHY

## HON. MIKE PENCE

OF INDIANA IN THE HOUSE OF REPRESENTATIVES

Monday, October 4, 2004

Mr. PENCE. Mr. Speaker, I rise today to pay tribute to the life of Stephen Scott Abernathy of Centerville, Indiana. He died on Saturday, September 25, 2004 of injuries resulting from a motorcycle accident.

Upon graduating from Centerville High School in 1995, Scott nobly served four years with the United States Marine Corps, where he joined the rugby team. He served as the assistant wrestling coach at Avon High School from 1999–2001 and graduated magna cum laude from Indiana University in 2003.

Scott settled back in Wayne County and became a member of American Legion Post 18 and the Centerville Christian Church.

Mr. Speaker, I express my heartfelt condolences as well as those of the United States Congress to Scott's parents, Stephen and Barbara; his brother, David of Richmond; his niece, Kaytlyn; and his grandparents, James and Josephine Williamson of Munster, Indiana.

Stephen Scott Abernathy was a role model for all Americans and led a life of great quality. All those who knew him well will sorely miss him.

#### IN HONOR OF THE OPENING OF THE RUBIN MUSEUM OF ART

### HON. JERROLD NADLER

OF NEW YORK IN THE HOUSE OF REPRESENTATIVES

Monday, October 4, 2004

Mr. NADLER. Mr. Speaker, it is my great pleasure to rise today to commemorate the opening of New York's newest museum, located in my Congressional District in Manhattan's Chelsea neighborhood. The Rubin Museum of Art (RMA), a cultural and educational institution dedicated to the art of the Himalayan region, opens this week with a series of fascinating exhibitions and programs.

With a collection spanning the 2nd to 19th Centuries, combining a variety of artistic mediums from paintings to stone sculptures and textiles, this museum will showcase a diverse and vast compilation of historical and sacred art. The inaugural exhibitions are certainly a testimony to the comprehensiveness of this artistic display. Each of the Museum's six floors and theater level gallery features a different exhibit, with educational wall texts and interpretive panels providing another dimension of thought and understanding for both the casual and more experienced museumgoer. The Museum is also home to a state-of-the-art theater, a classroom, and a space for contemporary and historical photography.

RMA's commitment to serving a broad and diverse audience is further evidenced by the wide range of programs offered. RMA has established an innovative Museum Campus program through which it has forged working relationships with the colleges and universities in downtown Manhattan. The Museum's educational programs bring arts education to many public schools and students from underserved communities. Among the future scheduled events are ArtTalks with the Museum's chief curator, Caron Smith, as well as lectures by noted art historians and professors, and poetry and music by contemporary artists.

I am pleased to congratulate the Rubin Museum of Art and all those whose contributions and efforts made the opening of this creative and new enriching cultural center possible. especially the founders Donald and Shellev Rubin. Lifelong New Yorkers, they have been assembling what is now America's largest collection of Himalayan art for over 25 years. Their desire to give back to the City that they love benefits not only New York and its visitors but the world at large. I am proud to join the artistic community of New York in the celebration of the Rubin Museum of Art and its mission of establishing, preserving and presenting to the public a permanent collection of Himalayan art, which accurately reflects its vitality, complexity and historical significance.

HONORING THE BALDWIN SENIOR CENTER AS THEY CELEBRATE THEIR 25TH ANNIVERSARY

# HON. ROSA L. DeLAURO

OF CONNECTICUT IN THE HOUSE OF REPRESENTATIVES Monday, October 4, 2004

Ms. DELAURO. Mr. Speaker, it is with great pleasure that I rise today to extend my sincere congratulations to the Baldwin Senior Center Stratford, Connecticut, as they celebrate their 25th Anniversary. This is a remarkable milestone for an organization dedicated to enriching the lives of Stratford's seniors.

Senior centers play a vital role in our communities and this is especially true of the Baldwin Senior Center. All too often, what are supposed to one's "golden years" are filled with struggles. Health concerns, increasing health care costs, the loss of independence—these are just some of the challenges our seniors face. Perhaps even more devastating is the sense of loneliness that can come as one moves through their later years. Providing invaluable programs and services, senior centers make a real difference in the lives of some of our most vulnerable citizens. That is

why they are so important to our seniors and our communities.

In addition to regular daily activities-which include bingo, book discussions, yoga, quilting classes, and oil painting-the Baldwin Senior Center offers unique opportunities for seniors to aet involved with their community. Their knitting/crocheting group made over two dozen hats, scarves, and mittens which were donated to Stratford's South End Community Center. Over 120 seniors and students from Bunnell High School participated in a "Senior Prom" as a fundraiser for the Relay for Life, the American Cancer Society's annual funding drive. The Community Service group organized a project during the summer which had seniors reading books to youngsters from the town's minority center. And seniors sponsored a cupcake bake sale, using the proceeds to buy books which they brought to the South End Community Center. All of these activities ensure that the seniors stay active and involved which makes all the difference-both in their lives and those of many others.

Just as important as the activities are the services which are provided at the Center. Executive Director Diane Puterski is joined by several dedicated staff who work hard to ensure Stratford's seniors have access to the care and benefits they need. Outreach Coordinator Marie Gunman provides services to homebound adults and those who choose not to use the Center by making home visits to people needing information or who are referred to the Center by other agencies as being in need. Lisa Stone manages the program which provides help with entitlements and benefits including Medicare, energy assistance. Medicap insurances. ConnPACE. and Title XIX among others. Diane Russo coordinates the Family Caregivers Support Program which is funded by the Southwest Area Agency on Aging. Through this program, she provides support, information, and education to persons caring for older adults with chronic illnesses, such as Alzheimer's Disease. Together, the staff of the Baldwin Senior Center are improving the quality of life for our seniors. An unequaled resource for seniors and their families, the Baldwin Senior Center is a true community treasure.

Always welcomed with open arms and warm smiles, I have enjoyed the time I have had the opportunity to spend at the Baldwin Senior Center. As they celebrate their Silver Anniversary, I am proud to stand today and extend my sincere congratulations on this special occasion as well as my very best wishes for many more years of unparalleled service to their community.

IN RECOGNITION OF MR. SONNY HALL, INTERNATIONAL PRESI-DENT OF THE TRANSPORT WORKERS UNION, ON THE OCCA-SION OF HIS RETIREMENT

# HON. CAROLYN B. MALONEY

OF NEW YORK IN THE HOUSE OF REPRESENTATIVES

Monday, October 4, 2004

Mrs. MALONEY. Mr. Speaker, I rise to salute Mr. Sonny Hall, international president of the Transport Workers Union, on the occasion of his retirement. Sonny Hall is a trailblazing leader of the trade union movement who throughout his life has selflessly devoted himself in service to our Nation, his family, and the union members whom he has led so ably for generations.

As International President of the Transport Workers Union of America, Sonny Hall has represented more than 100,000 men and women employed in the Nation's transportation and allied industries. Prior to his election to this post at the Union's 19th Constitutional Convention in October 1993, he served as president of Transport Workers Union Local 100, the largest local union of TWU, representing nearly 38,000 members who operate the lifelines of New York City, its extensive network of subway trains and its public and private bus lines.

Over the course of his long and distinguished career, Mr. Hall served in virtually every union position, from shop steward all the way up to the very pinnacle of the labor movement. He was named president of Local 100 in May 1985 and subsequently elected to full 3-year terms in December 1985, 1988 and 1991. He first joined the Transport Workers Union in 1950 as a bus cleaner for the old Omnibus Corporation, and became a bus operator in 1957. In between, he served tours of duty in both the U.S. Marine Corps and the U.S. Army. Elected an international vice president at the Transport Workers Union's Seventeenth Constitutional Convention in September 1985, he was appointed executive vice president by the International Executive Council on January 9, 1989, acid was subsequently elected to that post for a 4-year term at the Union's 18th Constitutional Convention in October 1989.

Mr. Hall went on to be elected secretary treasurer to the AFL–CIO Transportation Trades Department in 1995, and was elected to the AFL–CIO's Executive Council at the Federation's convention in October 1995. Throughout his career, he always served both his fellow union members and the transit-riding public with courageous, calm, clear-headed and effective leadership.

Sonny Hall studied military and criminal law at the University of New Mexico, and graduated with a bachelor of arts degree from the Cornell University Labor College. He is the son of a retired New York City bus operator who served the riding public for three decades and was an early member of Transport Workers Union Local 100. Sonny Hall and his wife, Maureen, are proud parents of a son, Kevin Hall.

In recognition of his outstanding accomplishments, I ask my colleagues to join me in honoring Mr. Sonny Hall on the occasion of his retirement.

> CONGRATULATING THE OKLAHOMA EXPOS

HON. JOHN SULLIVAN

OF OKLAHOMA IN THE HOUSE OF REPRESENTATIVES

Monday, October 4, 2004

Mr. SULLIVAN. Mr. Speaker, I rise today to honor the Oklahoma Expos, who won the age 14 and under United States Specialty Sports Association's USSSA youth baseball championship on July 18.

This fine group of kids from the First District of Oklahoma was able to defeat close to 90