25 years of AIDS In June 1981, scientists in the U.S. reported the first cases of unusual immune system failures among gay men and intravenous drug users.

Twenty-five years later, Acquired Immune Deficiency Syndrome, or AIDS, has spread to every corner of the world, claiming 25 million lives and infecting another 40 million people - half of them women

■ 1981: First cases of AIDS identified in U.S. after voung gav men in New York and California exhibit rare pneumonia and aggressive form of Kaposi's sarcoma

■ 1982: U.S. Centers for Disease Control reports first cases of possible mother to child transmission of AIDS as well as infection by blood transfusions. Number of known deaths in U.S. passes 1.000



1983: Dr Luc Montagnier in France (left) – and later, Dr Robert Gallo (right) in U.S. – isolate retrovirus. later known as Human Immunodeficiency Virus. or HIV, as cause of AIDS. Heterosexual AIDS epidemic revealed in Central Africa

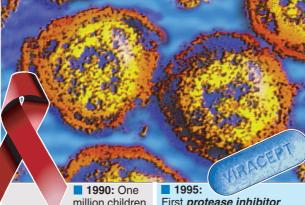
■ 1985: American film star Rock Hudson becomes first international celebrity to disclose he has AIDS. **HIV** antibody tests developed in U.S., Europe and Japan -

donations begins 1986: Known deaths worldwide pass 16,300

screening of blood

1987: AIDS becomes first disease ever debated on floor of United Nations General Assembly. First therapy for AIDS - AZT (azidothymidine) approved for use H2F 250 in U.S. Treatment costs \$6,300 per year. President Ronald Reagan calls AIDS "public

enemy number one"



million children worldwide are estimated to have lost one or both parents to AIDS

1991: Red ribbon becomes global symbol of AIDS awareness.



Rock singer Freddie **Mercury** dies just one day after he reveals to fans that he is HIV-positive.

10 million people are estimated HIV+ worldwide

■ 1992: HIV prevalence in Uganda and Thailand begins to decrease following massive mobilization against epidemic. First nucleoside reverse transcriptase BMS

inhibitor approved for use in U.S., first clinical trial of

1967 SUSTIVA

multiple drug cocktails held

1993: Ballet dancer Rudolf Nurevev dies of



AIDS. Tennis star Arthur Ashe (left) dies after becomina infected with HIV as result of blood transfusion

1994: First treatment to reduce mother-to-child HIV transmission

First protease inhibitor approved for use in U.S.

1996: United Nations' UNAIDS programme launched. Brazil becomes first developing country to provide free anti-retroviral therapy through its public health system. First non-nucleoside reverse transcriptase inhibitor

1997: Some eight million children in Africa have lost one or both parents to AIDS. Worldwide death toll estimated at 6,400,000. CDC reports first case of probable HIV transmission through kissing

1998: Thirty-nine pharmaceutical companies file law suit to stop South Africa producing cheap generic drugs to treat country's 3.6 million HIV+ victims. Case generates global outrage

■ 1999: First trial of possible HIV vaccine in a developing country starts in Thailand

2000: UNAIDS and WHO launch joint initiative with five pharmaceutical companies to increase access to HIV treatment in developing countries

2001: CDC reports that incidence of HIV in people older than 50 is increasing twice as fast as in younger populations

2003: U.S. President Georae Bush announces \$15 billion for AIDS relief. **UNAIDS** and WHO launch



3 by 5 initiative to increase number of people in low- and middle-income countries who have access to anti-retroviral therapy from 400,000 to three million people by 2005

2004: CDC estimates that 415,193 Americans are living with AIDS, of which four in 10 are African-Americans

2005: World leaders pledge to come as close as possible to universal treatment by 2010. But by year's end, 3 by 5 initiative has reached total of only 1.3 million people

2006: Pope Benedict XVI asks Vatican officials to study whether condoning use of condoms to stop spread of HIV-AIDS is consistent



with church's pro-life stance. Biggest impact would be in Africa – epicentre of AIDS pandemic - where more than 18 million children are expected to be orphaned by end of 2010 - an increase of 20% over next four years

