

Chicago Tribune

Breaking News, Since 1847

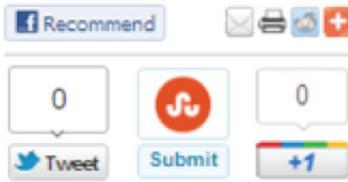
Travel Health Opinion Real Estate Cars Jobs Deals

& World Obituaries Health Clout St. Politics Watchdog Schools Religion Lottery

Voice of the People

Voice of the People

March 31, 2008



Vaccine research

I read with disappointment the Tribune article "In AIDS fight, 2 test shots misfire; Questions follow failures of vaccine" (News, March 21), which describes recent HIV vaccine trial results as a setback in the global quest to eradicate AIDS.

The sobering news is only half as troubling as the article's explicit notion that it is futile to continue research toward an effective HIV/AIDS vaccine.

By describing the two-decade search for an AIDS vaccine as in "crisis" after the failure of a single candidate, MRK-Ad5, the article does a disservice to the public by neglecting to include a historical perspective on how vaccines are discovered.

Historically it has taken decades -- with more failures than successes -- from the discovery of a virus or bacteria to the creation of a vaccine.

Typhoid was discovered in 1884, but there was no vaccine until 1989.

The polio vaccine took 47 years to reach the public.

It's clear that the failure of MRK-Ad5 is a pothole on the road to a cure but not the end of the road itself.

As I explain in my community outreach, the best long-term hope for ending the AIDS epidemic is the development of safe, effective and affordable preventive HIV vaccines.

No major viral epidemic has been defeated without a vaccine.

The U.S. government should continue to invest nearly \$500 million annually in HIV vaccine research. The next setback could spur the breakthrough the world needs to stop AIDS.

-- Rev. Doris Green, Director, Community Affairs, AIDS Foundation of Chicago

Shameful campaign

I will turn 73 this summer and have been a witness to many political campaigns. The one recently run in the 14th Congressional District was the most negative and hurtful campaign I have ever seen.

Shame on Bill Foster. Shame on Jim Oberweis.

-- Joan Berg, Naperville

ADD COMMENT

Chicago Tribune
Voice of the People
Rev. Doris Green
March 31, 2008

Vaccine research

I read with disappointment the Tribune article "In AIDS fight, 2 test shots misfire; Questions follow failures of vaccine" (News, March 21), which describes recent HIV vaccine trial results as a setback in the global quest to eradicate AIDS.

The sobering news is only half as troubling as the article's explicit notion that it is futile to continue research toward an effective HIV/AIDS vaccine.

By describing the two-decade search for an AIDS vaccine as in "crisis" after the failure of a single candidate, MRK-Ad5, the article does a disservice to the public by neglecting to include a historical perspective on how vaccines are discovered.

Historically it has taken decades -- with more failures than successes -- from the discovery of a virus or bacteria to the creation of a vaccine.

Typhoid was discovered in 1884, but there was no vaccine until 1989.

The polio vaccine took 47 years to reach the public.

It's clear that the failure of MRK-Ad5 is a pothole on the road to a cure but not the end of the road itself.

As I explain in my community outreach, the best long-term hope for ending the AIDS epidemic is the development of safe, effective and affordable preventive HIV vaccines.

No major viral epidemic has been defeated without a vaccine.

The U.S. government should continue to invest nearly \$500 million annually in HIV vaccine research. The next setback could spur the breakthrough the world needs to stop AIDS.

-- Rev. Doris Green, Director, Community Affairs, AIDS Foundation of Chicago

\ Shameful campaign

I will turn 73 this summer and have been a witness to many political campaigns. The one recently run in the 14th Congressional District was the most negative and hurtful campaign I have ever seen.

Shame on Bill Foster. Shame on Jim Oberweis.

-- Joan Berg, Naperville