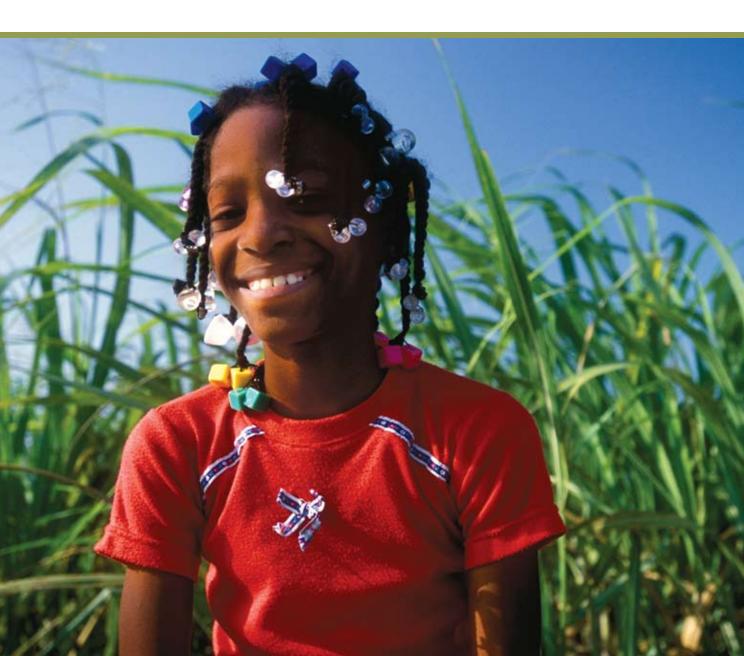


Improving Lives Worldwide





At Family Health International we bring research and public health programs together to improve people's lives. Our researchers increase understanding of the technologies and health care systems best suited to people in need. Our public health professionals combine this scientific information with best practices from the field—and our experience of 35 years—to deliver evidence-based health programs that have real impact.

We give hope and build futures for poor and disadvantaged people throughout the developing world by:

- ... working with communities to provide public health services.
- ... investigating new drugs and devices to prevent pregnancy—as well as to prevent and treat disease.
- ... bringing partners together to mitigate the impact of illness and death.

Most of all we are about people. The following pages provide a glimpse of our work through their stories.



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Public Health Programs

FHI's public health programs improve the lives and well-being of countless people in the developing world. Each time we help a woman in Guyana deliver an HIV-negative baby, or help a child orphaned by AIDS in Namibia remain in school, we make the world a safer place for children. When we help a young man in Tanzania remain free of sexually transmitted diseases, or help a sex worker in India discover another way to support her family, we make the world stronger.

FHI Programs in Prevention, Care, Support and Treatment:

- prevent HIV transmission from mother to infant during pregnancy and delivery
- provide access to critical HIV counseling and testing
- care for those suffering from HIV, tuberculosis and other illnesses
- reduce the impact of tuberculosis through improved diagnosis, treatment, laboratory practices and community education
- provide life-saving medical treatment, especially antiretroviral drugs
- help governments scale up resources and infrastructure to respond to AIDS and other diseases
- implement programs for those vulnerable to HIV, such as sex workers, injection drug users and men who have sex with men
- integrate family planning and reproductive health services into HIV programs
- help young people behave responsibly, stay free of disease and avoid unintended pregnancy



Delivering Comprehensive Care

As people on antiretroviral drugs live longer and remain comparatively healthy, FHI helps communities meet their needs throughout all stages of HIV disease. Centers with core services—HIV counseling and testing; AIDS treatment; clinical diagnosis, treatment and management of related infections; and counseling for treatment adherence and nutrition—are complemented by strong referral systems. These offer access to other offsite services such as psychosocial care, educational support, child protection, tuberculosis treatment, home-based care, inpatient care and prevention of mother-to-child HIV transmission.





DOMINICAN REPUBLIC

Bringing Health Services to the Bateys

A majority of workers who harvest sugar cane in the Dominican Republic are of Haitian descent and live in bateys, impoverished rural communities known for their difficult living conditions and poor sanitation. MOSCHTA, an organization supporting Haitian workers in the Dominican Republic, brings health services to the bateys through mobile clinics and home-based care. With FHI support, the organization also sponsors educational programs that provide the community with information about HIV and AIDS and related infections. Dr. Glosiris Bautista provides integrated sexual and reproductive health services for adolescent youth in a clinic run by World Vision, a key FHI partner, in one of the bateys. Here she discusses future family planning options with Selena Cabrera, 16, who is pregnant. Selena came for counseling and testing and has just discovered her HIV test is negative.

FHI's work in the Dominican Republic is supported by the U.S. Agency for International Development (USAID)



PROTECTING THE VULNERABLE

HIV is preventable, yet prevention services are neither widely available nor accessible. Where they are, their use is handicapped by ignorance, denial, stigma, discrimination, gender inequality and sometimes cost. Worldwide, we implement a broad range of HIV prevention strategies for the general population as well as those who are especially vulnerable. Among these are women whose partners place them at high risk. Our work with young people encourages responsible behavior—including abstinence—that protects them from HIV and other sexually transmitted infections and unintended pregnancy.





INDIA

Helping the Wives of Truck Drivers

With help from FHI, the Safe Journey project—a collaborative venture between the All India Motor Transport Congress Society and a truck owners association in the Krishna district of Andhra Pradesh-meets the reproductive and sexual health needs of wives of truck drivers and cleaners, including HIV prevention and care and support. Mrs. J. Bhadri, 25, distributes medicines at a sexually transmitted infection clinic in a slum area near her home in Andhra Pradesh. At 16, Mrs. Bhadri married a truck cleaner; some years ago she discovered she was HIV positive. Abandoned by her family, she joined the Safe Journey project as a community health worker. She now helps organize the clinics, conducts AIDS awareness sessions and distributes condoms to women in the trucking community. FHI has provided prevention care and support services to 360,000 migrants and truckers in India to reduce the risk that their wives will acquire HIV.

FHI's work in India is supported by The Bill & Melinda Gates Foundation, the U.K. Department for International Development (DFID) and USAID

Reaching Out to Those at Risk

FHI meets the challenges of prevention outreach and testing for some people at particular risk of HIV—sex workers, men who have sex with men, injection drug users, migrant workers, police and military. Some are heavily stigmatized and disenfranchised, limiting their access to services that could meet their health and safety needs. Our peer education programs reach drug users and sex workers and encourage vocational training. We confront the stigma and discrimination that deter individuals from seeking voluntary HIV counseling and testing and proper medical care.



INDONESIA

Introducing Injection Drug Users to Critical Services

The rate of HIV infection among drug users in Indonesia is rising steadily. Kios Atma Jaya, an FHI-funded organization founded by Atma Jaya Catholic University, uses peer educators—often former drug addicts—to bring care, treatment and educational opportunities to people sharing needles in Jakarta, Indonesia. Magda, 25, a former injection drug user who is still in the Kios methadone program, is now one of its most effective field workers. She understands the drug culture, knows the streets well and goes where drug addicts congregate in some of the city's most dangerous places. She inquires about their health, asks if they share needles and tells them about the high risk of contracting HIV. Offering them further support and a chance for a better life, Magda encourages them to visit the Kios offices to receive counseling, free medical care and access to the methadone program.

FHI's work in Indonesia is supported by DFID and USAID



Helping Families Help Themselves

Working with local partners to strengthen families coping with HIV has become a core mission for FHI. Hand in hand, we are keeping the family together and infected parents alive, enhancing income generation and protecting children. This compassionate and cost-effective response to families' and children's needs reduces the long-term burden on health and social services. An important but often difficult first step is counseling HIV-positive people to disclose their condition so that their families can understand what they are experiencing and learn to offer care and support.



CAMBODIA

Supporting Family Caregivers

In the village of Spean Kpos outside Phnom Penh, Cambodia, FHI works with a local organization, Khemara, to support families coping with HIV and AIDS. Khemara staff instruct family caregivers on monitoring health progress, maintaining a schedule for taking medicine, keeping their relatives comfortable and providing proper nutrition. Staff also provide counseling under an HIV counseling and testing program. After receiving training Srey Vy, 16, and her friend, Cham Prea, 15, are able to provide nutritious meals and care for Srey Vy's father. Weakened by HIV, Khim Kheng, 35, suffers from tuberculosis, is too ill to feed himself and spends much of the day on a cot outside his home. "He is my neighbor and the father of my friend," Cham Prea says. "I learned I can't get HIV/AIDS by treating him."

FHI's work in Cambodia is supported by USAID



Global Research

Family Health International began as a contraceptive research project at the University of North Carolina at Chapel Hill in 1971. In the 35 years since, we have worked with investigators in more than 100 countries to bring improvements to many areas of women's health and infectious diseases. Using a variety of study designs and evaluation approaches, we discover, develop and deliver solutions to pressing health challenges. We contribute to internationally recognized best practices for public health services, provide the evidence base for sound policy making and service delivery, and bring new and improved products to market.

FHI Research Includes:

- HIV prevention research to develop and test the safety and efficacy of new technologies, including topical microbicides, antiretroviral drugs and vaccines
- clinical and epidemiological research, including multinational randomized clinical trials that evaluate drugs, devices and procedures
- observational studies that measure biomedical, behavioral and acceptability outcomes
- behavioral and social science research to improve the design and impact of health programs and support product development and introduction
- health economics research and operations research to improve cost-effectiveness of health programs where resources are scarce



Pre-exposure Antiretroviral Prophylaxis for HIV Prevention

FHI's research in West Africa demonstrated that oral tenofovir could be safely used to reduce risk of HIV acquisition and provided evidence to support conducting definitive effectiveness trials.

Topical Microbicides to Prevent HIV Acquisition

FHI's studies of multiple microbicide products have demonstrated key design issues to allow more efficient HIV prevention trials in the future. Examples include better approaches to estimating HIV incidence and more convenient ways to prevent pregnancy among trial participants.

Providing the Evidence Base for **Over-the-Counter Emergency Contraception**

FHI scientists conducted the pivotal studies that led the FDA Advisory Panel to recommend Plan B emergency contraception for over-the-counter access. This policy was approved by the FDA in August 2006.

Emerging Infectious Diseases of Public Health Importance

FHI has begun managing clinical trials of inexpensive malaria treatments, of different oseltamavir doses for avian influenza and of a new rotavirus vaccine. Each study addresses a key public health need for resource-constrained countries.

Contraception to Prevent Mother-to-Child HIV Transmission

FHI's study showed providing contraception to prevent unintended pregnancies in HIV-positive women who do not want to become pregnant averts 173,000 infected infants and 577,000 unintended births annually.

Product Quality Assurance

FHI's product quality compliance laboratories in Thailand and the U.S. assure the quality of contraceptives and other health products used throughout the developing world, testing more than 3,000 condom batches each year. FHI also provides quality assurance for the USAID-funded Deliver II project that increases the availability of priority health commodities to developing countries.

Hormonal Contraception and HIV Risk

FHI researchers led the largest study of whether use of hormonal contraception (both oral and injectable products) increased the risk of acquiring HIV infection. Findings support maintaining the current global recommendations for contraceptive use, including dual methods where HIV exposure is possible.

Treatment for Premature Labor

FHI researchers, in a systematic literature review for the Cochrane Library, found that one of the most common treatments for stopping premature labor—the use of intravenous magnesium sulfate (Epsom salt) to inhibit uterine contractions—is not effective and may actually cause fetal and newborn deaths.

1990

FAMILY HEALTH INTERNATIONAL AT A GLANCE

Global Reach and Local Presence

America

Dominican Repub

Bolivia Brazil

Ecuador

Guyana

Jamaica

Mexico

Peru

Asia

Nicaragua

United States

Bangladesh

Cambodia

China

India

Laos Malaysia

Nepal

Pakistan

Papua New Guine

The Philippines

Thailand

Vietnam

Indonesia

Haiti

El Salvador

Guatemala



frica
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urkina Faso
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Middle East Egypt Jordan	
A MAP KEY Countries with FHI Presence Countries with FHI Presence Countries A Headquarters Countries A President Officers	

Regional Offices

Offices

Selected Achievements in HIV/AIDS

FHI was among the first to investigate HIV internationally when we began working in Africa in 1986. Since then, we have sustained our position as leaders and innovators in fighting the pandemic.

1986

FHI forms an internal task force to assess ways to respond to the epidemic emerging in developing countries.

FHI begins work to help slow the epidemic with support from the American Foundation for AIDS Research and USA for Africa in pilot programs in Cameroon, Ghana and Mali.

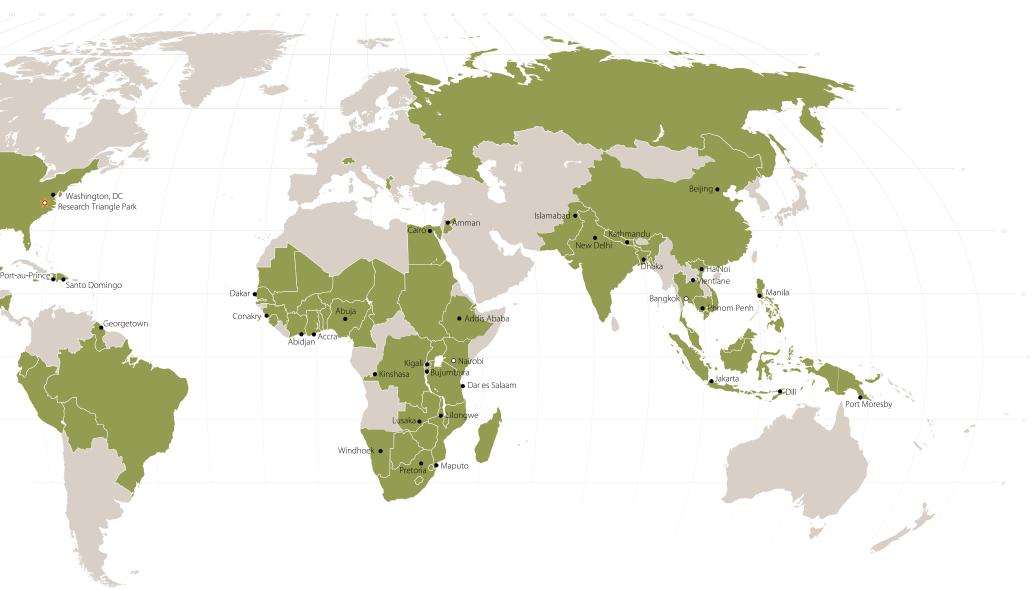
FHI publishes the first-of-its-kind Handbook for AIDS Prevention in Africa. and releases a French edition a year later. 1991

USAID selects FHI to manage its second global effort to prevent HIV infections the AIDS Control and Prevention (AIDSCAP) Project—following FHI's effective management of USAID's AIDS Technical Support Project (AIDSTECH), 1987-1992.

Policy as a Senior Policy Analyst.

1992 1997 1995 1999 FHI opens regional offices in Bangkok, FHI organizes USAID's HIV Prevention FHI publishes Control of Sexually The FHI-managed HIV Network for Thailand, and Nairobi, Kenya, to Conference and presents lessons from Transmitted Diseases: A Handbook for the Prevention Trials (HIVNET) publishes expand HIV response on the ground, almost 800 interventions implemented Design and Management of Programs. results in The Lancet that show that a complementing its global AIDS office in 45 countries. simple, inexpensive regimen of nevirapine USAID awards FHI the global, multi-year opened in Arlington, Va., in 1991. for pregnant women can significantly FHI provides a staff member to the Implementing AIDS Prevention and reduce mother-to-child HIV transmission. White House Office of National AIDS

FHI publishes the Handbook for AIDS Prevention in the Caribbean, a companion resource to the 1990 African guide.







Care Project (IMPACT).

The National Institutes of Health selects FHI to manage the HIV Prevention Trials Network (HPTN) in the U.S. and around the world.

2000

FHI introduces a tool for conducting behavioral surveillance surveys (BSS) of populations at risk for HIV, later widely adopted by others. The tool is distributed in English, French, Russian, Spanish and Vietnamese.

2001

FHI commits \$1 million of its own funds to develop antiretroviral "learning sites" in Ghana. The resulting "Start Project" attracts USAID's first funds for antiretroviral therapy in Africa—and transforms untold numbers of lives.

UNAIDS and FHI publish FHI/UNAIDS Best Practices in HIV/AIDS: Prevention Collection.

2002

FHI publishes HIV/AIDS Prevention and Care in Resource-Constrained Settings: A Handbook for the Design and Management of Programs, a comprehensive guide to creating and managing HIV programs in the developing world that will be widely used in curricula.

FHI publishes Workplace HIV/AIDS Programs: An Action Guide for Managers in English and French, and Voices from the Communities: The Impact of HIV/AIDS on the Lives of Orphaned Children and Their Guardians.

2004

The Bill and Melinda Gates Foundation selects FHI to implement HIV projects in India.

FHI launches the Center for Consulting Services to provide HIV/AIDS services to the private sector and make FHI's technical expertise available on a short-term basis.

Public Health Impact



- FHI has served millions of young people through youth programs that address HIV/AIDS and unintended pregnancy.
- FHI operates HIV research, prevention and care programs in more than 60 countries.
- FHI's workplace prevention programs have reached more than 400 employers and employee associations with peer education.
- FHI's technical tools for working with orphans and vulnerable children are now used by program managers and policymakers worldwide.
- In the past year alone, FHI and its local partners:
 - reached 6.4 million people through community AIDS outreach programs
 - trained 9,100 providers in HIV counseling and testing, and provided counseling and testing services to almost one million people
 - counseled 212,000 pregnant women who later sought HIV testing
 - provided approximately 11,200 pregnant women with a complete course of antiretroviral prophylaxis to prevent HIV transmission to their newborns
 - provided antiretroviral therapy to more than 90,000 people in Africa, Asia and Latin America
 - screened more than 6,300 HIV-positive people in Nigeria for TB, referring those who tested positive to 28 TB treatment locations
 - assisted close to 200,000 children orphaned or made vulnerable by AIDS
 - trained more than 13,700 service providers in caring for orphans and vulnerable children
 - trained more than 2,300 health workers to deliver AIDS treatment services based on national or international standards

The Nigerian-American Public Professionals' Association presents FHI with the "Bridging the Gap Award," recognizing FHI's many years of leadership in USAID-funded HIV/AIDS programming in Nigeria and elsewhere in Africa.

FHI collaborates with the African Network for the Care of Children Affected by AIDS (ANECCA) to produce the Handbook on Pediatric AIDS in Africa.

2005

FHI becomes the clinical studies coordination center for NIAD's Center for HIV/AIDS Vaccine Immunology through Duke University

FHI publishes Delivering Antiretroviral Therapy in Resource-Constrained Settings: Lessons from Ghana, Kenya and Rwanda and Conducting A Participatory Situation Analysis of Orphans and Vulnerable Children Affected by HIV/AIDS: Guidelines and Tools.

2006

FHI completes the first clinical trial of oral tenofovir for HIV prevention in humans.

FHI launches Nuru Ya Jamii in Kenya, a family-centered approach to helping HIV-positive adults live longer, preventing their children from being orphaned

NIAID asks FHI to manage the operations of its HIV Prevention Trials Network and Microbicide Trials Network

MOBILIZING VOLUNTEER CARE

A lack of health and social service personnel severely hinders efforts against AIDS, making volunteers essential, especially in resource poor communities that cannot provide all the services or reach all those in need. Volunteer peer educators feature in FHI's workplace prevention and youth programs; they encourage infected individuals to adhere to arduous treatment regimens and are key to home-based care. Our behavior change efforts with sex workers and injection drug users depend upon volunteers formerly of those communities who can be effective communicators in their world.





Providing Home-based Treatment and Care

For most Ethiopians, poverty is a painful fact of life, and the increasing prevalence of HIV seems especially cruel. Yet volunteers like Meaza Gashaw, trained by the Hiwot HIV/AIDS Prevention, Care and Support Organization (HAPCSO), an FHI-supported program, are caring for neighbors as part of a remarkable network of unconditional love. Meaza, a volunteer caregiver in Soddo in southern Ethiopia, visits the home of Rukia Tulu, where nine-year-old Abdul Cadir is ill with HIV. Meaza, at left, comforts Abdul and discusses his condition with Rukia, whose daughter looks on. Over the next hour, Meaza checks on the boy's supply of antiretroviral medicines, reviews his treatment schedule and washes his hair. In just three years, the HAPCSO program has reached thousands of people far beyond the shack where Abdul lies. Not all of Meaza's clients are HIV positive. Sixtyfour-year-old Askale Kebede, above, is severely asthmatic and lives in her tiny home with no family. Meaza helps with the housework. "She's like my daughter," Askale says.

FHI's work in Ethiopia is supported by The Kingdom of the Netherlands and USAID



Providing Community-based Services

Developing the capacity of communities to respond adequately to HIV disease is central to FHI's work. We train primary health workers to provide rural outreach and establish referral networks that link the multiple services required. We seek community partners like faith-based organizations that understand local cultural traditions and can reach those most in need. This builds confidence and achieves sustainability. Our media and educational campaigns reduce prejudice, stigma and discrimination and increase social acceptance and community support for HIV-positive people.





INDIA

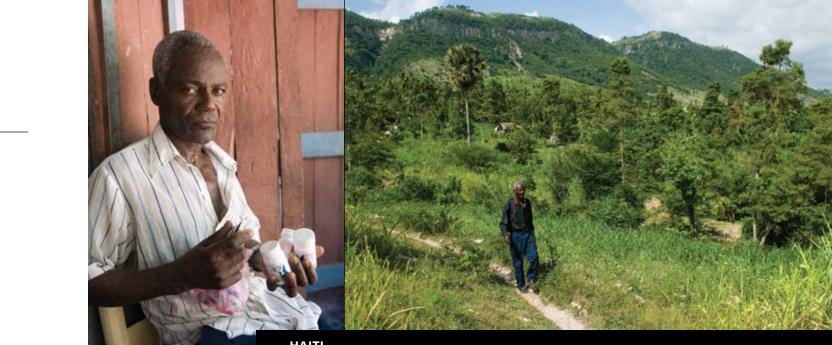
Reaching Rural Clients with Counseling and Testing Services

In rural communities of Tamil Nadu, four organizations-Arumbugal Trust, Aussi Codes, the Center for People's Education and Peace Trust—collaborate to provide comprehensive HIV prevention, care and support services to youth, children and families. FHI supports their work, which includes counseling and testing services offered in people's homes. The counselor, Sister Chaitanya, provides basic AIDS information and pre-test counseling. With the consent of the client, community nurse Sharada sends a blood sample to Peace Trust Hospital for HIV testing. Sister Chaitanya provides post-test counseling and refers the client to treatment, care and support services if required. This initiative has increased access to comprehensive prevention and care services for those who test positiveespecially for wives of migrant workers. Above, Mariambeevi, a community health worker, provides accurate information on HIV and AIDS to a community self-help group.

FHI's work in India is supported by DFID, The Bill & Melinda Gates Foundation and USAID

EXPANDING ACCESS TO TREATMENT

Among the first to provide antiretroviral therapy in resource-poor settings, Family Health International is now demonstrating that the key to scaling up these services is innovation in helping people know their HIV status and in using every possible means to expand treatment access. We mobilize a broad variety of public and private sector providers, establish effective referral networks and use multiple approaches to help the community bring cost-effective, sustainable, quality services to the greatest number of people. These include community-based programs, district-level services, mobile clinics, branded franchises and workplace programs.





HAITI

Helping People Reach Treatment Centers

Many people living with HIV/AIDS in rural Haiti must travel long distances to urban centers for their care and treatment. Some, like 52-year-old Ulrich Jeudi, walk the narrow paths and dirt roads for many hours because they lack the resources to pay for public transportation. A long day at the clinic waiting for numerous tests and examinations ends with the exhausting journey home. It takes determination and energy to repeat this ordeal regularly, so clients may drop out of treatment programs or forgo treatment altogether. The Maison de Transit, an FHI-supported lodging house in Jacmel in southern Haiti, offers a free bed, meals and psychological support to those receiving treatment or waiting for test results. Such lodgings make all the difference to people like Ulrich and his wife, Christiane Michel, shown after arriving at the Maison.

FHI's work in Haiti is supported by The Global Fund to Fight AIDS, Tuberculosis and Malaria and USAID

Giving Children a Future

FHI offers a novel combination of strategies to protect children and enhance their future. Our prevention programs keep families free of HIV. We offer family planning to HIV-infected women who wish to avoid pregnancy. Our research on the use of nevirapine to prevent the transfer of HIV from infected women during childbirth has enabled thousands of children to avoid AIDS. Our pediatric AIDS programs treat infected children. When parents become sick, we help communities prolong their lives, providing basic health care and nutrition, as well as education, spiritual and economic support, and shelter for vulnerable children.



KENYA



Caring for Orphans

SWAAK, The Society for Women and AIDS/Kenya, an FHI partner, provides psychosocial support and food to children orphaned by AIDS. Eighteen-year-old Francis Wardioko, his sister Maureen, 13, and their cousin Pauline, 8, live together in a tiny shack with a single bed and meager possessions in a slum in Nakuru, Kenya. They show pictures of Pauline's parents, who died of AIDS in 2002. Such 'memory books' are an important part of psychosocial support to orphaned children. Francis and Maureen lost their parents to AIDS in 2000. Since then, Francis has been head of household, cooking meals and helping the girls with their homework. Regular visits and gifts of food from SWAAK staff, like field coordinator Jane Owino and Ester Oloo (above), make a big difference to the children, who participate in peer support groups sponsored by SWAAK. "When we meet other children with the same problem, we see we're not alone and this helps us to cope," Francis says.

FHI's work in Kenya is supported by The Bill & Melinda Gates Foundation, the William & Flora Hewlett Foundation, International Partnership on Microbicides, Medicines for Malaria Venture, Merck & Co. and USAID



Family Health International's unparalleled global operations are facilitated by our presence in more than 60 countries, the trust and confidence of our local partners and the expertise we have built in 35 years at the forefront of international public health. From this dynamic platform we are launching initiatives that continue our tradition of innovation and achievement in research and public health programs, resulting in sustainable improvements.

Our programs and research activities now contribute to the fight against multiple infectious diseases—avian influenza, human papilloma virus, malaria, rotavirus and tuberculosis—in addition to our family planning and HIV focus. Through new partnerships that address the underlying causes of poor health, we support communities in managing the breadth of services required to meet the needs of poor and vulnerable families and especially to protect the welfare and futures of their children. Our collaborations with the private and public sectors increase food security, stimulate household income, promote education, expand access to family planning and AIDS therapies and train health workers, all of which dramatically improve quality of life. With more than 1,000 partner organizations to complement our actions and extend our outreach, we are progressively improving the lives of the world's most vulnerable people.

Wert Sienn

Albert J. Siemens, PhD Chair and Chief Executive Officer

Use of Funds

Twelve Months to September 2006

Health Interventions

HIV/AIDS prevention, care & treatment programs Other health programs	\$174,600,000 600,000
Research	
Reproductive health	\$34,500,000
HIV/AIDS	23,500,000
Other research, including maternal health & infectious diseases	6,400,000
Sub Total	\$64,400,000
Total	\$239,600,000

Partnerships for Success

Our work is driven by our partnership with more than 1,000 organizations at the global, regional, country and community level, among them leading funders whose support we gratefully acknowledge. In addition to those listed below are host governments and national AIDS control programs worldwide, and numerous national-level nongovernmental organizations, community-based organizations, faith-based organizations, research institutions and universities.

Abbott Fund Abt Associates ActionAID International Adventist Development and Relief Agency International African Medical & Research Foundation African Youth Alliance Africare Aga Khan Development Network AlphaVax American Colleges of Nurse-Midwives Armed Forces Research Institute of Medical Sciences, Thailand Association of Catholic Tertiary Students **ATS** Laboratories Australian Agency for International Development Barr Pharmaceuticals Biosyn Boehringer-Ingelheim Bristol-Myers Squibb Bristol-Myers Squibb Foundation The Burnet Institute Cardno Acil Carlsbad Catholic AIDS Action Catholic Relief Services Cellegy Pharmaceuticals Centre for Development & Population Activities Children's Investment Fund Foundation Cicatelli Associates The Clinton Foundation The Coca-Cola Company The Cochrane Collaboration Columbia University CONRAD Constella Futures The Corporate Council on Africa Dalberg Global Development Advisors Deloitte Touche Tohmatsu Emerging Markets Deutsche Gesellschaft für Technische Zusammenarbeit Doris Duke Charitable Foundation Duke University The East-West Center Eijkman Institute for Molecular Biology Emerging Markets Group Emory University EngenderHealth Family Care International The Female Health Company The Foundation for AIDS Research The Bill & Melinda Gates Foundation Georgetown University German Leprosy & Tuberculosis Relief Association Gilead Sciences The Elizabeth Glaser Pediatric AIDS Foundation GlaxoSmithKline Global Business Coalition on HIV/AIDS. Tuberculosis and Malaria The Global Fund to Fight AIDS, Tuberculosis and Malaria Global Health Council Global Network of People Living with HIV/AIDS The Alan Guttmacher Institute

Harvard University The William & Flora Hewlett Foundation Howard Delafield International Howard University HTI Plastics Indexus Pharmaceuticals Initiatives International Center for Equal Healthcare Access International Partnership on Microbicides International Youth Foundation IntraHealth International Inas Japan International Cooperation Agency Japan Soft Tech Consultants IHPIEGO John Snow Johns Hopkins University Joint Commission International The Henry J. Kaiser Family Foundation Keep A Child Alive Klett Consulting Group KNCV Tuberculosis Foundation Kingdom of the Netherlands Kyoto University Mahidol University, Thailand Makerere University, Uganda Management Sciences for Health Margaret Sanger Center International Mayer Laboratories Medicines for Malaria Venture Medisorb Technologies International Merck & Company Merck Company Foundation Mercy Corps Meridian Group International Music Television Network (MTV) Netherlands Foundation for the Advancement of Tropical Research North Carolina State University Options Consultancy Services The David & Lucile Packard Foundation The Pan American Health Organization PATH Pathfinder International Personal Product Company, a Division of McNeil Pfizer PharmaAccess Africa Pharmacia & Upjohn PharmaLinkFHI Population Communication Services Population Council Population Reference Bureau Population Services International Prince Leopold Institute for Tropical Medicine, Belgium Princeton University Public Responsibility in Medicine and Research Reckitt Benckiser Pharmaceutical ReProtect Research Triangle Institute International Rho The Right to Care Campaign

The Salvation Army World Service Office Sanofi-Pasteur Save the Children The Shell Group Shepherd Medical Company Social Impact The Summit Foundation Swedish Association for Sexuality Education Swiss Development Cooperation Total Health Trust Tulane University U.K. Department for International Development U.K. Medical Research Council United Nations Children's Fund United Nations Development Programme United Nations High Commissioner for Refugees United Nations Joint Programme on HIV/AIDS United Nations Population Fund University of Alabama, Birmingham University of California, Los Angeles University of California, San Francisco University of Cape Town, South Africa University of Hyderabad, India University of KwaZulu-Natal, South Africa University of Minnesota Medical School University of Nairobi, Kenya University of North Carolina, Chapel Hill University of Ottawa, Canada University of Oxford, U.K. University of Pennsylvania University of Pittsburgh University of San Simón, Bolivia University of Texas Medical Branch University of Washington University of Witwatersrand, South Africa U.S. Agency for International Development U.S. Centers for Disease Control & Prevention U.S. Department of Defense U.S. Department of Health & Human Services, Health Resources & Services Administration U.S. Department of State, Office of the Global AIDS Coordinator U.S. National Institute of Allergy & Infectious Diseases U.S. National Institute of Child Health & Human Development U.S. National Institutes of Health, John E. Fogarty International Center U.S. National Institutes of Health, Office of AIDS Research U.S. Naval Medical Research Unit No. 2 U.S. Peace Corps Voluntary Service Overseas Volunteers for Prosperity The Wellcome Trust World Association of Girl Guides & Girl Scouts The World Bank World Cocoa Foundation World Education World Health Organization World Organization of Scout Movements World Relief World YWCA YMCA

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Family Health International is dedicated to improving lives, knowledge and understanding worldwide through a diversified program of research, education and services in family health. Since 1971, we have worked with national governments and local communities throughout the developing world to meet the public health needs of some of the world's most vulnerable people, supporting lasting improvements in the health of individuals and their families.

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