This pressure continued right up through March of this year.

Finally, in May, the Department of Defense was able to institute a screening procedure to get at this problem. And the costs charged to TRICARE have dropped dramatically—down to \$10 million per month.

Let me repeat that. The Department paid \$500 million for compound drugs in April. The Department changed its approval process, and it now pays \$10 million a month for compound drugs. I met with Assistant Secretary for Health Affairs Dr. Jonathan Woodson about this. He is confident that this safeguard—and others—will protect the taxpayer in the future. Regrettably, in this case, the horse ran out of the barn and cost the American taxpayer \$1.2 billion before anyone could stop these scams. But no one can escape the long arm of the law forever. The Department of Justice has opened more than 100 criminal investigations, and \$60 million has been recovered so far. The DOD has suspended 26 providers for wrongdoing, and identified 71 individuals or entities who are believed to be associated with these scheme.

As vice chairman of the Defense Appropriations Subcommittee, working with Chairman Cochran, we have the responsibility to look after how the Pentagon is spending its funds. I bring this episode to light because there are many lessons to be learned about the need to demand a bureaucracy agile enough to catch profiteers and about the ways that congressional oversight can hamper enforcement rather than encourage it. I hope my colleagues takes those lesson to heart.

I will also say that THAD COCHRAN and I will continue to root out these incidents wherever they occur and work in partnership with the department to provide for our servicemembers in ways faithful to the taxpayer.

## RECOGNIZING WENDY WERTHEIMER

Mr. DURBIN. Mr. President, I want to acknowledge Wendy Wertheimer, an outstanding Federal employee who has spent decades working to advance the domestic and international HIV/AIDS research effort. Wendy is about to complete nearly 30 years of Federal service that began in the Senate and is now coming to an end at the National Institutes of Health.

Like many bright young people in Washington, Wendy began her career right here in the U.S. Senate, working for Senator Jacob Javits. Later she joined the legislative staff of what was then called the Senate Labor and Human Resources Committee, led by Chairman Edward Kennedy and Ranking Member Jacob Javits. Wendy's first assignment was the Venereal Diseases Control Act, which many on staff saw as a form of hazing for a new, young staff member. But Wendy was personally connected to the issue. Her grandfather had been the chair of Dermatology and Syphilology at a hospital in Pittsburgh and had conducted early clinical studies of syphilis. She embraced the assignment, and the bill passed with bipartisan support. It was the first bill Wendy had ever worked on—she was off to a good start.

In 1979, the American Social Health Association established the first advocacy group for venereal disease control and research, and Wendy was offered a iob as its director of government affairs. After hearing the news, Wendy's mother was horrified and told her she will never get another date because everyone will assume that she has a venereal disease. Wendy accepted the job anyway and became the first venereal disease, or VD, advocate in Washington. She was a pioneer in the field and began working on a number of new education and research training programs, including the National VD Hotline

On June 5, 1981, the first cases of what we now know as AIDS were reported by the Centers for Disease Control and Prevention. By the end of 1981, five to six new cases of the disease were being reported each week and an epidemic of fear was breaking out. The American Social Health Association became one of the first organizations to advocate bringing attention to this disease, and Wendy found herself on the frontlines combatting the HIV/ AIDS pandemic. In 1991, she was recruited by the NIH to help establish the Office of Research on Women's Health. And since 1992, Wendy has been the senior advisor, responsible for planning, policy, legislation and communications at the Office of AIDS Research at the NIH.

It is hard to imagine, but when Wendy Wertheimer began at the NIH, an AIDS diagnosis meant a sure and agonizing death. We have come a long way since the disease was first reported, and in many ways progress on HIV/AIDS is one of the most remarkable success stories in the history of biomedical research. Wendy Wertheimer shares in this success and the research accomplishments that led to lifesaving treatments and a hopeful future about what more can be achieved.

For more than two decades, Wendy has worked with Dr. Jack Whitescarver—the longest serving director at the Office of AIDS Research at NIH—who is also retiring this year. And here is what he said:

We have made critical and even breath-taking progress in AIDS research against many odds. We have been challenged to confront and address stigma, homophobia, racial disparities, and criticisms of the AIDS research investment. We have come a long way, but the AIDS pandemic is far from over and remains a threat to global populations. Any declaration that the end is near is premature, inaccurate, and perilous to progress against the pandemic.

He is right. Being HIV-positive is not the death sentence it once was, but the battle is far from over. And although Dr. Whitescarver and Wendy Wertheimer are retiring, the fight goes on, and the work continues. I want to thank them for all they have done and all they will do to combat this terrible

disease. They have set a high bar for the dedicated public servants who follow them.

I will close with this. I strongly believe in the role of public service to create change and make a difference. Wendy Wertheimer's years of service reflect these values. I am honored to congratulate her on a job well done, and I am lucky to count her as a friend.

## REMEMBERING YOSHI KATSUMURA

Mr. DURBIN. Mr. President, last Sunday, the legendary chef Yoshi Katsumura passed away after a battle with cancer.

You would never guess that a 15-minute walk from Wrigley Field, where hot dogs and beer reign supreme, would take you to a place bringing together the foods of Tokyo, Paris, Lyon, and Chicago. But that is what Yoshi built at the quiet, unassuming place known simply as Yoshi's Café. Honored by his peers for the past 30 years of exquisite food preparation, Yoshi was a master of his art.

Yoshi was born in Japan's Ibaraki Prefecture—a region on the main island of Japan—in 1950. At the age of 20, he apprenticed under another legendary chef, Hiroyuki Sakai in Tokyo. Through Sakai, Yoshi began learning the complexities of French cooking.

In 1973, Yoshi ventured to Chicago, where he quickly advanced in fine French culinary arts. He studied under Chicago's first celebrity chef, Jean Banchet, at Le Francais. Yoshi would go on to refine his skills in Paris and Lyon, and he returned to Chicago as a chef and partner at the city's premier French fusion restaurant, Jimmy's Place. In 1982, Yoshi opened his own restaurant with his wife Nobuko, Yoshi's Place.

For more than three decades, Yoshi's Café has won the hearts and stomachs of Chicago and the country. Yoshi's has been featured on the Food Network and listed among "America's Top Tables" by Conde Nast's Gourmet magazine. His fusion of cultures brought diners to North Halsted Street for dishes like Hamachi tartare and the Wagyu burger.

If you look closely for a sign next to Yoshi's Café, you will find that Aldine Avenue east of Halsted is designated "Yoshi Katsumura Way." His way was creating wonderful food for his community and making it a better place. He served on the Northalsted Business Alliance board and organized charitable events, including Hurricane Sandy relief and aid for victims of the 2011 Japanese tsunami. And he always took the time to talk to his customers.

Loretta and I love Yoshi's. I once showed up at the restaurant on a Monday evening, forgetting it was closed. Stranded on the corner, trying to decide where to go, I heard someone call my name. It was Yoshi, who lived