

year. They need Congress to act immediately to ensure funding.

I urge my colleagues to show our compassion for America's children, to demonstrate that we will not tolerate the scourge of uninsurance. I urge you to vote to extend funding for SCHIP.

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PERSONAL EXPLANATION

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**HON. TIMOTHY WALBERG**

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, March 14, 2007*

Mr. WALBERG. Madam Speaker, I would like to submit to the record that my vote on H. Res. 228, Recognizing the 186th anniversary of the independence of Greece and celebrating Greek and American Democracy, was not recorded yesterday. May the record show that I would have voted "yea" on H. Res. 228.

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EXPRESSING SUPPORT OF THE HOUSE FOR THE GOOD FRIDAY AGREEMENT

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SPEECH OF

**HON. JERRY F. COSTELLO**

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, March 13, 2007*

Mr. COSTELLO. Mr. Speaker, I rise today in support of H. Res. 222, the Good Friday Agreement for Northern Ireland.

The United States stands committed to a peaceful resolution of the conflict which has plagued Northern Ireland for the past quarter century. The last twelve months have indeed seen historic developments which have raised hopes that at long last the parties to the conflict in Northern Ireland are working together to forge reconciliation.

Today, I strongly support H. Res. 222, to show strong support for the 1998 Good Friday Agreement as the blueprint for a lasting peace in Northern Ireland. The measure continues to support the St. Andrews Agreement of October 2006 and commends British Prime Minister Tony Blair and Irish Taoiseach Bertie Ahern for their leadership and persistence in seeking a peaceful resolution in Northern Ireland.

Mr. Speaker, we must continue to advocate for the achievement of peace, justice, human rights and political stability in Northern Ireland. That is why I urge my colleagues to support H. Res. 222.

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RECOGNIZING A TRADITION OF LEADERSHIP IN THE GUAM COMMUNITY

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**HON. MADELEINE Z. BORDALLO**

OF GUAM

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, March 14, 2007*

Ms. BORDALLO. Madam Speaker, I rise today to commemorate the late Jesus S. Leon Guerrero's legacy of leadership that was carried on with distinction by his son, the late Anthony A. Leon Guerrero, and that now continues with his daughter, Ms. Lourdes A. Leon

Guerrero, who follows her father and her brother as President, Chief Executive Officer, and Chairman of the Board of the Bank of Guam. Ms. Leon Guerrero has served in this capacity since March 31, 2006, and though her service at the helm of the Bank of Guam has been brief, she carries forward the visionary and dedicated leadership and work ethic which have been the hallmarks of the Bank of Guam since its establishment 35 years ago. These hallmarks have consistently characterized the leaders and the employees of the Bank of Guam since its chartering on March 13, 1972 and have given rise to the Bank's reputation as one of the leading and most successful financial institutions in the Pacific. Last year, the Bank was named by the Guam Chamber of Commerce as Business Laureate of the Year and was enrolled into the Guam Business Hall of Fame. Today, the leadership of the late Mr. Jesus S. Leon Guerrero and the Bank of Guam's service to our community continues to be celebrated and recognized by the people of Guam.

After working for the Bank of America for many years, Jesus struck out on his own in 1972 to charter a new and locally-organized bank for our island community—an endeavor that seemed nearly impossible at the time. But Jesus never gave up and his confidence in the future of Guam and in the people of our island never wavered. It was his vision, his drive, and his confidence that led to the chartering of a community bank for the people of Guam.

Upon Jesus's death in 2002, his son Anthony took the reins of leadership at the Bank of Guam. During that same year, Guam was hit by Typhoon Chata'an in July, a powerful earthquake in October, and Supertyphoon Pongsona in December. Still grieving, Anthony rose to the occasion and proved himself a worthy successor of his father. Anthony met and conquered every challenge except one: he lost his battle against cancer in 2004. Jesus's daughter Lourdes was called to assume the mantle of leadership of the Bank. A leader in her own right, as a Senator in the Guam Legislature for several terms, Lourdes did not hesitate and the transfer of the Bank's leadership was seamless and unfaltering.

The Bank of Guam has grown over the past 35 years in meeting the banking, financing, and insurance needs of the people of Guam and the greater Micronesia region. Today, the Bank of Guam, a publicly-traded company, has a presence on nearly every island in the region and in San Francisco, California. Such is the legacy of Jesus S. and Anthony A. Leon Guerrero and the challenge for Lourdes A. Leon Guerrero, the officers and employees of the Bank of Guam. We are confident that the leadership and the employees of the Bank of Guam will continue to meet these challenges.

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TRIBUTE TO NEGRO BASEBALL LEAGUE

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**HON. BETTY McCOLLUM**

OF MINNESOTA

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, March 14, 2007*

Ms. McCOLLUM of Minnesota. Madam Speaker, I rise to express my profound respect and admiration to all the members of the Negro Baseball League. These athletes contributed greatly to the sport of baseball and to

our nation. African American baseball players were an important part of breaking down barriers, reducing prejudice, and moving the country towards integration, fairness, and equality. And because of their talent and determination, Major League Baseball finally integrated in 1959, 40 years after the formation of the Negro Baseball League.

While the 4th District was never home to an official Negro baseball team designated by the Negro League, which began in 1920, it was home to the St. Paul Gophers. The team was formed in 1907, long before the official Negro League was created, and with the likes of Bobby Marshall, a stand-out at the University of Minnesota in three sports, they went on to win the unofficial championship in 1909 against the Chicago Leland Giants. Minnesota was also home to Minneapolis Keystones, an all-black men's team that also played in the early 1900's and, in 1944, the Minneapolis Millerettes, a member of All-American Girls Baseball League. Even though these teams played for only a short time, they remain an important part of the history of our state and a testament to the value of inclusion in our communities.

I am proud to support for H. Res. 162 and to recognize the enormous achievements by African American athletes throughout our Nation's history.

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RECOGNIZING THE CONTRIBUTIONS MADE BY THE NURSING PROFESSION

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**HON. DAVID LOEBSACK**

OF IOWA

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, March 14, 2007*

Mr. LOEBSACK. Madam Speaker, I call attention to the important and essential role that nurses play in providing quality health care across our Nation. Nurses are the health professionals involved on the front lines of caring for Americans. Our Nation's health care system is complex and every day people with all types of needs are served by legions of caring, qualified and professional nurses. They are integral to our Nation's health care delivery system.

I believe every person can remember an experience when someone they loved needed health care and a nurse was the first person by their side providing care and comfort. We all know someone who works in the field of nursing and the commitment they make to their profession, despite extraordinary challenges everyday.

The Nurse in Washington Internship program has brought more than 100 representatives of this noble field to our Nation's Capitol this week to give voice to their needs and experience. They see more of our constituents and care for more of our children then we will ever meet and we should listen and respect their views.

An adequate supply of nurses is essential to ensuring that all people receive quality care and that our Nation's public health infrastructure has the professionals necessary to respond to natural and manmade disasters. The Department of Health and Human Services (HHS) projects that today's 10 percent vacancy rate in registered nurses will grow to 36 percent by 2020, representing more than one million unfilled jobs.

Additional Congressional leadership, ongoing support and federal funding is necessary to ensure that the nation has an adequate supply of nurses to care for the patients of today and tomorrow.

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PERSONAL EXPLANATION

**HON. JERRY WELLER**

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, March 14, 2007*

Mr. WELLER of Illinois. Madam Speaker, I rise today to enter into the RECORD votes I would have cast had I been present on the legislative days of March 12th and March 13th for rollcall votes 136 through 141.

If I were present I would have voted "yea" on rollcall vote 136, "yea" on rollcall vote 137, "yea" on rollcall vote 138, "yea" on rollcall vote 139, "yea" on rollcall vote 140, and "yea" on rollcall vote 141.

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IN HONOR OF PHILLIP CONNELLY

**HON. ALBIO SIRES**

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, March 14, 2007*

Mr. SIRES. Madam Speaker, I rise today to honor Phillip Connelly for his service to thousands of professors and students as well as for his years in the Navy and in public service. Mr. Connelly is also an outstanding representative of the Irish-American community of the city of Bayonne.

Phillip Connelly is vice president of Administration and Finance at Kean University in Union, NJ. Mr. Connelly is responsible for multiple vital departments of the university that assist in the learning and welfare of 13,000 students and 12,000 employees.

Mr. Connelly spent most of his professional career as a dedicated public servant. For 7 years, Mr. Connelly was the business administrator of the city of Elizabeth, the fourth largest municipality in the State. His experience in public service was acquired early on as accountant for the city of Bayonne. Mr. Connelly was promoted to assistant and business administrator. During that time, Mr. Connelly was elected to the Hudson County Board of Chosen Freeholders, where he served for 3 years.

Phillip Connelly traces his Irish heritage to County Fermanagh where both his mother and grandmother were born. Mr. Connelly is known as being dedicated and loyal. For his contributions to the Irish-American community he is being honored with the "Friends of Brian Boru 2007 Man of the Year Award."

Let us honor this accomplished native and resident of Bayonne, and join me in congratulating his wife Maryann and son Patrick for the distinction bestowed upon this outstanding New Jersey family.

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INTRODUCTION OF THE  
MICROBICIDE DEVELOPMENT ACT

**HON. JANICE D. SCHAKOWSKY**

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, March 14, 2007*

Ms. SCHAKOWSKY. Madam Speaker, today, on International Women's Day and as

we prepare to recognize National Women and Girls HIV/AIDS Awareness Day on March 10th, I am proud to introduce the Microbicide Development Act. This legislation will advance and accelerate efforts to develop an effective microbicide product to protect against HIV infection. While the primary users of microbicides will be women, an effective microbicide would also make significant contributions to the reduction of HIV infections among men and among infants.

The Microbicide Development Act will bolster and coordinate microbicide research and development programs at the National Institutes of Health (NIH), the U.S. Agency for International Development (USAID), and the Centers for Disease Control and Prevention (CDC). Specifically, this legislation would establish for the first time a clearly-defined branch dedicated to microbicide research and development at the NIH and require the development of a strategic plan to expedite research.

In the 25 years of the HIV/AIDS pandemic, more than 25 million people have died from HIV/AIDS. Among persons aged 15 to 59, HIV/AIDS is the leading cause of death worldwide. With nearly 40 million people living with HIV/AIDS worldwide and more than 4 million new HIV infections in 2006 alone, HIV/AIDS continues to be a major global health problem, threatening the economic, social, and political stability of many nations.

Unfortunately, there is today no cure for HIV or AIDS and no magic bullet for prevention. In the global fight against HIV/AIDS, scientists have stressed the need for a comprehensive approach that includes care and treatment for individuals already infected as well as a range of prevention strategies to stop further spread of the disease. Microbicides represent a critical strategy within this comprehensive approach to the HIV/AIDS epidemic, particularly for women.

With women accounting for nearly half (48 percent) of all HIV/AIDS cases across the globe and nearly 60 percent of all HIV/AIDS cases (76 percent of HIV/AIDS cases among 15–24 year olds) in sub-Saharan Africa, HIV prevention technologies meeting the special needs of women are increasingly important. In some areas of sub-Saharan Africa and the Caribbean, infection rates among young women are up to six times higher than among young men. The devastating impact of HIV/AIDS on women is certainly not limited to third world nations. HIV/AIDS is also a major problem for women in the United States, as AIDS is the leading cause of death for African American women between the ages of 25 and 34 in the United States.

Dr. Anthony Fauci, Director of the National Institutes of Allergy and Infectious Disease of the NIH, has emphasized the role of gender inequality in fueling the HIV/AIDS epidemic among women and the need to empower women with strategies over which they have control. In a March statement recognizing National Women and Girls HIV/AIDS Awareness Day, he stated:

"Globally, the vast majority of women with HIV/AIDS became infected through heterosexual intercourse, frequently in settings where saying no to sex or insisting on condom use is not an option because of cultural factors, lack of financial independence, and even the threat of violence. These issues compel us to develop HIV prevention tools that women can use in situations when negotiating with sexual partners is difficult or

impossible. One critical avenue of research is the development of safe, effective and acceptable topical microbicides—gels, creams and foams that could be used prior to sexual intercourse to prevent infection with HIV and other sexually transmitted pathogens. The development of these woman-controlled agents is a top HIV/AIDS research priority of the National Institutes of Health (NIH)."

Current prevention approaches are not practical for everyone, particularly women. The major route of transmission for HIV around the globe is heterosexual sex. Abstinence is often not an option for women. Around the globe, unmarried women are not always in the position to refuse sexual advances and may be the victims of violence. Married women are rarely in the position to be able to refuse sexual advances of their husbands, even if they know that their spouse is infected.

Many women who are infected with HIV or at risk for infection are monogamous and do not practice high risk behaviors. Frequently, they are married or in committed relationships in which they are placed at risk by the behavior of their male partner, which they have limited power to change.

Condoms represent the most effective prevention technology currently available. However, male condoms require male cooperation and even female condoms require the consent and cooperation of male partners, placing women's risk for HIV infection under the initiation and control of men. Women, particularly married women and those women in committed relationships, are often powerless to insist on or even request condom use by their male partner. Such requests can be interpreted as evidence of infidelity on the woman's part or accusations of infidelity on the man's part, either of which can result in serious penalties for women, including violence.

Topical microbicides represent a woman-initiated method of prevention that would not require cooperation from a male partner and may even permit conception. Microbicides are a class of products under development that could be applied topically to prevent the spread of HIV infection. Microbicides may eventually take the form of gels, creams, and films, and be used in cervical caps, pre-loaded diaphragms, or rings. These methods may be invisible to male partners, which would allow women to use these products with or without the knowledge of her partner. While the contraceptive effects of barrier methods such as condoms present an obstacle for women who want to or are expected to bear children, microbicides may be available in both contraceptive and non-contraceptive formulas. With the ability to discreetly protect themselves and the potential to continue to bear children unimpeded, microbicides address the reality of women's prevention needs.

Mathematical models predict that even a partially effective microbicide could prevent 2.5 million infections over 3 years and that gradual introduction of newer and better microbicides could ultimately save a generation of women. In addition, several prominent scientists anticipate that an effective microbicide will be available within the next 5 to 7 years. Significant advances have been made in the development of microbicides in recent years. By the end of 2006, there were 36 organizations involved in microbicide R&D, with 10 microbicide candidates currently in clinical development and over 30 in preclinical development. We cannot let this momentum slow; we