The Robert Wood Johnson Foundation
ANNUAL REPORT 1993

# CHRONIC HEALTH CONDITIONS



TO IMPROVE THE WAY

SERVICES ARE ORGANIZED

AND PROVIDED TO PEOPLE

WITH CHRONIC HEALTH

CONDITIONS

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# Annual Report for 1993 of The Robert Wood Johnson Foundation

# CHRONIC HEALTH CONDITIONS



# THE FOUNDER

# ROBERT WOOD JOHNSON 1893-1968

obert Wood Johnson devoted his life to public service and to building the small but innovative family firm of Johnson & Johnson into the world's largest health and medical care products conglomerate.

The title by which most knew him —
General — grew out of his service during World
War II as a brigadier general in charge of the
New York Ordnance District. He resigned his
commission to accept President Roosevelt's

appointment as vice chairman of the War Production Board and chairman of the Smaller War Plants Corporation.

General Johnson was an ardent egalitarian, an industrialist fiercely committed to free enterprise who championed — and paid — a minimum wage even the unions of his day considered beyond expectation, and a disciplined perfectionist who sometimes had to restrain himself from acts of reckless generosity. Over the course of his 74 years, General Johnson would also be a politician, writer, sailor, pilot, activist and philanthropist.

His interest in hospitals led him to conclude that hospital administrators needed specialized training. So he joined with Dr. Malcolm Thomas MacEachern, then president of the American College of Surgeons, in a movement that led to the founding of the world's first school of hospital administration at Northwestern University.

General Johnson also had an intense concern for the hospital patient whom he saw as being lost in the often bewildering world of medical care. He strongly advocated improved education for both doctors and nurses, and he admired a keen medical mind that also was linked to a caring heart.

His philosophy of corporate responsibility

received its most enduring expression in his one-page management credo for Johnson & Johnson. It declares a company's first responsibility to be to its customers, followed by its workers, management, community and stockholders — in that order.

Despite the intensity and determination he displayed in his role as a business leader, General Johnson had a warmth and compassion for those less

privileged than he. He was always keenly aware of the need to help others, and during his lifetime, he helped many quietly and without fanfare.

General Robert Wood Johnson's sense of personal responsibility toward society was expressed imperishably in the disposition of his own immense fortune. He left virtually all of it to the foundation that bears his name, creating one of the world's largest private philanthropies.

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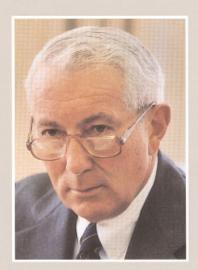
# THE CHAIRMAN'S STATEMENT

Sidney F. Wentz, Chairman, Board of Trustees

hatever else may be accomplished in Washington's first round of health care reform, I have serious doubts that it will greatly ease conditions for those with chronic health problems. In fact, there's a precedent that leads me to believe that it could make things worse.

Starting in the mid-1960s, well-intentioned advocates of individual freedom won a series of state and federal court rulings that people with mental illness could not be institutionalized indefinitely against their will, if they posed no threat to themselves or others. That began to empty the mental institutions of tens of thousands of patients who, if they maintained their medication, were able to function in society. Unfortunately, without the close supervision they had received in the hospital, many stopped taking their medication and became nonfunctional again.

That side effect of the rulings was anticipated by mental health professionals, who quickly proposed the creation of outpatient clinics and halfway houses to address the need. But the people who saw the need weren't the people who controlled the



Silvey +. Wentz

allocation of funds for public projects, and the warnings of the mental health community were drowned out by the much louder voices of competing public demands. The upshot was that very few halfway houses and clinics were created and, as a result, thousands of people with mental illness were dumped onto the street.

I see a disturbing potential for something similar happening to those with chronic health conditions under health care reform.

The reform debate has been cast in terms of universal access to care, a costly undertaking. Predictably, most of the attention is on the acute care, high-tech end of medicine, where the big-ticket costs lie. That focus deeply troubles those with chronic health problems and their families and advocates, as they pointed out again and again in the Foundation's "Conversations on Health" our nationwide series of public hearings held early in the year on health care reform. The essence of their concern was that federal, state and local government and the general public would become so caught up in issues of access to very expensive, hightech medicine that we would overlook the grave need of those with chronic illnesses for low-tech services like medical transportation, home health assistance and respite for caregivers.

Witness after witness recounted situations in which they or other people with chronic illnesses were obliged to seek the most costly type of care — hospitalization — because inexpensive services which would have let them remain at home were

unavailable or not paid for by private insurance or by the government. I may be the Foundation's leading non-expert on the arcana of health care financing and delivery. But I know business. And this is bad business.

It is incumbent on all of us — philanthropies with a health care orientation, political leadership, the medical industry and the public at large — to make sure that we don't leave these problems unaddressed in our rush to reform. But we may.



# CHRONIC HEALTH CONDITIONS

Steven A. Schroeder, MD, President

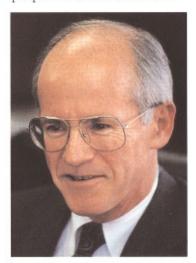
or the second time in as many years, I find myself beginning this report with essentially the same question: How did we get this far into the national debate about health care reform without significantly addressing a particular critical subject? Last year it was substance abuse; this time it's care for people with chronic health conditions.

Chronic illness is all around us. One quarter of all Americans provide some degree of personal care for the 35 million among us who live with a chronic health condition — diabetes, cancer, emphysema, heart disease, muscular dystrophy, spina bifida, AIDS, chronic mental illness, dementia, injuries that cause disability, alcoholism, blindness or disabling arthritis.

The people we help care for are our parents, spouses, children, neighbors and friends. A comparative few are patients in nursing homes and other long-term care institutions. Others are effectively homebound by the limitations of their conditions.

A fortunate fraction are able to have independent lives in spite of their disability.

A Gallup poll funded by the Foundation revealed that one American in seven faces major activity limitations because of chronic illness, and more than one-third of these people do not seek routine or



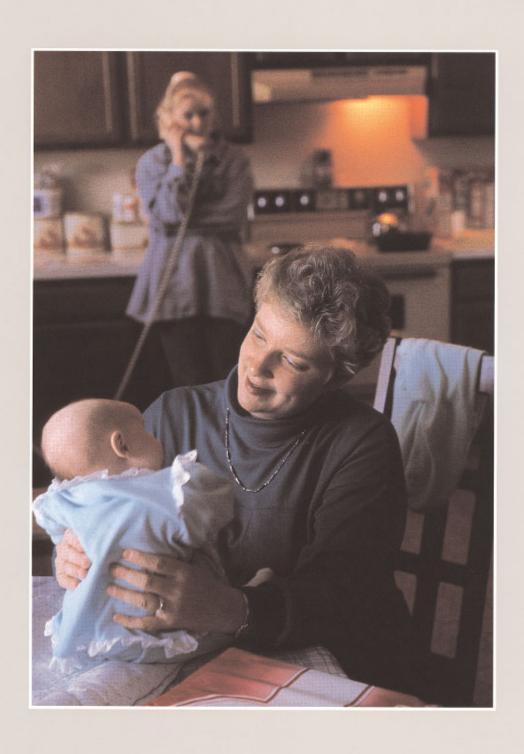
Steven A Schroeder

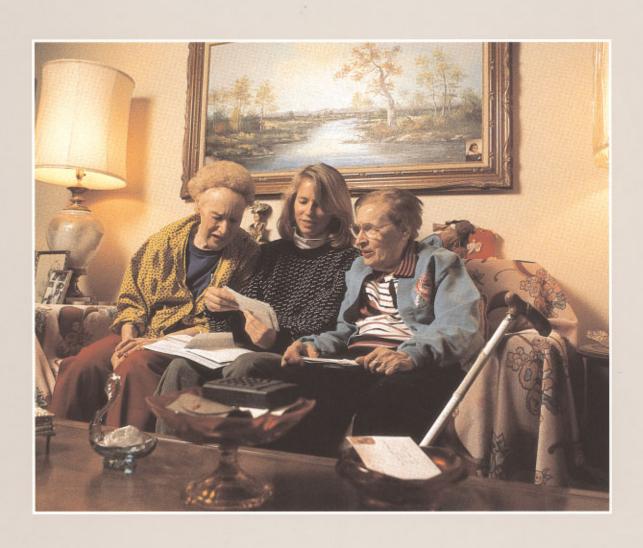
preventive care from their health care provider — they only see their provider for acute problems. This lack was more often mentioned by younger adults with chronic illnesses, who are also twice as likely to report difficulty in obtaining services.

Though their diseases and levels of function vary greatly, virtually everyone with a chronic illness has the same desire — to live as independently and with as much dignity as possible, with minimum pain, disability and social stigma.

One of the great frustrations for people with chronic health conditions and those who care for them derives from their contacts with a medical care system more geared to cure acute disease. For example, those caring for a parent with Alzheimer's disease living at home find it relatively easy to arrange for removal of a cataract or replacement of an arthritic hip. An abundance of highly skilled surgeons, working in sophisticated medical centers, are eager to perform these procedures and be reimbursed for their services by Medicare. But arranging for help with meals in the home, arranging even a day's respite for the exhausted caregiver, or obtaining a wheelchair can require the negotiating skills of a seasoned diplomat, the patience of Job, and the technical knowledge of an accountant.

Chronic disorders
account for a large portion of
the nation's expenditures on
health care, perhaps as high as
25 percent. Too much of this
money is spent on services
that are inappropriate,





duplicative or, in some instances, unnecessary. Meanwhile, many service needs go unattended. There are, indeed, tremendous opportunities for cost savings in caring for this population.

This state of affairs is not new. That's why people with chronic illnesses were specifically included in the Foundation's commitment to underserved patient populations in 1988, and why, in 1991, improving the way services are organized and provided to those with chronic health conditions was declared one of our principal programming goals. And, certainly, we weren't the only institution to recognize this flaw in our health care system, which raises the obvious question:

Why is chronic care absent from the health policy debate?

As of early 1994, even after a year of intense debate about health care reform, the disparity between the needs of people with chronic health conditions and the way the medical care system is currently organized is not being addressed in the debate about health care reform.

Two of the goals of
The Robert Wood Johnson
Foundation — universal
access to basic health care
services and helping the
nation come to grips with
rising health care costs —
obviously are central to that
debate: Thirty-eight million
Americans are not covered by
health insurance, and many
millions more are in danger of

Selected Chronic Conditions	
Ischemic heart disease	7,511,000
Diabetes	6,765,000
Intervertebral disc disorders	
Other selected diseases of the	
(excluding hypertension)	4.029.000
Stroke	
Emphysema	
Mental retardation	
Bone or cartilage disorders	
Epilepsy	
Partial paralysis of extremities.	
Blindness	
Complete paralysis of extremit	
Stomach, intestinal, colon and	
rectal cancer	249 000
Prostate cancer	
Lung cancer Multiple sclerosis	

losing all or part of their coverage. The United States spent over \$900 billion for health care in 1993, amounting to more than 14 percent of our gross domestic product, far in excess of any other country.

Why the Foundation's other goals — reducing the harm from substance abuse and serving those with chronic illnesses — are not being effectively addressed within health care reform can be

stated with some assurance. In the case of substance abuse, there are three contributing factors — public denial and ignorance, political considerations and a mistaken sense of futility.

At least five factors account for the invisibility of chronic illness as a policy issue. First, the organization and financing of care for people with chronic health conditions is extremely complex, and the lack of a unifying reform concept obscures the problem's visibility — one can't simply refer to a concept like covering 38 million uninsured, spending 14 percent of the gross domestic product for health care, or attributing over 500,000 deaths per year to substance abuse.

Second, many politicians and members of the public mistakenly assume health care financing reform will solve the problems of the delivery system. As I learned this year during the Foundation's four regional "Conversations on Health," the health care reform debate has unleashed a torrent of expectations. The public imagines that reform will

#### Table Source: Collins JG. Prevalence of Selected Chronic Conditions: United States, 1986-88. National Center for Health Statistics. Vital Health Stat

These conditions limit the activities of at least 30 percent of people who have them.

10 (182), 1993.

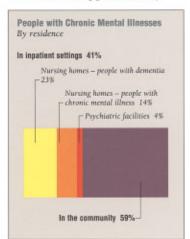
These figures apply the 1986-88 prevalence rates to the 1990 U.S. population of 248,709,873 residents.

bring about fundamental changes in the access to and coordination of health care, including many new services for those with chronic illnesses. It also believes that by restructuring health care to eliminate waste, fraud and abuse, these improvements can be accomplished without additional public expense. When reform - in whatever shape it takes - falls short of these expectations, as it inevitably must, public disappointment will be profound.

Third, the issue suffers from the fragmentation of its natural constituencies. This fragmentation can be illustrated by the diseasespecific organizations that solicit contributions and lobby Congress for research and services funding. In some instances, such as for AIDS and breast cancer, this approach has been remarkably effective at increasing research support. Yet, by emphasizing the singularity of each disease, whether cystic fibrosis, Huntington's disease,

Alzheimer's disease or arthritis, these groups miss the opportunity to collaborate on systemic reform of the delivery system, and they forfeit the potential power for influencing public policy inherent in their combined strength.

Fourth, and not unrelated to the fragmentation of the chronic disease constituency, is the difficulty that Americans have in accepting a chronic illness. This phenomenon, which is best appreciated by



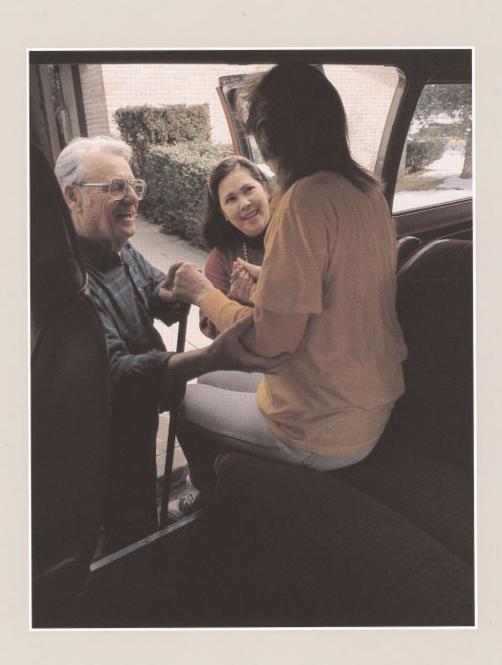
visiting medical care systems in other developed countries, is a reflection of U.S. values and world-view. Americans tend to believe in technical solutions to problems, tend to have great faith in biomedical science and technology and tend to be unwilling to accept limits imposed by their disease.

The fifth and final reason for the issue's invisibility reflects the values of the medical care system itself. We have organized and paid our physicians and hospitals based on the construct of acute illness, yet over the last several decades the disease burden has shifted from acute to chronic. The emphasis on acute care is most striking in our modern hospitals, with their emphasis on invasive technology and intensive care, but it is also seen in such fundamental processes as how much we pay for certain kinds of services, what types of health professionals we train and the how, what and where of their training.

Given these realities, the bulk of efforts for people with chronic conditions focus, not surprisingly, on high-technology diagnostic and therapeutic interventions that are expensive and produce incomplete results. Even with mounting private and public pressures, driven largely by cost considerations to change the health care industry, we can expect the medical system to cling to its basic values.

Chart Source: Estimates based on unpublished data from the National Institute of Mental Health, Division of Biometry and Applied Sciences, Survey and Reports Branch, 1985.





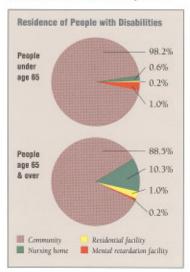
# Why the care of patients with chronic illnesses is central to health reform

People with chronic health conditions, and the relatives and friends who help care for them, have a great deal to gain and to lose from health care reform. On the positive side, improved financial access would enable many who now avoid or defer needed care to obtain it in a timely fashion. Early detection and continuing management of such conditions as diabetes. asthma or AIDS can prevent serious complications, avoid hospitalization, reduce disability and postpone death.

In addition, if we had universal health insurance and community rating of that insurance, having a family member with a chronic illness would no longer be the barrier that it is now for some people trying to obtain or change jobs. Furthermore, the potential of managed care with incentives to prevent expensive hospitalization and institutionalization - could greatly improve the relatively inexpensive services needed to help people live independently at home. Even small shifts in

type and site of care, such as from high-tech hospital care to lower-tech home care, could save costs and improve comfort.

But the move to managed care, which is so central to both the health care reform already occurring and to most of the pending legislative options for health care reform, also contains dangers for those with chronic illnesses. The greatest danger is that a medical care system



based on price competition creates built-in incentives to avoid caring for people with chronic illnesses and the high costs associated with their care. In plain terms, the easiest way to profit from patients with chronic conditions is not to enroll them in managed care programs in the first place.

It could be argued, of course, that health plans, in their own best interests, might invest in preventive measures to improve quality and decrease costs. For example, vigilant early treatment of foot calluses in a diabetic patient would prevent, or at least postpone, the development of foot ulcers and subsequent amputation. Unfortunately, the record to date of the managed care industry does not provide evidence that this will happen. HMOs have not had large numbers of enrollees with chronic illnesses. For example, only 7 percent of the elderly — the population group with the highest prevalence of chronic illness are members of HMOs. Insurance plans typically focus more on avoiding risk and limiting benefits than on prevention and improving care. The rhetoric of managed competition enthusiasts notwithstanding, I find it hard to envision health plans' competing to enroll people of any age with AIDS, drug addiction, chronic mental illness or alcoholism.

The role of the Medicare population in health reform is sobering in two regards. If the

Chart Sources: Current Estimates from the National Health Interview Survey: United States, 1986. National Center for Health Statistics (NCHS), Vital Health Stat 10(164), 1987.

Table 68, p. 111. Nursing Home Characteristics: 1966 Inventory of Long-Term Care Places. NCHS. Vital Health Stat 14 (33), 1989. Table A, p. 3, and Table E, p. 7.

Characteristics of Facilities for the Mentally Retarded, 1986. NCHS. Vital Health Stat 14(34). 1989. Table B, p. 4, and Table C, p. 5.

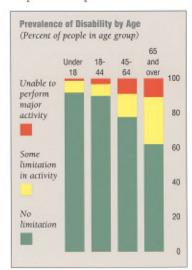
People with disabilities who reside in hospitals are excluded from the chart. low enrollment of the elderly in HMOs reflects their reluctance to join managed care plans a perception that seems most likely to be correct - then it also seems likely that younger patients with chronic health conditions might have similar preferences. In addition, the putative cost savings from managed competition should come disproportionately from those who are costing the most. If those patients are less interested in managed care, and managed care is less interested in them, where will the savings come from to finance the currently uninsured as well as expanded benefits for people currently covered by Medicare and Medicaid?

# Chronic care programs of The Robert Wood Johnson Foundation

Foundation activities related to improving the care of people with chronic health conditions generally take a systems approach to improving health care delivery. The underlying strategic assumption is that, by demonstrating better ways to use existing resources, elevating the debate about how to care for those with chronic

illnesses, and identifying and rewarding leaders in this currently under-rewarded area, we will begin to catalyze the process of long-term change. Some of our national multisite programs under this goal include:

 Building Health Systems for People with Chronic Illnesses. This program provides up to \$15 million



to fund demonstration, evaluation and research projects intended to improve systems of care for people with chronic conditions. We hope that the Building Health Systems program, which announced its first round of grants in late 1993, will stimulate development of better ways to organize, finance and integrate services. We not only

- expect that the program will identify and support those already working in this area, but also hope it will encourage others to enter it.
- Chronic Care Initiatives in HMOs. As mentioned previously, the trend toward managed care has significant implications for people with chronic illnesses. Over 45 million people are currently enrolled in HMOs, and millions more may join in the next few years because of growing financial incentives from the private and public sectors. While some HMOs have programs for specific chronic conditions, such as HIV/AIDS, this \$5.6 million program is designed to stimulate more comprehensive systems for the full range of patients with chronic illnesses including those needing multiple medical and supportive services, as well as patients who are currently asymptomatic but who need careful monitoring and preventive care.

Chart Source:
Adams PJ, Benson
V. Current
Estimates from the
National Health
Interview Survey:
United States,
1991. National
Center for Health
Statistics. Vital
Health Stat
10 (184), 1992.
Table 67, p. 106.



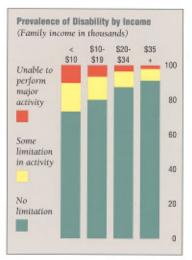


Chart Source: Adams PJ, Benson V. Current Estimates from the National Health Interview Survey: United States, 1991. National Center for Health States Stat 10 (184). 1992.

Table 67, p. 107.

 Old Disease, New Challenge: Tuberculosis in the 1990s. The resurgence of what was once called the "white plague," with its disturbing new feature of multiple drug resistance, is challenging clinicians and public health experts. The rise in tuberculosis cases stems from an increase in susceptible populations, including people living with HIV/AIDS, people in prison, the homeless. migrant farm workers, some immigrants and refugees. It also reflects the erosion of the American public health infrastructure in the face of relentless pressures for delivering clinical services. This \$6.65 million program will support efforts to improve the public health measures for combating the new challenge of this old disease: prevention, screening, treatment, monitoring and the development of innovative, community-based strategies.

 Coming Home. When elderly people living in rural areas develop chronic health conditions, many have to leave home and are unnecessarily institutionalized because their communities lack an infrastructure to provide essential services. Under this \$6.5 million program, the National Cooperative Bank Development Corporation will provide technical assistance and access to capital in order to help five rural communities develop community-based systems of chronic care.



This program also will test the feasibility of a revolving loan fund to attract additional public and private capital for future efforts.

Earlier Robert Wood
Johnson Foundation programs
in the field of chronic illness
provided funds for specific
conditions or for certain sites
of care. We are currently
supporting the replication of
a number of these programs,
relying on technical assistance
from experts and first-

generation grantees. One example is Partners in Caregiving: The Dementia Services Program, which will help up to 50 adult day centers develop and strengthen innovative centerbased, in-home and other respite programs for people with chronic cognitive disorders, especially dementia.

Other programs support coalitions dedicated to helping people with disabilities; assisting state and local housing finance agencies to finance and deliver supportive services for older people in subsidized housing developments; encouraging state and local mental health agencies to develop integrated systems of care for adults with serious mental illnesses: and assisting states and communities to improve and coordinate services for children and youth with serious mental illnesses.

We also are supporting a new collaboration in New Hampshire that is designed to help local communities meet the needs of children with severe chronic illnesses, such as cystic fibrosis or cerebral palsy, and to assist their families by enabling them to build formal and informal support networks. The

program involves Dartmouth Medical School, the New Hampshire Department of Health and Human Services, local health providers and the families themselves in an attempt to keep children in their own schools and communities and out of hospitals and institutions, while providing some respite for their families.

Another project we support has helped concerned citizens in Seattle to create the Bailey-Boushay House, a 35bed skilled nursing facility and day health center for people living with HIV/AIDS. Offering a new and humane integration of services, Bailey-Boushay just completed its first 18 months of operation, in which it provided subacute and hospice services to 275 residents and hundreds of day patients. We also funded a project providing technical assistance to other communities across the country trying to develop similar AIDS housing efforts.

The Foundation also has funded research on chronic health conditions. One such program is a major study to understand and improve clinical decisions near the end of life. The Study to Understand Prognoses and Preferences for Outcomes and

Risks of Treatments
(SUPPORT), being conducted
at five university medical
centers, is testing whether
providing clinicians with more
accurate knowledge of a
patient's prognosis and care
preferences affects the
treatments chosen. We live in
a time when dissatisfaction
with aggressive care near the
end of life is highly visible.
This dissatisfaction is
evidenced in the extreme by
the demand for Dr. Jack

Percent of People with Selected Conditions Who Are Hospitalized Annually	
Ischemic heart disease	73%
Multiple sclerosis	69%
Prostate cancer	
Lung cancer	
Stroke	
Stomach, intestinal, colon and	
rectal cancer	62%
Complete paralysis of extremities	

Kevorkian's services and by more than 45 percent of California and Washington voters supporting measures to let physicians perform euthanasia. We hope that the results of SUPPORT will guide patients and clinicians to more humane and acceptable treatment patterns near the end of life. Results of the study are expected in late 1994 or early 1995.

Another research project, being conducted by a team at Brown University, is studying the incidence, prevalence and patterns of care of people with chronic illness in a single metropolitan community. The findings should improve our understanding of the impact of medical and social interventions on the function and outcomes of patients. Additionally, partial support for the Disability Supplement of the National Health Interview Survey will enable researchers at the National Center for Health Statistics to interview people with severe physical disabilities or complex chronic health conditions. Analyses and dissemination of the survey results should help the Foundation and the broader policy community assess the adequacy and appropriateness of services for those with the most serious chronic illnesses.

Other programs in the field of chronic health conditions focus on education (for example, helping medical personnel to achieve better pain control for patients with cancer), understanding the impact of proposed health reform measures on the delivery of services to people with chronic illnesses, and, through the Community Health Leadership Program, celebrating local heroes and heroines whose efforts have improved the lives of people who might not otherwise be served.

Table Source: Collins JG. Prevalence of Selected Chronic Conditions: United States, 1986-88. National Center for Health Statistics. Vital Health Stat 10 (182), 1993.

These conditions limit the activities of at least 30 percent of people who have them. Figures are for 1986-88.



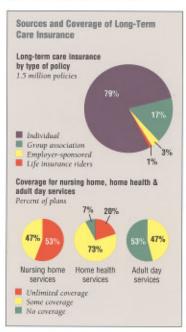


#### The future of chronic care

Given the realities of a burgeoning older population in the United States, with its attendant burden of chronic conditions, the challenge of improving the care for people with such illnesses inevitably will become more pressing. As our chairman points out in his letter, health care reform doesn't guarantee improvement in health care and could even make things worse. Clearly, until now, the incentives of the marketplace have been perverse. On the one hand, they reward insurance carriers and health plans that avoid people with chronic illnesses. On the other hand, for those already in the medical care system such as Medicare patients receiving fee-for-service care providers are rewarded for providing expensive, hightechnology care and penalized for spending resources on integrating care in the community. This, clearly, must change.

But even if health care reform is wisely crafted and wildly successful, it can affect only our formal system of care, and it will still fall short of meeting the needs and expectations of those with chronic conditions. Enlisting the resources of the volunteer community to build a stronger, more vital, informal system of care is also essential.

The Foundation took a step in that direction this year with Faith in Action: Replication of the Interfaith Volunteer Caregivers Program. This \$23 million initiative will provide start-up grants of



\$25,000 each and technical assistance to more than 900 community organizations established by interfaith coalitions of churches, synagogues, mosques and other institutions with religious missions. Each coalition will develop caregiving programs serving people of all ages with chronic health conditions. This expands an earlier

national effort launched by the Foundation which has led to the establishment of more than 300 Interfaith Volunteer Caregiver projects since 1984. These projects build on the strong tradition of volunteerism in America and provide home-based volunteer services, care and companionship to people with chronic health conditions living in their communities. Such coalitions have grown and become financially selfsustaining over time with support from a variety of sources, including local funders. We hope that eventually such coalitions will exist in every community in the country, helping to address the unmet needs for informal care among the millions of Americans with chronic health conditions.

Only by simultaneously strengthening both our formal and informal systems can our nation have the comprehensive health care system that Americans want and deserve. What we are striving for is a system that will, in the words of the old French saying, "cure sometimes, relieve often, and comfort always."

Chart Source: Health Insurance Association of America. Highlights of HIAA Long-Term Care Insurance Survey. Washington, DC. 1990. Table 1 and 0. 2.

Coverage data are from a survey of the 15 long-term care insurance plans that provide three-fourths of the policies in the United States.

# GOALS UPDATE

# To assure that Americans of all ages have access to basic health care

oncern over lack of access to basic health care underpins the public's interest in health care reform. Regardless of age, race, employment or economic status, many Americans cannot obtain the health services they need in a timely, affordable manner. Those who have not yet faced these barriers are aware of their own vulnerability and worry about future security. While 38 million Americans are without health

insurance, many more are underinsured or may lose coverage if they change jobs or get sick.

Although lack of insurance is a formidable barrier to access, it is by no means the sole impediment.

Since 1991, the Foundation has tried to address four kinds of barriers people face in gaining access to basic health services:

- · financial barriers
- barriers related to the supply and distribution of health services and providers
- sociocultural barriers, and
- organizational barriers.

Much of the national health care reform debate is geared to resolving financial barriers to access. Where these efforts will lead is still uncertain. What is clear is that some states and providers are already moving ahead. During 1993, the Foundation expanded support for a program of technical assistance to states to provide useful data and information as they proceed.

Supply and distribution barriers persist, as our health care and medical education systems continue to be skewed toward costly medical specialists. The unequal geographical distribution of primary care providers and the greater numbers of medical specialists contribute to the fact that certain underserved populations — in rural areas or inner-city communities — cannot find primary care providers.

In 1993, the Foundation launched the Generalist Provider Research Initiative to stimulate research and evaluation projects that should build further the capacity of the health care system to provide primary care through generalist physicians and alter the current

> imbalance of specialist to generalist services. This initiative joins a series of Foundation programs designed to reduce the prevalence of specialty medicine over the provision of basic health care in the United States: The Generalist Physician Initiative, the Generalist Physician Faculty Scholars

 Program, and Practice Sights: State Primary Care Development Strategies.

The Foundation also launched a new effort designed to mobilize physician-initiated partnerships to improve care for underserved Americans in 50 communities nationwide. Under Reach Out: Physicians' Initiative to Expand Care to Underserved Americans, private physician groups will work together with other providers, such as primary care practitioners, community health centers, hospitals, health departments and state agencies.

Evidence suggests that mid-level practitioners, including nurse practitioners and physician assistants, can play an important role in improving access to cost-effective services in underserved areas. In 1993, nine sites were funded under the Ladders in Nursing Careers Program, an initiative that replicates a successful project developed with Foundation funding by the Greater New York Hospital Association. The program establishes career ladders for entry and mid-level health workers — particularly minority and low income individuals.

In the early 1990s, a new epidemic of measles drew attention to the alarmingly low immunization rates for preschool children in this country. Rates had dipped in spite of evidence that immunizations are one of the most effective public health interventions available, and they are a key indicator of the adequacy of child health services in a community. All Kids Count: Establishing Immunization Monitoring and Follow-up Systems was initiated to improve and sustain access to immunizations for preschool children. By developing monitoring and follow-up systems, the program seeks to reduce the rates of illness, disability and death from vaccinepreventable diseases. In 1992, 23 sites were awarded planning grants under the program, and in 1993, 14 of these sites received implementation funding.

A substantial barrier to improving access and to providing more effective medical care is mutual lack of cultural understanding and communication skills between health care professionals and patients. Providers must be attuned to the unique needs of diverse population groups. Opening Doors: A Program to Reduce Sociocultural Barriers to Health Care. a collaborative effort with The Henry J. Kaiser Family Foundation, support projects that improve access to maternal, child and reproductive health services by overcoming or increasing knowledge about sociocultural barriers. For example, of 11 grants awarded under Opening Doors in 1993, one project will develop a pool of interpreters for use by health care providers to reach the Hispanic and Asian residents and immigrants of Oakland, California, and another project will use case studies of African American and Hispanic population groups to teach medical students about sociocultural issues.

Another way to improve access for vulnerable populations is to increase the number of minority medical professionals who will practice in sites where they will serve patients who share their culture. The Minority Medical Education Program, now in its sixth year, continues to assist promising, highly motivated minority students in gaining admission to medical schools. The Minority Medical Faculty Development Program also continued in 1993, with 12 new fellowships awarded to minority physicians who are committed to careers in academic medicine.

In March 1993, the Foundation organized and held a series of national forums to educate the public on the problems facing our health care system. Titled "Conversations on Health," the four meetings — held in Tampa, Florida, Des Moines, Iowa, Dearborn, Michigan, and Washington, D.C. — were structured as conversations with citizens and health care providers about how problems of access, chronic health conditions, substance abuse and health care costs affect their lives. These meetings offered individual Americans a chance to depict and analyze critical health care issues from their own perspectives.

In 1994, the national health care reform effort will continue to wrestle with the issue of access to basic health care for all Americans. The year holds promise. However, many of the proposed solutions focus almost exclusively on financial access to health care. Regardless of the degree of change within the financing system at the state or federal level, substantial barriers will remain for many Americans. Market adjustments may even create some new ones.

The Foundation will continue to use its resources to assure access to basic health care for all Americans and will increase its focus on non-financial barriers to access. New efforts may include identifying opportunities to revitalize the public health system, monitoring changes caused by health care reform on access to care, developing rural health networks, and exploring a possible new role for the Foundation in improving urban health.

# To promote health and prevent disease by reducing harm caused by substance abuse

ubstance abuse is the primary cause of preventable illness, injury and death in the United States. Efforts to reduce the harm caused by tobacco, alcohol and drugs are, therefore, an integral part of trying to improve health and health care. A continuing backdrop for the Foundation's efforts in the substance abuse area during 1993 was health care reform. It is, of course, the overriding issue that will affect every facet of health care, directly or indirectly, over the next year — and it offers both potential benefits and pitfalls for the handling of substance abuse issues.

Our efforts in 1993 were concentrated in five priority areas:

- communicating substance abuse as the nation's number one health problem
- reducing the harm caused by tobacco
- understanding the causes (etiology) of substance abuse
- · prevention and early intervention, and
- reducing demand through community initiatives.

Given the complexity of raising the problem of substance abuse on the public agenda, 1993 was largely dedicated to planning the best methods for communicating substance abuse as the nation's number one health problem. In addition, the Foundation sponsored a successful press and congressional staff briefing - in collaboration with the Center for Addiction and Substance Abuse (CASA) at Columbia University - to announce the availability of Substance Abuse: The Nation's Number One Health Problem - Key Indicators for Policy, a trends monitoring chartbook written by an expert group from Brandeis University for the Foundation. A major focus of the chartbook is the enormous toll of substance abuse.

Particularly notable is the large number of deaths each year attributable to it: more than 400,000 due to tobacco, 100,000 as a result of alcohol, and 20,000 due to illicit drug abuse and related AIDS deaths.

Highlights of 1993 activity in the tobacco area include authorization of two new national programs. SmokeLess States: Statewide Tobacco Prevention and Control Initiatives is designed to help statewide coalitions develop comprehensive tobacco reduction strategies, especially to stop use by children and youth. Smoke-Free Families: Innovations to Stop Smoking During and Beyond Pregnancy is designed to achieve widespread diffusion of state-of-the-art smoking cessation techniques and to develop new approaches for eliminating smoking in women during their childbearing years. Eleven projects were awarded grants under the Tobacco Policy Research and Evaluation Program, which will identify, analyze and evaluate public- and private-sector policies aimed at reducing tobacco use. Also of note was a grant to the Burley Tobacco Growers Cooperative Association to develop an economic transition plan that should help

> communities in the South reduce their reliance on producing tobacco products.

Efforts in the etiology area were exploratory. For example, one grant tests whether additional analysis of existing data sets could fill some of the gaps in knowledge regarding the etiology of substance

abuse; another supported an exploratory analysis for a study of the development of nicotine dependence.

In the prevention and early intervention area, major activities include a program to instruct youth sports coaches about substance abuse issues, a national survey of college students' drinking, and a program to provide training and technical assistance to six juvenile justice systems committed to developing community-based prevention and early intervention services for juvenile offenders.

The focus of our community initiatives work was on the continued implementation of major programs, such as Fighting Back: Community Initiatives to Reduce Demand for Illegal Drugs and Alcohol, which supports efforts to create community-wide systems of prevention, early identification, treatment and after-care; Healthy Nations: Reducing Substance Abuse Among Native Americans, another community-focused program aimed at combatting substance abuse among Native Americans; and Join Together, a national technical assistance resource for communities fighting substance abuse. New endeavors in 1993 were aimed at reducing local, state and national policy barriers. One new project provides technical assistance to communities concerning environmental approaches to alcohol and tobacco prevention and another is convening regional meetings with state policymakers to discuss substance abuse coverage issues under state health reform.

Representatives of all current Foundation substance abuse grantees met in December 1993. It was the first time all Foundation grantees in a major goal area were convened. This forum for exchanging ideas resulted in valuable advice and forecasting for the Foundation.

The coming year will be a time for further program development in most of our substance abuse priority areas. A few of the possible activities for 1994 are: development of national communications projects designed to denormalize tobacco use and alcohol abuse; support for a coalition of diverse organizations to provide leadership on these issues both nationally and locally; a program to reduce binge drinking on college campuses; and an alcohol and drug policy research initiative. In addition, the feasibility of developing a large-scale, anti-substance abuse community initiative in a single city may be explored.

# To help address the problem of escalating health care expenditures

ronically, rising health care costs are both the driving force behind health care reform and the major impediment to its adoption.

Many people believe that cost control must precede universal coverage or improvements in health services. Others reason that costs cannot be controlled unless we have universal coverage and until the financial incentives within the health care system are rationalized.

In the quest for health care cost containment, Foundation staff developed a four-part strategy to guide our 1993 activities:

- to develop and test new cost control strategies
- to educate the public about trade-offs inherent in different strategies
- to establish a forum to explore the long-term effects of restructuring the health care system, and
- to monitor the impact of cost controls on health care costs, access and quality.

Because controlling costs is central to the health care reform debate, much of the Foundation's work in this area focuses on developing and testing new cost containment strategies. State Initiatives in Health Care Reform, for example, supports 12 states as they test different strategies, demonstrates how reform might be implemented, and helps gauge what the public will support. In response to the increase in state health care reform efforts, the program was expanded in 1993 to include up to 10 additional states and technical assistance was also expanded to make it available to more states. Support also continues for Changes in Health Care Financing and Organization, a national initiative intended to design and analyze major health care financing strategies, conduct demonstrations to test new strategies, and evaluate major strategies already in place.

The way cost controls are applied raises fundamental questions of fairness and equity. Critical to the adoption of effective cost control strategies will be better public understanding of the trade-offs among the many choices to be made and the consequences of inaction. The Foundation's ongoing public education activities in 1993 included an economic conference on the various health care proposals currently under consideration and a grant to enable students in thousands of high schools across the country to debate the issue of health care reform.

To explore the long-term implications of restructuring the health care system, the Foundation is supporting a project that will conduct analyses and make recommendations to facilitate the health care reform process. The project will study the economic consequences of reform on: firms that pay for the health care of their workers, employment in the health sector, the nation's economic growth (particularly with regard to small business employment and technological innovation), and government spending and the national debt.

The Foundation continues to monitor the impact of health care reform, including reforms that already are under way. For example, research was done on the implications of health care reform for the overall economy and for individual households. The Foundation also is monitoring the impact of state reforms and collecting baseline data for evaluating any national reforms.

Several significant issues will receive attention in 1994:

- developing, testing and monitoring cost controls
- exploring ways to reduce and reallocate excess capacity — too many facilities, too much equipment, and too many physician specialists, and
- improving the way providers and patients use health care resources.

The Foundation will continue current work that develops, tests and monitors cost controls — demonstrations of state health care reform, targeted research and policy analysis on financing and costs, and convening activities. Examples include case studies and cross-state

analyses of specific reform approaches and research on key implementation issues.

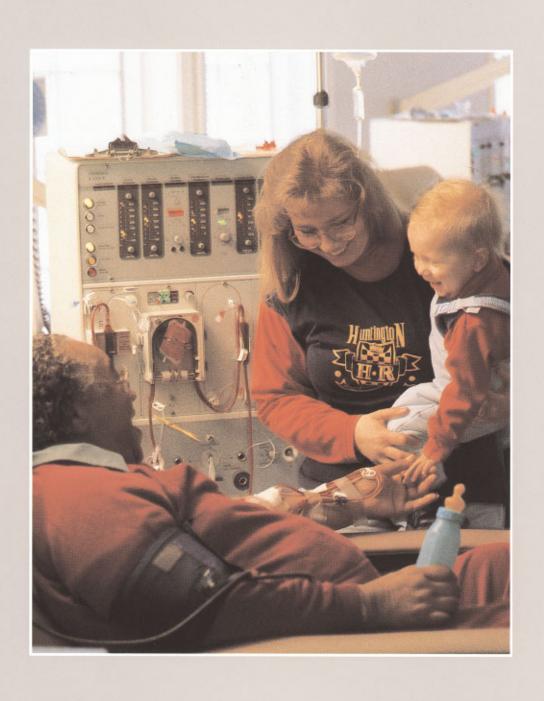
Excess capacity is a major contributor to rising health care costs. It is the most distinctive difference between the U.S. health care system and those of other industrialized countries, where costs are lower. Historically, market forces have not reduced or reallocated excess capacity and, in many cases, appear to have exacerbated the problem. Yet, regulatory mechanisms to control capacity have been largely absent from the current health care reform debate, with the assumption seeming to be that new market pressures will lead to more efficient use of resources. Projects designed to explore the feasibility, effectiveness and implications of alternative approaches to reducing excess capacity in the system and controlling capacity growth will be pursued: for example, highlighting the need for controlling capacity through convening and research; and determining whether managed care actually leads to greater efficiency,

productivity or cost savings.

Improving the way providers and patients use health care resources also will be a priority. In addition to the influence of the larger policy and financing environments, the success of cost control efforts ultimately depends

on the way that professionals and consumers use health care resources. Previous research has shown that physicians influence 70 to 80 percent of medical care utilization and that markedly different physician practice patterns do not produce significantly different patient outcomes. Ongoing work in this area includes research on effective mechanisms for influencing physician practice.

By focusing on these issues, Foundation staff hope to facilitate the health care reform debate and move closer to our goal of health care cost containment.



# 1993 ACTIVITIES

# Statistical Analysis

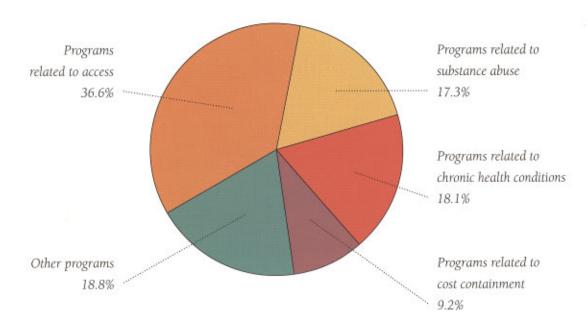
uring 1993, the Foundation made 530 grants totalling \$137.48 million in support of programs and projects to improve health care in the United States. These grant funds, viewed in terms of the Foundation's principal objectives, were distributed as follows:

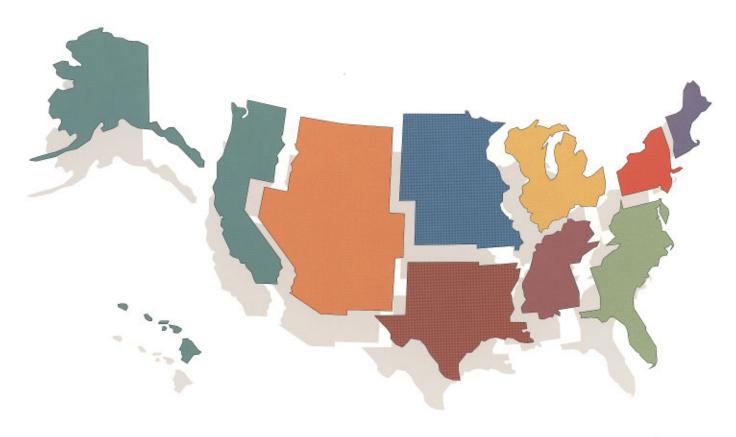
- \$50.32 million for programs that assure that Americans of all ages have access to basic health care
- \$23.76 million for programs that promote health and prevent disease by reducing harm caused by substance abuse
- \$24.90 million for programs that improve the way services are organized and provided to people with chronic health conditions

- \$12.59 million for programs that help the nation address the problem of escalating medical care expenditures, and
- \$25.91 million for a variety of other purposes, principally in the New Brunswick, New Jersey, area where the Foundation originated.

The distribution of funds for 1993 by areas of interest is charted below. The geographic distribution of 1993 funds is diagrammed on the opposite page. Since becoming a national philanthropy in 1972, our appropriations have totaled \$1.57 billion.

#### Distribution of 1993 funds by areas of interest





1993 appropriations by geographical region (\$137.48 million)

Region	U.S. population	RWJF funds
Pacific	16%	16.4%
Mountain	5%	4.1%
West-South-Central	11%	4.1%
West-North-Central	7%	4.0%
East-North-Central	17%	6.7%
East-South-Central	6%	2.9%
New England	5%	12.4%
Middle Atlantic	15%	21.3%
South Atlantic	18%	28.1%

U.S. population figures taken from the 1990 Census of Population, U.S. Department of Commerce, Bureau of Census, March 1991.

# 1993 GRANTS

his section is a listing of the 530 grants made in 1993. In addition, the Foundation continued to make payments on and monitor 858 grants awarded in prior years. Together these two groups comprise the Foundation's active grants.

Brief, descriptive program summaries are available for selected grants. Using information from this section, requests for program summaries should include the title of the grant, the institutional recipient, and the grant ID number. Address requests to:

Communications Office The Robert Wood Johnson Foundation Post Office Box 2316 Princeton, New Jersey 08543-2316.

A complete list of all active grants also is available on a computer diskette (3½-inch, high-density IBM- or Macintosh-compatible). Direct requests to the above address.



# ACCESS

#### Demonstrations

All Kids Count: Establishing Immunization Monitoring and Follow-up Systems

Support for projects to develop and implement systems that improve and sustain access to immunizations for preschool children (for the periods indicated). ID#19234

Chatham County Health Department Savannah, GA \$229,866 (2 years)

City of Cleveland, Department of Public Health Cleveland, OH \$413,967 (2 years)

Medical and Health Research Association of New York City, Inc. New York, NY \$405,268 (2 years)

Metropolitan Government of Nashville and Davidson County Nashville, TN \$349,423 (2 years)

City of Milwaukee Health Department Milwaukee, WI \$300,891 (2 years)

Mississippi State Department of Health Jackson, MS \$317,751 (2 years)

State of Nevada Department of Human Resources, Health Division Carson City, NV \$398,501 (2 years) North Carolina Department of Environment, Health, and Natural Resources Raleigh, NC \$106,221 (1 year)

County of Orange Health Care Agency Santa Ana, CA \$52,758 (1 year)

City of Philadelphia Department of Public Health Philadelphia, PA \$383,100 (2 years)

State of Rhode Island Department of Health Providence, RI \$306,678 (2 years)

City of Richmond Department of Public Health Richmond, VA \$353,428 (2 years)

County of San Bernardino Department of Public Health San Bernardino, CA \$474,061 (2 years)

County of Snohomish Health District Everett, WA \$417,126 (2 years)

Alpha Center for Health Planning, Inc. Washington, DC \$199,922 Technical assistance center on alternative rural hospital models (for 1 year). ID#20765 American College
of Physicians
Philadelphia, PA
\$499,511
Technical assistance and direction
for Reach Out: Physicians'
Initiative to Expand Care to
Underserved Americans
(for 1 year). ID#21235

The Austin Project
Austin, TX
\$49,930
Countywide effort to improve the health of infants and children (for 1 year). ID#22125

City of Baltimore,
Department of Health
Baltimore, MD
\$199,171
Design of a health care delivery
system for a Baltimore
neighborhood (for 1 year).
ID#21697

University of Colorado Health Sciences Center Denver, CO \$491,679 Implementation of a standardized management information system for school-based health centers (for 3 years). ID#21457

The Elementary School-Based Health Initiative Washington, DC \$34,940 Planning a program to establish health centers in elementary schools (for 4 months). ID#22908

University of Florida, College of Medicine Gainesville, FL \$312,000 Support for a statewide midwifery resource center (for 2 years). ID#21303

# George Washington University

Washington, DC \$399,766 Technical assistance and direction for the Local Initiative Funding Partners Program — Phase II (for 1 year). ID#21070 AND

\$540,103

Technical assistance and direction for Making the Grade: State and Local Partnerships to Establish School-Based Health Centers (for 1 year). ID#22137

# The Greater Kansas City Community Foundation

Kansas City, MO \$50,000 Strengthening community foundations' role in local immunization projects (for 9 months). ID#22579

# Greater Southeast Community Hospital Foundation, Inc.

Washington, DC \$422,486 Technical assistance and direction for Opening Doors: A Program to Reduce Sociocultural Barriers to Health Care (for 1 year). ID#21964

# Institute for Urban Family Health, Inc.

New York, NY \$50,000 Capital funding for the Mount Hope Family Practice (for 1 year). ID#23414

# Institutes of Religion and Health

New York, NY \$376,271 Expanded first-line mental health services for New York City Latino communities (for 4 years). ID#21800

# Local Initiative Funding Partners Program — Phase II

Matching grants program to enable local philanthropies to sponsor innovative health services projects, focusing on the Foundation's goal areas (for the periods indicated). ID#18466

# Case Western Reserve University, Frances Payne Bolton School of Nursing Cleveland, OH \$400,000

New York Downtown Hospital

New York, NY \$420,000 (3 years)

(4 years)

# Pinellas County Board of Juvenile Welfare

St. Petersburg, FL \$395,716 (4 years)

# Planned Parenthood of Greater Miami, Inc.

Coconut Grove, FL \$300,000 (3 years)

# St. Christopher's Hospital for Children

Philadelphia, PA \$389,527 (4 years)

# Medical College of Virginia Foundation, Inc.

Richmond, VA \$424,948 (3 years)

# West Alabama Health Services, Inc.

Eutaw, AL \$220,857 (3 years)

# Wishard Memorial Foundation

Indianapolis, IN \$200,000 (3 years)

# Local Initiatives Support Corporation

New York, NY \$1,000,000 Health and social services in community development corporations (for 3 years). ID#21364

# Making the Grade: State and Local Partnerships to Establish School-Based Health

Promotes the increased availability of school-based health services for children and youth with unmet health care needs (for the periods indicated). ID#20612

# State of Colorado, Department of Health

Denver, CO \$100,000 (15 months)

# State of Connecticut, Department of Public Health and Addiction Services

Hartford, CT \$100,000 (15 months)

# State of Delaware, Department of Health and Social Services

Dover, DE \$100,000 (15 months)

# State of Hawaii, Department of Health

Honolulu, HI \$96,733 (15 months)

#### Health Research, Inc.

Albany, NY \$100,000 (15 months)

# State of Louisiana, Department of Health and Hospitals

New Orleans, LA \$96,635 (15 months)

# State of Maryland, Office for Children, Youth, and Families Baltimore, MD \$100,000 (15 months)

State of North Carolina, Department of Environment, Health, and Natural Resources Raleigh, NC \$100,000 (15 months)

State of Oregon, Department of Human Resources Salem, OR \$100,000 (15 months)

State of Rhode Island, Department of Health Providence, RI \$99,862 (15 months)

State of Tennessee, Department of Health Nashville, TN \$100,000 (15 months)

State of Vermont, Agency on Human Services Waterbury, VT \$100,000 (15 months)

Maternity Center Association New York, NY \$50,000 Interim support for the Childbearing Center of East New York (for 9 months). ID#21247

Medical Care Development Augusta, ME \$45,000 Development of a health professions regulatory system (for 2 years). ID#22264 The National Association of Community Health Centers, Inc.
Washington, DC \$286,676
Technical assistance and direction for the Program to Strengthen Primary Care Health Centers (for 1 year). ID#20022

National Black Women's Health Project, Inc. Dorchester, MA \$175,000 Implementation of a health education program for low-income women (for 2 years). ID#19874

# New Jersey Health Services Development Program — Phase II

Innovative projects to address the state's health care needs, focusing on the Foundation's goal areas (for the periods indicated). ID#18599

Crossroads Programs, Inc. Mount Holly, NJ \$248,433 (1.5 years)

New Community Corporation Newark, NJ \$246,676 (2 years)

United Way of Passaic Valley Paterson, NJ \$245,972 (2 years)

North Carolina Foundation for Alternative Health Programs, Inc. Raleigh, NC

\$448,072 Technical assistance and direction for Practice Sights: State Primary Care Development Strategies (for 1 year). ID#20062

University of Oklahoma, College of Public Health Oklahoma City, OK \$184,447 Technical assistance and direction for Improving the Health of Native Americans (for 1 year). ID#19317

# Opening Doors: A Program to Reduce Sociocultural Barriers to Health Care

Supports demonstration and research projects to improve access to maternal, child, and reproductive health services (for the periods indicated). ID#20796

Asian Health Services, Inc. Oakland, CA \$237,250 (3 years)

Champaign County Health Care Consumers Champaign, IL \$255,318 (3 years)

House Next Door DeLand, FL \$147,364 (22 months)

Northern Arizona Area Health Education Center Flagstaff, AZ \$149,548 (3 years)

Planned Parenthood of Central and Northern Arizona Phoenix, AZ \$181,669 (2 years)

Rochester General Hospital Rochester, NY \$236,983 (2 years)

Shasta Primary Care Clinic, Inc. Redding, CA \$64,196 (2 years)

University of Washington, School of Medicine Seattle, WA \$241,075 (2 years)

# The Ounce of Prevention Fund

Chicago, IL \$1,000,000 Health component of a support services program for inner-city families (for 5 years). ID#13473

# Practice Sights: State Primary Care Development Strategies

Challenges states to improve the distribution of primary care providers in medically underserved areas (for the periods indicated). ID#19241

# Arizona Department of Health Services

Phoenix, AZ \$99,638 (15 months)

### Arkansas Department of Health

Little Rock, AR \$100,000 (15 months)

# Health Research, Inc.

Albany, NY \$99,688 (15 months)

### University of Kentucky Research Foundation

Lexington, KY \$100,000 (15 months)

#### Maine Department of Human Services

Augusta, ME \$99,595 (15 months)

# Minnesota Department of Health

Minneapolis, MN \$100,000 (15 months)

# Mountain States Group, Inc.

Boise, ID \$100,000 (15 months)

# Nebraska Department of Health

Lincoln, NE \$99,580 (15 months)

### New Hampshire Department of Health and **Human Services**

Concord, NH \$100,000 (15 months)

#### New Mexico Department of Health

Santa Fe, NM \$100,000 (15 months)

## Commonwealth of Pennsylvania Department of Health

Harrisburg, PA \$100,000 (15 months)

### South Dakota Department of Health

Pierre, SD \$98.158 (15 months)

# Texas Department of Health

Austin, TX \$100,000 (15 months)

# Commonwealth of Virginia, Joint Commission on Health Care

Richmond, VA \$99,994 (15 months)

# Wisconsin Department of Health and Social Services

Madison, WI \$100,000 (15 months)

### Primary Care Development Corporation

New York, NY \$1,500,000 New York City-State partnership for primary care facility development (for 35 months). ID#21312

# Rebuild LA

Los Angeles, CA \$450,000 Establishment of community health councils (for 2 years). ID#21956

### St. Anthony's Health Care Foundation, Inc.

St. Petersburg, FL \$50,000 Establishment of a hospital-based parish nurse program (for 1 year). ID#19781 AND \$256,415 Technical assistance and direction for Strengthening Hospital Nursing: A Program to Improve Patient Care (for 1 year). ID#20023

# City of San Antonio, San Antonio Metropolitan Health District

San Antonio, TX \$19,500 Countywide immunization monitoring and follow-up system (for 5 months). ID#22310

## School-Based Adolescent Health Care Program

Establishment of comprehensive health services clinics in public secondary schools (for the period indicated). ID#10523

### City of Los Angeles Board of Education

(Jordan High School) Los Angeles, CA \$3.061 (4 months)

# The Task Force for Child Survival and Development

Atlanta, GA \$338,122 Technical assistance and direction for All Kids Count: Establishing Immunization Monitoring and Follow-up Systems (for 1 year). ID#20029

#### University of Medicine & Dentistry of New Jersey — Robert Wood Johnson Medical School

Piscataway, NJ \$3,000,000 Statewide immunization registry, tracking, and follow-up program (for 3 years). ID#20035

The Volunteers in
Medicine Clinic
Hilton Head Island, SC
\$300,000
Program to provide indigent care
using retired physicians
(for 3 years). ID#21804

State of West Virginia,
Department of Health and
Human Resources
Charleston, WV
\$144,500
Development of rural health care
networks in West Virginia
(for 1 year). ID#22455

William F. Ryan Community Health Center, Inc. New York, NY \$49,998 Development of a community health center network (for 1 year). ID#23606

#### **Education & Training**

Association of American
Medical Colleges
Washington, DC
\$10,000
Seminar for academic medical
centers to plan enhanced
generalist training (for 4 months).
ID#22470
AND
\$328,635
Technical assistance and direction
for the Minority Medical
Education Program (for 1 year).
ID#21095

University of California, Los Angeles, School of Dentistry Los Angeles, CA \$199,199 Test and dissemination of a multicultural dental education program (for 1.5 years). ID#22052

#### Generalist Physician Faculty Scholars Program

Offers four-year career development awards to strengthen the research capacity of faculty committed to family practice, general internal medicine, and general pediatrics (for the periods indicated). ID#18635

> Boston University, School of Medicine Boston, MA \$240,000 (4 years) -

University of California, Davis, School of Medicine Davis, CA \$237,302 (4 years)

University of California, San Francisco, School of Medicine San Francisco, CA \$240,000 (4 years)

Dartmouth Medical School Hanover, NH \$239,935 (4 years)

George Washington University Medical Center Washington, DC \$239,807 (4 years)

Medical College of Georgia, School of Medicine Augusta, GA \$239,770 (4 years)

Indiana University, School of Medicine Indianapolis, IN \$239,625 (4 years)

New England Medical Center Hospitals, Inc. Boston, MA \$239,997 (4 years) University of North Carolina at Chapel Hill, School of Medicine Chapel Hill, NC \$240,000 (4 years)

New York University, School of Medicine New York, NY \$239,832 (4 years)

Oregon Health Sciences University Foundation Portland, OR \$239,593 (4 years)

The University of Pennsylvania, School of Medicine Philadelphia, PA \$239,879 (4 years)

University of Pittsburgh, School of Medicine Pittsburgh, PA \$239,998 (4 years)

University of Texas Health Science Center at San Antonio San Antonio, TX \$239,999 (4 years)

Virginia Commonwealth University, Medical College of Virginia Richmond, VA \$240,000 (4 years)

George Washington University Washington, DC \$5,000 Conference on national health reform and the health care safety net (for 2 months). ID#21782

#### Georgetown University, School of Medicine

Washington, DC
\$43,282
Conference on the demand for generalist physicians
(for 4 months). ID#21503
AND
\$343,757
Technical assistance and direction for the Generalist Physician
Faculty Scholars Program
(for 1 year). ID#21323

#### Ladders in Nursing Careers Program

Expands a career advancement program for health care employees to pursue careers in nursing (for the periods indicated). ID#21419

#### Georgia Hospital Association Research and Education Foundation, Inc.

Marietta, GA \$544,924 (47 months)

#### Greater Cleveland Hospital Association

Cleveland, OH \$534,745 (47 months)

# Hospital Association of Rhode Island

Providence, RI \$545,000 (47 months)

#### Iowa Hospital Education and Research Foundation

Des Moines, IA \$544,919 (47 months)

#### Maryland Hospital Education and Research Foundation, Inc.

Lutherville, MD \$542,482 (47 months)

#### Metropolitan Healthcare Council

St. Paul, MN \$544,510 (47 months)

#### North Dakota Hospital Association Bismarck, ND \$44,282

(1 year)

North Dakota Hospital Research & Education Foundation, Inc. Bismarck, ND \$499,400 (3 years)

## South Carolina Hospital Research & Education Foundation, Inc.

West Columbia, SC \$544,644 (47 months)

# Texas Hospital Education and Research Foundation

Austin, TX \$545,000 (47 months)

#### Middlesex County College Foundation

Edison, NJ \$493,315 Program to strengthen health careers education for minorities (for 3 years). ID#21862

#### Minority Medical Education Program

Summer enrichment program to help minority students successfully compete for medical school acceptance (for the periods indicated). ID#11878

## Baylor College of Medicine

Houston, TX \$224,814 (1 year)

#### Case Western Reserve University, School of Medicine

Cleveland, OH \$225,000 (1 year)

#### Illinois Institute of Technology

Chicago, IL \$224,965 (1 year)

#### United Negro College Fund, Inc. New York, NY \$225,000 (1 year)

#### University of Virginia, School of Medicine Charlottesville, VA \$225,000 (1 year)

University of Washington, School of Medicine Seattle, WA \$225,000 (1 year)

#### Minority Medical Faculty Development Program

Four-year program to provide two-year, biomedical, postdoctoral research fellowships (for the periods indicated). ID#7854

#### University of Alabama, School of Medicine

Birmingham, AL \$152,500 (2 years)

## Baylor College of Medicine

Houston, TX \$152,498 (2 years)

#### Cedars-Sinai Medical Center

Los Angeles, CA \$152,500 (2 years)

#### Children's Hospital Corporation

Boston, MA \$163,006 (2 years)

#### University of Colorado Health Sciences Center, School of Medicine

Denver, CO \$163,006 (2 years)

#### The Johns Hopkins University, School of Medicine Baltimore, MD \$163,006 (2 years)

#### University of Michigan Medical Center Ann Arbor, MI \$163,006 (2 years)

New York University Medical Center New York, NY \$152,500 (2 years)

#### Yale University, School of Medicine New Haven, CT \$162,852 (2 years)

#### University of Missouri — Columbia, School of Medicine Columbia, MO \$493,991 Technical assistance and direction for The Generalist Physician Initiative (for 1 year). ID#21171

#### Morehouse College Atlanta, GA \$20,000 Conference on medical school recruitment for minorities (for 8 months). ID#23089

#### National Medical Association, Inc. Washington, DC \$117,352 African-American leadership conference on health care reform (for 15 months). ID#22200

#### University of Oklahoma, College of Public Health Oklahoma City, OK \$437,596 Technical assistance and direction for the Minority Medical Faculty Development Program (for 1 year). ID#21828

#### Opening Doors: A Program to Reduce Sociocultural Barriers to Health Care

Supports demonstration and research projects to improve access to maternal, child, and reproductive health services (for the period indicated). ID#20796

#### Indiana University, School of Medicine Indianapolis, IN \$54,750 (1 year)

#### Planned Parenthood Association of the Mercer Area, Inc. Trenton, NJ \$38,056 Recruitment and training of a nurse practitioner (for 1 year). 1D#21628

#### Society of Teachers of Family Medicine Foundation Kansas City, MO \$9,520 Conference on educating generalist physicians (for 1 month).

## Research & Policy Analysis

ID#23409

#### Alpha Center for Health Planning, Inc. Washington, DC \$2,796,787 Expanded technical assistance for State Initiatives in Health Care Reform (for 3 years). ID#22234

#### Francisco, Institute for Health Policy Studies San Francisco, CA \$31,000 Study of barriers to primary care in California (for 5 months). ID#22907

University of California, San

#### University of California, San Francisco, School of Medicine San Francisco, CA \$74,120 Study of financial barriers to prenatal care in diverse ethnic groups (for 2 years). ID#21899

#### Fairleigh Dickinson University Rutherford, NJ \$152,939 Monitoring impact of the 1992 New Jersey Health Care Reform Act on access (for 1 year). ID#22580

# Foundation of the University of Medicine and Dentistry of New Jersey Newark, NJ \$78,733 Study to address the fairness of universal health insurance proposals (for 1 year). ID#20578

# Generalist Provider Research Initiative Support for research and . evaluation projects to encourage an appropriate generalist/ specialist provider mix (for the period indicated). ID#22238

#### Oregon Health Sciences University Foundation Portland, OR \$128,112 (1.5 years)

#### George Washington University, Center for Health Policy Research Washington, DC \$113,887 Study of the ways states organize, finance, and monitor immunization delivery (for 1 year). ID#22059

#### Harvard University, School of Public Health Boston, MA \$103,034 Research agenda on risk factors for prematurity and low birthweight (for 1 year). ID#20960

#### Investigator Awards in Health Policy Research

Supports individuals working in the field of health policy research to address problems affecting the health and health care of Americans (for the periods indicated). ID#19473

#### Harvard University Cambridge, MA \$184,022

(3 years)

#### The Johns Hopkins University, School of Hygiene and Public Health Baltimore, MD

\$249,989

(3 years)

#### University of Minnesota

Minneapolis, MN \$250,000 (2 years)

#### The Johns Hopkins University, School of Hygiene and Public Health

Baltimore, MD \$367,314 Barriers to childhood immunization in Maryland: policies and practices (for 2 years). ID#22347

#### University of Massachusetts Medical Center

Worcester, MA \$98,010 Integrating workers' compensation and national and state health reform (for I year). ID#21801

#### National Association of Counties Research Foundation

Washington, DC \$243,298 Analysis of the health care responsibilities of county governments (for 15 months). ID#19861

#### University of Oklahoma, College of Public Health

Oklahoma City, OK \$95,598 Identification of barriers to the delivery of preventive health services (for 8 months). ID#23434

#### Opening Doors: A Program to Reduce Sociocultural Barriers to Health Care

Supports demonstration and research projects to improve access to maternal, child, and reproductive health services (for the periods indicated). ID#20796

#### Alan Guttmacher Institute New York, NY

\$292,000 (2 years)

#### Research Triangle Institute Research Triangle Park, NC

\$210,860 (2 years)

#### State of Oregon, Department of Insurance and Finance

Salem, OR \$336,658 Pilot projects combining workers' compensation and health insurance (for 1.5 years). ID#20229

#### The University of Pennsylvania, The Annenberg School for Communication

Philadelphia, PA \$158,671 Media monitoring to improve public understanding of health care reform (for 6 months). ID#22974

#### Public Health Foundation

Washington, DC \$182,587 Public health's role in preparing for health care reform (for 1.5 years). ID#23110

#### Rand Corporation

Santa Monica, CA \$1,366,610 Analysis of options and implications of state health care reform (for 2 years). ID#19322 AND \$147,042 Estimates of the cost of insuring the uninsured (for 13 months). ID#20855

#### Society for Adolescent Medicine, Inc.

Bronx, NY \$38,680 Development of guidelines for conducting adolescent health research (for 15 months).

#### Trust for Public Land

ID#20898

Washington, DC \$85,000 Study of capital financing needs of nonprofit facilities — Phase II (for 10 months). ID#22414

#### Uniformed Services University of the Health Sciences

Bethesda, MD \$69,340

Feasibility of retraining specialist physicians for generalist care (for 9 months). ID#21751

#### The Urban Institute

Washington, DC \$492,708 Analysis of insurance coverage trends and simulation of reform options (for 2 years). ID#19324

#### Washington State University

Pullman, WA \$48,605 Research on cancer screening among Hispanic women (for 1 year). ID#20904

#### University of Wisconsin Medical School

Madison, WI \$64.963 Technical assistance to the Generalist Provider Research Initiative (for 1 year). ID#22345

#### Evaluations

#### National Public Health and Hospital Institute

Washington, DC \$238,966 Case studies describing urban hospitals' cross-cultural issues (for 1.5 years). ID#22201

# University of North Carolina at Chapel Hill

Chapel Hill, NC \$520,337 Evaluation of All Kids Count: Establishing Immunization Monitoring and Follow-up Systems (for 5 years). ID#20063

#### Communications

# American Association for World Health, Inc.

Washington, DC \$50,000 National public education campaign to improve oral health in the United States (for 1 year). ID#23288

#### Educational Broadcasting Corporation

New York, NY \$150,000 Completion of a TV documentary on national health reform (for 6 months). ID#21754

#### Foundation for New Jersey Public Broadcasting

Trenton, NJ \$50,000 New Jersey television call-in series on health care issues (for 1 year). ID#23099

# Institute for Puerto Rican Policy, Inc.

New York, NY \$9,680 Regional conference for the National Latino Health Agenda project (for 2 months). ID#22176

#### League of Women Voters of New Jersey Education Fund

Trenton, NJ \$50,000 Continuation of health policy forums (for 1 year). ID#23198

#### University of Michigan, School of Public Health

Ann Arbor, MI \$49,998 Dissemination of findings from the Small Business Benefits Survey (for 4 months). ID#23323

#### National Academy of Social Insurance Washington, DC

\$17,000 Dissemination of two reports on Medicare (for 6 months). ID#22459

#### National Medical Association, Inc.

Washington, DC \$240,000 Minority consumer education on health care reform (for 1 year). ID#23103

#### National Rural Health Association

Kansas City, MO \$50,000 National conference on rural minority health issues (for 5 months). ID#21963

#### The People-to-People Health Foundation, Inc.

Chevy Chase, MD \$49,704 Special issue of Health Affairs on health care reform (for 6 months). ID#21541

#### The Public Agenda Foundation, Inc.

New York, NY \$200,000 Public opinion research on health care reform (for 6 months). ID#21311

#### Society of General Internal Medicine

Washington, DC \$50,000 Dissemination of information on developing generalist training programs (for 9 months). ID#22808

#### State Legislative Leaders Foundation, Inc. Centerville, MA \$40,000 Conference of state legislative leaders on health care reform

#### The Task Force for Child Survival and Development

(for 5 months). ID#21698

Atlanta, GA \$41,782 Conference on the role of public health in a reformed health system (for 4 months). ID#23661

#### Western Organization of Resource Councils Education Project

Billings, MT \$60,000 Public radio coverage of rural health care news and issues (for 2 years). ID#20928

#### Other Interventions

#### American Academy of Pediatrics

Elk Grove Village, IL \$701,991 Incorporating the Healthy Children Program within the American Academy of Pediatrics (for 2 years). ID#18253

#### Meharry Medical College Nashville, TN

\$50,000 Preparing for expanded clinical services (for 8 months). ID#21603

# CHRONIC HEALTH CONDITIONS

#### **Demonstrations**

The Alzheimer's Center of Upper East Tennessee (Madison House) Kingsport, TN \$47,411 Start-up of an adult day health center (for 1 year). ID#22419

Building Health Systems for People with Chronic Illnesses Supports models of caring for people with chronic illnesses aimed at improving the organization, delivery, and financing of services (for the periods indicated). ID#19795

Beth Abraham Hospital Bronx, NY \$267,100 (2 years)

Dartmouth Medical School Hanover, NH \$467,855 (2 years)

East Boston Neighborhood Health Center Corporation East Boston, MA \$326,856 (3 years)

Monadnock Developmental Services Keene, NH \$417,465 (3 years)

Monroe County Rochester, NY \$742,369 (3 years)

Richland Memorial Hospital Columbia, SC \$100,641 (1 year) Wake Forest University, The Bowman Gray School of Medicine Winston-Salem, NC \$726,090 (3 years)

State of Wisconsin, Department of Health and Social Services Madison, WI \$50,000 (7 months)

Development — National Academy of State Health Policy Portland, ME \$114,550 Developing a strategy for chronic care system reforms (for I year). ID#22058

Center for Health Policy

The Center School
Highland Park, NJ
\$8,000
Summer program for high-risk
learning disabled students
(for 3 months). ID#21656

Connecticut Community
Care, Inc.
Bristol, CT
\$177,772
Encouraging best practices in case
management for chronically ill
people (for 15 months).
ID#20449

Corporation for Supportive Housing Oakland, CA \$150,000 Integrating financing and services for disabled persons in California (for 1.5 years). ID#21883

Dartmouth-Hitchcock Medical Center Lebanon, NH \$1,487,768 Development of a communitybased chronic care system for children (for 3 years). ID#20693 East Boston Neighborhood Health Center Corporation East Boston, MA \$300,000 Technical assistance and direction for Statewide System of Care for Chronically Ill Elderly in Massachusetts (for 3 years). ID#22938

Faith in Action: Replication of the Interfaith Volunteer Caregivers Program
Supports the development of interfaith caregiving projects for people of all ages with chronic health conditions (for the period indicated). ID#20636

Verde Valley Caregivers Coalition, Inc. Sedona, AZ \$25,000 (1.5 years)

The General Hospital
Corporation — Massachusetts
General Hospital
Boston, MA
\$541,428
Technical assistance and direction
for the Homeless Families
Program (for 1 year). ID#21177

The Genesee Hospital Rochester, NY \$331,747 Technical assistance and direction for Building Health Systems for People with Chronic Illnesses (for 1 year). ID#21201

Group Health Foundation
Washington, DC
\$536,832
Technical assistance and direction
for the Chronic Care Initiatives in
HMOs (for 2 years). ID#21308

Harvard University, School of Public Health Boston, MA \$274,031 HIV/AIDS service provider information network (for 2 years). ID#20042 Homeless Families Program Initiative to help homeless families obtain needed health and supportive services, including permanent housing (for the period indicated). ID#13135

The Colorado Coalition for the Homeless Denver, CO \$168,703 (2 years)

Improving Child Health Services: Removing Categorical Barriers to Care Support for communities to restructure child health and social service systems (for the periods indicated). ID#13101

Arkansas Department of Health Little Rock, AR \$498,157 (3 years)

Marion County Health Department Salem, OR \$500,000 (3 years)

Monroe County Department of Health Rochester, NY \$498,601 (3 years)

United Way of Greater Portland Portland, ME \$146,568 (1 year)

Improving Service Systems for People with Disabilities Initiative to improve service delivery systems through community-based agencies run by and for people with physical disabilities (for the period indicated). ID#14432

Center for Independence of the Disabled in New York, Inc. New York, NY \$457,408 (19 months) The Institute for Rehabilitation and Research Houston, TX \$460,234 Technical assistance and direction for Improving Service Systems for People with Disabilities (for 1 year). 1D#20766

Jewish Family Service of Los Angeles Los Angeles, CA \$50,000 Emergency funding for Family Friends project (for 1 year). ID#21851

Kingston Hospital
Kingston, NY
\$956,712
Technical assistance and direction
for Faith in Action: Replication of
the Interfaith Volunteer
Caregivers Program (for 1 year).
ID#21461

Local Initiative Funding
Partners Program — Phase II
Matching grants program to
enable local philanthropies to
sponsor innovative health services
projects, focusing on the
Foundation's goal areas (for the
periods indicated). ID#18466

Open Options, Inc. Kansas City, MO \$349,992 (4 years)

Providence Health Care Foundation Anchorage, AK \$469,736 (4 years)

S.E.T. Ministry, Inc. Milwaukee, WI \$249,876 (3 years)

Santa Fe Community Foundation (Cariño Coalition) Santa Fe, NM \$266,000 (3 years) Southwestern Vermont Council on Aging Rutland, VT \$54,000 (3 years)

United Jewish Appeal — Federation of Jewish Philanthropies of New York, Inc. New York, NY \$400,000 (3 years)

United Way of New York City New York, NY \$324,723 (3 years)

University of Miami, School of Medicine Miami, FL \$199,994 Managed care project for chronically ill people in Dade County (for 1.5 years). ID#21547

Middlesex County
Educational Services
Commission
Piscataway, NJ
\$418,559
Aftercare program for mentally ill
chemically dependent youth
(for 3 years). ID#21926

University of Minnesota, School of Public Health Minneapolis, MN \$409,237 Technical assistance and direction for Improving Child Health Services: Removing Categorical Barriers to Care (for 1 year). ID#21203

The National Council on the Aging, Inc. Washington, DC \$263,722 Continued dissemination of the Family Friends model (for 2 years). ID#21776

#### New Jersey Health Services Development Program — Phase II

Innovative projects to address the state's health care needs, focusing on the Foundation's goal areas (for the periods indicated). ID#18599

Association for Retarded Citizens, Monmouth Unit Tinton Falls, NJ \$58,986 (1 year)

Cadbury Corporation Cherry Hill, NJ \$165,930 (2 years)

New Jersey Association on Correction Trenton, NJ \$229,056 (3 years)

New Jersey Women and AIDS Network New Brunswick, NJ \$86,224 (2 years)

Our Lady of Lourdes Associates Foundation Camden, NJ \$244,391 (3 years)

#### No Place Like Home: Providing Supportive Services in Senior Housing

Innovative approaches to financing and delivering supportive services to older people who live in private, publicly subsidized housing for the elderly (for the periods indicated). ID#12422

State of Alaska Housing Finance Corporation Anchorage, AK \$30,000 (1 year)

Clackamas County Department of Human Services Oak Grove, OR \$67,500 (1 year) City of Fremont Fremont, CA \$75,000 (1 year)

State of Kansas Department of Commerce and Housing, Division of Housing Topeka, KS \$67,600 (1 year)

Commonwealth of Kentucky, Kentucky Housing Corporation Frankfort, KY \$74,612 (1 year)

New York State Office for the Aging Albany, NY \$67,500 (1 year)

State of Ohio, Ohio Housing Finance Agency Columbus, OH \$75,000 (1 year)

State of Wisconsin, Wisconsin Housing and Economic Development Authority Madison, WI \$67,500 (1 year)

Partners in Caregiving: The Dementia Services Program Promotes the development and growth of adult day centers to address the needs of people with chronic cognitive disorders (for the periods indicated). ID#18819

Adult Care Center of Roanoke Valley, Inc. Salem, VA \$76,920 (2 years)

Adult Care of Chester County, Inc. West Chester, PA \$100,000 (2 years) Adult Care and Share Center, Inc. Charlotte, NC \$100,000 (2 years)

Alzheimer's Services of the East Bay, Inc. Berkeley, CA \$100,000 (2 years)

Board of Social Ministry St. Paul, MN \$69,498 (2 years)

Central Adult Daycare Services, Inc. Warwick, RI \$100,000 (2 years)

Cochise County Public Fiduciary Bisbee, AZ \$97,649 (2 years)

Easter Seal Society Goodwill Industries of Montana, Inc. Great Falls, MT \$82,578 (2 years)

Elderly Services, Inc. Middlebury, VT \$57,953 (2 years)

The Extended Family, Inc. Daytona Beach, FL \$76,846 (2 years)

Fresno Pacific College Fresno, CA \$140,953 (3 years)

Henry C. Nevins Home for the Aged and Incurable, Inc. Methuen, MA \$93,918 (2 years) Henry Mayo Newhall Memorial Health Foundation, Inc. Valencia, CA \$150,000 (3 years)

Kennebec Health System Gardiner, ME \$35,000 (2 years)

Prescott Senior Day Care Center, Inc. Prescott, AZ \$138,665 (3 years)

Research Foundation of the State University of New York Albany, NY \$100,000 (2 years)

Respite and Research for Alzheimer's Disease Los Altos, CA \$50,000 (1 year)

The Rochelle Center Nashville, TN \$93,227 (2 years)

Saint Joseph's Mercy Care Services Atlanta, GA \$100,000 (2 years)

Seattle Day Center for Adults Seattle, WA \$150,000 (3 years)

Seniors Resource Center, Inc. Golden, CO \$53,150 (2 years)

Tualatin Valley Mental Health Center Portland, OR \$99,323 (2 years) Vigorous Interventions in Ongoing Natural Settings, Inc. Rocky Mount, NC \$59,335 (2 years)

Washington County Elder Care, Inc. Bartlesville, OK \$100,000 (2 years)

YWCA of the Calumet Area Hammond, IN \$100,000 (2 years)

Replication of the Foundation's Programs on Mental Illness

Offers technical assistance about the lessons learned from several Foundation initiatives designed to improve mental health care (for the period indicated). ID#20629

State of Georgia Department of Human Resources Atlanta, GA \$71,317 (1 year)

St. Mary's Hospital for Children, Inc. Bayside, NY \$50,000 Home care program for HIVinfected children in high-risk New York City neighborhoods (for 1 year). ID#21775

Tempe Community Council Tempe, AZ \$42,671 Volunteer assistance for chronically ill wards of the court (for 1 year). ID#20805 Washington Business
Group on Health
Washington, DC
\$240,052
Dissemination of the Mental
Health Services Program for Youth
(for 3 years). ID#21947
AND
\$499,510
Technical assistance and direction
for the Mental Health Services
Program for Youth (for 1 year).
ID#20025

#### **Education & Training**

AIDS National Interfaith Network, Inc. Washington, DC \$25,000 Support for AIDS workers to attend national skills-building conference (for 3 months). ID#22589

Public Hospital Institute
Berkeley, CA
\$25,000
Sixth National HIV/AIDS Update
Conference (for 5 months).
ID#22390

#### Research & Policy Analysis

Boston University School of Public Health Boston, MA \$1,000,000 Implement new payment service models for people with chronic conditions (for 3 years). ID#20772

Brandeis University, Florence Heller Graduate School for Advanced Studies in Social Welfare Waltham, MA \$75,000 Study of long-term care services in retirement communities (for 1 year). ID#23144

#### Brown University Center for Gerontology and Health Care Research

Providence, RI \$720.912 Study of chronically impaired populations — primary site implementation (for 2 years). ID#19678

#### Cambridge Medical Care Foundation

Boston, MA \$22,631 Study of inappropriate prescribing for the elderly (for 2 months). ID#22608

#### Columbia University, School of Public Health

New York, NY \$50,000 Analysis of cities with differing tuberculosis therapy completion rates (for 1 year). ID#21731

#### Fund for the City of New York

New York, NY \$100,000 Policy options on caring for orphans of the AIDS epidemic (for 1 year). ID#22263

# George Washington

University
Washington, DC
\$149,600
Enhancing work opportunities for
people with severe disabilities
(for 1.5 years). ID#22727
AND
\$1,099,019
Technical assistance and direction
for the Program on the Care of
Critically Ill Hospitalized Adults
(for 1 year). ID#21971

#### Georgetown University, School of Medicine

Washington, DC \$295,266 Follow-up survey to the National Health Interview Survey disability supplement — analysis (for 3 years). ID#20753

#### IHC Hospitals, Inc.

Salt Lake City, UT \$396,561 Research on quality and costs in a regional critical care system (for 2 years). ID#20082

#### Medicare Advocacy Project, Inc.

Los Angeles, CA \$48,895 Survey of laws on enrollee protection in health maintenance organizations (for 1 year). ID#20179

#### National Academy of Social Insurance

Washington, DC \$195,260 Study on the role of health care in disability policy (for 3 years). ID#20097

#### National Public Health and Hospital Institute

Washington, DC \$424,725 Survey on the impact of HIV/AIDS on U.S. hospitals (for 3 years). ID#23145

## New York University

New York, NY \$14,000 Review of nursing issues related to chronic care (for 6 months). ID#21365

#### Setting Priorities for Retirement Years Foundation Washington, DC

\$171,923
Study of consumer decisionmaking for chronic care services
(for 14 months). ID#22308

#### Communications

#### AIDS Housing of Washington Seattle, WA

\$200,000 Technical assistance project for communities developing AIDS housing (for 3 years). ID#21022

#### American Re-Education Association

Kingston Springs, TN \$376,160 Documentary on mental health services for youth (for 16 months). ID#19281

#### Children's National Medical Center

Washington, DC \$75,000 Dissemination of a children's HIV and AIDS model program (for 1 year). ID#21336

## Medical Society of New Jersey

Trenton, NJ \$16,159 New Jersey summit meeting on AIDS (for 6 months). ID#22446

#### National Chronic Care Consortium

Bloomington, MN \$199,844 Disseminating strategies to improve health care for the chronically ill (for 2 years). ID#23042

#### National Health Council, Inc.

Washington, DC \$31,536 Symposium on the Americans with Disabilities Act and health care reform (for 5 months). ID#23388

#### National Leadership Coalition on AIDS

Washington, DC \$49,850 Communications support for the National Leadership Coalition on AIDS (for 1 year). ID#22045

#### **Tides Foundation**

San Francisco, CA \$25,000 Helping funders address AIDS issues (for 1 year). ID#23057

# SUBSTANCE ABUSE

#### Demonstrations

Albuquerque Public Schools Albuquerque, NM \$475,000 Alternative high school for chemically dependent students in recovery (for 1.5 years). ID#20894

American Medical Association Chicago, IL \$462,432 Technical assistance and direction for SmokeLess States: Statewide Tobacco Prevention and Control Initiatives (for 1 year). ID#22191

Center for Addictive Behaviors, Inc. Salem, MA \$199,946 Comprehensive service system for chronic substance abusers (for 1 year). ID#19042

University of Colorado
Health Sciences Center
Denver, CO
\$362,635
Technical assistance and direction
for Healthy Nations: Reducing
Substance Abuse Among Native
Americans (for 1 year).
ID#21310

Columbia University, School of Public Health New York, NY \$415,272 Technical assistance and direction for Free to Grow: Head Start Partnerships to Promote Substance-Free Communities (for 1 year). ID#20226 Fighting Back: Community
Initiatives to Reduce Demand
for Illegal Drugs and Alcohol
Support of community-wide efforts
to reduce alcohol and drug abuse
through public awareness
strategies, prevention, early
identification, and treatment
interventions (for the periods
indicated). ID#13375

East Oakland Youth Development Center Oakland, CA \$1,161,110 (1.5 years)

Marshall Heights Community Development Organization Washington, DC \$1,208,573 (1.5 years)

Mecklenburg County Area Mental Health, Mental Retardation, and Substance Abuse Authority Charlotte, NC \$906,211 (1.5 years)

City of New Haven, Office of the Mayor New Haven, CT \$1,082,287 (1.5 years)

United Way of San Antonio and Bexar County San Antonio, TX \$965,930 (1.5 years)

Healthy Nations: Reducing Substance Abuse Among Native Americans Supports community-wide efforts of Native Americans to combat substance abuse (for the periods indicated). ID#19261

Cherokee Nation of Oklahoma Tahlequah, OK \$149,707 (2 years) Cheyenne River Sioux Tribe of the Cheyenne River Reservation Eagle Butte, SD \$150,000 (2 years)

Confederated Salish & Kootenai Tribes of the Flathead Reservation Pablo, MT \$150,000 (2 years)

Confederated Tribes of the Colville Reservation Nespelem, WA \$149,829 (2 years)

Confederated Tribes of the Warm Springs Reservation of Oregon Warm Springs, OR \$150,000 (2 years)

Eastern Band of Cherokee Indians of North Carolina Cherokee, NC \$150,000 (2 years)

The Friendship House Association of American Indians, Inc. San Francisco, CA \$150,000 (2 years)

Keweenaw Bay Indian Community Baraga, MI \$149,935 (2 years)

Minneapolis American Indian Center Minneapolis, MN \$150,000 (2 years)

## Norton Sound Health Corporation Nome, AK

\$149,593 (2 years)

#### Seattle Indian Health Board

Seattle, WA \$149,838 (2 years)

#### Pueblo of Taos

Taos, NM \$150,000 (2 years)

#### Tlingit & Haida Indians of Alaska

Juneau, AK \$149,991 (2 years)

#### United Indian Health Services, Inc.

Trinidad, CA \$149,826 (2 years)

#### White Mountain Apache Tribe of the Fort Apache Indian Reservation

Whiteriver, AZ \$150,000 (2 years)

#### Local Initiative Funding Partners Program — Phase II

Matching grants program to enable local philanthropies to sponsor innovative health services projects, focusing on the Foundation's goal areas (for the period indicated). ID#18466

City of Escondido Escondido, CA \$400,000 (3 years)

#### New Jersey Health Services Development Program — Phase II

Innovative projects to address the state's health care needs, focusing on the Foundation's goal areas (for the periods indicated). ID#18599

#### Freedom Foundation of New Jersey, Inc.

West Orange, NJ \$177,220 (3 years)

#### Service to Overcome Drug Abuse Among Teenagers Woodbury, NJ

\$247,546 (2 years)

#### Stageworks Touring Company

Glassboro, NJ \$29,789 (7 months)

#### University of Medicine & Dentistry of New Jersey, Community Mental Health Center at Piscataway

Piscataway, NJ \$237,881 (2 years)

#### Research Foundation of the City University of New York—Hunter College

New York, NY \$3,000,000 Reducing substance abuse among jail inmates — Phase II (for 5 years). ID#19681

#### Robert F. Kennedy Memorial Washington, DC

\$834,015 Development of substance abuse programs in the juvenile justice system (for 3 years). ID#21232

#### City of Trenton, Department of Health and Human Services

Trenton, NJ \$50,000 Developing a comprehensive addictions treatment strategy (for 1.5 years). ID#21725

# The Van Ost Institute for Family Living, Inc.

Englewood, NJ \$25,049 Substance abuse treatment program for the elderly (for 1 year). ID#22493

#### Vanderbilt University, School of Medicine

Nashville, TN \$797,452 Technical assistance and direction for Fighting Back: Community Initiatives to Reduce Demand for Illegal Drugs and Alcohol (for 1 year). ID#21213

#### **Education & Training**

#### American Medical Association

Chicago, IL.
\$19,184
Support for coordinating
committee for a world conference
on smoking (for 16 months).
ID#22121

#### Boston University School of Public Health

Boston, MA \$102,493 Community substance abuse indicators conference (for 7 months). ID#22578

#### Harvey J. Weiss and Associates, Inc.

Austin, TX \$20,000 Support for a new national inhalant prevention coalition (for 7 months). ID#22729

#### National Treatment Consortium for Alcohol and Other Drugs, Inc.

Washington, DC \$10,000 Overview report on the quality of alcohol and other drug treatment (for 1 year). ID#21407

#### Research & Policy Analysis

University of Alabama at Birmingham School of Public Health

Birmingham, AL \$47,331 Study of the impact of excise taxes on tobacco use (for 9 months). ID#23333

Boston University School of Public Health

Boston, MA \$39,774 The infrastructure for research on substance abuse among Native Americans (for 3 months). ID#22971

Burley Tobacco Growers Cooperative Association

Lexington, KY \$50,000 Development of an economic transition plan for tobaccogrowing communities (for 9 months). ID#22386

George Washington University, Center for Health Policy Research Washington, DC

\$50,000 Dissemination of a report on resources for drug-exposed infants (for 5 months). ID#21920

Harvard University, School of Public Health

Boston, MA \$122,287 Enhancement of the substance abuse component of an antisocial behavior study (for 7 months). ID#22508 AND \$108,411 Opportunities for public service campaigns against tobacco and alcohol (for 1 year). ID#20667

Institute for Public Policy Advocacy Washington, DC \$49.997

Assessing options for learning from tobacco control in other countries (for 6 months). ID#22008

Investigator Awards in Health Policy Research

Supports individuals working in the field of health policy research to address problems affecting the health and health care of Americans (for the period indicated). ID#19473

> The Johns Hopkins University, School of Hygiene and Public Health Baltimore, MD \$249,996 (2 years)

Judge Baker Children's Center

Boston, MA \$48,804 Pilot test of "pair intervention" among high-risk children (for 1 year). ID#20361

St. Peter's Medical Center New Brunswick, NJ \$50,000

Review of government agencies' jurisdiction over tobacco products (for 1 year). ID#21908

Stanford University, School of Law Stanford, CA

(for 1 year). ID#21680

\$246,731 Technical assistance and direction for the Tobacco Policy Research and Evaluation Program

Tobacco Policy Research and Evaluation Program

Supports projects that will produce policy-relevant information about ways to reduce tobacco use in the United States (for the periods indicated). ID#19674

Dana-Farber Cancer Institute, Inc. Boston, MA

\$349,540 (3 years)

The General Hospital Corporation— Massachusetts General Hospital Boston, MA \$349,512 (2.5 years) George Washington University Washington, DC \$285,153 (2.5 years)

Group Health Cooperative of Puget Sound Seattle, WA \$169,737

Michigan Public Health Institute Lansing, MI \$323,254 (33 months)

(2 years)

University of Michigan, School of Public Health Ann Arbor, MI \$339,559 (2 years)

University of Missouri — Columbia, School of Medicine Columbia, MO \$349,995 (3 years)

National Bureau of Economic Research, Inc. Cambridge, MA \$75,836 (2 years)

University of North Carolina at Chapel Hill Chapel Hill, NC \$328,115 (16 months)

Southern Illinois University at Carbondale, School of Law Carbondale, IL \$53,693 (1 year)

Stanford University, School of Medicine Stanford, CA \$282,453 (3 years)

#### Washington University, School of Medicine

Saint Louis, MO \$55,719 Usefulness of existing data sources to study substance abuse etiology (for 8 months). ID#22507

#### University of Washington, School of Social Work

Seattle, WA \$428,890 Follow-up study of the development of substance abuse in high-risk youth (for 2 years). ID#21548

#### **Evaluations**

#### George Washington University Medical Center

Washington, DC \$268,339 Evaluation of the SmokeLess States Program — Phase I (for I year). ID#23589

#### University of Wisconsin, Center for Health Policy and Program Evaluation

Madison, WI \$88,362 Evaluating a school for teens recovering from substance abuse — Phase II (for 1 year). ID#22794

#### Communications

#### American Cancer Society, Inc. Atlanta, GA \$400,373

Public education campaign on the benefits of taxes on tobacco products (for 16 months). ID#22810

## American Lung Association of Sacramento-Emigrant Trails

Sacramento, CA \$60,000 Conference on state tobacco taxes for key health officials (for 16 months). ID#21875

## American Youth Work Center

Washington, DC \$199,852 Karate Kids II: Animated video to prevent inhalant abuse (for 1 year). ID#21941

#### Day One

Pasadena, CA \$48,470 Interfaith program for substance abuse prevention (for 6 months). ID#20570

#### George Washington University

Washington, DC \$199,897 Regional meetings on substance abuse services under state health reform (for 1 year). ID#22725

#### Institute of Justice for All Philadelphia, PA

\$35,000 Citizen action program on local drug trafficking (for 6 months). ID#22311

#### The Marin Institute for the Prevention of Alcohol and Other Drug Problems San Rafael, CA \$499,503

Environmental approaches to substance abuse prevention (for 3 years). ID#20021

#### National Youth Sports Coaches Association

West Palm Beach, FL \$598,607 Program to instruct youth sports coaches in substance abuse issues (for 3 years). ID#21206

#### Omaha Community Partnership

Omaha, NÊ \$202,220 Project STOPP: Reducing youth access to tobacco, alcohol, and illegal drugs (for 1.5 years). ID#20426

#### United Nations Association of the United States of America, Inc.

New York, NY \$49,900 International conference on global drug policy (for 10 months). ID#21056

# COST CONTAINMENT

#### Demonstrations

University of Maryland, Center on Aging College Park, MD \$310,996 Technical assistance and direction for the Program to Promote Long-Term Care Insurance for the Elderly (for 1 year). ID#20775

#### Program to Promote Long-Term Care Insurance for the Elderly

Public/private partnerships for the development of affordable long-term care insurance plans for the elderly (for the period indicated). ID#12657

#### University of Connecticut Health Center

Farmington, CT \$217,117 (2 years)

#### **Education & Training**

#### Scholars in Health Policy Research Program

Offers two-year postdoctoral training to recent graduates in economics, political science, and sociology to advance their involvement in health policy research (for the periods indicated). ID#18557

University of California, Berkeley Berkeley, CA \$1,299,981 (3 years)

University of Michigan, School of Public Health Ann Arbor, MI \$1,147,399 (3 years) Yale University New Haven, CT \$1,299,617 (3 years)

#### Research & Policy Analysis

Alan Guttmacher Institute New York, NY \$192,319 Study of reproductive health service coverage in private insurance (for 1 year). ID#22145

#### Boston University School of Management Boston, MA

\$91,148
Physician management issues in organized care settings (for 1 year). ID#20414

#### Brandeis University, Florence Heller Graduate School for Advanced Studies in Social Welfare Waltham, MA \$498,822

Research on the economic implications of health care reform (for 2 years). ID#22975

#### Changes in Health Care Financing and Organization

Support for projects to examine and test how changes in the financing and organization of health services affect health care costs, quality, and access (for the periods indicated). ID#12590

#### Bay Area Business Group on Health

San Francisco, CA \$614,326 (3 years)

#### University of Minnesota, School of Public Health Minneapolis, MN

\$411,987 (20 months) Rand Corporation Santa Monica, CA \$499,896 (3 years)

University of Washington, School of Public Health and Community Medicine Seattle, WA \$652,536 (21 months)

## Columbia University

New York, NY \$234,904 Study of effective health care delivery for low-income people (for 2 years). ID#20845

#### **Economic Policy Institute**

Washington, DC \$50,099 Study of the financial impact of health care reform on U.S. households (for 11 months). ID#21261

#### Economic and Social Research Institute

Reston, VA \$156,193 Economic analysis of the role of employers in health care (for 1 year). ID#22828

#### Foundation for Health Services Research, Inc.

Washington, DC \$202,437 Technical assistance and direction for the Investigator Awards in Health Policy Research program (for 1 year). ID#20768

#### Harvard University, School of Public Health

Boston, MA \$122,324 Financial impact of a competitive payment system on New Jersey hospitals (for 3 years). ID#22882

#### Investigator Awards in Health Policy Research

Supports individuals working in the field of health policy research to address problems affecting the health and health care of Americans (for the period indicated). ID#19473

#### Columbia University, School of Public Health

New York, NY \$191,373 (2 years)

#### State of Maryland, Department of Health and Mental Hygiene

Baltimore, MD \$180,083 Pilot service program for high-risk, high-cost Medicaid patients (for 1 year). ID#22905

#### Massachusetts Institute of Technology

Cambridge, MA \$176,414 Policy analysis regarding the New Jersey Health Care Reform Act of 1992 (for 1.5 years). ID#21769

#### University of Michigan Medical School

Ann Arbor, MI \$49,998 Comparing medical care service use in Canada and the United States (for 1 year). ID#21910

#### Northwestern University

Evanston, IL \$90,097 Study of cost control policies' effects on new medical technologies (for 19 months). ID#20158

#### Ohio State University Research Foundation Columbus, OH

\$35,013 Analysis of the potential effects of workforce reforms on graduate medical education (for 3 months). ID#23577

#### Palo Alto Medical Foundation for Health Care, Research and Education

Palo Alto, CA \$48,756 Monograph on high-cost illness at the end of life (for 1 year). ID#21577

#### Princeton University, Department of Economics

Princeton, NJ \$81,211 Study of health insurance system's impact on entrepreneurism (for 1 year). ID#21826

#### Research Foundation of the State University of New York

Albany, NY
\$60,000
Conference on state capacity to implement health care reform (for 1 year). ID#22410
AND
\$66,847
Research on state/local government capacity to finance health programs (for 15 months). ID#20577

#### Stanford University, School of Medicine

Stanford, CA \$2,258,718 Long-term follow-up of nonmedical outcomes of cardiac treatment — Phase III (for 4.5 years). ID#15151

#### The Urban Institute

Washington, DC \$426,509 Study of U.S./Canadian differences in use and costs of physician services (for 1.5 years). ID#21243

#### University of Wisconsin Medical School

Madison, WI \$35,777 Health care reform effects on physician practice plans in academic health centers (for 6 months). ID#23576

#### **Evaluations**

#### Changes in Health Care Financing and Organization

Support for projects to examine and test how changes in the financing and organization of health services affect health care costs, quality, and access (for the period indicated). ID#12590

> Harvard Medical School Boston, MA \$219,927 (15 months)

#### Communications

#### National Federation of State High School Associations

Kansas City, MO \$179,396 National high school debates on health care reform (for 1 year). ID#22774

# The People-to-People Health Foundation, Inc.

Chevy Chase, MD \$144,425 Health Affairs supplement on the Administration's health care proposal (for 10 months). ID#22542

#### Princeton University, Woodrow Wilson School

Princeton, NJ \$82,814 Conference on universal health coverage: How do we pay for it? (for 3 months). ID#23572 AND \$74,812 Economists' conference on the Administration's health care proposal (for 3 months). ID#23158

#### Rutgers University, Graduate School of Management

Newark, NJ \$41,050 Workshop on regulation of the health care industry (for 1 year). ID#22821

# OTHER PROGRAMS

#### Demonstrations

University of California, San Francisco, School of Medicine San Francisco, CA \$356,592 Technical assistance and direction for Old Disease, New Challenge: Tuberculosis in the 1990s (for 1 year). ID#21319

Child Welfare League of America, Inc. Washington, DC \$450,408 Technical support for the Family Unification Program (for 3 years). ID#21822

Cornell University,
New York State College of
Human Ecology
Ithaca, NY
\$343,109
Technical assistance for the
Improving the Quality of Hospital
Care program (for 2 years).
ID#19680

of Medicine and Dentistry of New Jersey Newark, NJ \$469,314 Technical assistance and direction for the Information for State Health Policy program (for 1 year). ID#21848

Foundation of the University

George Washington
University
Washington, DC
\$172,599
Technical assistance and direction
for the Information for State
Health Policy program
(for 8 months). ID#20028

Information for State Health Policy

Support to help states strengthen their health statistics systems needed for policymaking (for the periods indicated). ID#13607

> State of Arkansas, Department of Health Little Rock, AR \$650,000 (4 years)

State of California, Health and Welfare Agency Sacramento, CA \$1,000,000 (4 years)

Health Research, Inc. Albany, NY \$998,787 (4 years)

State of Mississippi, Office of the Governor, Division of Medicaid Jackson, MS \$924,187 (4 years)

State of North Carolina, Department of Environment and Health Raleigh, NC \$750,000 (4 years)

State of South Carolina, State Budget and Control Board Columbia, SC \$925,000 (4 years) Old Disease, New Challenge: Tuberculosis in the 1990s

Focusing on public health systems, supports projects that develop and test new approaches to the problem of tuberculosis among people at risk (for the periods indicated). ID#21314

> Emory University, School of Medicine Atlanta, GA \$1,155,000 (3 years)

State of Florida, Department of Health and Rehabilitative Services Palatka, FL \$1,154,315 (3 years)

The Johns Hopkins University, School of Hygiene and Public Health Baltimore, MD \$1,153,555 (3 years)

New York City Health and Hospitals Corporation New York, NY \$1,155,000 (3 years)

County of San Diego, Department of Health Services San Diego, CA \$1,154,996 (3 years)

#### **Education & Training**

American Medical Association Chicago, IL \$25,000 National invitational conference on family violence (for 9 months). ID#22203

#### American Psychological Association

Washington, DC \$25,000 Conference on psychosocial and behavioral factors in women's health (for 10 months). ID#22995

#### Association of Schools of Allied Health Professions

Washington, DC \$3,000 Meeting on allied health accreditation issues (for 3 months). ID#22540

#### Clinical Scholars Program

Postdoctoral fellowships for young physicians to develop research skills in non-biological disciplines relevant to medical care (for the periods indicated). ID#5109

#### University of California, Los Angeles, School of Medicine Los Angeles, CA

\$561,989 (2 years)

#### University of California, San Francisco, School of Medicine San Francisco, CA

\$203,723 (2 years)

#### University of Chicago, The Pritzker School of Medicine

Chicago, IL \$349,982 (20 months)

#### The Johns Hopkins University, School of Medicine

Baltimore, MD \$348,585 (20 months)

#### University of Michigan Medical School

Ann Arbor, MI \$332,030 (20 months)

#### University of North Carolina at Chapel Hill, School of Medicine Chapel Hill, NC \$229,419 (2 years)

#### The University of Pennsylvania, School of Medicine Philadelphia, PA \$384,882 (2 years)

#### Stanford University, School of Medicine Stanford, CA \$225,417 (2 years)

#### University of Washington, School of Medicine Seattle, WA \$622,951 (2 years)

#### Yale University, School of Medicine New Haven, CT

\$92,725 (2 years)

#### Columbia University, School of Public Health

New York, NY \$41,519 Meeting of Foundation program evaluation principal investigators (for 6 months). ID#22666

#### Dartmouth College, The C. Everett Koop Institute

Hanover, NH \$27,250 Developing a tri-state infrastructure for health care (for 7 months). ID#23426

#### University of Florida Law Center Association Gainesville, FL

\$12,000 National health forum on family violence (for 1 year). ID#22581

#### Health Policy Fellowships Program

One-year fellowships with the federal government in Washington, D.C., for faculty from academic health science centers (for the periods indicated). ID#4888

#### Columbia University, College of Physicians and Surgeons New York, NY \$66,750

University of Massachusetts Medical Center Worcester, MA \$63,500 (1 year)

(1 year)

## Montefiore Medical Center

Bronx, NY \$62,500 (1 year)

#### Jefferson Medical College of Thomas Jefferson University

Philadelphia, PA \$63,250 (1 year)

#### Research Foundation of The City University of New York

New York, NY \$63,500 (13 months)

#### Yale University, School of Medicine

New Haven, CT \$65,250 (I year)

#### University of Illinois

Chicago, IL \$25,000 Conference on health survey methods (for 1.5 years). ID#23280

#### National Academy of Sciences — Institute of Medicine

Washington, DC \$192,600 Technical assistance and direction for the Health Policy Fellowships Program (for 6 months). ID#20869 The University of Pennsylvania, School of Nursing Philadelphia, PA \$392,418 Nurse-midwifery and nursepractitioner faculty development project (for 3 years). ID#20393

Public Health Foundation of Los Angeles County Los Angeles, CA \$14,923 Support for National Conference on Violence Prevention

Recording for the Blind, Inc. Princeton, NJ \$60,000 Expansion of recorded textbook collection in the health sciences (for 1 year). ID#21244

(for 2 months). ID#22161

Society of General Internal Medicine Washington, DC \$6,500 Journal issue on Society of General Internal Medicine history (for 3 months). ID#23013

Society of Teachers of Family Medicine Foundation Kansas City, MO \$10,000 Conference on the future of the health professions (for 3 months). ID#21659

The University of Texas, Southwestern Medical School at Dallas Dallas, TX \$17,876 Supplemental grant under the Health Policy Fellowships Program (for 1 month). ID#21891

University of Washington, School of Nursing Seattle, WA \$63,307 Update of nurse training program in parent-child assessment (for 1 year). ID#21546 Western Consortium for Public Health Berkeley, CA \$11,280 Conference on healthy cities and communities (for 2 months). ID#23159

#### Research & Policy Analysis

University of Alabama at Birmingham
Birmingham, AL
\$125,647
Study of the effect of hospital mortality rates on use
(for 1.5 years). ID#21080

University of California, San Francisco, School of Medicine San Francisco, CA \$111,405 Workshop on mathematical modeling of the spread of tuberculosis (for 3 months). ID#21315

Diebold Institute for Public Policy Studies, Inc. Bedford Hills, NY \$50,000 Development of a health care infostructure database and policy analysis (for 1 year). ID#21733

Foundation for Informed Medical Decision Making, Inc. Hanover, NH \$50,000 Research for a book on medical care and health policy (for 1.5 years). ID#22855

Harvard Community
Health Plan, Inc.
Brookline, MA
\$684,621
Survey on attitudes toward
medical education and career
choices—Phase II (for 22 months).
ID#21608

Harvard University Cambridge, MA \$127,457 Analysis of domestic policy gridlock (for 1 year). ID#21241 Harvard University, School of Public Health Boston, MA \$163,837 Baseline poll for the Foundation's Public Education Campaign on Health Care (for 4 months). ID#21324 AND \$99,957 Comprehensive community-based programs to prevent youth violence (for 1 year). ID#21779 AND \$312,983 Synthesis of public opinion research in areas of Foundation interest (for 3 years). ID#22192

Indiana University
Indianapolis, IN
\$50,000
Study of community volunteer
leadership traits (for 1 year).
ID#22571

Investigator Awards in

Health Policy Research Supports individuals working in the field of health policy research to address problems affecting the health and health care of Americans (for the periods indicated). ID#19473

University of Calfornia, Berkeley, School of Public Health Berkeley, CA \$250,000 (3 years)

University of Maryland, Baltimore County Baltimore, MD \$239,977 (32 months)

Northwestern University Evanston, IL \$145,456 (1 year)

Stanford University Stanford, CA \$249,492 (3 years) Yale University, School of Medicine New Haven, CT \$248,709 (2 years)

The Johns Hopkins University Baltimore, MD \$35,596 Assessment of major costs of

Assessment of major costs of graduate medical education by geographic region (for 6 months). ID#23578

University of Maryland
Baltimore, MD
\$73,742
Study of the relationship between
social experiments and public
policymaking (for 22 months).
ID#22237

National Academy of Sciences — Institute of Medicine

Washington, DC \$199,000 Report on preventing unintended and high-risk pregnancies (for 1.5 years). ID#22124

National Bureau of Economic Research, Inc. Cambridge, MA \$200,000 Exploration of societal responsibility in four areas of public policy (for 2 years).

ID#20412

University of Oklahoma, College of Public Health Oklahoma City, OK \$136,280 Working with health professions programs on family violence

Public Health Foundation Washington, DC \$49,927 Bridge funding for the public health impact database (for 6 months). ID#21326

(for 1 year). ID#22360

Social Science Research Council New York, NY \$50,000 Assessment of sexuality research opportunities (for 9 months). ID#22083

University of Southern Maine Portland, ME \$61,380 Study of the efficacy of state health policy analysis programs (for 7 months). ID#22654

Trustees of Health and Hospitals of the City of Boston Boston, MA \$24,525 Links between graduate medical education and hospital quality assurance activities (for 6 months). ID#22616

#### **Evaluations**

Cornell University, New York State College of Human Ecology Ithaca, NY \$237,607

Evaluation of The Robert Wood Johnson Foundation's replication programs (for 28 months). ID#21918

Indiana University, Center on Philanthropy Indianapolis, IN \$38,185 Assessment of co-funder support for the Local Initiative Funding Partners Program (for 4 months). ID#22773

The Johns Hopkins University, School of Medicine Baltimore, MD \$400,000 Evaluation of Hawaii's Healthy Start Program (for 5 years). ID#18303 Seattle Public School
District 1
Seattle, WA
\$47,685
Evaluation of a condom
availability program in Seattle
high schools (for 29 months).
ID#22066

#### Communications

Alliance for Health Reform Washington, DC \$15,000 Congressional staff retreat on health reform (for 3 months). ID#23642

George Washington
University
Washington, DC
\$690,500
National forums to educate the public on health care reform
(for 9 months). ID#22073

University of Oklahoma, College of Public Health Oklahoma City, OK \$305,107 Pilot program to promote local action to address health problems (for 1.5 years). ID#22231

The Pennsylvania State University University Park, PA \$12,200 Special journal issue on medical sociology (for 1 year). ID#21647

Rockefeller University
New York, NY
\$82,094
Forums on linking environmental
and community health approaches
(for 1 year). ID#23035

Washington State Public Health Association Seattle, WA \$50,000 Public health nursing documentary: A Century of Caring (for 6 months). ID#22204 Western Public Radio, Inc. San Francisco, CA \$44,361 Distribution of audio tape, Drug-Proofing Your Children (for 6 months). ID#23163

#### Other Interventions

American National Red Cross Washington, DC \$500,000 Disaster relief for Midwest flood victims (for 1 month). ID#22920

Cenacle Retreat House Highland Park, NJ \$18,000 Facility repairs and renovations (for 1 year). ID#20972

Massachusetts Health Research Institute, Inc. Boston, MA \$148,562 Foundation program development assistance (for 1 year). ID#21679

Middlesex County Recreation Council Edison, NJ \$194,500 Camping program for children with health problems (for 1 year). ID#20764 National Center for Lead-Safe Housing, Inc. Columbia, MD \$496,192 New state and city strategies in lead poisoning prevention (for 2 years). ID#22889

Corporation
New Brunswick, NJ
\$400,000
Redevelopment program for New
Brunswick, New Jersey
(for 1 year). ID#21521

New Brunswick Development

New Brunswick Tomorrow New Brunswick, NJ \$300,000 Program to strengthen human resources and services in New Brunswick (for 1 year). ID#21487

University of Oklahoma, College of Public Health Oklahoma City, OK \$68,295 Washington policy and program information activities (for 13 months). ID#22068

Plainsboro Rescue Squad, Inc. Plainsboro, NJ \$50,000 Partial support for a new ambulance (for 2 months). ID#22739 Princeton Area Foundation, Inc. Princeton, NJ \$50,000 Support for a new community foundation for the Mercer County region (for 2 years). ID#21598

St. Vincent de Paul Society
Metuchen, NJ
\$60,000
Annual support for program of
assistance to the indigent
(for 1 year). ID#21488

The Salvation Army
New Brunswick, NJ
\$105,000
Support services for the indigent
and distressed (for 1 year).
ID#21239

United Way of Central Jersey, Inc. Milltown, NJ \$300,000 Support for the 1993 campaign (for 1 year). ID#21489

United Way—Princeton Area Communities Princeton, NJ \$78,650 Support for the 1993 campaign (for 1 year). ID#21490

Total 1993 grants

Refunds of prior years' grants net of transfers

Cancellations of prior years' grants net of transfers

Transfer of grants

Balance unspent by original grantees

Transferred to new grantees

Grants net for 1993

\$135,524,432
(1,260,449)
(3,294,703)
(1,956,388)
1,956,388

# SELECTED BIBLIOGRAPHY

ach year the Foundation's grantees report the publications and other information materials that have been produced as a direct or indirect result of their grants.

This bibliography is a sample of citations from the books, book chapters, journal articles, reports and audiovisual materials produced and reported to us by Foundation grantees. The publications are available through medical libraries and/or the publishers. We regret that copies are not available from the Foundation.

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#### **Audiovisual Materials**

Breathing Easy: Children on Ventilators in School Settings (25-minute videotape) by Mark Hoffacker, in collaboration with the staff of the Henry Viscardi School. Albertson, New York: Henry Viscardi School, 1993.

Creating Caring Communities of Learners (three orientation videotapes of 32, 27 and 7 minutes, with an accompanying guidebook for conducting presentations). Oakland, California: Developmental Studies Center, 1992.

Enhancing Access to Obstetrical Care: An Evaluation of a Change in Medicaid Payment Policy (40-minute slide presentation). Columbus, Ohio: National Association of Welfare Research and Statistics, August, 1992.

Fighting Back (60-minute videotape). Columbia, South Carolina: Lexington/Richland Alcohol and Drug Abuse Council, 1992.

Healthy Children: A National Priority (30-minute videotape). New York: CBS, Cultural and Religious Program Broadcast, 1993.

Integrating Services for Elementary School Children: The Options for Pre-Teens Experience (20-minute videotape, filmed at the AASA Convention, February, 1993, in Orlando, Florida). Arlington, Virginia: American Association of School Administrators, 1993.

Moving Beyond the Rhetoric: Putting Health Purchasing Alliances into Action (five 120-minute videotapes) by Tragert Enterprises. Washington, D.C.: Institute for Health Policy Solutions, 1993.

A Supportive Setting: The Corinne Dolan Alzheimer Center at Heather Hill (26-minute videotape) by Palletta Gwinnup and Ellen Baumgardner. Chardon, Ohio: The Research Center of the Corinne Dolan Alzheimer Center at Heather Hill, 1993.

Training in the Use of the Behavioral Discontrol Scale (BDS) (47-minute videotape) by Jim Grigsby. Denver: Center for Health Services Research, 1993.

# FINANCIAL STATEMENTS

he annual financial statements for the Foundation for 1993 appear on pages 62 through 64. A listing of grants authorized in 1993 begins on page 31. Net grants and program contracts and related activities totaled \$141,570,000. The Robert Wood Johnson Foundation funds a number of national programs involving multiyear grants to groups of grantees. Thus, the amounts awarded from year to year may differ significantly.

Program development and evaluation, administrative and investment expenses for the year came to \$16,510,000; and federal excise tax on investment income amounted to \$1,244,000, making a grand total of grant authorizations and expenditures of \$159,324,000. This total was \$36,664,000 more than gross investment income of \$122,660,000. In 1992, total grant

authorizations and expenditures were \$115,269,000 more than gross revenue.

The Internal Revenue Code requires private foundations to make qualifying distributions of 5 percent of the fair market value of assets not used in carrying out the charitable purpose of the Foundation. The amounts required to be paid out for 1993 and 1992 were approximately \$161,100,000 and \$176,600,000, respectively.

A list of investment securities held at December 31, 1993, is available upon request to the Treasurer, The Robert Wood Johnson Foundation, Post Office Box 2316, Princeton, New Jersey 08543-2316.

andrew Greene

Andrew R. Greene Vice President and Treasurer

#### REPORT OF INDEPENDENT ACCOUNTANTS

To the Trustees of The Robert Wood Johnson Foundation:

We have audited the accompanying statements of assets, liabilities and foundation principal of The Robert Wood Johnson Foundation (the "Foundation") as of December 31, 1993 and 1992 and the related statements of investment income, expenses, grants and changes in foundation principal for the years then ended. These financial statements are the responsibility of the Foundation's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with generally accepted auditing standards. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis,

evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Foundation at December 31, 1993 and 1992 and the investment income, expenses, grants and changes in foundation principal for the years then ended in conformity with generally accepted accounting principles.

Princeton, New Jersey January 28, 1994

# STATEMENT OF ASSETS, LIABILITIES AND FOUNDATION PRINCIPAL at December 31, 1993 and 1992 (Dollars in Thousands)

ASSETS	1993		1992		
Cash	\$	3	\$	2	
Interest and dividends receivable	11	,919		15,869	
Investments at market value:					
Johnson & Johnson common stock			97,316		
Other equity investments	186,289		171,763		
Fixed income investments	1,182,826		1,212,449		
Program related investments	20,688		20,306		
Cash surrender value, net	1,407		620		
Land, building, furniture and equipment at cost,	12,285		12,080		
net of depreciation			12,000		
	\$3,456,844		\$3,730,405		
LIABILITIES AND FOUNDATION PRINCIPAL					
Liabilities: Accounts payable	s	299	\$	166	
Payable on pending security transactions	84	84,566		121,313	
Unpaid grants	169,090			168,154	
Federal excise tax payable	58			131	
Deferred federal excise tax	36,992		42,210		
Total liabilities	291	,005	3	31,974	
Foundation principal	3,165,839		3,398,431		
	\$3,456	,844	\$3,7	730,405	

See notes to financial statements.

# STATEMENT OF INVESTMENT INCOME, EXPENSES, GRANTS AND CHANGES IN FOUNDATION PRINCIPAL

#### for the years ended December 31, 1993 and 1992 (Dollars in Thousands)

	1993	1992		
Investment income: Dividends Interest	\$ 49,256 73,404	\$ 43,032 86,357		
Less: Federal excise tax Investment expense	122,660 1,244 2,197	129,389 1,266 2,181		
Expenses:	119,219	125,942		
Program development and evaluation General administration	8,857 5,456 14,313	8,188 5,112 13,300		
Income available for grants  Less: Grants, net of refunds and cancellations  Program contracts and related activities	104,906 130,969 10,601	112,642 220,580 7,331		
Excess of grants and expenses over income	(36,664)	(115,269)		
Adjustments to Foundation principal net of related federal excise tax: Realized gains on sale of securities Unrealized depreciation on investments	59,725 ( 255,653) ( 195,928)	47,537 ( <u>341,595</u> ) ( <u>294,058</u> )		
Net decrease in Foundation principal	( 232,592)	( 409,327)		
Foundation principal, beginning of year	3,398,431	3,807,758		
Foundation principal, end of year	\$3,165,839	\$3,398,431		

See notes to financial statements.

#### NOTES TO FINANCIAL STATEMENTS

#### 1. Summary of Significant Accounting Policies:

The Foundation is a private foundation as described in Section 501(c)(3) of the Internal Revenue Code. Investments represent securities traded on a national securities exchange which by their nature are subject to market fluctuations. Investments are valued at the last reported sales price on the last business day of the year.

Grants are recorded as a liability in the year they are awarded and are usually paid within a five-year period.

Depreciation of \$920,837 in 1993 and \$805,520 in 1992 is calculated using the straight-line method over the estimated useful lives of the depreciable assets.

Deferred federal excise taxes are the result of unrealized appreciation on investments being reported for financial statement purposes in different periods than for tax purposes.

#### 2. Investments:

The cost and market values of the investments are summarized as follows (dollars in thousands):

		1993		1992		
	- 24	Cost	Market Value	16	Cost	Market Value
Johnson & Johnson Common Stock 45,491,400 shares in 1993 and 1992	\$	108,674	\$2,041,427	\$	108,674	\$2,297,316
Other equity investments: Internally managed including tempora cash of \$19,598 and \$28,260 in 19	-					
and 1992, respectively		110,394	126,527		103,045	115,934
Externally managed		52,156	59,762		46,871	55,829
Fixed income investments	_1	,171,393	1,182,826	_1	1,194,142	1,212,449
	\$1	,442,617	\$3,410,542	\$1	,452,732	\$3,681,528

#### 3. Retirement Plan:

Substantially all employees of the Foundation are covered by a retirement plan which provides for retirement benefits through the purchase of individually-owned annuities. The Foundation's policy is to fund costs incurred. Pension expense was \$974,800 and \$877,475 in 1993 and 1992, respectively.

# THE SECRETARY'S REPORT

t the January 1994 meeting of the Board, Robert E. Campbell and Edward E. Matthews were elected trustees of the Foundation. Mr. Campbell is a vice chairman of the board of directors of Johnson & Johnson, and chairman of its professional sector. He is a graduate of Fordham University and earned a master's degree in business administration at Rutgers University. Mr. Matthews is vice chairman — finance and chief financial officer of American International Group. Inc., one of the world's largest insurance groups. He received a bachelor of arts degree in applied mathematics and statistics from Princeton University and a master's degree in business administration from Harvard University.

Also at the January
1994 meeting, Richard B.
Sellars was elected to the
office of trustee emeritus of
the Foundation, having served
as a trustee for 25 years.
Upon his election as trustee
emeritus, Mr. Sellars was cited
by the Board for his many
years of loyal and
distinguished service to
the Foundation.

#### Staff changes

In October 1993, Frank Karel was reappointed vice president for communications. He had served as the Foundation's first vice president for communications from 1974 to 1987. From 1987 to 1993, Mr. Karel was vice president for communications at the Rockefeller Foundation in New York City. Mr. Karel received his undergraduate degree in journalism from the University of Florida and his master of public administration degree from New York University.

In June 1993. Rosemary Gibson joined the staff as program officer. Prior to joining the Foundation, Ms. Gibson served as a vice president at the Economic and Social Research Institute, Reston, Virginia, and has been a consultant to the Catholic Health Association. Ms. Gibson received her undergraduate degree in business and public policy from Georgetown University and her master of science degree in public policy/public finance from the London School of Economics.

In September 1993, Gail R. Wilensky, PhD, was appointed special advisor to the president on health care issues. Dr. Wilensky is senior fellow at Project HOPE, Bethesda, Maryland. In January 1994,
Andrea S. Gerstenberger, ScD,
joined the Foundation as
program officer. Dr.
Gerstenberger received her
doctor of science degree from
The Johns Hopkins University
School of Hygiene and Public
Health, where she worked as a
research coordinator in the
Health Services Research and
Development Center from
1990 to 1993.

Effective January 1, 1994, the following promotions were made: Marguerite Johnson Rountree, program officer, was promoted to senior program officer; and Karen J. Candelori, manager of investment department operations, was promoted to fixed income portfolio manager.

In June 1993,
Thomas P. Gore II, vice
president for communications,
left the Foundation to pursue
a consulting opportunity.
Mr. Gore joined the Foundation
in 1987.

In November 1993,
Amy L. Heaps, associate
communications officer, left
the Foundation to become
communications manager of the
cancer center at the University
of Maryland. Ms. Heaps joined
the Foundation in 1987.

In January 1994, Olga Ferretti, assistant secretary of the Foundation, retired after over 25 years of service. Prior to joining the Foundation,
Ms. Ferretti served as personal
assistant and nurse to General
Robert Wood Johnson until his
death in 1968. Since that time,
she has held administrative
offices in the Foundation and
has been a particularly valuable
resource to the trustees and staff
of the Foundation.

Also in January 1994, Randolph A. Desonia, program officer, left the Foundation to accept a position as director for the Center on Health Policy Studies at the National Governors' Association in Washington, D.C. Mr. Desonia joined the Foundation in 1989.

#### Program directors

Thomas W. Chapman was appointed program director to the program, Opening Doors: A Program to Reduce Sociocultural Barriers to Health Care. Mr. Chapman is chief executive officer of the George Washington University Hospital, Washington, D.C.

Catherine M. Dunham, EdD, was appointed program director to the Community Health Leadership Program. Dr. Dunham serves as special advisor to The Robert Wood Johnson Foundation.

Peter D. Fox, PhD, was appointed program director to the program, Chronic Care Initiatives in HMOs. Dr. Fox is head of PDF Incorporated, a consulting firm based in Washington, D.C.

James R. Gavin III, MD, PhD, was appointed program director to the Minority Medical Faculty Development Program, after completing his assignment directing the Minority Medical Education Program. Dr. Gavin is senior scientific officer at the Howard Hughes Medical Institute, Chevy Chase, Maryland.

Philip C. Hopewell, MD, was appointed program director to the program, Old Disease, New Challenge: Tuberculosis in the 1990s. Dr. Hopewell is professor of medicine at the University of California, San Francisco, and chief, Division of Pulmonary and Critical Care Medicine at San Francisco General Hospital.

Thomas P. Houston, MD, was appointed program director to the program, SmokeLess States: Statewide Tobacco Prevention and Control Initiatives. Dr. Houston is director of the Department of Preventive Medicine and Public Health at the American Medical Association, Chicago, Illinois.

Thomas S. Inui, MD, was appointed program director to the program, Health of the Public: An Academic Challenge. Dr. Inui is professor and chairman of the Department of Ambulatory Care and Prevention, Harvard Medical School and Harvard Community Health Plan.

Kenneth G. Johnson, MD, was appointed program director to the program, Faith in Action: Replication of the Interfaith Volunteer Caregivers Program, after completing his assignment directing the Program to Improve Maternal and Infant Health in New Jersey. Dr. Johnson is director of the Health Services Research Center, Kingston Hospital, Kingston, New York.

Judith E. Jones was appointed program director to the program, Free to Grow: Head Start Partnerships to Promote Substance-Free Communities. Ms. Jones is director and associate clinical professor of public health at the National Center for Children in Poverty, Columbia University.

Andrea I. Kabcenell was appointed program director to the program, Improving the Quality of Hospital Care.

Ms. Kabcenell is senior research associate at the College of Human Ecology, Cornell University, Ithaca, New York.

Julia Graham Lear, PhD,
was appointed program director
to the program, Making the
Grade: State and Local
Partnerships to Establish
School-Based Health Centers,
after completing her assignment
co-directing the School-Based
Adolescent Health Care
Program. Dr. Lear is associate
research professor in the
Department of Health Services,
Management and Policy at
George Washington University.

Sandra L. Meicher, PhD, was appointed program director to the program, Improving Child Health Services: Removing Categorical Barriers to Care. Dr. Meicher is coordinator, Division of Health Management and Policy at the University of Minnesota School of Public Health.

Herbert W. Nickens, MD, was appointed program director to the Minority Medical Education Program. Dr. Nickens is vice president for minority health, education and prevention, Association of American Medical Colleges, Washington, D.C.

Linda J. Rosen, PhD, was appointed acting program director to the New Jersey Health Services Development Program, having previously served as deputy director. Dr. Rosen is a consultant for Cathedral Healthcare System, Inc., in Newark, New Jersey.

H. Denman Scott, MD, was appointed program director to the program, Reach Out: Physicians' Initiative to Expand Care to Underserved
Americans. Dr. Scott is senior vice president of health and public policy, American College of Physicians, Philadelphia, Pennsylvania.

Jonathan Showstack was appointed co-program director to the program, Health of the Public: An Academic Challenge. Mr. Showstack is associate professor of medicine and health policy, University of California, San Francisco.

Harold Amos, PhD, completed his assignment directing the Minority Medical Faculty Development Program. Dr. Amos was appointed to this position in 1989.

Edward N. Brandt, Jr., MD, PhD, completed his assignment directing the AIDS Prevention and Service Projects. Dr. Brandt was appointed to this position in 1988.

Stephen C. Crane, PhD, completed his assignment directing the program, Investigator Awards in Health Policy Research. Dr. Crane was appointed to this position in 1992.

Ruth S. Hanft, PhD, completed her assignment co-directing the program, Information for State Health Policy. Dr. Hanft was appointed to this position in 1991.

Stephen C. Joseph, MD, completed his assignment directing the program, Improving Child Health Services: Removing Categorical Barriers to Care. Dr. Joseph was appointed to this position in 1991.

Charles S. Mahan, MD, completed his assignment directing the program, Healthy Futures: A Program to Improve Maternal and Infant Care in the South. Dr. Mahan was appointed to this position in 1987.

Mary Plaska completed her assignment directing the Program to Strengthen Primary Care Health Centers. Ms. Plaska was appointed to this position in 1988. Philip J. Porter, MD, completed his assignment co-directing the School-Based Adolescent Health Care Program. Dr. Porter was appointed to this position in 1985.

Robert C. Rock, MD, completed his assignment directing the program, Improving the Quality of Hospital Care. Dr. Rock was appointed to this position in 1991.

Timothy L. Taylor, PhD, completed his assignment directing the program, Improving the Health of Native Americans. Dr. Taylor was appointed to this position in 1988.

Jeffrey A. Warren completed his assignment directing the New Jersey Health Services Development Program. Mr. Warren was appointed to this position in 1987.

#### **Board activities**

The Board of Trustees met five times in 1993 to conduct business, review proposals and appropriate funds. In addition, the Nominating, Human Resources, Finance and Audit Committees met as required to consider and prepare recommendations to the Board.

J. Warren Wood, III Vice President, General Counsel and Secretary

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Vicky J. Coveleski Records Assistant

Barbara J. Tretola Manager, Travel/Conference Services

James Rohmann Chauffeur

Bernadine Rein Travel Assistant

# NATIONAL PROGRAM OFFICES AND DIRECTORS

he Robert Wood Johnson
Foundation funds a number
of multiyear, multisite national
programs whose grantees are
distributed throughout the
country. Most of these programs are
managed by institutions outside the
Foundation.

Below is a listing of all current national programs, including the names and addresses of the directors or co-directors.

PROGRAM TO ADDRESS SOCIOCULTURAL BARRIERS TO HEALTH CARE IN HISPANIC COMMUNITIES

Concepcion Orozco
Director
Program to Address Sociocultural
Barriers to Health Care in Hispanic
Communities
National Coalition of Hispanic Health

and Human Services Organizations

(COSSMHO) 1501 16th Street, NW Washington, DC 20036-1401

ALL KIDS COUNT: ESTABLISHING IMMUNIZATION MONITORING AND FOLLOW-UP SYSTEMS

William H. Foege, MD
Executive Director
The Task Force for Child Survival and
Development
The Carter Center
One Copenhill
Atlanta, GA 30307

BUILDING HEALTH SYSTEMS FOR PEOPLE WITH CHRONIC ILLNESSES

F. Marc LaForce, MD Physician-in-Chief The Genesee Hospital 224 Alexander Street Rochester, NY 14607

PROGRAM ON THE CARE OF CRITICALLY ILL HOSPITALIZED ADULTS

William A. Knaus, MD
Director
ICU Research
George Washington University Medical
Center
2300 K Street, NW
Washington, DC 20037

Changes in Health Care Financing and Organization

Anne K. Gauthier Associate Director The Alpha Center Suite 1100 1350 Connecticut Avenue, NW Washington, DC 20036

CHRONIC CARE INITIATIVES IN HMOS

Peter D. Fox, PhD Director Chronic Care Initiatives in HMOs Group Health Foundation Suite 600 1129 20th Street, NW Washington, DC 20036-3403

COMING HOME

David Nolan
Director
Coming Home
The National Cooperative Bank
Development Corporation
44 Montgomery Street, Suite 610
San Francisco, CA 94104

COMMUNITY HEALTH LEADERSHIP PROGRAM

Catherine M. Dunham, EdD Director Community Health Leadership Program 30 Winter Street, Suite 1005 Boston, MA 02108

DEVELOPING LOCAL INFANT MORTALITY REVIEW COMMITTEES

Louise M. Wulff, ScD Director National Fetal-Infant Mortality Review Program American College of Obstetricians and Gynecologists 409 12th Street, SW Washington, DC 20024-2188 PROGRAM FOR FACULTY FELLOWSHIPS IN HEALTH CARE FINANCE

Susan D. Horn, PhD
Senior Scientist
Institute for Health Care Delivery
Research
Intermountain Health Care
36 South State Street, Suite 2200
Salt Lake City, UT 84111

FAITH IN ACTION; REPLICATION OF THE INTERFAITH VOLUNTEER CAREGIVERS PROGRAM

Kenneth G. Johnson, MD Director Health Services Research Center Kingston Hospital 368 Broadway, Suite 105 PO Box 2290 Kingston, NY 12401-0227

FIGHTING BACK: COMMUNITY INITIATIVES TO REDUCE DEMAND FOR ILLEGAL DRUGS AND ALCOHOL

Anderson Spickard, Jr., MD Professor of Medicine Vanderbilt Clinic Room 2553 23rd Avenue and Pierce Street Nashville, TN 37232-5305

FREE TO GROW: HEAD START PARTNERSHIPS TO PROMOTE SUBSTANCE-FREE COMMUNITIES

Judith E. Jones
Director and Associate Clinical
Professor of Public Health
National Center for Children in Poverty
Columbia University
154 Haven Avenue, Third Floor
New York, NY 10032

GENERALIST PHYSICIAN FACULTY SCHOLARS PROGRAM

John M. Eisenberg, MD Professor and Chairman Department of Medicine Georgetown University Medical Center 3800 Reservoir Road, NW, PHC-5 Washington, DC 20007

#### GENERALIST PHYSICIAN INITIATIVE

Jack M. Colwill, MD
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#### HEALTH POLICY FELLOWSHIPS PROGRAM

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HEALTH OF THE PUBLIC: AN ACADEMIC CHALLENGE

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Jonathan Showstack Associate Professor of Medicine and Health Policy University of California, San Francisco 735 Parnassus Avenue San Francisco, CA 94143-0994 HEALTHY NATIONS: REDUCING SUBSTANCE ABUSE AMONG NATIVE AMERICANS

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HOMELESS FAMILIES PROGRAM

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PROGRAM TO IMPROVE MEDICAL MALPRACTICE COMPENSATION SYSTEMS

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IMPROVING THE QUALITY OF HOSPITAL CARE

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IMPROVING SERVICE SYSTEMS FOR PEOPLE WITH DISABILITIES

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INFANT HEALTH AND DEVELOPMENT PROGRAM REPLICATION

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Investigator Awards in Health Policy Research

(Director to be appointed)
Investigator Awards in Health Policy
Research
Foundation for Health Services
Research
Suite 1100
1350 Connecticut Avenue, NW
Washington, DC 20036

LADDERS IN NURSING CAREERS PROGRAM

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LOCAL INITIATIVE FUNDING PARTNERS PROGRAM

Ruth S. Hanft, PhD Professor Department of Health Services Management and Policy and Department of Health Sciences George Washington University 600 21st Street, NW Washington, DC 20052

MAKING THE GRADE: STATE AND LOCAL PARTNERSHIPS TO ESTABLISH SCHOOL-BASED HEALTH CENTERS

Julia Graham Lear, PhD Director Making the Grade George Washington University Suite 505 1350 Connecticut Avenue, NW Washington, DC 20036

MENTAL HEALTH SERVICES PROGRAM FOR YOUTH

Mary Jane England, MD President Washington Business Group on Health Suite 800 777 North Capitol Street, NE Washington, DC 20002

MINORITY MEDICAL EDUCATION PROGRAM

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Vice President
Minority Health, Education and
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MINORITY MEDICAL FACULTY DEVELOPMENT PROGRAM

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New Jersey Health Services Development Program

Linda J. Rosen, PhD Acting Director New Jersey Health Services Development Program Cathedral Healthcare System, Inc. 221 Chestnut Street Newark, NJ 07105

NO PLACE LIKE HOME: PROVIDING SUPPORTIVE SERVICES IN SENIOR HOUSING

James J. Callahan, Jr., PhD Director Policy Center on Aging Florence Heller Graduate School Brandeis University PO Box 9110 Waltham, MA 02254-9110

OLD DISEASE, NEW CHALLENGE: TUBERCULOSIS IN THE 1990S

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On Lok Approach to Care for the Elderly

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OPENING DOORS: A PROGRAM TO REDUCE SOCIOCULTURAL BARRIERS TO HEALTH CARE

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PRACTICE SIGHTS: STATE PRIMARY CARE DEVELOPMENT STRATEGIES

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PROGRAM TO PROMOTE LONG-TERM CARE INSURANCE FOR THE ELDERLY

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REACH OUT: PHYSICIANS' INITIATIVE TO EXPAND CARE TO UNDERSERVED AMERICANS

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REPLICATION OF THE FOUNDATION'S PROGRAMS ON MENTAL ILLNESS

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Scholars in Health Policy Research Program

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SMOKE-FREE FAMILIES: INNOVATIONS TO STOP SMOKING DURING AND BEYOND PREGNANCY

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SMOKELESS STATES: STATEWIDE TOBACCO PREVENTION AND CONTROL INITIATIVES

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STATE INITIATIVES IN HEALTH CARE REFORM

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STATE INITIATIVES IN LONG-TERM CARE

Mark R. Meiners, PhD Associate Director Center on Aging University of Maryland 1240 HHP Building College Park, MD 20742-2611 STATEWIDE SYSTEM OF CARE FOR CHRONICALLY ILL ELDERLY IN MASSACHUSETTS

James Hooley
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PROGRAM TO STRENGTHEN PRIMARY CARE HEALTH CENTERS

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STRENGTHENING HOSPITAL NURSING: A PROGRAM TO IMPROVE PATIENT CARE

Barbara A. Donaho President and CEO St. Anthony's Hospital PO Box 12588 St. Petersburg, FL 33733

SUPPORTIVE SERVICES PROGRAM IN SENIOR HOUSING

James J. Callahan, Jr., PhD Director Policy Center on Aging Florence Heller Graduate School Brandeis University PO Box 9110 Waltham, MA 02254-9110 TOBACCO POLICY RESEARCH AND EVALUATION PROGRAM

Robert L. Rabin, JD, PhD A. Calder Mackay Professor of Law Stanford Law School Crown Quadrangle Stanford, CA 94305

The programs listed below are administered internally by Foundation staff (responsible officer in parentheses).

CLINICAL SCHOLARS PROGRAM (Annie Lea Shuster)

GENERALIST PROVIDER RESEARCH INITIATIVE (Beth A. Stevens, PhD)

IMPROVING THE QUALITY OF LONG-TERM AND AMBULATORY CARE (Beth A. Stevens, PhD)

NURSING SERVICES MANPOWER DEVELOPMENT PROGRAM (Pauline M. Seitz)

Preparing Physicians for the Future: A Program in Medical Education (Annie Lea Shuster)

# GRANT APPLICATION GUIDELINES

he Robert Wood Johnson
Foundation — a private,
independent
philanthropy not
connected with any
corporation — funds projects
of several kinds:

- projects that reflect an applicant's own interests.
   For such projects there are no formal application forms or deadlines because grants are made throughout the year.
- (2) projects, also investigatorinitiated, that are developed in response to a Foundation Call for Proposals. The call describes the program area for which proposals are requested and specifies any necessary application steps or deadlines.
- (3) projects that are part of Foundation national programs. For these, the Foundation sets the program's goals, common elements that all projects should contain, eligibility criteria, timetables and application procedures.

Calls for Proposals are distributed widely to eligible organizations.

Institutions wishing to apply for funds not in response to a Foundation announcement are advised to submit a preliminary letter of inquiry, rather than a fully developed proposal. This minimizes the demand on the applicant's time, yet helps the Foundation staff determine whether a proposed project falls within the Foundation's current goals and interests. Such a letter

should be no more than four pages long, should be written on the applicant institution's letterhead and should contain the following information about the proposed project:

- a brief description of the problem to be addressed
- a statement of the project's principal objectives
- a description of the proposed intervention (for research projects, the methodology)
- · the expected outcome
- the qualifications of the institution and the project's principal personnel
- a timetable for the grant, an outline or estimate of the project's budget, other planned sources of support and the amount requested from the Foundation
- any plans for evaluation of the project's results
- any plans for communicating with the general public or targeted audiences about the project or for disseminating its results
- a plan for sustaining the project after grant funds expire, and
- the name of the primary contact person for follow-up.

Budgets and curricula vitae of key staff may be appended to the letter, as may other background information about the applicant institution, if desired.

Based on a review of these points, presented in the letter of inquiry, Foundation staff may request a full proposal. If so, instructions will be provided regarding what information to include and how to present it.

#### Limitations

Preference will be given to applicants that are tax-exempt under Section 501(c)(3) of the Internal Revenue Code and not private foundations as defined under Section 509(a). Public agencies also are given preference. Policy guidelines established by the Foundation's Board of Trustees usually preclude support for:

- ongoing general operating expenses or existing deficits
- endowment or capital costs, including construction, renovation or equipment
- · basic biomedical research
- conferences, symposia, publications or media projects unless they are integrally related to the Foundation's program objectives or an outgrowth of one of its grant programs
- research on unapproved drug therapies or devices
- international programs and institutions, and
- direct support to individuals.

Preliminary letters of inquiry should be addressed to:

Edward H. Robbins
Proposal Manager
The Robert Wood Johnson
Foundation
Route 1 and College Road
East
Post Office Box 2316
Princeton, New Jersey
08543-2316
609/452-8701

# MATERIALS AVAILABLE

he Foundation publishes Advances, a quarterly newsletter reporting on the people, programs and priorities of the Foundation. To receive Advances, send your name and address to: Editor, Advances, at the address below. The Foundation also makes available publications and/or films that describe the progress and outcomes of some of the programs assisted by the Foundation or explore areas of interest to the Foundation. Titles issued in 1993:

Access to Health Care: Key Indicators for Policy (chartbook)

An Analysis of Resources to Aid Drug-Exposed Infants and Their Families (printed report from the Foundation's Health Care Perspectives series)

Conversations on Health (video compilation of statements and comments from four public forums on health care in the United States)

Free to Grow: Head Start Partnerships to Promote Substance-Free Communities (descriptive booklet)

The Homeless Families Program (descriptive booklet)

Rural Health Challenges in the 1990s: Strategies from the Hospital-Based Rural Health Care Program (printed report with audio tapes)

Substance Abuse: The Nation's Number One Health Problem — Key Indicators for Policy (chartbook).

#### Address requests to:

Communications Office The Robert Wood Johnson Foundation Post Office Box 2316 Princeton, New Jersey 08543-2316.

The Foundation does not charge for these materials.

#### ABOUT THE PHOTOGRAPHS

he photographs in this annual report depict only a few of the 100,000 volunteers and the 200,000 individuals they have helped through the Interfaith Volunteer Caregivers (IVC) program that began in 1983 with the Foundation's support. These networks of trained volunteers help people with chronic health conditions remain in their homes by providing a broad range of assistance, such as friendly visiting, transportation, household chore services, referral to other community services, and respite for family caregivers. So far, more than 300 communities have established IVC projects through local interfaith coalitions. Overall, these coalitions involve all major faiths, including Protestant, Catholic, Jewish, Buddhist, Hindu, Islamic and Native American faiths.

This success story has prompted the Foundation to launch Faith in Action, a new program that seeks to expand the national network of Interfaith Volunteer Caregiver coalitions to 900 additional communities. For more information about these programs, write: Faith in Action, Post Office Box 2290, Kingston, New York 12401-0227.

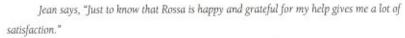


COVER AND PAGE 27 — Alberta (left) is an older woman who is diabetic and partially blind. She is trying to stay independent in her own home, but has no means of transportation. Kathy, an interfaith caregiving volunteer, is Alberta's lifeline. Kathy and her son, Jacob, take Alberta for the dialysis treatment she needs three times a week.

Alberta minces no words about the importance of Kathy's help: "If it wasn't for this, I wouldn't be alive. I mean this from my heart. Kathy has really been wonderful to me."

Kathy has her own reasons for giving of herself: "I love Alberta. She's a good person who is warm and friendly, and she's gone through a lot. I understand, because I've been down, too. People helped me, and I just want to give something back."

PAGE 1 — Rossa (left) values her independence, using her wheelchair or walker — on good days — to get things done. Sometimes she needs a hand with grocery shopping and house cleaning. Jean, an interfaith caregiving volunteer, helps Rossa with these chores and keeps her informed about community happenings.







PAGE 7 — April (on phone) is a 15-year-old mother who looks after her father, who has a serious disability. She's really stuck because she's too young to drive, and there isn't public transportation for her to take her child to the doctor. Thanks to Debbie, an interfaith caregiving volunteer, April and her baby get the medical attention they need while April's father also receives appropriate care.

April says, "Before she showed up to help me, I figured if your family and friends wouldn't help you, you were on your own. Debbie's help has made all the difference in the world. It's good to have a friend."

Debbie agrees: "I believe that love is an action word."

PAGE 8 — Kitty (center), who claims to have had life's advantages, finds that graduating at the top of her college class isn't enough for a full life. Nor is the doctoral program in chemistry in which she excels. She needs contact with people away from her studies, people who need her. An interfaith caregiving project has linked her with sisters Freda (left) and Florence (right), who can really use a gentle word and a caring touch.



Florence, who is partially blind, adores Kitty, who stops by to help with the mail and keep an eye on things. They chat and laugh and exchange holiday presents. Florence, with a chuckle and a hug for her surrogate granddaughter, says, "It's so good that Kitty comes to us and gives me someone to speak to instead of always hibernating."

"Helping Florence and Freda gives me a sense of purpose," Kitty says. "It gets me out of the lab at the university. And they're fun."



PAGE 11 — Channi (right), a 45-year-old man with cerebral palsy, and Dr. Singh, a retired physician and interfaith caregiving volunteer, have developed a strong bond over the years. Focusing on their abilities rather than their disabilities, they use hand signs and eye contact to communicate. Dr. Singh's visits give Channi's parents a chance to go out together.

"I'm now about 80 years old," says Dr. Singh, "and I feel I can still do some good in this world. The greatest reward is that people know they are not alone — that someone does care."

PAGE 12 — Ruth (seated) knows the pain of being alone and homeless, as well as the frustration of having no transportation to medical appointments. Now she lives in a shelter and helps direct its program. Interfaith caregiving volunteers Emanuele (left) and Fern (center) drive Ruth to the health clinic regularly.

Emanuele encourages others to volunteer: "I think if each person does a little bit, a lot will be accomplished. You know the old adage that 'it's better to give than to receive? It's true. The caregivers program gives special meaning to the lives of people like me."





PAGE 15 — Helen (in the doorway) has lived alone since her husband died, and as her medical problems have increased, she's been unable to go out on her own or handle chores around the house. Her local interfaith caregiving project has made a big difference. She signed up as a "mystery grandparent" who writes to young children — as a pen pal and surrogate grandmother — to encourage them.

Just as Helen helps others, Rhom, Sal and Joe (left to right) come by to help her with yard work, year 'round. Helen says, "I so appreciate that these young men are willing to help me. It goes beyond shoveling the snow. It's the caring that's important."

Her helpers agree. Sal says, "Sometimes we're the only ones who come into an older person's home. So we try to let them know there are people who have their best interests in mind. And, hey, sometimes they give us cookies."



PAGE 16 — In Colombia, where she lived most of her life, Esther (left) spent much of her time as a physician teaching people about good health and a proper diet. Esther now lives in the United States and uses her teaching skills to help others in the Hispanic community. As an interfaith volunteer, she gives practical advice about nutrition to people with chronic health conditions and family members who look after them.

"The people I care for have many problems, especially in knowing the right things about health and appropriate meals," she says with conviction. "I try to help them live their lives in the best way."

PAGE 19 — Debbie (right) was someone people always turned to when they needed help. Her own serious illness changed that. Juggling her own care and the needs of her critically ill father was too difficult. So the local interfaith caregiving project arranged for a volunteer to telephone her each day. "I started by calling Debbie each morning just to see if she was OK," says Betty. "These brief phone calls have brought us to a point where both of us are richer."



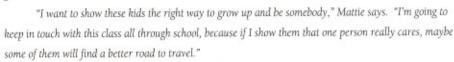
Debbie appreciates her trusted friend: "When you are sick, you always feel like you are imposing, but Betty never makes me feel like that."



PAGE 20 — Eleanora volunteers to help a mother of eight wonderful children, two of whom are living with HIV/AIDS. There's always a virus or an infected ear to care for, and many visits to the doctor must be made. Thanks to Eleanora's assistance, all of the children get to the doctor as needed, and their mother has some time simply to catch her breath.

Eleanora doesn't think what she does is all that special: "I volunteer simply because I love children — all kids, not just my own family. They're all my family."

PAGE 30 — Mattie, who receives volunteer transportation assistance, has become a "mystery grandparent" to a classroom of elementary school children through her local interfaith caregiving project. She writes to them and sends them cookies, and she's made caps for all the children. On birthdays, girls get dolls with clothes Mattie knits, and boys get toys.





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