City College of San Francisco President's Award. He was truly a man who cherished the value of public service, and his heartfelt generosity improved the lives of many Americans.

Mr. Speaker, shortly after the passing of Dick Swig, the San Francisco Chronicle reported on a recent event that, in my opinion, is characteristic of this fine man. The September 26, 1997, edition reads:

A while ago, Cissie Swig was honored at a reception at the Fairmont, and her husband, Richard, wanted to be there but he wasn't feeling well enough (waiting for a heart transplant at the time) to stand in a receiving line. So he managed it in his own great style: sat in a chair in his favorite lobby in the world and greeted everyone—for what turned out to be a last time.

Mr. Speaker, Dick Swig was a man who loved people, who loved San Franciscans, and who devoted his life to making others feel comfortable, whether as guests in his hotels or beneficiaries of his generosity. He will be greatly missed by all of us who knew him and who had the opportunity to enjoy his ebullient and compassionate spirit.

# TRIBUTE TO MICHAEL McLAUGHLIN

# HON. STEVE R. ROTHMAN

OF NEW JERSEY
IN THE HOUSE OF REPRESENTATIVES
Wednesday, October 29, 1997

Mr. ROTHMAN. Mr. Speaker, I rise today to salute a man who devoted his life to serving his community. Michael W. McLaughlin served as a firefighter for almost 12 years in the towns of Edgewater and Fort Lee before joining the Ridgefield volunteer fire department where he served as the department's chief secretary. He was also a member of the U.S. Disaster Response Team and the East Bergen Mutual Aid. He was recently honored at the 16th annual National Firefighters Memorial Service on October 5, 1997.

Michael McLaughlin zealously embraced the idea of community service by devoting so much of his time to his neighbors and families. He was a member of just about every committee in the fire department and he was always ready to help his fellow firefighters in any way possible.

It was his unique concern and compassion for others that set the life of Michael McLaughlin apart. And it is from the concern and compassion for others where we must look for guidance and direction in our own lives. I urge all of my colleagues to join me in saluting this fallen American hero.

TRIBUTE TO PAUL TSONGAS

# HON. JOSEPH P. KENNEDY II

OF MASSACHUSETTS

IN THE HOUSE OF REPRESENTATIVES

Wednesday, October 29, 1997

Mr. KENNEDY of Massachusetts. Mr. Speaker, I rise today to pay tribute to a friend, colleague, and great American. Paul Efthemios Tsongas, a former member of this body, the U.S. Senate, and a Presidential candidate. But Paul Tsongas was more than a man with fancy job titles. He was a great father and a caring husband. He was an ener-

getic activist as well as a local and national leader.

Born on February 14, 1941, Paul Tsongas was the son of Greek immigrants. He grew up in the city of Lowell, a historic textile manufacturing center where his father ran a dry cleaning business. He held a B.A. from Dartmouth College and a law degree from Yale. He spent 3 years working with the Peace Corps, which he often said literally changed his life. For many years he held numerous positions in local and State government, and then in 1974 was elected to the U.S. House of Representatives. He served with great distinction for two terms whereupon he ran and was elected to the U.S. Senate.

I will always remember Senator Tsongas' wry sense of humor. He was fond of telling the story of how, when he was first running for his Senate seat, he was misidentified in a news report as "an obscure first term Congressman." He corrected the story by simply saying that he was "an obscure second term Congressman."

More than a decade ago, Senator Tsongas was advocating for a well-educated population in order to boost our Nation's economy. He said "education is the fuel driving our most important growth sector, the high tech industry. High technology is an industry that runs on brain power. In computer science, bioengineering, fiber optics, robotics, or any other high tech field, the basic input is the skill of the engineers, scientists, and technicians working there."

To honor his memory, his vision, and his commitment to economic growth and opportunity, I have introduced legislation creating a graduate fellowship in his name (H.R. 2749).

The Tsongas Fellowships' principal goal is to encourage individuals with exceptionable achievement and promise, especially members of traditionally underrepresented groups, to pursue careers in science and engineering fields that confront the global energy and environmental challenges of the 21st century.

During the past century, as much as 50 percent of our national economic growth has been created by technological innovation in high tech and other brain-powered industries. In this past century we have literally gone from horse and buggies to space flight. Today, we can imagine finding a vaccine for AIDS, or real-time two way tele-video. Even 10 years ago, these discoveries seemed unthinkable. With a continued commitment to education and research, today's mysteries will become tomorrow's realities.

Engineers have brought a large part of these innovations into our lives. And our need for solutions to today's problems—from toxic waste to new energy sources—is just as great as it was 100 years ago.

I can think of few better ways to honor the man who committed his career to an honest and open dialog about the issues facing our country today. By providing a fellowship in his name we will be bringing his philosophy to bear—that "investment is the future."

THE GLOBAL ECONOMY

# HON. LEE H. HAMILTON

OF INDIANA

IN THE HOUSE OF REPRESENTATIVES Wednesday, October 29, 1997

Mr. HAMILTON. Mr. Speaker, I would like to insert my Washington Report for Wednesday,

October 29, 1997, into the CONGRESSIONAL RECORD.

#### GLOBALIZATION OF THE ECONOMY

Hoosiers have heard and read a lot about the globalization of the U.S. economy, but their reaction is mixed. While some seem to like the idea, others react with confusion and concern. What exactly is globalization, and what does it mean for the U.S. economy?

#### WHAT IS GLOBALIZATION?

Globalization is the way the economies of various countries around the world are becoming increasingly linked. Economic interaction among countries is obviously not new, as countries have been trading with each other for centuries. But fundamental changes in recent years have accelerated that interaction and reshaped the world economy. Technological barriers to commerce have fallen as transportation and communications costs have plummeted. Man-made barriers, like tariffs, have been drastically reduced. These changes, together with the rapid industrialization of the developing world, especially in Asia, and the transition of the formerly communist countries to market economies, have dramatically changed the international economic system and made it more "globalized".

Over the past decade, world trade has grown twice as fast as the world economy. Numerous companies around the globe are spending several trillion dollars annually on factories and other facilities in countries other than their own. And financial market reforms combined with new information technologies are enabling traders in various countries to exchange hundreds of billions of dollars worth of stocks, bonds, and currencies every day.

## IMPACT ON U.S.

Globalization has affected the U.S. economy in many ways. The U.S. now exports one-eighth of everything it produces and one-third of its agricultural production. Boeing, Caterpillar, and many other large U.S. firms now sell more than half of their output in other countries, and export-related jobs pay on the average 16% more than non-export jobs. Foreign-owned corporations employ more than 12 million Americans—5% of the U.S. workforce. More than half the cars sold by Toyota in the U.S. are assembled here, and nearly all of the cars sold by U.S. automakers include major components made in foreign countries. Through mutual funds and pension funds, the earnings of millions of middle-class Americans have been invested in dozens of foreign stock markets.

## DIFFERENT PERSPECTIVES

People disagree on whether globalization is good for the U.S. economy.

Some consider globalization positive for the U.S. They argue that booming exports have helped keep our economic expansion going, reduce our unemployment rate to the lowest level in 20 years, and, through increased competition, hold inflation down. They say we are in the best position to prosper in an increasingly dynamic international economy because we have the world's most open markets, most productive workers, and most talented entrepreneurs.

Others see globalization as a problem. They argue that two key features of globalization—additional imports from lower-wage countries and the increased ease with which U.S. firms can shift production to other countries—are hurting U.S. wages and eliminating U.S. jobs.

A third group says globalization simply hasn't made much of a difference to the lives of most Americans. Despite our increasing links to other countries, trade still accounts for a significantly smaller share of our total

economy than in most other industrialized nations. U.S. growth, unemployment, and inflation are still determined mainly by domestic decisions on interest rates, budget deficits, and the like. And, according to most economists, technological change has a bigger impact on wage stagnation and job loss than do trade and foreign investment.

None of these perspectives on globalization is entirely correct, but each has some merit. Globalization clearly offers great opportunities to the U.S. economy. Firms capable of exploiting new foreign markets can bring valuable returns to their employees and investors. By keeping prices down and increasing purchasing options, import competition benefit consumers and manufacturers. But developments that offer opportunities to some Americans pose challenges to others. Even though technology may be a bigger threat to U.S. wages and jobs, lower-skilled workers, in particular, face tough competition from countries where labor costs are much lower.

#### U.S. POLICY

The United States cannot stop globalization; the economic forces behind it are simply too strong. Nor could we withdraw from the world economy. The challenge for the U.S. is to position itself to benefit from the major changes now sweeping over the international economic system so that we raise the living standards of U.S. residents overall. We need to seize the opportunities created by globalization while responding to its costs.

That means, first of all, that we need to maintain our leadership on trade and continue to work to improve the international economic system. All nations will benefit from policies of openness and engagement, the kind of international economic system the U.S. has worked hard to establish for half a century. Such policies will create new markets for our products and enhance international stability and cooperation. By renewing fast-track trade negotiating authority, Congress can give the President the critical tool he needs to open foreign markets and prevent other countries from reaching trade agreements that harm our interests.

At the same time, we need to do a better job of helping lower-skilled workers acquire the education and training they need to get the higher-paying, higher-skilled jobs that our economy is creating. We provide too little support to workers who lose their jobs due to trade. Federal and state worker education and training programs are underfunded and uneven in quality. Efforts to reform these programs have stalled several times in recent years. With the federal budget climate improved, it makes sense to try again.

### CONCLUSION

Our number one concern in this increasingly globalized economy is jobs—good and secure jobs for Americans. We need to pursue policies that promote economic growth and improve living standards for all Americans. We need to redouble our efforts to better prepare workers for the new jobs our economy is creating.

INTRODUCTION OF THE POLICE AND FIREMAN'S ADDITIONAL COMPENSATION ACT OF 1997

# HON. CONSTANCE A. MORELLA

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES Wednesday, October 29, 1997

Mrs. MORELLA. Mr. Speaker, I rise today to introduce the Police and Fireman's Additional

Compensation Act of 1997. This legislation would provide added pay for members of the Metropolitan Police and Fire Department of the District of Columbia, and to the U.S. Secret Service's Uniformed Division and the Park Police who carry out certain technical or hazardous duties.

This bill also would include the additional compensation paid for service longevity into retirement calculations for police and fire-fighters, and is a commonsense and budget-conscious way to encourage the retirements of police and firefighters who are at the top of their respective pay scales and seniority levals

Under this legislation, members of the U.S. Secret Service Uniformed Division who travel to a foreign country in which a state of war or civil unrest exists would receive an extra \$100 a day in addition to his/her basic compensation and travel expenses.

The Police and Fireman's Additional Compensation Act of 1997 would save taxpayer dollars by encouraging the retirements of senior police and firefighters who have reached the top of the pay scale. At the same time, the bill provides needed compensation to those who risk their lives to protect and preserve our communities. These brave men and women provide the highest quality of service to our citizens; providing them with added compensation is an appropriate way in which to send a message that we appreciate the difficult work that they do.

LOOK OUT CONSUMERS: PHARMA-CEUTICAL RIP-OFF BEING PRO-POSED

# HON. FORTNEY PETE STARK

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES Wednesday, October 29, 1997

Mr. STARK. Mr. Speaker, following is the testimony of Immunex Corp. from an October 21, 1997 hearing before the Senate Approrpriations Subcommittee on Labor-HHS-Education.

It describes why a proposal by a number of drug manufacturers to extend the patent exclusivity on their drugs is a bad deal for consumers and America. Everyone is for increased research on the cure to illnesses—but charging sick people more for existing medicines while the corporations pocket most of the monopoly windfall for profits is a lousy deal.

The end of a Congress is a dangerous time, when last minute sweetheart deals get added to "must pass" legislation. The last time a pharmaceutical company tried this was an anonymous amendment to the Kennedy-Kassebaum law to provide special patent protection to Lodine. the result was a national outcry and special action to strip the "gift" out of the bill.

Keep your eyes open everyone—we may be facing the same robbery attempt again.

STATEMENT BY SCOTT HALLQUIST, SENIOR VICE PRESIDENT AND GENERAL COUNSEL IMMUNEX CORPORATION, BEFORE THE SUBCOMMITTEE ON LABOR, HEALTH AND HUMAN SERVICES, EDUCATION, COMMITTEE ON APPROPRIATIONS, U.S. SENATE

October 21, 1997.

MR. CHAIRMAN AND MEMBERS OF THE SUB-COMMITTEE: On behalf of the employees and stockholders of Immunex Corporation, I am grateful to the Subcommittee for affording me the opportunity to present Immunex's views about the proposed demonstration project to fund biomedical research through extensions of market exclusivity for approved drugs. If implemented, this proposal would deprive our company of the ability to provide an important cancer drug to patients. Using this drug as an example, I will illustrate for the Subcommittee the punitive and anticompetitive impact of the proposed demonstration on private sector research, health care expenditures, the federal Medicare budget, and patient access to affordable drug therapies.

Immunex is a research-based biopharmaceutical company headquartered in Seattle, Washington. We have approximately 900 employees throughout the U.S. Our mission is to develop innovative treatments for patients with serious medical needs. Since the company was founded sixteen years ago, we have spent \$483 million on research and development—approximately one-half of the company's revenues over that same period of time. In 1996, our total research investments exceeded \$100 million.

Immunex markets seven products in the U.S. All are used in the treatment of cancer or to temper the side effects of cancer therapy. As one example, we received FDA approval to market a chemotherapy drug called Novantrone for the 80,000 men who suffer from advanced hormone refractory prostate cancer. Until Novantrone received clearance, there were few treatment options for these patients. In addition to the development of innovator drugs like Novantrone, Immunex has developed a generic form of paclitaxel, a chemotherapeutic agent used to treat metastatic ovarian and breast cancers that have not responded to first line therapies. We intend to market this drug as soon as the exclusivity period granted to Brisol-Myers Squibb for its brand, Taxol, expires.

Thus, we are able to consider the proposed demonstration project from a unique perspective—that of a company that is fiercely committed to research and development, that develops and markets innovator drugs, and that also has an interest in generics. In our view, the proposed demonstration runs counter to sound public policy and would not achieve its stated objectives.

Proponents of the demonstration offer two principal justifications: 1) five years of market exclusivity is not sufficient to provide adequate incentive for companies to conduct research to develop new drugs; and 2) the demonstration would provide a source of revenue needed to maintain support for NIH research. Unfortunately, the proposal fails on both counts.

Perhaps there should be a reexamination of the purpose and effect of the Waxman-Hatch market exclusivity law. But the appropriations process is not the proper forum for that debate. It requires the same level of scrutiny and consideration that was applied when the law was first adopted. This is particularly true in light of the anti-competitive nature of the demonstration and its likely adverse impact on patient access to lifesaving therapies. Moreover, the proposed demonstration does nothing to incentivize new drug development since it would extend, by up to five additional years, market exclusivity for existing drugs only. It actually would deter research to develop new formulations of drugs that qualify for the additional protections. Simply put, other companies that otherwise might produce new versions with fewer side effects, easier delivery systems, or greater efficacy would be unable to receive approval and would have no incentive to conduct the research necessary to achieve these kinds of breakthroughs. Depriving patients in this