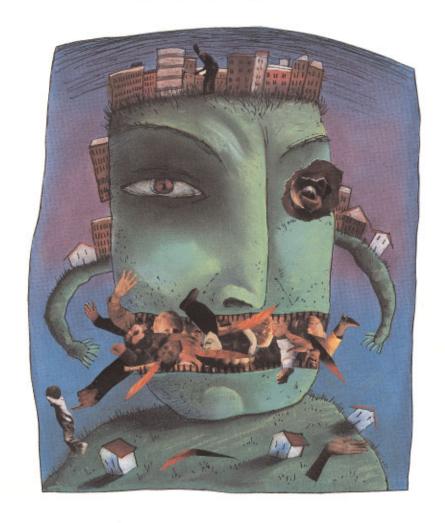
S U B S T A N C E A B U S E



TO PROMOTE HEALTH

AND PREVENT DISEASE

BY REDUCING HARM CAUSED BY

SUBSTANCE ABUSE

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T IS THE WORST OF PLAGUES. IT KNOWS NO SEASON AND NO BOUNDARIES.

NO MOSQUITO WILL BE IDENTIFIED, NO MICROBE ISOLATED, NO VACCINE
INVENTED TO END ITS REIGN. IT IS A PESTILENCE WITH ALL THE CLASSIC
TRAPPINGS OF SOCIAL DISRUPTION, SUFFERING AND DEATH — AND ONE
TERRIBLE, DEFINING DIFFERENCE: WE INVITE IT TO KILL AND MAIM AND
DIMINISH US. WE KNOW HOW IT ENTERS US, AND WE OPEN THE DOORS TO

IT, LURED BY THE SHORT-TERM PLEASURE IT OFFERS, LULLED BY THE YEARS OR DECADES IT INCUBATES BEFORE ERUPTING INTO HOST-KILLING MATURITY.

AND BECAUSE ITS VECTOR IS PLEASURE AND ITS MASK IS TIME, WE HAVE NOT EVEN RECOGNIZED ITS HORROR FULLY ENOUGH TO GRANT IT A NAME WORTHY OF ITS GRISLY POWER. HOW INADEQUATE IT IS TO CALL THIS PEERLESS FILLER OF GRAVES AND PLUNDERER OF NATIONS BY SO PALLID A NAME AS SUBSTANCE ABUSE.

SUBSTANCE ABUSE IS RESPONSIBLE FOR \$240 BILLION IN HEALTH AND DISABILITY COSTS EACH YEAR IN THIS COUNTRY. ACCORDING TO THE CENTER ON ADDICTION AND SUBSTANCE ABUSE AT COLUMBIA UNIVERSITY, AT LEAST HALF OF ALL HOSPITAL BEDS IN URBAN AREAS ARE FILLED WITH PATIENTS WHOSE ILLNESSES STEM, DIRECTLY OR INDIRECTLY, FROM ALCOHOL, CIGARETTES OR SOME OTHER FORM OF SUBSTANCE ABUSE. A JOHNS HOPKINS STUDY ESTIMATES THAT 39 PERCENT OF THAT MEDICAL CENTER'S ADULT INTENSIVE CARE UNIT COSTS ARE SUBSTANCE ABUSE-RELATED, AND THERE'S EVERY REASON TO BELIEVE THAT THE HOPKINS EXPERIENCE IS TYPICAL OF OTHER URBAN HOSPITALS.

Substance abuse underlies nearly one-third of all cancer deaths, onefifth of fatal heart attacks, more than one-fourth of suicides, and one-third of the fatalities from accidents. One-third of AIDS cases are linked to substance abuse.

SIXTY TO 90 PERCENT OF HOMELESS PEOPLE ARE SUBSTANCE ABUSERS.

THREE-FOURTHS OF MURDERS, RAPES AND CHILD MOLESTATIONS ARE COMMITTED BY PEOPLE UNDER THE INFLUENCE OF DRUGS OR ALCOHOL. THE CRIMINAL DRUG CASELOAD HAS OVERBURDENED THE NATION'S COURTS SO SEVERELY THAT THE CIVIL COURT SYSTEM, WHICH IS CONSTITUTIONALLY OBLIGATED TO TAKE A LOWER PRECEDENCE THAN CRIMINAL ACTIONS, IS COLLAPSING IN MANY STATES.

THE COST TO BUSINESS IN LOST PRODUCTIVITY, ABSENTEEISM AND HEALTH INSURANCE PREMIUMS IS ASTRONOMICAL.

EVEN IF WE FOUND A PANACEA FOR THIS SCOURGE TOMORROW, THE DAMAGE IT HAS WROUGHT AND THE DISEASE IT HAS SPAWNED IN THE BODIES OF AT LEAST TWO GENERATIONS OF AMERICANS WOULD FILL OUR HOSPITAL BEDS AND EMPTY OUR PURSES WELL INTO THE TWENTY-FIRST CENTURY. AND THERE WILL BE NO PANACEA.

WE TRIED OUTRIGHT PROHIBITION OF ALCOHOL, AND LAUNCHED A CRIMINAL ENTERPRISE OF SUCH SIZE AND SAVAGERY THAT WE WERE OBLIGATED TO ABANDON THE EXPERIMENT.

WE MADE IT A SEVERE CRIMINAL OFFENSE TO SELL OR POSSESS EVEN SMALL

QUANTITIES OF ILLICIT DRUGS — PARTICULARLY CRACK COCAINE — AND INCARCERATED

MORE OF OUR CITIZENS THAN ANY OTHER NATION ON EARTH WITHOUT MATERIALLY

AFFECTING THE TRAFFIC.

OUR ONLY SIGNIFICANT TRIUMPH HAS BEEN OVER CIGARETTES, AND EVEN HERE WE HAVE LESS TO CHEER ABOUT THAN MANY IMAGINE. WHILE IT IS TRUE THAT NEARLY HALF OF ALL LIVING ADULTS IN THIS COUNTRY WHO EVER SMOKED HAVE QUIT, AND THAT SMOKING HAS BECOME ALMOST SOCIALLY UNACCEPTABLE BEHAVIOR, ONE-THIRD OF THE ADULT POPULATION STILL SMOKES, AND CIGARETTES CLAIM MORE THAN 400,000 LIVES A YEAR.

That is a most imperfect victory, and it took us two generations to win it!

WE DON'T HAVE ANOTHER TWO GENERATIONS TO INVEST IN THE SEARCH FOR WAYS IN WHICH TO SLOW THE MEGADEATH RATE FROM THE PANDEMIC OF SUBSTANCE ABUSE. BUT THERE IS LITTLE TO SUGGEST THAT THE NEXT VICTORY WILL COME WITH ANY GREATER SPEED.

What sort of basic health care system will we be able to afford, if it must deal, ad infinitum, with this flood of self-inflicted ruin?

WE MAY SOON FIND OUT. AND IT IS DOUBTFUL THAT WE WILL FIND THE ANSWER SATISFACTORY — VERY DOUBTFUL INDEED.

Robert Wood Johnson, 1893-1968

Nobut wyohnon

Composer Charles Ives once described a work as being filled with the dissonances that made good music — and good men. Robert Wood Johnson could have served as the model for that afterthought.

General Johnson was an ardent egalitarian who ruled a world-girdling business empire; an industrialist fiercely committed to free enterprise who championed — and paid — a minimum wage even the unions of his day considered beyond expectation; a disciplined perfectionist who sometimes had to restrain himself from acts of reckless generosity.

The energy he expended in building the small but innovative family firm of Johnson & Johnson into the world's largest health and medical care products conglomerate would have exhausted most men. But over the course of his 74 years, General Johnson would also be a soldier, politician, writer, blue-water sailor, pilot, activist and philanthropist.

Perhaps the most characteristic of his strongly held opinions was his conviction that the term "common man" was disrespectful. "A man's character," said this man of great wealth, "should not be gauged by what he earns."

Two generations before it was fashionable, General Johnson advocated a larger role for women in politics and championed environmental concerns. In a political era in which the principal debate was whether big government or big business was to be society's salvation, Robert Wood Johnson openly distrusted both. His iconoclasm was so even-handed that he was simultaneously offered the Republican and Democratic nominations for the U.S. Senate — and so thoroughgoing that he declined both.

Like the dissonances Ives sprinkled through his music, the undoctrinaire opinions of Robert Wood Johnson were part of a well-considered whole. He thought things through. He honed his own management system to ten words — "Delete, delegate, decentralize, and if necessary, delouse the central staff."

His philosophy of responsibility received its most enduring corporate 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. His 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.

That fortune grew from his own efforts. He entered the family business as a millhand at the age of 17. By 1932 he began, first as president and then as chairman of the board, to turn Johnson & Johnson into the dominant force in the medical products industry.

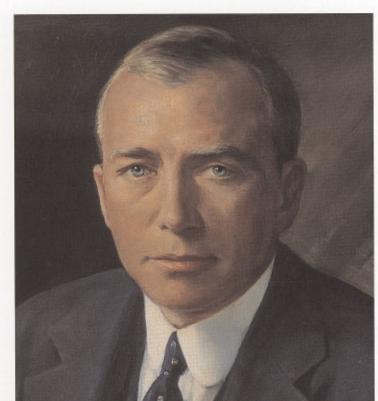
The title by which most knew him — General — grew out of his service during World War II as a brigadier general in charge of the New York Ordnance District. He resigned his commission to accept President Roosevelt's appointment as vice chairman of the War Production Board and chairman of the Smaller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

Though he never attended college, there was much of the scholar in him. He thought deeply and wrote indefatigably on the ethics and philosophy of business. His most important book, *Or Forfeit Freedom*, won the American Political Science Association's Book of the Year Award (and greatly irritated his "bigger is better" industrialist contemporaries) in 1948. Two years later he served as co-author and chief architect of the study "Human Relations in Modern Business," which the *Harvard Business Review* called "a Magna Carta for management and worker."

The constant element in his vision was his sensitivity to the needs of the people who staff and use the larger structures of a society. He proved that industrial plants need not be forbidding and ugly by building some of the most attractive manufacturing facilities in the world.

"We build not only structures in which men and women of the future will work, but also the patterns of society in which they will work," he said. "We are building not only frameworks of stone and steel, but frameworks of ideas and ideals."

Robert Wood Johnson was much like his factories — purposeful, well-considered and respectful of human needs. He was a man of integrity. All the pieces fit. His actions were in full accord with his ideals, and his ideals were rational and humane. The number of men with the vision, force of personality and understanding of human nature to amass a true fortune in their lifetime is small. Robert Wood Johnson belonged to an even smaller elite — those who could be trusted with it.



Circa 1936

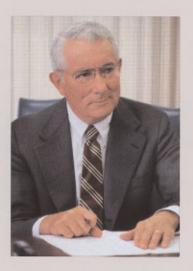
Sidney F. Wentz, Chairman, Board of Trustees

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This country will somehow bring substance abuse under control. Its costs are so staggering that the resources that would be expended in even the most massive and protracted campaign against it would be easy to justify. The campaign will begin just as soon as the American people are so concerned by the crisis that they demand that something be done.

So those of us who are pressing for that day to come had better be prepared with sound and humane strategies and tactics drawn up and tested when it finally arrives.

Otherwise, I'm very much concerned that this problem will take our national measure and find us wanting. It's not just the size and depth of the problem that troubles me, but the suspicion that it may be rooted in a contradiction in our national character.



There has always been substance abuse, of course. The town drunk was as much a staple of nineteenth century Americana as the church social and the one-room schoolhouse. Mark Twain brought him to life in Pap Finn, Huck's brutish and abusive father. In those days, however, Americans subscribed to the belief that people were morally responsible for all their actions, and that addiction was an ethical lapse, punishable by its consequences. The town took no more moral responsibility for Pap Finn's fate than for the flood that carried away the house in which his body lay. Oh, they'd have hanged the man who shot him, had he fallen into their hands and his crime discovered. But the final assessment would have been the same for both killer and victim: Good riddance to bad rubbish.

It's hard to fault the doctrine of individual responsibility, given our belief in individual liberty. But this should not justify the harsh utilitarianism that permits abandonment of the weak. And therein lies the contradiction: we believe, ardently, that people have a right to do pretty much whatever they want, so long as they don't harm someone else in the process. Yet we are, at heart, a compassionate people, unable to ignore human suffering, once we see it. We for many years avoided that problem by hiding suffering behind pejorative labels: town drunk, derelict, wino, village idiot, bum, madman, nut, loon. No longer. Today we recoil - and rightly so - from labels that deny the humanity of the unfortunate and the ill.

But what if individualism and social consciousness can't coexist in a real world of limited resources? That's the issue substance abuse is raising, and health care is the forum in which it's being raised.

Can we offer health care for all
Americans, yet exempt those conditions
attributable to self-induced harm from
substance abuse? I doubt it. Even if we knew
absolutely (which we couldn't) that a condition
such as bladder cancer or heart disease
stemmed from smoking, we couldn't refuse to
treat it on the grounds that it was the patient's
fault. Even if our ethics would permit it, our
legal protections as to equal treatment under
the law would not.

On the other hand, can we afford a health care system that treats to the limits of our technical capabilities the very serious conditions that alcohol, tobacco and illicit drugs engender? Probably not.

That leads us to care rationing, which would limit the benefits of the basic health package to little more than primary care and to rigidly proscribed treatment programs for serious illness. Then only a portion of our citizens would enjoy better levels of care for things like cancer and heart disease, since it would have to be paid for out of the patient's pocket or by supplemental coverage provided by the individual or his employer.

While that may initially improve on the situation we have now, in which millions of Americans have no health coverage at all, the improvement could be short-lived. As the demands on the national system increase with the aging of the baby boom generation, the range of affordable services may become narrower and narrower. In fact, if the new system prohibits or sharply constrains cost-shifting, it might even prove inferior to the best of what we offer now in indigent care to those without coverage.

We can't have a reasonable health care system for all of our citizens unless we can trim the enormous expense that substance abuse will impose upon it. But no one, to date, has put forth any feasible proposal for constraining the behavior that generates those costs. We

probably don't even know to what degree partial measures fail of their promise.

For instance, if Congress does impose heavier "sin" taxes on cigarettes and alcohol, with revenues earmarked for health care, advocates will hail the measure for reducing (as it probably will, to some degree) the consumption of cigarettes and liquor and for shifting a portion of the health care cost burden of these bad habits onto those who practice them. But will we know the degree to which these increased taxes were offset in the budgets of poor families by reduced family spending for proper food and other necessities, or how much of our limited public revenues will be consumed in combating the resultant growth in the bootlegging and moonshining industries? I doubt it.

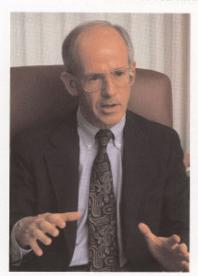
There's no sword to cut through this Gordian knot, but we, as a Foundation, are obliged to keep picking at the strands of it with unremitting determination if we are ever to achieve our goal of improved health care for all Americans.



Steven A Schroeder

How did we manage to get through the entire 1992 presidential campaign and the early first round of post-election debate over health care reform without addressing what must be considered the nation's number one health care problem: substance abuse?

The absence of an answer to that question should concern every thinking American, because any solution that doesn't address substance abuse in a very serious and effective way will be washed away in a tidal wave of red ink.



Cigarettes killed more than 400,000 Americans last year; alcohol added 100,000 to the toll; illegal drugs left another 30,000 dead. One dollar in every four spent on health care in this country goes to pay for the devastation wrought by these scourges. It's estimated that, worldwide, 500 million people now living will die from tobacco use alone.

And the cost, horrific though it is, does not encompass all the harm substance abuse causes. It leaves out family violence, crime, lost industrial productivity and myriad other forms of social and economic carnage wrought by this plague. These figures were available to the presidential candidates last year. How could their significance have been missed?

The public is certainly aware of the problem, and says it is committed to solutions. Aggressive anti-smoking campaigns in California were followed by a 23 percent decline in smoking prevalence. More than three-fourths of all adults — including a majority of smokers — support increased tobacco taxes if those increases are earmarked for health services and drug treatment.

The per capita consumption of cigarettes in this country has declined 37 percent in the past 25 years, and many of those still smoking are reluctant puffers, judging by the brisk initial sales of nicotine patches. (These promising figures are somewhat offset by a lack of movement in smoking rates among young people. In fact, between 1986 and 1991, there was a 1 percent increase in the number of seventh and eighth graders who smoked daily.)

Progress is also being made, though not yet as dramatically, against alcohol and illegal drugs. Per capita consumption of hard liquor has declined. Public intolerance of drunk driving has led to more severe penalties and police crackdowns that have reduced the death rate from drinking-related auto accidents. The concept of the nondrinking designated driver is gaining increasing acceptance.

Efforts at de-glamorizing and denormalizing the use of illegal drugs especially cocaine — are beginning to pay dividends. The number of regular users of





cocaine has fallen from 7 million in 1985 (3.6 percent of the population) to 1.9 million in 1991 (less than 1 percent of the population). Meanwhile, experimentation with cocaine is declining. In 1985, 13 percent of high school seniors had used cocaine in the previous year, while in 1991, only 3.5 percent fell into that same category.

Most significantly, perhaps, the perceptions of the risk that alcohol and cocaine pose have been steadily increasing among young people, as the accompanying data from the High School Senior Survey illustrate.

We are a very long way from being able to congratulate ourselves about any ultimate victory in the fight against substance abuse, however. More than a million drug arrests a year have filled our prisons to overflowing. The AIDS epidemic's relationship to the use of illegal drugs, together with the rising incidence of treatment-resistant tuberculosis, threaten to overwhelm our urban hospitals. Forty-three percent of all adults in this country report alcoholism in their families. The average age of initiation to cigarettes is 11, and to alcohol it is 13.

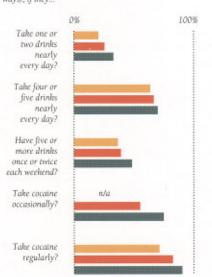
The problem is anything but race- or class-specific, regardless of how news media in this country depict and illustrate substance abuse. Both the statistics and my own experience as a physician, neighbor and father tell me that substance abuse pervades every element of our society.

As a doctor, I saw far too many fine people from all social strata die from the consequences of tobacco and alcohol abuse. Many of these people tried valiantly to defeat their addictions, and failed. Perhaps my most poignant memory is a 4 a.m. phone call from the wife of a patient of mine — a journalist

who smoked three packs a day - telling me that her husband had just died of cardiac arrest at age 54. He and I had worked together for years, trying to free him from his addiction to cigarettes. We had invoked every technique and tactic known to quit smoking, to no avail. He would sometimes skip appointments with me because he was so ashamed of his inability to fulfill his promise to quit. His death was needless and infuriating - as were the deaths of a great many other



Percentage of students responding "great risk" to the following question: How much do you think people risk harming themselves (physically or in other ways), if they...



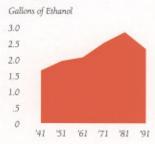
Source: National Institute on Drug Abuse. Smohing, Drinking and Illicit Drug Use Among American Secondary School Students, College Students, and Young Adults, 1973-1991.

patients whose unsuccessful struggles against tobacco, alcohol and illegal drugs I've witnessed.

As a neighbor, I've seen marriages destroyed by alcohol and families torn apart by the drug problems of adolescent sons and daughters. As a father, I watched my sons struggle to accept the death or mutilation of three high school classmates in alcohol-related traffic accidents.

These personal images, nearly as much as the terrible statistics about the cost of

Per Capita Alcohol Consumption 1941-1991



Source: Alcohol – NIAAA, Apparent Per Capita Alcohol Consumption: National, State, and Regional Trends, 1977–1989, Surveillance Report #20. substance abuse to our society, confirm for me the wisdom of its inclusion — along with access to care, improvement of services to the chronically ill, and rising costs of care — as one of the four goals The Robert Wood Johnson Foundation has selected as its focus for the balance of the decade.

Specifically, the

Foundation has selected five main issues for priority attention in its campaign against substance abuse:

- Establishing substance abuse as the nation's leading health problem.
- · Prevention and early intervention.
- Reducing demand through community initiatives.
- Reducing harm caused by tobacco.
- Understanding the causes of substance abuse.

Let's examine what is being done toward accomplishing these goals:

Establishing substance abuse as the nation's leading health problem

As recently as four years ago, drugs were near the top of the public's list of national concerns, stimulated, in part, by President Bush's call for a war on illegal drugs. At that time, virtually the entire focus was on cocaine, with little acknowledgement of the problems of alcohol and tobacco. Since then, the issue has faded significantly from public view, though it remains vital to the public's health. Establishing substance abuse as the nation's most important health problem can reinvigorate public concern, opening the way for more effective policies and programs.

The media, especially the broadcast media, are powerful means of influencing public opinion. In 1992, the Foundation renewed a grant to the Partnership for a Drug-Free America to enable it to continue its national anti-drug media campaign. The campaign has been able to muster \$1 million a day in donated media time and space, and is widely credited with reducing the occasional use of illegal drugs by diminishing the social acceptability of such use. The renewal of this grant will maintain national exposure for the campaign at a time of waning public concern about the drug problem. The program is also being expanded to support state and innercity initiatives, as well as outdoor advertising.

This past year The Robert Wood Johnson Foundation also contributed to the fight against substance abuse by helping to establish the Center for Addition and Substance Abuse (CASA) at Columbia







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5

the War on Drugs?

Systemwide Programs

Community Coalitions Fighting

Percentage Reporting Extensive Program

Substance Abuse

Activity

70% 60%

50%

40%

30%

20%

10%

0%

University, under the direction of Joseph Califano, former U.S. Secretary of Health, Education and Welfare. This multidisciplinary center will address all facets of the substance abuse problem, including its impact on the nation's health care system, workforce, court system and prisons. By informing the press and public on the pervasiveness of the problem, CASA will help underscore the urgency of finding workable solutions.

Prevention and early intervention

Preventing drug abuse is far more efficient than treating it and coping with its individual and social devastation. Foundationsponsored programs to assist in this early intervention focus on children from preschool age through adolescence and young adulthood.

In 1992, they included: a national initiative to increase the substance abuse prevention capabilities of Head Start programs; several model programs to prevent problem behavior in elementary schools by changing the learning environment; a national survey of college student drinking practices and alcohol control programs, with particular emphasis on the growing prevalence of binge drinking; and support for the Choice Program, an intensive early intervention counseling program for adolescent delinquents.

Reducing demand through community initiatives

The seemingly endless barrage of newspaper and television stories about the degeneration of

our inner cities into virtual combat zones, beset by drug turf wars and rampant alcoholism and haunted by crack and heroin addicts, is only a part of the story. These areas are also filled with concerned citizens who want desperately to do something about the drug and alcohol problems in their neighborhoods, but feel powerless to do so.

In 1990 the Foundation drew 331 applications from communities across the country for its Fighting Back initiative. Planning grants were made to 15 local coalitions of churches, schools, hospitals, municipal governments, police

departments and Boys and Girls Clubs determined to combat community drug and alcohol problems.

This past year, the Foundation awarded five-year implementation grants to 13 communities. A 14th was added in early 1993. Each community has devised a comprehensive plan to meet specific local needs addressing prevention, treatment and after-care. Strategies include stationing Newark, New Jersey, police officers in druginfested housing projects to protect residents and provide safe passage for the project's

children to after-school activities; insurance coverage in Little Rock, Arkansas, schools for drug and alcohol programs from early intervention to intensive treatment; and a collaborative effort by Charlotte, North

Age 18 and Older, 1941-1991
Cigarettes
4500
3000

Per Capita Cigarette Consumption

Carolina, churches to ensure that patients coming out of substance abuse treatment have the necessary support to sustain their recovery and rejoin the community.

To provide essential

community efforts that were not

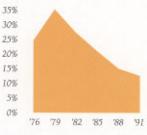
funded under Fighting Back, the

expertise to the many other

Percentage of Persons Aged 18-25 Reporting Current Marijuana Use 1976-1991

'81 '91

'41 '51 '61 '71



Foundation funded Join Together, a Boston University-based national resource center providing technical assistance, training, communications advice, networking and policy support. Its services are being made available to some 2,000 community coalitions identified through a Foundation-funded

Sources: Tobacco - For 1900-1974, Miller, R., Economics, Statistics and Cooperatives Service. USDA, historical data; Tobacco Situation, USDA Quarterly. For 1975-1981, Tobacco Situation and Cutlook Report, April 1985. For 1982-1991, Tobacco Situation and Outlook Report, April 1992.

Marijuana – National Household Survey on Drug Abuse, 1972–1991, Main Findings 1990.

Because reclaiming our cities is so vital to the nation's revival, the Foundation awarded the largest evaluation grant in its history to assess the lessons learned from the Fighting Back program. The first results of that evaluation reached us in April 1993.

national survey.

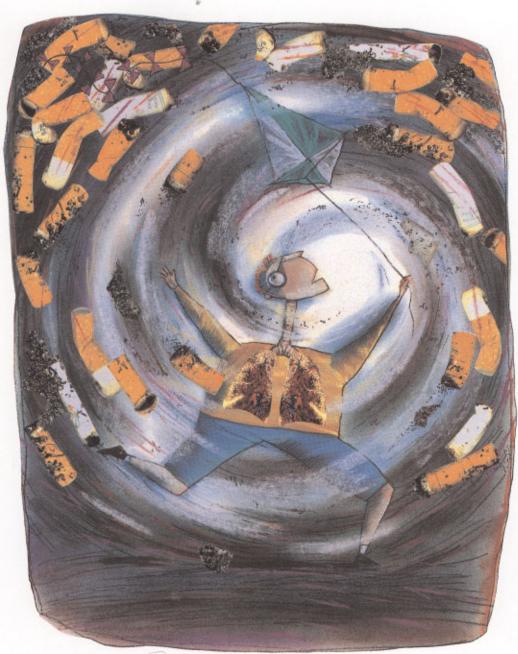
The severe and chronic alcohol problems of Native American communities are being addressed through the Foundation's Healthy Nations program. It will provide support for up to 15 Native American tribes or community organizations to combat alcoholism and drug abuse on reservations and in cities with high concentrations of Native Americans. These grants will be announced in late 1993. They will ensure access to prevention, early identification, treatment and after-care programs for Native Americans battling substance abuse problems.

Reducing harm caused by tobacco

Tobacco is the leading preventable cause of death and disease in this nation and around the world. It accounts for more than 400,000 deaths a year in this country and one death in five in all developed countries. Tobacco is the only legal product in the world that is a major cause of death and disease when used as intended; no health benefits are associated with its use. And, while public opinion and policymakers increasingly support campaigns to reduce the incidence of smoking and the availability of tobacco to minors, there have been relatively few government and philanthropic resources devoted to this cause.

During 1992, the Foundation funded a number of anti-smoking initiatives, including:

 a \$5 million program to help fund policy research on projects aimed at reducing tobacco use, particularly among children and adolescents



Owlterman 93





- a grant to the Carter Center, Atlanta, to develop a task force on tobacco tax policies, building on the recognized inverse relationship between smoking prevalence and cigarette prices
- an analysis of how best to disseminate the findings of tobacco research to relevant policy audiences
- an Institute of Medicine program to synthesize what is currently known about preventing nicotine dependence in children and teenagers
- a nationwide survey of teenage attitudes and practices relating to tobacco use
- a statewide training program in New Jersey to help drug and alcohol treatment agencies address the nicotine dependence that frequently accompanies other addictions
- development of a computer simulation model to evaluate the health, economic and demographic effects of workplace smoking cessation programs, and
- an evaluation of Stop Teenage Addiction to Tobacco (STAT), a four-community project to reduce adolescent access to cigarettes.

Understanding the causes of substance abuse

The knowledge base regarding the causes of substance abuse is surprisingly undeveloped. Clearly, it would be much easier to design effective prevention and treatment programs if the factors influencing initiation, experimentation, use and abuse of harmful substances were better understood. To date,

however, few government or private funds have been made available for developing this information.

During the coming year, the Foundation expects to support programs that will expand

our understanding of why people become drug abusers.

I agree with Sidney Wentz that we will eventually be compelled to bring this plague of substance abuse under control, and that we must be unflagging in our efforts to provide model solutions for the myriad problems we will confront in controlling it.

But as a physician, I also
harbor the hope that we will take
on this challenge because we
recognize that we should do so. If
there is one clear lesson from a
lifetime of watching people fight
gallant battles against pain and
life-threatening disease, it is this:
the necessity of a battle diminishes
the participant's perception of his
or her own gallantry. How many
times have I heard patients dismiss
my praise of their courage and
perseverance in the face of some
grave illness with, "Well, I really don't have

much choice, do I?"

We still have a choice about when we will confront this terrible pestilence. It would be a great tonic to our national spirit were we to do so before our backs are to the wall.

Attitudes of Youth Regarding Restrictions on Drinking, Smoking and Using Marijuana

Percent who think people should be prohibited from doing the following:

■ Smoke Marijuana ■ Get Drunk ■ Smoke Cigarettes

IN PRIVATE

60%

50%

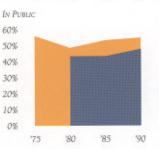
40%

30%

20%

10%

755 80 85 '90



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*Question regarding cigarette smoking in public not asked in 1975.

Source: National Institute on Drug Abuse. Smoking, Drinking and Illicit Drug Use Among American Secondary School Students, College Students, and Young Adults, 1975-1991. While the president's message addressed at some length the Foundation's 1992 grants and initiatives in the area of substance abuse, there was also significant grantmaking activity in our other areas of major focus.

ACCESS TO BASIC HEALTH CARE

Financial barriers, supply and distributional barriers, and sociocultural barriers all affect access to health care. Access barriers that prevent people from obtaining services they

need in a timely manner can be costly. Without medical attention, health problems may become more difficult and expensive to treat. Providers that serve a great many people who can't pay for care put their own financial future at risk.

The most talked-about access barrier is lack of insurance.

Some 37 million Americans have no health insurance coverage. Many more are inadequately insured. A large number of us worry that our health insurance won't cover the bill when we need it. Or we stay in jobs we don't like to preserve the coverage we do have. Today, individuals and employers alike make decisions about their future based not on what's best for their careers or their businesses, but on how their health insurance will be affected.

To help states develop more secure coverage for all their residents, the Foundation launched a \$28 million program, State Initiatives in Health Care Financing Reform, that is producing a variety of approaches and lessons potentially germane to national reform efforts.

Historically, the health care and medical education systems in the United States have been skewed toward increasing the supply of costly medical specialists. As a result, we have too few primary care providers to match the needs of Americans for basic health care. To help address this need, the Foundation awarded grants in 1992 through its \$32 million Generalist Physician Initiative, under which schools of medicine are to increase the supply of general internists, general pediatricians and family practitioners. Also supporting this objective is the Generalist Physician Faculty Scholars Program, which is to establish generalist role models in medical schools through career development awards to junior faculty. A new \$16 million program called Practice Sights: State Primary Care Development Strategies encourages states to

improve the availability of primary care providers in medically underserved areas through collaborations among people representing state agencies, communities, provider groups and health professions schools.

Building upon current and past Foundation work in this area, possible future programming would

be aimed at several important areas:

- increasing the supply of midlevel practitioners (including nurse practitioners, physician assistants and certified nursemidwives)
- promoting efforts to maintain and improve the public health infrastructure, as with the Foundation's All Kids Count Program, under which planning grants to develop monitoring and follow-up services to improve immunization rates were funded in 1992
- fostering changes in the physician generalist-specialist mix (including policy research and communications), and
- encouraging financing and organizational reforms at the state or federal level, as with a program approved in 1992 to support state organizational and financing changes that would increase the availability of

Furthermore, the Foundation will continue efforts to increase the supply of minority health personnel, including the Ladders in Nursing Careers Program, announced in 1992, which establishes career ladders for entry and midlevel health workers, particularly minority and low-income individuals, recognizing that minority health professionals are more likely to work in underserved areas. Such programs also help address the need for providers who reflect the cultural diversity of their patients.

However, even when financial barriers to care are lowered and the supply of providers is appropriate, the availability, quality and use of health care services varies across different ethnic and socioeconomic groups, and poorer health is the result. These differences arise from sociocultural barriers. They are created when patient groups and health care providers misunderstand each other or the health care system. As a start in tackling this issue, a \$4 million program called Opening Doors: A Program to Reduce Sociocultural Barriers to Health Care was approved in 1992 for demonstration and research projects. Policy experts and health service providers are not fully aware of the existing body of knowledge about sociocultural barriers, and the Foundation staff expect to support projects that will help disseminate and build upon this knowledge. Although work on sociocultural barriers is in its early stages, the staff plan to use a generic, "cross-group" approach, working initially on problems common to various ethnic minorities, immigrants and marginalized groups.

To assure access to basic health care for all Americans requires serious attention to complex problems. By working in concert with others who share this goal, the Foundation maintains its strong commitment to involve health care providers, consumers, policymakers and others in tackling these issues and in overcoming the many barriers that impede progress toward this goal.

SERVICES FOR PEOPLE WITH CHRONIC HEALTH CONDITIONS

When Americans talk about the problems in the U.S. health care system that frustrate them most, they frequently describe the inadequacies, the gaps, and the bureaucratic tangles faced by someone they know who has a chronic health problem. The person may be a parent with severe arthritis, a child with diabetes, a neighbor injured in an automobile crash, or a co-worker with severe depression. Whatever the cause or condition, the people affected face enormous challenges in getting the health care and related services they need.

Paradoxically, chronic care problems are relatively invisible, even though they affect some 40 million Americans. Serious attention must be given to the way the constellations of necessary services are organized, financed and delivered for people with these conditions, particularly since the growing number of older Americans suggests that the situation will only worsen.

The Foundation focused its chronic care grantmaking in 1992 on four major areas: research, policy analysis, innovations in systems of care, and education.

Because more facts are needed to document the nature and extent of chronic illnesses and the gaps in the current system of care, the Foundation supported several studies that are collecting and analyzing data on the health and service needs of Americans with disabilities, including a study that is developing an in-depth description of chronic care service supply and demand in a single community.

Essential to system reform is a clear understanding of the barriers to improving chronic care. To date, health and supportive service programs for the chronically ill have been developed one disease, one population group, and one funding stream at a time. Almost every community in this country has

separate programs and agencies to provide and pay for primary care, case management, rehabilitation and home care services. These arrangements are different for the elderly, for people with physical disabilities, for people with mental illnesses, for children, and for people with various specific conditions like AIDS or spinal cord injury.

Through policy analysis and its convening role, the Foundation plans to work with consumer groups — as well as physicians and other provider trade associations — to develop a broader vision of ways to provide services for people with chronic disorders. A series of formal meetings with these groups began in late 1992. A communications strategy is under development that will alert the public, the news and information media, providers and policymakers to various issues in chronic care.

The service needs of most people with chronic disorders change over time. Their well being depends not only on health and mental health services. but also on employment and educational opportunities, security, housing and social interaction. The Foundation therefore supports the concept of integrated services and coordinated systems of care. Currently the Foundation supports innovative service system integration at four levels. At the consumer/informal caregiver level, a new \$23 million replication of the Foundation's Interfaith Volunteer Caregivers Program which will help more than 900 communities nationwide develop projects to serve people with chronic health conditions - was approved in 1992 and will begin making grants in 1993. At the level of the health care institution, Foundation staff developed a \$6 million program to improve chronic care in health maintenance organizations (HMOs). At the local health system level, the Foundation is pushing toward the ideal of

community-wide systems of care. For example, a \$6 million program was authorized in 1992 to develop rural continuums of care for the frail elderly, and a project was funded that will integrate community care for all chronically ill children in several small New Hampshire cities. Finally, at the state or national level, the programmatic focus has been on trying to achieve financing changes. For example, since 1987 the Foundation has been involved in a major initiative, the Program to Promote Long-Term Care Insurance, that now has total authorizations of approximately \$10 million. Crossing all four levels is the Foundation's

new \$15 million program, Building Health Systems for People with Chronic Illnesses. This program will make grants in 1993 supporting demonstration, evaluation and research projects addressing the organization, delivery and financing of chronic care.

The lack of provider training in managing chronic illnesses is a major barrier to improving care. Historically, health care professionals' training has concentrated on the most acute stages of illness and injury. If care of people with chronic illnesses is to improve, all health workers - from physicians to home care attendants — need more knowledge and skills in three key areas: technical advances related to managing chronic conditions; information on specific supportive services available in the community; and more effective organizational skills that would enable development of coordinated, interdisciplinary care plans involving patients and their families in the delivery of care.

In summary, the Foundation's work in 1992 and beyond has been designed to help steer the nation toward an improved health care system for people with chronic illnesses. Demographic trends and greater survival of people with serious disorders challenge the nation to reduce the enormous human and economic costs of inappropriate care.

HEALTH CARE COST CONTAINMENT

Two lessons stand out in the Foundation's 20 years of experience with various approaches to controlling rising U.S. health care costs: Cost controls must be systemwide, and they must include financial incentives for payers, providers and consumers alike.

Foundation staff found several opportunities in 1992 to test these lessons. New research projects on the problem of rising health care costs are assessing the strategies being developed to solve it. Measures to control physician and hospital payments were evaluated, as were privatesector controls. Demonstration projects focused on cost control efforts at the state level. Already, these projects reveal the political and technical difficulties of implementing health care reform and the states' widely variable capacity to resolve them.

In 1993, the Foundation will direct its grantmaking efforts to three kinds of activities — developing and testing new cost control strategies, educating the public and monitoring controls.

Specifically, the Foundation will continue providing technical assistance to help states reform health care. In addition, the Foundation will continue to support targeted research, policy analysis and invitational conferences on cost control strategies being considered at the national level. Examples include global budgeting, managed competition, and technology controls.

Critical to the adoption of effective cost controls — and to health care reform generally — is a better public understanding of the many tradeoffs inherent in various reform proposals. To help address this information need, Foundation staff will work with media columnists, reporters and commentators to provide objective information about health reform options and their likely impact on access, costs and quality.

The Foundation recognizes the importance of tracking and measuring the impact of any national health care reform plans on people and institutions. Special attention will be given to studies that look for

subtle changes in provider, payer and consumer behavior.

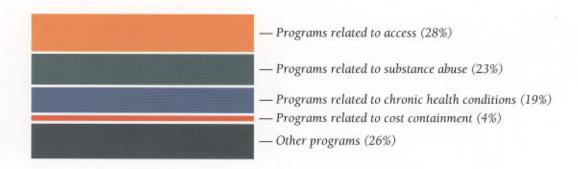
In summary, the Foundation is seeking and discovering opportunities to help address the nation's urgent problem of escalating health care costs, which reached \$839 billion in 1992. Our support for the development and testing of new cost control

strategies, for public education initiatives, and for targeted research and evaluation studies to monitor the impact of reforms are the programmatic focal points of this goal area for the near future. Statistical Analysis

- During 1992, the Foundation made 533 grants totaling \$225.8 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:
- \$63.2 million, or 28 percent, for programs that assure that Americans of all ages have access to basic health care;
- \$51.4 million, or 23 percent, for programs that promote health and prevent disease by reducing harm caused by substance abuse;
- \$42.6 million, or 19 percent, for programs that improve the way services are organized and provided to people with chronic health conditions;

- \$9.5 million, or 4 percent, for programs that help the nation address the problem of escalating medical care expenditures;
- \$59.1 million, or 26 percent, for a variety of other purposes, principally in the New Brunswick, New Jersey, area where the Foundation originated.

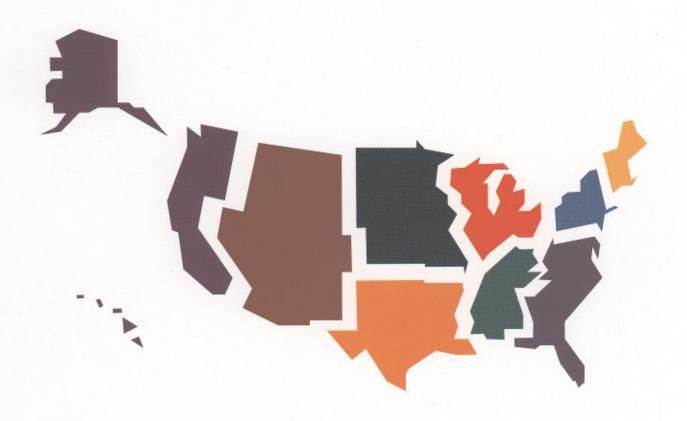
The distribution of these funds by areas of interest is charted below. Since becoming a national philanthropy in 1972, our appropriations have totaled \$1.4 billion. A chart depicting the geographic distribution of 1992 funds is diagrammed on the opposite page.



1992 appropriations by geographical region (\$225.8 million)

U.S. population	Region	RWJF funds
16%	Pacific	15%
5%	Mountain	5%
11%	West-South-Central	4%
7%	West-North-Central	4%
17%	East-North-Central	7%
6%	East-South-Central	3%
5%	New England	22%
15%	Middle Atlantic	19%
18%	South Atlantic	21%

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



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Harold Amos, PhD

James D. Bernstein

Edward N. Brandt, Jr., MD, PhD

James J. Callahan, Jr., PhD

Alan B. Cohen, ScE

Martin D. Cohen

Jack M. Colwill, MD

Stephen C. Crane, PhD

Barbara A. Donaho

John M. Eisenberg, MD

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Candace M. Fleming, PhD

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Mark R. Meiners, PhD

James J. O'Connell III, MD

Mary Plaska

Philip L Porter ME

Robert L. Rabin, PhD

Burton V. Reifler, MD

Robert C. Rock, MD

Anderson Spickard, Ir., MD

Timothy L. Taylor, PhD

Jeffrey A. Warrer

Access DEMONSTRATION (AD HOCS)	
Alpha Center for Health Planning, Inc. Washington, DC	Technical assistance center on alternative rural hospital models (for 1 year). ID#20111
\$199,922	
Centers for Disease Control Atlanta, GA \$1,500,000	Planning for replication of the Infant Health and Development Program (for 25 months). ID#20395
Children's Defense Fund Washington, DC \$373,920	Improving health and developmental services for low-income children (for 2 years). ID#17477
Columbia University, School of Public Health New York, NY \$223,579	Ecumenical child health project (for 1.5 years). ID#19988
CRG Corporation Washington, DC \$398,091	Demonstration of hospital/health center partnerships for urgent care (for 2 years). ID#19327
Emory University, The Carter Center Atlanta, GA \$1,504,713	Establishment of the Interfaith Health Resources Center (for 4 years). ID#19394
University of Florida, College of Medicine Gainesville, FL	
\$176,252	Development of a statewide midwifery resource center (for 1 year). ID#20000
and \$51,438	Technical assistance and direction for the Healthy Futures Program (for 6 months). ID#18550
George Washington University	
Washington, DC \$343,333	Technical assistance and direction for the Local Initiative Funding Partners Program — Phase II (for 1 year). ID#19313
and \$400,581	Technical assistance and direction for Making the Grade: State and Local Partnerships to Establish School-Based Health Centers (for 1 year). ID#20613
and \$283,112	Technical assistance and direction for the School-Based Adolescent Health Care Program (for 6 months). ID#19679
Halifax Medical Center Daytona Beach, FL \$49,397	Establishment of a public/private indigent health care center (for 6 months). ID#18394
Hospital Research and Educational Trust Chicago, IL \$414,752	Pilot hospital-community partnerships to address local health priorities (for 2.5 years). ID#17221

International Center for Integrative Studies, The Door New York, NY \$40,000	Consolidated funding and reporting strategy for adolescent health services (for 1 year). ID#18927
Kingston Hospital Kingston, NY \$54,665	Technical assistance and direction for the New Jersey Infant Health and the Interfaith Replication Programs (for 3 months). ID#21545
University of Maryland Baltimore, MD \$520,200	Replication of the Choice Program in one site (for 2 years). ID#18703
Miami Children's Hospital Miami, FL \$52,534	Expansion of emergency medical services to victims of Hurricane Andrew (for 1 year). ID#21286
The National Association of Community Health Centers, Inc. Washington, DC	
\$41,272	Development of health service expansion strategies for underserved areas (for 8 months). ID#19289
and \$107,813	Technical assistance and direction for the Program to Strengthen Primary Care Health Centers (for 1 year). $ID\#18258$
New River Health Association, Inc. Scarbro, WV \$46,400	Program to improve perinatal health services in rural West Virginia (for 1 year). ID#18457
North Carolina Foundation for Alternative Health Programs, Inc. Raleigh, NC \$354,705	Technical assistance and direction for Practice Sights: State Primary Care Development Strategies (for 15 months). ID#19242
Rebuild LA Los Angeles, CA \$50,000	Planning for multiservice health centers in Los Angeles (for 1 year). ID#20950
Resources for Human Development, Inc. Philadelphia, PA \$140,000	Development of a resident-directed health care center in public housing (for 1.5 years). ID#19363
St. Anthony's Health Care Foundation, Inc. St. Petersburg, FL \$324,183	Technical assistance and direction for Strengthening Hospital Nursing: A Program to Improve Patient Care (for 1 year). ID#18260
City of San Antonio, San Antonio Metropolitan Health District San Antonio, TX \$187,482	Countywide immunization monitoring and follow-up system (for 15 months). ID#19167
The Task Force for Child Survival and Development Atlanta, GA \$360,270	Technical assistance and direction for All Kids Count: Establishing Immunization Monitoring and Follow-up Systems (for 1 year). ID#19664

Statewide technical assistance center for school-based health centers (for 2 years). The University of Texas Medical Branch at Galveston ID#18386 Galveston, TX \$197,625 United Hospital Fund of Project to help rebuild New York City's primary care infrastructure (for 3 years). New York ID#19763 New York, NY \$2,099,578 University of Medicine and Expansion of a dental care network for impoverished communities (for 3 years). Dentistry of New Jersey -ID#19027 New Jersey Dental School Newark, NJ \$493,727 University of Medicine and Planning and development of a statewide immunization project (for 1 year). ID#19687 Dentistry of New Jersey — Robert Wood Johnson Medical School Piscataway, NJ \$322,985

The Volunteers in Medicine Clinic Establishment of a primary care clinic (for 8 months). ID#20555 Hilton Head Island, SC

DEMONSTRATION (NATIONAL PROGRAMS & FOUNDATION INITIATIVES)

Program to Address Sociocultural
Barriers to Health Care in
Hispanic Communities

National demonstration program to develop and implement community-based interventions that help Hispanic Americans become effective health care consumers (for 5 years). ID#18351

National Coalition of Hispanic Health and Human Services Organizations Washington, DC \$2,913,118

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 1 year). ID#19234

County of Alameda, Health Care Services Agency Oakland, CA

\$149,000

\$50,000

Allegheny County Health Department

Pittsburgh, PA \$148,758

Chatham County Health Department

Savannah, GA \$103,213

City of Cincinnati Department of Health

Cincinnati, OH \$149,000

City of Cleveland Department of Public Health

Cleveland, OH \$147,228

Colorado Department of Health

Denver, CO \$136,966 Dallas County Health Department Dallas, TX

\$28,720

Fresno County Department of Health

Fresno, CA \$149,919

City of Lubbock Health Department

Lubbock, TX \$132,969

Medical and Health Research Association of New York City, Inc.

New York, NY \$149,096

Metropolitan Government of Nashville and Davidson County

Nashville, TN **\$150,000**

City of Milwaukee Health Department

Milwaukee, WI \$127,268

Minnesota Department of Health

Minneapolis, MN

\$149,533

Mississippi State Department of Health

Jackson, MS \$65,226

State of Nevada, Department of Human

Resources Carson City, NV \$92,781

North Carolina Department of Environment,

Health, and Natural Resources

Raleigh, NC \$149,907

County of Orange Health Care Agency

Santa Ana, CA \$142,686

Philadelphia Department of Public Health

Philadelphia, PA \$147,206

Rhode Island Department of Health

Providence, RI \$139,701

City of Richmond Department of Public Health

Richmond, VA \$149,025

San Bernardino County Department of

Public Health San Bernardino, CA \$145,900

County of Snohomish Health District

Everett, WA \$150,000

Texas Children's Hospital

Houston, TX \$149,527

Community Care Funding Partners Program

Primary care projects for underserved groups, jointly funded with local foundations and other private sources (for 3 years). ID#6397

Delaware Nursing Centers, Inc.

Wilmington, DE

\$76,415

The Presbyterian Hospital in the City of New York

New York, NY \$100,000

Health and Hospital Corporation of Marion County

Indianapolis, IN \$100,000

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Developing Local Infant Mortality Review Committees

Support for the establishment of fetal-infant mortality review committees in selected communities (for 2.5 years). ID#18709

American College of Obstetricians and Gynecologists

Washington, DC \$1,396,845

Infant Health in New Jersey

Program to Improve Maternal and Four-year initiative to support new state efforts to coordinate and improve maternal, perinatal and infant care services (for the periods indicated). ID#12024

Jersey City Health Care Corporation

Jersey City, NJ (5 months) \$187,374

Morristown Memorial Hospital

Morristown, NJ (4 months) \$31,854

Ocean County Board of Health

Toms River, NJ (4 months) \$36,241

Planned Parenthood - Essex County

Newark, NJ (4 months) \$42,156

St. Joseph's Hospital and Medical Center

Paterson, NJ (4 months) \$124,748

Southern New Jersey Perinatal Cooperative, Inc.

Camden, NI (4 months) \$18,067

University of Medicine and Dentistry of New Jersey -

Robert Wood Johnson Medical School

Piscataway, NJ (5 months) \$248,116

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

Child and Family Services

Manchester, NH (4 years) \$291,798

Christian Community Health Services

Cincinnati, OH (4 years) \$244,410

Family Tree Clinic, Inc.

St. Paul, MN (3 years) \$500,000

Homeless Prenatal Program, Inc.

San Francisco, CA (3 years) \$325,310

Illinois Primary Health Care Association

Chicago, IL (2 years) \$280,617

Jasper Memorial Hospital Foundation, Inc.

Jasper, TX (3 years) \$494,145

Maine-Dartmouth Family Practice Residency

Augusta, ME (3 years) \$371,589

State of Maine, Department of Mental Health and

Mental Retardation Augusta, ME (3 years) \$499,999

Missoula City-County Health Department

Missoula, MT (3 years) \$407,852

Youth Advocates, Inc. San Francisco, CA

(4 years) \$350,000

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 3 years). ID#18599

AD House, Inc.

Newark, NJ \$248,522

Martin House Community for Justice Foundation, Inc.

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Trenton, NI \$250,000

Strengthening Hospital Nursing: A Program to Improve Patient

Support of efforts to improve patient care by institution-wide restructuring of hospital nursing services (for 3 years). ID#13078

Abbott-Northwestern Hospital, Inc.

Minneapolis, MN \$542,986

Beth Israel Hospital Association

Boston, MA \$386,567

Copley Hospital, Inc.

Montpelier, VT \$508,444

D.C. General Hospital

Washington, DC \$426,686

Immanuel-St. Joseph's Hospital

Mankato, MN \$528,766

Mercy Hospital and Medical Center

Chicago, IL \$371,941

The Pennsylvania State University, Milton S.

Hershey Medical Center

Hershey, PA \$589,357

Providence Medical Center

Portland, OR \$472,795

Research and Education Institute, Inc. — Harbor-UCLA

Medical Center Torrance, CA \$558,494

St. Luke's Hospitals of Fargo

Fargo, ND \$502,500

St. Vincent Hospital and Health Center

Billings, MT \$492,590

University Hospitals of Cleveland

Cleveland, OH \$458,489

University of Utah, University Hospital

Salt Lake City, UT

\$504,411

Vanderbilt University, Vanderbilt University Hospital

Nashville, TN \$582,661

EDUCATION & TRAINING (NATIONAL PROGRAMS & FOUNDATION INITIATIVES)

The Generalist Physician Initiative Program aimed at increasing the supply of generalist physicians (for 1.5 years).

ID#18773

Boston University, School of Medicine

Boston, MA \$150,000

Case Western Reserve University, School

of Medicine Cleveland, OH \$149,999

Dartmouth Medical School

Hanover, NH \$149,751

East Carolina University, School of Medicine

Greenville, NC \$149,985

Medical College of Georgia, School of Medicine

Augusta, GA \$150,000

Hahnemann University, School of Medicine

Philadelphia, PA \$150,000

University of Louisville Foundation, Inc.

Louisville, KY \$150,000

University of Massachusetts Medical School

Worcester, MA \$149,901

The Morehouse School of Medicine, Inc.

Atlanta, GA **\$149,795** University of Nevada, School of Medicine

Reno, NV \$150,000

University of New England, College of Osteopathic

Medicine Biddeford, ME \$149,954

The University of New Mexico, School of Medicine

Albuquerque, NM

\$149,981

New York Medical College

Valhalla, NY **\$150,000**

The Pennsylvania State University, College of Medicine

Hershey, PA \$150,000

The University of Texas Medical Branch at Galveston

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Galveston, TX \$149,371

Tufts University, School of Medicine

Boston, MA **\$149,994**

UB Foundation Services, Inc.

Buffalo, NY \$150,000

University of Virginia, School of Medicine

Charlottesville, VA

\$149,999

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

Baylor College of Medicine

Houston, TX (25 months) \$315,506

Beth Israel Hospital Association

Boston, MA (2 years) \$152,500

Boston University, School of Medicine

Boston, MA (2 years) \$152,500

Brigham and Women's Hospital, Inc.

Boston, MA (2 years) \$152,320 University of California, Los Angeles, School of

Medicine Los Angeles, CA (2 years) \$457,267

University of California, San Francisco, School of

Medicine San Francisco, CA (2 years) \$152,500

Children's Hospital Corporation

Boston, MA (2 years) \$152,379

The Children's Hospital of Philadelphia

Philadelphia, PA (2 years) \$152,500

University of Colorado Health Sciences Center Stanford University, School of Medicine Denver, CO Stanford, CA (2 years) (2 years) \$163,006 \$163,006 Emory University, School of Medicine University of Texas Health Science Center at San Atlanta, GA Antonio (2 years) San Antonio, TX \$163,006 (2 years) \$163,006 Foundation for Advanced Education in the Sciences, Inc. Vanderbilt University, School of Medicine Bethesda, MD Nashville, TN (2 years) (2 years) \$163,006 \$163,005 The Johns Hopkins University, School of Medicine University of Virginia, School of Medicine Baltimore, MD Charlottesville, VA (2 years) (2 years) \$315,269 \$163,006 The University of Pennsylvania, School of Medicine University of Washington, School of Medicine Philadelphia, PA Seattle, WA (2.5 years) (2 years) \$305,000 \$163,006 RESEARCH & POLICY ANALYSIS (AD HOCS) Alliance for Young Families, Inc. Analysis of adolescent health care needs in HMOs in Massachusetts (for 1 year). Boston, MA ID#18451 \$50,000 American Academy of Classification of mental health of children in primary care settings (for 3 years). Pediatrics, Inc. ID#19893 Elk Grove Village, IL \$113,362 American Association for the Report on health care as a human right (for 20 months). ID#19534 Advancement of Science Washington, DC \$48,443 American Medical Association Development of materials to implement adolescent preventive services (for 1.5 years). Chicago, IL ID#18474 \$147,896 Association of Academic Health Increasing health manpower through expanded national service (for 1 year). ID#18592 Centers, Inc. Washington, DC \$48,250 Association of Asian Pacific Analysis of barriers to health care for Asian and Pacific Island people (for 1.5 years). Community Health Organizations ID#19757 Oakland, CA \$98,860 University of California, Los Development of an improved measure of access to care (for 1 year). ID#20511 Angeles, School of Medicine Los Angeles, CA \$49,994

Harvard Medical School Boston, MA \$181,372	Analysis of Medicaid prescription drug reimbursement policies (for 1.5 years). ID#1978.
The Johns Hopkins University, School of Hygiene and Public Health Baltimore, MD \$49,615	Assessment of RWJF maternal and child health programs (for 6 months). ID#19755
Loyola University of Chicago Chicago, IL \$164,884	National survey of surgeons on trauma care issues (for 1 year). ID#19275
State of Maryland, Department of Health and Mental Hygiene Baltimore, MD \$134,185	Survey of access and patient satisfaction of Maryland Medicaid clients (for 2 years). ID#19107
Medical and Health Research Association of New York City, Inc. New York, NY \$102,155	Microcomputer programs to analyze National Health Interview Survey data (for 1 year) ID#19609
University of Michigan, School of Public Health Ann Arbor, MI \$785,586	Study of expanded health insurance coverage in small businesses (for 2.5 years). ID#15150
University of Minnesota, School of Public Health Minneapolis, MN \$48,749	Study of exclusion from insurance coverage due to pre-existing conditions (for 15 months) ID#21482
University of Missouri-St. Louis St. Louis, MO \$42,124	Research on birth outcomes among Mexican women in Chicago (for 16 months). ID#19213
National Council of State Boards of Nursing, Inc. Chicago, IL \$530,110	Implementation of a national nurse database (for 2 years). ID#20932
The New York Academy of Medicine New York, NY \$50,000	Review of the function of New York City's Health and Hospitals Corporation (for 9 months). ID#19909
The University of Pennsylvania, School of Arts and Sciences Philadelphia, PA \$339,227	Assessment of Philadelphia's school-based AIDS prevention program (for 2 years). ID#20589
The People-to-People Health Foundation, Inc. Chevy Chase, MD	1002 PW/IE National Comment Associated in the 1st Comment Associat
5489,683 and 5137,562	1993 RWJF National Survey of Access to Health Care — analysis (for 3 years). ID#19319 Study of economic and cultural barriers in access to care for Hispanics (for 1.5 years). ID#20002
ind	Study of the declining supply of rural physicians (for 2 years). ID#20001

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University of Tennessee, College of Medicine Memphis, TN \$49,486	Study to evaluate Medicaid patient access to primary care (for 11 months). ID#20783		
Texas Tech University Foundation Lubbock, TX \$30,001	Feasibility of a statewide rural intergenerational volunteer program (for 5 months). ID#18812		
United Way of the Bay Area San Francisco, CA \$182,280	Development of a small group health insurance trust (for 1 year). ID#18863		
University of Wisconsin Medical School Madison, WI \$368,518	Policy studies on generalist-specialist physician mix (for 2 years). ID#19407		
RESEARCH & POLICY ANALYSIS (1	JATIONAL PROGRA	MS & FOUNDATION INITIATIVES)	
State Initiatives in Health Care Financing Reform		states plan and develop reforms that improve the delivery and financing the periods indicated). ID#18519	
State of Arkansas, Arkansas Health Care Access Council Little Rock, AR (1.5 years) \$427,567		State of New Mexico, New Mexico Health Policy Commission Santa Fe, NM (2 years) \$856,769	
State of Colorado, Office of the Governor Denver, CO (2 years) \$566,999		North Dakota State Department of Health and Consolidated Laboratories Bismarck, ND (2 years)	
State of Florida, Agency for Health Care Administration Tallahassee, FL (1 year) \$450,000		\$671,337 State of Oklahoma, Office of the Governor Oklahoma City, OK (2 years) \$854,595	
Health Research, Inc. Albany, NY (2 years) \$937,731		State of Oregon, Department of Human Resources Portland, OR (2 years) \$636,289	
State of Iowa, Department of Public Health Des Moines, IA (2 years) \$685,923		State of Vermont, Vermont Health Care Authority Montpelier, VT (2 years) \$808,341	
State of Minnesota, Department of Health Minneapolis, MN (1.5 years) \$891,591		State of Washington, Office of Financial Management Olympia, WA (2 years) \$634,909	

EVALUATIONS (AD HOCS)	
New York University, Robert F. Wagner Graduate School of Public Service New York, NY \$133,622	Evaluation of the Program to Strengthen Primary Care Health Centers (for 1.5 years). ID#20461
COMMUNICATIONS (AD HOCS)	*
Alpha Center for Health Planning, Inc. Washington, DC \$10,424	National conference on the evolving role of primary care (for 5 months). ID#19118
Minnesota Medical Foundation, Inc. Minneapolis, MN \$37,450	Reprint and distribution of the Native American Youth Health Survey (for 6 months). ID#20505
National Academy of Sciences — National Research Council Washington, DC \$70,000	National roundtable on effective services for children (for 1 year). ID#20243
National Health Foundation Los Angeles, CA \$50,000	Collaborative effort for access to health care in riot area (for 6 months). ID#20689
The Public Agenda Foundation New York, NY \$250,000	Program of public information on health care reform (for 2 years). ID#18400
Radio Bilingue, Inc. Fresno, CA \$355,121	Radio programming on health for the Latino population (for 3 years). ID#19868
Scientists' Institute for Public Information, Inc. New York, NY \$412,006	Project to encourage health care reportage in minority-owned media (for 2 years). ID#19331
The Task Force for Child Survival and Development Atlanta, GA \$95,834	Fostering state leadership for childhood immunization programs (for 2 years). ID#1930.
U.S. Government, National Commission on Children Washington, DC \$200,000	Activities to promote a national agenda to support children and families (for 6 months). ID#20748
Washington Business Group on Health Washington, DC \$187,456	Promoting the inclusion of preventive services in employer health plans (for 2 years). ID#19821

San Francisco, CA \$3,899,833

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 1.5 years). ID#18599

New Jersey Health Care Facilities Financing Authority Trenton, NI \$111,462

Chronic Health Conditions

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AIDS Arms	Network,	Inc.
Dallas, TX		
\$23,200		

Challenge grant to stabilize the Dallas AIDS Health Services Program (for 3 months). ID#19860

Beth Israel Medical Center New York, NY \$200,000

Home-based services for methadone patients with AIDS (for 2 years). ID#13778

Brandeis University, Florence Heller Graduate School for Advanced Studies in Social

Technical assistance and direction for No Place Like Home: Providing Supportive Services in Senior Housing (for 2 years). ID#18254

Welfare Waltham, MA \$434,630

Summer therapy program for children with learning disabilities (for 2 months). The Center School Highland Park, NJ ID#19635

\$5,000

Boston, MA

Replication of a school-based project for technology-dependent children (for 3 years).

\$499,056 Consumer Cooperative

Children's Hospital Corporation

ID#17792

Development Corporation — National Cooperative Bank Washington, DC \$199,918

Development of rural community-based systems for long-term care (for 10 months). ID#19575

Dartmouth-Hitchcock Medical Center

Planning community-based care for chronically ill children and families (for 1 year). ID#19829

Lebanon, NH \$199,859

\$50,000

\$558,942

Fund for the City of New York New York, NY

Support of a director for a high school HIV/AIDS education program (for I year). ID#19287

The General Hospital Corporation — Massachusetts General Hospital Boston, MA

Technical assistance and direction for the Homeless Families Program (for 1 year). ID#19311

The Genesee Hospital Rochester, NY \$377,108	Technical assistance and direction for Building Health Systems for People with Chronic Illnesses (for 15 months). ID#20316
Harvard University, School of Public Health Boston, MA \$199,903	Service-provider information network for people with HIV disease (for 1.5 years). ID#18502
The Hole in the Wall Gang Fund South, Inc. Gainesville, FL \$151,571	Planning residential treatment for chronically ill children and families (for 2 years). ID#19445
The Institute for Rehabilitation and Research Houston, TX \$486,327	Technical assistance and direction for Improving Service Systems for People with Disabilities (for 1 year). ID#18552
The Johns Hopkins Hospital Baltimore, MD \$195,770	Management of chronic disease in the employed population (for 1 year). ID#19665
Middlesex County Educational Services Commission Piscataway, NJ \$49,020	After-care for substance-abusing youth with mental illness (for 1 year). ID#19499
University of Minnesota, School of Public Health Minneapolis, MN \$302,443	Technical assistance and direction for Improving Child Health Services: Removing Categorical Barriers to Care (for 1 year). ID#19690
Monmouth Housing Alliance, Inc. Red Bank, NJ \$48,450	Establishment of a non-profit housing program for people with special needs (for 1 year). ID#20263
The Technical Assistance Collaborative, Inc. Boston, MA \$1,465,443	Technical assistance for Replication of the Foundation's Programs on Mental Illness (for 4 years). ID#20138
United Seniors Health Cooperative Washington, DC \$410,000	Demonstration of a community-wide service credit banking program (for 3 years). ID#19150
Wake Forest University, The Bowman Gray School of Medicine Winston-Salem, NC \$1,949,543	Technical assistance and direction for Partners in Caregiving: The Dementia Services Program and for the Dementia Care and Respite Services Program (for 2 years). ID#18820
Washington Business Group on Health Washington, DC \$491,337	Technical assistance and direction for the Mental Health Services Program for Youth (for 1 year). ID#18261
University of Wisconsin Medical School Madison, WI \$445,000	Support for a cancer pain resource center (for 3 years). ID#20623

DEMONSTRATION (NATIONAL PROGRAMS & FOUNDATION INITIATIVES)

Coming Home: Development of Rural Community-Based Systems Initiative promoting the development of integrated systems of care for the frail elderly (for 6 years). ID#21254

for Chronic Care

Consumer Cooperative Development Corporation —

National Cooperative Bank

Washington, DC \$6,531,516

Funding Partnership for People with Disabilities

Program involving many grantmakers to foster the integration of people with disabilities

into all aspects of American life (for the periods indicated). ID#21362

Drexel University Philadelphia, PA (2 years)

Theda Clark Memorial Hospital Neenah, WI (1.5 years) \$49,668

Homeless Families Program

Initiative to help homeless families obtain needed health and supportive services, including permanent housing (for the periods indicated). ID#13135

County of Alameda, Health Care Services Agency Oakland, CA

(3 years) \$300,000

\$49,628

City of Baltimore, Office of the Mayor

Baltimore, MD (1 year) \$100,000

Catholic Charities of San Francisco County

San Francisco, CA (3 years) \$321,008

The Colorado Coalition for the Homeless

Denver, CO (1 year) \$131,297

Council of Community Services of Nashville and Davidson County

Nashville, TN (3 years) \$299,995

City of Houston Houston, TX (3 years) \$300,000

Metro Atlanta Task Force for the Homeless, Inc.

Atlanta, GA (3 years) \$300,000

Multnomah County, Oregon

Portland, OR (3 years) \$300,000

Seattle-King County Department of Public Health

Seattle, WA (3 years) \$300,000

Improving Child Health Services: Removing Categorical Barriers

Support for communities to restructure child health and social service systems (for

3 years). ID#13101

to Care

City and County of San Francisco, Department of Public Health

San Francisco, CA \$500,000

Initiative to improve service delivery systems through community-based agencies run by and for people with physical disabilities (for the periods indicated). ID#14432

The Ability Center of Greater Toledo

Sylvania, OH (3 years) \$597,156

Ability Resources

Tulsa, OK (3 years) \$600,000

Adaptive Living Programs for Handicapped

Americans (ALPHA ONE) South Portland, ME

(3 years) \$598,964

Ann Arbor Center for Independent Living

Ann Arbor, MI (3 years) \$595,282

Atlantis Community, Inc.

Denver, CO (3 years) \$398,600

Center for Independence of the Disabled

in New York, Inc. New York, NY (1 year) \$142,111

Center for Living and Working, Inc.

Worcester, MA (3 years) \$582,112

Montana Independent Living Project, Inc.

Helena, MT (3 years) \$591,093

Resources for Independent Living, Inc.

Sacramento, CA (1 year) \$118,396

Southeastern Minnesota Center for Independent

Living, Inc. Rochester, MN (3 years) \$591,898

Stavros Center for Independent Living, Inc.

Amherst, MA (3 years) \$594,385

SUMMIT Independent Living Center, Inc.

Missoula, MT (3 years) \$599,876

\$447,579

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 3 years). ID#18466

AIDS Services of Austin

Austin, TX \$371,420

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Jacob Perlow Hospice Corporation

New York, NY \$149,160

for Youth

RAIN-Arkansas, Inc. Little Rock, AR

Mental Health Services Program

Development of model financing and service delivery systems for children and youth with serious mental disorders (for 2 years). ID#13609

State of California Health and Welfare Agency, Department of Mental Health

Sacramento, CA \$911,622

Commonwealth of Kentucky, Cabinet for Human Resources, Department of Mental Health and Mental

Retardation Services Frankfort, KY

\$908,734

State of North Carolina, Department of Human

Resources Raleigh, NC \$931,389

State of Ohio, Department of Mental Health

Columbus, OH \$900,000

State of Oregon, Department of Human Resources, Mental Health Division

Salem, OR \$1,030,808

State of Vermont, Department of Mental Health

Waterbury, VT \$939,959

State of Wisconsin, Department of Health and Social

Services Madison, WI \$900,000

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

Cadbury Corporation

Cherry Hill, NJ (1 year)

\$84,070

Children's Hospice of New Jersey, Inc.

Morristown, NJ (3 years) \$250,000

The New Jersey State Chapter of the Epilepsy Foundation of America

Trenton, NJ (3 years) \$179,996

Newark Beth Israel Medical Center

Newark, NI (2 years) \$248,051

No Place Like Home: Providing Supportive Services in Senior

Innovative approaches to financing and delivering supportive services to older people who live in private, publicly subsidized housing for the elderly (for 1 year). ID#12422

Housing

Multnomah County, Oregon

Portland, OR \$75,000

South Dakota Housing Development Authority

Pierre, SD \$74,823

North Carolina Housing Finance Agency

Raleigh, NC \$75,000

On Lok Approach to Care for the Elderly

Replication of a model program of comprehensive health and financing services for dependent elderly (for 2 months). ID#11868

Bienvivir Senior Health Services El Paso, TX

Service Credit Banking Program Replication

\$50,000

Replication of a model to provide supportive services by volunteers for the frail and disabled elderly (for 3 years). ID#20228

University of Maryland, Center on Aging

College Park, MD \$674,913

EDUCATION & TRAINING (AD HOCS)

Massachusetts Health Research Institute, Inc.

Boston, MA \$3,515,839

\$50,000

Technical assistance and direction for the Community Health Leadership Recognition Program (for 3 years). ID#19688

Public Hospital Institute Berkeley, CA

National AIDS Update Conference (for 5 months). ID#20265

RESEARCH & POLICY ANALYSIS (AD HOCS)

Boston University, School of Public Health

Boston, MA \$288,589

Improved services for disabled and chronically ill Medicaid enrollees (for I year). ID#19422

Brandeis University, Florence Heller Graduate School for Advanced Studies in Social Welfare

Waltham, MA \$50,000

Study of changes in Medicare home care benefits (for 11 months). ID#20048

University of Colorado Health Sciences Center Denver, CO \$199,821	Analysis of data on the long-term course of severe mental illness (for 1 year). ID#19300		
Dartmouth Medical School Hanover, NH \$935,694	Expanding the Program on the Care of Critically Ill Hospitalized Adults to include the elderly (for 2 years). ID#20856		
Fallon Community Health Plan, Inc. Worcester, MA \$48,245	Planning a study of a comprehensive care model for the chronically ill (for 6 months). ID#20515		
George Washington University Washington, DC \$1,150,468	Technical assistance and direction for the Program on the Care of Critically Ill Hospitalized Adults (for 14 months). ID#20776		
Georgetown University, School of Medicine Washington, DC \$50,000	Planning an enhanced national survey of service needs of disabled people (for 7 months). ID#19993		
Indiana University, School of Law Indianapolis, IN \$238,374	Consequences of private health insurance barriers for the seriously ill (for 2 years). ID#20184		
Medicare Beneficiaries Defense Fund, Inc. New York, NY \$113,148	Barriers to Medicare coverage for the elderly and disabled (for 1 year). ID#20231		
National Coalition for Cancer Survivorship Silver Spring, MD \$42,145	Planning an information and referral service for cancer survivors (for 7 months). ID#20232		
Pacific Institute of Medical Research Los Angeles, CA \$42,140	Study of the mental health of homeless children (for 2 years). ID#18945		
The University of Pennsylvania, School of Nursing Philadelphia, PA \$199,957	Field study of the implementation of the Nursing Home Reform Act of 1987 (for 2 ye ID#19584		
University of Rochester, School of Medicine and Dentistry Rochester, NY \$40,750	Assessment of the Foundation's grantmaking in the chronic illness area (for 5 mont) ID#20575		
Rutgers University, Institute for Health, Health Care Policy and Aging Research New Brunswick, NJ \$199,868	Study of informal caregivers for the seriously mentally ill (for 2 years). ID#18059		

University of Southern California Los Angeles, CA \$15,168	Analysis of data on community attitudes toward human service facilities (for 1 year). ID#19723
Stanford University, School of Medicine Stanford, CA \$772,964	Development of a case management system for serious disorders (for 2 years). ID#20297
Yale-New Haven Hospital, Inc. New Haven, CT \$97,785	Improved continuity of care for people with chronic medical conditions (for 6 months). ID#18421
COMMUNICATIONS (AD HOCS)	
AIDS National Interfaith Network, Inc. Washington, DC \$40,000	Support for AIDS workers to attend the National Skills-Building Conference (for 3 months). ID#20342
American Geriatrics Society, Inc. New York, NY \$80,000	Development of a lay guide to health concerns of the elderly (for 1 year). ID#19398
Montefiore Medical Center Bronx, NY \$50,000	Documenting an HIV/AIDS education program in New York City public schools (for 1 year). ID#20848
New World Media Alliance, Inc. New York, NY \$106,750	Communications tools to help elderly people make life-support decisions (for 6 months) ID#19790
The New York Business Group on Health, Inc. New York, NY \$49,858	Regional conference on HIV/AIDS and the employer (for 10 months). ID#20572
The New York Community Trust New York, NY \$30,000	Technical assistance and education for grantmakers regarding AIDS (for 1 year). ID#20377
County of Santa Clara, Department of Public Health San Jose, CA \$50,000	Dissemination of information regarding the clustered apartment project (for 1 year). ID#19837
COMMUNICATIONS (NATIONAL PR	OGRAMS & FOUNDATION INITIATIVES)
Funding Partnership for People with Disabilities	Program involving many grantmakers to foster the integration of people with disabilities into all aspects of American life (for 1 year). ID#21362
St. Joseph Rehabilitation Hospit Outpatient Center Albuquerque, NM \$50,000	al and

St. Peter's Medical Center Treating tobacco addiction in drug and alcohol treatment settings (for 3 years). ID#19598 New Brunswick, NJ \$534,663 The Van Ost Institute for Substance abuse treatment program for the elderly (for 1 year). ID#20136 Family Living, Inc. Englewood, NJ \$25,000 Vanderbilt University, School Technical assistance and direction for Fighting Back: Community Initiatives to Reduce of Medicine Demand for Illegal Drugs and Alcohol (for 1 year). ID#19697 Nashville, TN \$690,588 Yale University, The Bush Review of preschool substance abuse prevention interventions (for 7 months). ID#20351 Center in Child Development and Social Policy New Haven, CT \$26,710 DEMONSTRATION (NATIONAL PROGRAMS & FOUNDATION INITIATIVES)

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

County of Alameda — Castlemont Corridor Coordinating Council

Oakland, CA (1 year) **\$568,207**

Boys' and Girls' Clubs of Newark, Inc.

Newark, NJ (2.5 years) \$1,855,062

The Greater Kansas City Community Foundation

Kansas City, MO (2.5 years) \$1,542,886

Lexington/Richland Alcohol and Drug Abuse

Council, Inc. Columbia, SC (2.5 years) \$1,674,821

\$1,919,272

City of Little Rock Little Rock, AR (2.5 years)

Marshall Heights Community Development

Organization Washington, DC (1 year) \$599,916

Milwaukee County Milwaukee, WI (2.5 years) \$1,790,240 City of New Haven, Human Resources Administration

New Haven, CT (1 year) \$600,000

Northwest New Mexico Council of Governments

Gallup, NM (2.5 years) \$1,611,628

Santa Barbara Council on Alcoholism and Drug Abuse

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Santa Barbara, CA (2.5 years) \$1,829,842

United Way of San Antonio and Bexar County

San Antonio, TX (1 year) \$578,780

City of Vallejo Vallejo, CA (2.5 years) \$1,544,482

Worcester Fights Back, Inc.

Worcester, MA (2.5 years) \$1,927,238 Free to Grow: Head Start Partnerships to Promote Substance-free Communities

Model development and implementation for the Head Start Program to work with families of preschool children and neighborhoods to prevent substance abuse (for 2 years). ID#20223

Alcohol and Drug Abuse Prevention Foundation, Inc.

New York, NY \$399,513

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 2 years). ID#18599

Community Corrections Council

Morris Plains, NJ \$189,266

Mercer Medical Center Trenton, NI \$249,487

Martin Luther King, Jr., Day Care Center

Camden, NJ \$175,000

RESEARCH & POLICY ANALYSIS (AD HOCS)

Brandeis University, Florence Heller Graduate School for Advanced Studies in Social Welfare

Waltham, MA

Substance abuse treatment and costs study (for 3 years). ID#21228

State of Connecticut, Connecticut Alcohol and Drug Abuse

Commission Hartford, CT \$50,000

\$522,741

Program to stimulate community substance abuse initiatives statewide (for 6 months). ID#19532

Consumers Union of United States, Inc., Consumer Reports

Books Yonkers, NY Research to enable revision of a substance abuse source book (for 15 months). ID#20457

\$100,000

Developmental Studies Center San Ramon, CA \$1,200,000

Preventing the onset of substance abuse and other problem behavior (for 39 months). ID#16174

Harvard University, School of Public Health

Boston, MA \$998,254 and \$32,968

National study of college drinking patterns and practices (for 2.5 years). ID#19547

Substance abuse linkage to a criminal behavior study (for 2 months). ID#20995

Health Policy Advisory

Center, Inc. New York, NY \$174,397

Assessment of New York City's drug treatment system (for 2 years). ID#19229

Institute for Public Policy Advocacy

Washington, DC \$140,926

Development of an effective dissemination strategy for tobacco policy information (for 16 months). ID#20454

University of Marco Learner	College Colleg	
University of Massachusetts Medical Center Worcester, MA \$25,000	Study of health effects on children from others' tobacco use (for 1 year). ID#19779	
University of Michigan, School of Public Health Ann Arbor, MI \$332,417	Research on implications of workplace smoking cessation programs (for 2 years). ID#19069	
National Academy of Sciences — Institute of Medicine Washington, DC \$350,000	Study of nicotine dependence prevention in children and adolescents (for 1.5 years). ID#20520	
University of Nebraska, Prevention Center for Alcohol and Drug Abuse Lincoln, NE \$94,879	Evaluation of a university-wide alcohol prevention program (for 1 year). ID#19337	
University of Rhode Island Kingston, RI \$47,754	Study of low-cost smoking cessation programs for urban pregnant women (for 9 months). ID#20462	
Stanford University, School of Law Stanford, CA \$240,379	Technical assistance and direction for the Tobacco Policy Research and Evaluation Program (for I year). ID#19675	
Virginia Commonwealth University, Medical College of Virginia Richmond, VA \$145,416	Influence of genetic and environmental factors on substance abuse (for 1 year). ID#20897	
University of Wisconsin, Center for Health Policy and Program Evaluation Madison, WI \$72,393	Follow-up study of students in a substance abuse prevention program (for 1 year). ID#20383	
EVALUATIONS (AD HOCS)		
University of Colorado Denver, CO \$195,333	Evaluation of a four-community project to reduce adolescent tobacco use (for 3 year ID#19411	
NDRI-USA, Inc. — Narcotic and Drug Research, Inc. Albany, NY \$194,264	Evaluation of a substance abuse program for jail inmates (for 19 months). ID#19458	
Research Foundation for Mental Hygiene, Inc. Albany, NY \$798,499	Evaluation of an alcohol intervention program in general hospitals (for 27 months). ID#18999	

Rochester Institute of Technology, National Technical Institute for the Deaf Rochester, NY \$38,000	Substance abuse video for hearing-impaired and deaf youth (for 1 year). ID#19476		
The Scott Newman Center Los Angeles, CA \$250,000	Educating youth regarding alcohol and tobacco advertising (for 15 months). ID#18864		
University of Medicine and Dentistry of New Jersey, Community Mental Health Center Piscataway, NJ \$24,188	Elementary school programs to prevent substance abuse and other problems (for 3 months). ID#19608		
University of Medicine and Dentistry of New Jersey — Robert Wood Johnson Medical School Piscataway, NJ \$69,498	Replication of a substance abuse prevention teaching kit (for 6 months). ID#20292		
Work In America Institute, Inc. Scarsdale, NY \$878,816	Workplace program to help parents prevent substance abuse among teens (for 3 years). ID#18789		
OTHER INTERVENTIONS (AD HOCS			
Boston University, School of Public Health Boston, MA \$8,782,509	National technical assistance project for substance abuse initiatives (for 3.5 years). ID#19307		
The Center on Addiction and Substance Abuse New York, NY \$6,000,000	The Center on Addiction and Substance Abuse at Columbia University (for 3 years). ID#19329		
Cost Containment DEMONSTRATION (AD HOCS)			
University of Maryland, Center on Aging College Park, MD \$297,123	Technical assistance and direction for the Program to Promote Long-Term Care Insurance for the Elderly (for 11 months). ID#17799		
DEMONSTRATION (NATIONAL PRO	GRAMS & FOUNDATION INITIATIVES)		
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 19 months). ID#12590		
State of Minnesota, Department St. Paul, MN \$235,424	of Human Services		

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 periods indicated). ID#12657

State of California, Health and Welfare Agency

Sacramento, CA (41 months) \$2,041,915

University of Connecticut Health Center Farmington, CT (17 months) \$131,067

State of Connecticut, Office of Policy and Management

Hartford, CT (2 years) \$351,820

EDUCATION & TRAINING (AD HOCS)

Brandeis University, Florence Heller Graduate School for Advanced Studies in Social Welfare

Technical assistance and direction for the Scholars in Health Policy Research Program (for 2 years). ID#19249

Brown University

Providence, RI \$48,871

Waltham, MA \$718,809

Conference on the political dynamics of health care reform (for 9 months). ID#19777

IHC Hospital, Inc. Salt Lake City, UT

Technical assistance and direction for the Faculty Fellowships in Health Care Finance Program (for 1.5 years). ID#20666

\$79,726

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EDUCATION & TRAINING (NATIONAL PROGRAMS & FOUNDATION INITIATIVES)

Faculty Fellowships in Health Care Finance

Program of study and field experience in health care finance for university faculty from related specialties (for 1.5 years). ID#8584

Harvard University, School of Public Health

Boston, MA \$14,992

Baltimore, MD \$14,999

University of Maryland, School of Medicine

University of Nebraska Medical Center Omaha, NE

\$15,000

University of North Carolina at Chapel Hill, School of Public Health Chapel Hill, NC \$14,875

Widener University, School of Management Chester, PA

RESEARCH & POLICY ANALYSIS (AD HOCS)

Alpha Center for Health Planning, Inc.

Washington, DC \$683,855

Technical assistance and direction for Changes in Health Care Financing and Organization (for 22 months). ID#17789

\$15,000

Baystate Medical Center, Inc.

Springfield, MA \$49,993

Undergraduate medical education costs at non-university hospitals (for 1 year).

ID#18562

Boston University, College of Liberal Arts

Boston, MA \$106,676

Research on business leaders' preferences for health policy reform (for 15 months). ID#19583

Brandeis University, Florence Heller Graduate School for Advanced Studies in Social Welfare Waltham, MA \$189,666	Analysis of cost containment strategies' impact on medical technology (for 2 years). ID#21335
The Brookings Institution Washington, DC \$50,000	Study of legislation's effects on health care access and costs (for 7 months). ID#16492
Foundation for Health Services Research, Inc. Washington, DC \$221,321	Technical assistance and direction for the Investigator Grants in Health Policy Research Program (for 1 year). ID#19424
George Washington University, Center for Health Policy Research Washington, DC \$49,995	Description of global budgeting as a cost containment strategy (for 6 months). ID#20057
Georgia State University Research Foundation, Inc. Atlanta, GA \$49,970	Analysis of scope and depth of coverage in large group health plans (for 6 months). ID#20251
Harvard Community Health Plan, Inc. Brookline, MA \$129,508	Study of medical necessity determination in the United States and Canada (for 2 years). ID#19450
Harvard University, School of Public Health Boston, MA \$296,960	A new forecasting and simulation model of the United States Health Care Sector (for 1 year). ID#20066
Health Services Foundation Chicago, IL \$39,838	Analysis of the role of capital investment on health care costs (for 4 months). ID#20478
The Institute for the Future Menlo Park, CA \$50,000	Exploration of performance differences between United States and Canadian hospitals (for 6 months). ID#18837
University of Michigan Medical School Ann Arbor, MI \$54,492	Comparing in-hospital ancillary services in the United States and Canada (for 1 year). ID#19588
Public Policy and Education Fund of New York, Inc. Albany, NY \$45,000	Research on the application of global budgeting to New York hospitals (for 14 months). ID#20363
The Urban Institute Washington, DC \$130,822	Dissemination of policy findings from the Medical Malpractice Program (for 1 year). ID#19116
and \$25,000	Study of United States/Canadian differences in use and costs of physician services (for 4 months). ID#20303

University of Virginia Law School Foundation Charlottesville, VA

\$170,351

Feasibility of an organizational liability approach for medical malpractice (for 2 years). ID#19892

and

\$18,884

\$219,326

Follow-up and dissemination of the Medical Malpractice Program (for 6 months).

ID#20563

University of Washington, School of Public Health and Community Medicine Seattle, WA

Effects of utilization review on health care quality and access (for 2 years). ID#19977

RESEARCH & POLICY ANALYSIS (NATIONAL PROGRAMS & FOUNDATION INITIATIVES)

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

University of California, Los Angeles,

School of Public Health

Los Angeles, CA (21 months) \$296,945

Harvard Medical School

Boston, MA (3 years) \$482,425

Harvard University, John F. Kennedy

School of Government

Cambridge, MA (2 years) \$398,733

Health Research, Inc.

Albany, NY (2 years) \$441,495

University of Michigan, School of Public Health

Ann Arbor, MI (2 years) \$200,185

University Hospitals of Cleveland

Cleveland, OH (3 years) \$509,891

Wayne State University

Detroit, MI (2 years) \$213,720

EVALUATIONS (AD HOCS)

Boston University Boston, MA

\$197,221

Evaluation of New Hampshire's Medicaid payment system for psychiatric services (for

2 years). ID#20020

COMMUNICATIONS (AD HOCS)

The League of Women Voters

Education Fund Washington, DC \$50,000

Support for a community education project on health care issues (for 9 months).

ID#19478

The New York Business Group on Health, Inc.

New York, NY \$15,000

Proceedings of a conference on health insurance reform (for 7 months). ID#19607

Princeton University

Princeton, NJ \$50,000

Conference on managed competition (for 1 year). ID#20587

Outreach field medical team for victims of Hurricane Andrew (for 6 months). ID#2125.		
Technical assistance and direction for the Information for State Health Policy Program (for 1 year). ID#19693		
Technical assistance and direction for the Information for State Health Policy Program (for 1 year). ID#18256		
Planning for the replication of a model hospital chaplaincy program (for I year). ID#20725		
Merging school-based support groups and other services for teen parents (for 5 years). ID#18433		
Enhancing health and life chances for disadvantaged urban youth (for 5 years). ID#21292		
OGRAMS & FOUNDATION INITIATIVES)		
Development of initiatives by hospital consortia to identify and address areas for improvement in patient care quality (for 5 years). ID#13081		
Public Hospital Institute San Mateo, CA \$977,728		
Support to help states strengthen their health statistics systems needed for policymaking (for the periods indicated). ID#13607		

State of Arkansas, Department of Health State of Mississippi, Office of the Governor, Division Little Rock, AR of Medicaid (1.5 years) Jackson, MS \$147,834 (1.5 years) \$150,000 State of California, Health and Welfare Agency Sacramento, CA State of Montana, Department of Health and (1.5 years) **Environmental Sciences** \$150,000 Helena, MT (1.5 years) State of Connecticut, Office of Policy and Management \$147,113 Hartford, CT (1.5 years) State of North Carolina, Department of Environment and Health \$149,988 Raleigh, NC Health Research, Inc. (1.5 years) Albany, NY

(1.5 years) \$149,998

\$147,725

State of South Carolina, State Budget and Control Board

Columbia, SC (1.5 years) \$150,000

State of Wisconsin, Department of Health and Social Services

Madison, WI (1.5 years) \$149,887

State of West Virginia, Health Care Planning Commission

Charleston, WV (16 months) \$149,971

EDUCATION & TRAINING (AD HOCS)

Charles R. Drew University of Medicine and Science Los Angeles, CA

Strategic planning to chart future development (for 1 year). ID#19925

\$50,000

Meharry Medical College Nashville, TN Enhancement of clinical training sites and strategic planning (for 1 year). ID#20436

\$50,000

University of Michigan Medical School Technical assistance and direction for Preparing Physicians for the Future: A Program in Medical Education (for 1 year). ID#19750

Ann Arbor, MI **\$53,294**

National Academy of Sciences — Institute of Medicine Technical assistance and direction for the Health Policy Fellowships Program (for 1 year). ID#18555

Washington, DC \$345,000

The New York Academy of

Conference on the state of evaluation of medical interventions (for 4 months). ID#20010

Sciences New York, NY

\$24,725

Student Pugwash USA, Inc. Washington, DC

Student conferences on the implications of advances in medical technology (for 1 year). ID#20447

Washington, DC \$25,150

Workshops on business ethics in physician and hospital care (for 3 years). ID#19035

Woodstock Theological Center Washington, DC

\$150,000

EDUCATION & TRAINING (NATIONAL PROGRAMS & FOUNDATION INITIATIVES)

Clinical Scholars Program

Postdoctoral fellowships for young physicians to develop research skills in non-biological disciplines relevant to medical care (for 3 years). ID#5109

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

Los Angeles, CA \$1,541,219 University of North Carolina at Chapel Hill, School of Medicine

Chapel Hill, NC \$1,697,698

University of California, San Francisco, School of Medicine

San Francisco, CA \$654,266 The University of Pennsylvania, School of Medicine Philadelphia, PA \$1,175,689

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University of Washington, School of Medicine

Seattle, WA \$1,353,135

Health Policy Fellowships

One-year fellowships with the federal government in Washington, D.C., for faculty from academic health science centers (for 1 year). ID#4888

Program

University of California, San Francisco,

School of Medicine San Francisco, CA

\$55,780

Columbia University, School of Nursing

New York, NY \$60,075

University of Florida, College of Dentistry

Gainesville, FL \$58,011

Harvard Medical School

Boston, MA \$51,536

University of Maryland

Baltimore, MD \$54,900

University of Rochester, School of Medicine

and Dentistry Rochester, NY \$56,925

Preparing Physicians for the

Future: A Program in Medical

Support for medical schools to improve the basic science education and clinical training of medical students (for the periods indicated). ID#15397

Education

Columbia University, College of Physicians

and Surgeons New York, NY (4.5 years) \$2,501,497

University of Hawaii, John A. Burns School

of Medicine Honolulu, HI (4.5 years) \$2,000,874

The Johns Hopkins University, School of Medicine

Baltimore, MD (52 months) \$2,494,358

University of Kentucky Research Foundation

Lexington, KY (4.5 years) \$2,497,750

The University of New Mexico, School of Medicine

Albuquerque, NM (4.5 years) \$2,480,226

Oregon Health Sciences University Foundation

Portland, OR (4 years) \$2,132,237

Oregon Health Sciences University, School of Medicine

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Portland, OR (6 months) \$251,985

University of Rochester, School of Medicine and

Dentistry Rochester, NY (52 months) \$2,499,501

Yale University, School of Medicine

New Haven, CT (4.5 years) \$2,373,111

RESEARCH & POLICY ANALYSIS (AD HOCS)

Alan Guttmacher Institute

New York, NY \$49,999

Assessment of the current public health response to sexually transmitted diseases (for

1 year). ID#20353

American Academy of Arts

and Sciences Cambridge, MA \$50,000

Planning for an initiative to seek more prominence for children's issues (for 1 year).

ID#19828

American Enterprise Institute for Public Policy Research Washington, DC \$101,432	Study of congressional health policy development (for 1 year). ID#19835			
Association of Academic Health Centers, Inc. Washington, DC \$46,761	Assessment of Foundation efforts in health professional training (for 6 months). ID#19376			
Brigham and Women's Hospital, Inc. Boston, MA \$75,000	Study of the effects of health system reform on medical practice (for 1 year). ID#18858			
The General Hospital Corporation — Massachusetts General Hospital Boston, MA \$198,776	Applying continuous quality improvement techniques to clinical decisions (for 1 year) ID#19578			
George Washington University Washington, DC \$849,944	Information program on state health policy (for 3 years). ID#19617			
Harvard Community Health Plan, Inc. Brookline, MA \$283,070	Surveys of attitudes on medical education and training — Phase I (for 10 months). ID#20091			
Harvard Medical School Boston, MA \$32,441	Synthesis and summary of the outcomes research field (for 5 months). ID#20337			
Harvard University Cambridge, MA \$82,000	Development of a project to analyze domestic policy gridlock (for 11 months). ID#20355			
The Johns Hopkins University, School of Medicine Baltimore, MD \$1,292,007	Longitudinal study of families to determine health outcomes in adulthood (for 3.5 years). ID#19439			
KIDSNET, Inc. Washington, DC \$50,000	Development and promotion of nutritional labels for children (for 8 months). ID#19594			
University of Maryland, College of Behavioral and Social Sciences College Park, MD \$199,747	Study of the priority of public health issues for county government leaders (for 22 months). ID#20074			
University of Michigan Ann Arbor, MI \$219,358	Preparation and archiving of Foundation-supported data collections (for 3 years). ID#19224			
Montefiore Medical Center Bronx, NY \$27,250	Economic analysis of resurgent tuberculosis in New York City (for 1 year). ID#20272			

National Academy of Sciences — Institute of Medicine Washington, DC \$365,000	Study of the future of dental education in the United States (for 2 years). ID#19634			
Premier Hospitals Alliance Foundation Westchester, IL \$399,978	Medication error prevention initiative (for 2 years). ID#18370			
State of Texas, Office of the Governor Austin, TX \$50,000	Task force to develop an agenda for health care reform in Texas (for 1 year). ID#1970			
University of Washington, School of Medicine Seattle, WA \$20,380	Research on the practice of defensive medicine in obstetrics (for 9 months). ID#20588			
RESEARCH & POLICY ANALYSIS (N.	ATIONAL PROGRAN	AS & FOUNDATION INITIATIVES)		
Research and Demonstrations to Improve Long-Term and Ambulatory Care Quality	Initiative to stimulate the development and testing of new methods for measuring and improving the quality of patient care in long-term and ambulatory care settings (for the periods indicated). ID#13606			
Illinois Hospital Research and I Foundation Naperville, IL (27 months) \$235,605	Educational	Methodist Hospital of Indiana, Inc. Indianapolis, IN (3 years) \$305,774		
Indiana University, School of Law Indianapolis, IN (3 years) \$379,597		State of Vermont, Department of Mental Health and Mental Retardation Waterbury, VT (1 year) \$50,000		
University of Maryland, School Baltimore, MD (2.5 years) \$347,942	of Medicine			
EVALUATIONS (AD HOCS)				
Academy for Educational Development, Inc. New York, NY \$1,955,963	Evaluation of New York City's school HIV/AIDS education program (for 3 years). ID#20451			
Harvard Community Health Plan, Inc. Brookline, MA \$1,041,605	Evaluation of the Preparing Physicians for the Future Program — Phase II (for 4 years ID#18610			
University of Minnesota, School of Public Health Minneapolis, MN \$681,280	Evaluation of the Improving the Quality of Hospital Care Program (for 5 years). ID#13644			

COMMUNICATIONS (AD HOCS)			
The American Political Network, Inc. Falls Church, VA \$647,008	Daily news service on health care issues (for 1 year). ID#19873		
American Public Health Association, Inc. Washington, DC \$50,000	Public health report card dealing on United States morbidity and mortality rates (for 8 months). ID#19895		
Carnegie Foundation for the Advancement of Teaching Princeton, NJ \$49,980	Support for the National Ready to Learn Council (for 1 year). ID#20699		
Child Trends, Inc. Washington, DC \$249,999	Preparation and dissemination of a report on family health (for 3 years). ID#19589		
Childhelp, Inc. Woodland Hills, CA \$48,485	Short-term staffing of a child abuse phone hotline and a related brochure (for 2 month). ID#20569		
Church Women United, Inc. Washington, DC \$50,000	Development of materials for values-based discussions of health reform (for 6 months, ID#20389		
DePauw University Greencastle, IN \$49,910	Regional conference to increase health coverage in the media (for 1 month). ID#20373		
Health Research and Services Foundation Cheswick, PA \$17,534	Support for a model church-based cardiovascular risk reduction program (for 5 months). ID#20606		
League of Women Voters of New Jersey Education Fund Trenton, NJ \$25,000	Forums on health care issues for New Jersey policymakers (for 1 year). ID#20375		
Library of Congress, Congressional Research Service Washington, DC \$241,468	Congressional seminar on improving United States health care (for 2 years). ID#20937		
MEE Productions, Inc. Philadelphia, PA \$48,500	Planning for a conference on reaching urban youth through the media (for 6 months). ID#20804		
The People-to-People Health Foundation, Inc. Chevy Chase, MD \$81,500 and	Continued support for "Grantwatch" section in "Health Affairs" (for 3 years). ID#15944		
\$329,151	Coverage of intergovernmental health policy issues (for 3 years). ID#19528		

Planned Parenthood Association of the Mercer Area, Inc. Trenton, NJ \$20,000	Expansion of a responsible sexuality program for teenage males (for 1 year). ID#19606				
Recording for the Blind, Inc. Princeton, NJ \$60,000	Expansion of a recorded textbook collection in the health sciences (for 1 year). ID#199				
Sun Valley Forum on National Health, Inc. Stanford, CA \$79,690	Integration of prevention and public health system reforms (for 5 months). ID#20068				
WGBH Educational Foundation Boston, MA \$10,189,229	Support for PBS's "THE HEALTH QUARTERLY" television series (for 3 years). ID#17489				
University of Wisconsin-Madison Madison, WI \$50,000	Televised town meeting on access to health care (for 2 months). ID#21049				
OTHER INTERVENTIONS (AD HOCS					
Alpha Center for Health Planning, Inc. Washington, DC \$100,452	Twentieth Anniversary city seminars project (for 6 months). ID#21393				
American National Red Cross Washington, DC \$50,000	Contribution for disaster relief for victims of Hurricane Andrew (for 1 month). ID#2130				
Cenacle Retreat House Highland Park, NJ \$20,000	Facility repairs and renovations (for 1 year). ID#20512				
The Easter Seal Society of New Jersey, Inc., Raritan Valley Workshop New Brunswick, NJ \$100,000	Expansion of computer management and training capacity (for 1 year). ID#20309				
The Foundation Center New York, NY \$225,000	Program of data collection and analysis in the foundation field (for 3 years). ID#1495				
Massachusetts Health Research Institute, Inc. Boston, MA					
\$146,415 and	Advisor to the Foundation on program development (for 1 year). ID#19689				
\$16,901	RWJF Staff lecture series on the politics of health (for 5 months). ID#19759				
Medical Center at Princeton Foundation, Inc. Princeton, NJ \$50,000	Support for the capital campaign for Princeton Medical Center (for 3 months). ID#19831				

Middlesex County Recreation Council Edison, NJ \$139,550	Camping program for children with special needs (for 1 year). ID#18554			
New Brunswick Development Corporation New Brunswick, NJ \$500,000	Redevelopment program for New Brunswick (for 1 year). ID#20857			
New Brunswick Tomorrow New Brunswick, NJ \$550,000	Program to strengthen human resources in New Brunswick (for 2 years). ID#20024			
New York Blood Center, Inc., New Jersey Blood Services New York, NY \$200,000	Renovation and equipment for the New Jersey regional blood bank (for 1 year). ID#20739			
St. Vincent de Paul Society Metuchen, NJ \$55,000	Annual support for program of assistance to the indigent (for 1 year). ID#19692			
The Salvation Army New Brunswick, NJ \$300,000 and \$95,000	Construction of a new program facility (for 3 years). ID#20391 Program of assistance to the indigent (for 1 year). ID#19323			
Sex Information and Education Council of the United States New York, NY \$49,996	icil of the United States York, NY			
United Way of Central Jersey, Inc. Milltown, NJ \$300,000	Support for the 1992 Campaign (for 1 year).	ID#19695		
United Way — Princeton Area Communities Princeton, NJ \$71,500	Support for the 1992 Campaign (for 1 year).	ID#19696		
Cancellations of pri Transfer of grants	ars' grants net of transfers or years' grants net of transfers t by original grantees new grantees	\$224,700,171 (1,408,551) (2,711,728) (1,099,178) 1,099,178		
Grants net for 1992		\$220,579,892		

For Further Information

Brief, descriptive program summaries are available for selected Foundation grants. When possible, requests should include the title of the grant, the institutional recipient and the grant ID number. The information on 1992 grants is available from the above listing. Address requests to:

Communications Office The Robert Wood Johnson Foundation Post Office Box 2316 Princeton, NJ 08543-2316

Also available from the same address are non-periodic 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 1992:

- Gaining Momentum: A Progress Report (from Strengthening Hospital Nursing: A Program to Improve Patient Care)
- Improving the Health of Native Americans (program description)
- Marketing Strategies and Methods to Influence the Sale of Group Health Insurance Products to Uninsured Small Businesses and Meeting the Health Insurance Needs of Uninsured Small Businesses: Market Research and New Products (two in the Foundation's Health Care Perspectives series)
- Medical Education in Transition (a report of the Commission on Medical Education: The Sciences of Medical Practice)
- Program to Strengthen Primary Care Health Centers (program description)

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Substance Abuse: Early Intervention for Adolescents

In addition, the 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 above address.

The Foundation does not charge for these materials.

This bibliography is a sample of citations from the books, book chapters, journal articles and reports 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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Net grants and program contracts and related activities totaled \$227,911,000. 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 \$15,481,000; and federal excise tax on investment income amounted to \$1,266,000, making a grand total of grant authorizations and expenditures of \$244,658,000. This total was \$115,269,000 more than gross investment income of \$129,389,000. In 1991, total grant authorizations and expenditures were \$17,112,000 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 1992 and 1991 were approximately \$176,600,000 and \$164,600,000, respectively.

A list of investment securities held at December 31, 1992, 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, 1992 and 1991 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.

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In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Foundation at December 31, 1992 and 1991 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 29, 1993

Cooper + Lyband

Statement of Assets, Liabilities and Foundation Principal

at December 31, 1992 and 1991 (Dollars in Thousands)

Assets	1992		1991	
Cash	s	2	\$	2
Interest and dividends receivable	15,869		15,240	
Investments at market value:				
Johnson & Johnson common stock	2,297,316		2,60	04,383
Other equity investments	171,763		167,934	
Fixed income investments	1,212	2,449	1,26	57,793
Program related investments	20	0,306	13,904	
Cash surrender value, net		620		_
Land, building, furniture and equipment at cost,				
net of depreciation	1	2,080		12,132
	\$3,730	0,405	\$4,08	81,388
LIABILITIES AND FOUNDATION PRINCIPAL				
Liabilities:				
Accounts payable	\$	166	\$	162
Payable on pending security transactions	12:	1,313	13	31,459
Unpaid grants	168,154			2,295
Federal excise tax payable		131		533
Deferred federal excise tax	42	2,210		19,181
Total liabilities	33	1,974	27	73,630
Foundation principal	ion principal 3,398,		3,80	7,758
	\$3,730	0,405	\$4,08	31,388

Statement of Investment Income, Expenses, Grants and Changes in Foundation Principal

for the years ended December 31, 1992 and 1991 (Dollars in Thousands)

3	1992	1991*
Investment income:		
Dividends	\$ 43,032	\$ 38,280
Interest	86,357	91,334
	129,389	129,614
Less: Federal excise tax	1,266	1,279
Investment expense	2,181	2,060
	125,942	126,275
Expenses:		
Program development and evaluation	8,188	7,417
General administration	5,112	4,801
	13,300	12,218
Income available for grants	112,642	114,057
Less: Grants, net of refunds and cancellations	220,580	123,268
Program contracts and related activities	7,331	4,668
Contributions to State of New Jersey		3,233
Excess of grants and expenses over income	(115,269)	(17,112)
Adjustments to Foundation principal net of related federal excise tax:		
Realized gains on sale of securities (Note 2)	47,537	142,058
Unrealized (depreciation) appreciation on investments	(341,595)	930,521
	(294,058)	1,072,579
Net (decrease) increase in Foundation principal	(409,327)	1,055,467
Foundation principal, beginning of year	3,807,758	2,752,291
Foundation principal, end of year	\$3,398,431	\$3,807,758 ====

^{*}Reclassified to conform to 1992 presentation.

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 \$805,520 in 1992 and \$669,492 in 1991 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):

	1992		1991	
	Cost	Market Value	Cost	Market Value
Johnson & Johnson Common Stock		-	-	
45,491,400 shares in 1992 and 1991	\$ 108,674	\$2,297,316	\$ 108,674	\$2,604,383
Other equity investments:				
Internally managed including temporary cash and U.S. Government instruments of \$28,260 and \$61,938 in 1992 and				
1991, respectively	103,045	115,934	121,421	132,449
Externally managed	46,871	55,829	26,231	35,485
Fixed income investments	1,194,142	1,212,449	1,206,422	1,267,793
	\$1,452,732	\$3,681,528	\$1,462,748	\$4,040,110

The net realized gains on sales of securities for the years ended December 31, 1992 and 1991 were as follows (dollars in thousands):

1992	1991
\$ <u> </u>	\$101,883
47,537	40,175
\$ 47,537	\$142,058
	\$ — 47,537

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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 \$877,475 and \$790,036 in 1992 and 1991, respectively.

4. JOHNSON & JOHNSON STOCK SPLIT:

Johnson & Johnson common stock held at December 31, 1991 has been adjusted to reflect the two for one split on May 19, 1992.

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At the July 1992 meeting of the Board, Franklin D.
Raines was elected to the Board of Trustees. Mr.
Raines is vice chairman of the Federal National
Mortgage Association (Fannie Mae), Washington, DC.
He is a former general partner of the investment
banking firm of Lazard Freres & Co. and served as
assistant director of the White House Domestic Policy
Staff. Mr. Raines is a graduate of Harvard University
and earned his law degree from Harvard Law School.
He attended Magdalen College, Oxford University, as a
Rhodes Scholar.

Effective January 1993, David E. Rogers, MD, was elected to the office of trustee emeritus. Dr. Rogers had served as the Foundation's president from January 1972 through November 1986. Dr. Rogers is the Walsh McDermott University Professor of Medicine at the Cornell University Medical College in New York City. Dr. Rogers also serves as vice chairman of the National Commission on AIDS.

On December 31, 1992, Robert H. Myers completed his tenure as trustee emeritus after having served in this position for one year. Mr. Myers served as the Foundation's chairman from February 1986 through May 1989 and as a trustee from December 1983 through January 1992.

Staff changes

In October 1992, James R. Knickman, PhD, was appointed vice president. Prior to joining the Foundation, Dr. Knickman was director of the Health Research Program at New York University, which coordinates funded research projects in the areas of health policy, finance and management. He also was professor of health administration at New York University's Robert F. Wagner Graduate School of Public Service. Dr. Knickman received his bachelor's degree in sociology and psychology from Fordham University and his doctorate in public policy analysis from the University of Pennsylvania School of Public and Urban Policy.

In June 1992, Donald F. Dickey joined the staff as program officer. Prior to joining the Foundation, Mr. Dickey served as lead counsel on Medicare hospital payment issues at the U.S. Department of Health and Human Services, Health Care Financing Division. He received his law degree from Boston College Law School and his bachelor's degree from Yale University.

Eric P. (Tito) Coleman joined the staff as program officer in October 1992. Before joining the Foundation, Mr. Coleman managed the AIDS Prevention and Family Planning Program for the U.S. Agency for International Development in Brazil and the Dominican Republic. His academic background includes undergraduate work at St. John's College, Annapolis, Maryland, and a master's degree in urban planning from Virginia Tech, Blacksburg, Virginia.

In December 1992, Janet Heroux joined the Foundation as program officer. A former management consultant for health care clients for Peat, Marwick, Main & Company, Ms. Heroux most recently maintained a private consultant practice in Baltimore, Maryland. She has a bachelor's degree from Harvard College, a master's degree in international health from Johns Hopkins University School of Hygiene and Public Health, and a master's degree in business administration from the Wharton School, University of Pennsylvania.

Also in December 1992, Rush L. Russell joined the staff as program officer. Prior to joining the Foundation, Mr. Russell served as executive director of the Joseph P. Kennedy, Jr., Foundation, and most recently was a Kennedy Fellow, serving as legislative assistant to Senator Bill Bradley. He received his master's degree from the LBJ School of Public Affairs at the University of Texas at Austin.

Effective January 1, 1993, the following promotions were made: Marjorie A. Gutman, PhD, program officer, was promoted to senior program officer; Beth A. Stevens, PhD, program officer, was promoted to senior program officer; and Floyd K. Morris, Jr., financial officer, was promoted to senior financial officer.

In January 1992, Shirley A. Girouard, PhD, program officer, left the Foundation to become executive director of the North Carolina Center for Nursing, Raleigh, North Carolina. Dr. Girouard joined the Foundation in 1987.

In August 1992, Alan B. Cohen, ScD, vice president, left the Foundation to accept a research professorship at the Bigel Institute for Health Policy, Florence Heller Graduate School for Advanced Studies in Social Welfare at Brandeis University, Waltham, Massachusetts. Dr. Cohen joined the Foundation in 1984.

Program directors

James D. Bernstein was appointed program director to the program, Practice Sights: State Primary Care Development Strategies. Mr. Bernstein is director of the Office of Rural Health and Resource Development in the North Carolina Department of Human Resources and president of the North Carolina Foundation for Alternative Health Programs.

Alan B. Cohen, ScD, was appointed program director to the Scholars in Health Policy Research Program. Dr. Cohen is research professor at the Bigel Institute for Health Policy, Florence Heller Graduate School for Advanced Studies in Social Welfare, Brandeis University.

Martin D. Cohen was appointed program director to the program, Replication of the Foundation's Programs on Mental Illness. Mr. Cohen is president of The Technical Assistance Collaborative, Inc., Boston, Massachusetts.

Stephen C. Crane, PhD, was appointed program director to the Investigator Grants in Health Policy Research Program. Dr. Crane is vice president of the Association for Health Services Research and the Foundation for Health Services Research, Washington, DC.

John M. Eisenberg, MD, was appointed program director to the Generalist Physician Faculty Scholars Program. Dr. Eisenberg is professor and chairman of the Department of Medicine at Georgetown University Medical Center.

Candace M. Fleming, PhD, and Spero M.
Manson, PhD, were appointed co-program directors to
the program, Healthy Nations: Reducing Substance
Abuse Among Native Americans. Dr. Fleming is
assistant professor of psychiatry and minority alcohol
research scholar at the National Center for American
Indian and Alaska Native Mental Health Research at
the University of Colorado Health Sciences Center. Dr.
Manson is professor of psychiatry and director of the
National Center for American Indian and Alaska

Native Mental Health Research at the University of Colorado Health Sciences Center.

Anne K. Gauthier was appointed program director to the program, Changes in Health Care Financing and Organization. Ms. Gauthier is associate director of the Alpha Center, Washington, DC.

F. Marc LaForce, MD, was appointed program director to the program, Building Health Systems for People with Chronic Illnesses. Dr. LaForce is physician-in-chief in the Department of Medicine at The Genesee Hospital, Rochester, New York.

Margaret T. McNally was appointed program director to the Ladders in Nursing Careers Program.

Ms. McNally is vice president for health professions at the Greater New York Hospital Foundation, Inc., New York, NY.

Robert L. Rabin, PhD, was appointed program director to the Tobacco Policy Research and Evaluation Program. Dr. Rabin is the A. Calder Mackay Professor of Law at Stanford University School of Law.

Miles F. Shore, MD, completed his assignment directing the Program on Chronic Mental Illness. Dr. Shore was appointed to this position in 1985.

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Board activities

The Board of Trustees met four times in 1992 to conduct business, review proposals and appropriate funds. In addition, the Nominating and Compensation, Program Review, Program Monitoring, 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 Sidney F. Wentz Chairman, Board of Trustees

Steven A. Schroeder, MD President

Richard C. Reynolds, MD Executive Vice President

Catherine M. Dunham, EdD Special Advisor to the President

Terrance Keenan Special Program Consultani

Ruby P. Hearn, PhD Vice President

Paul S. Jellinek, PhD Vice President

Nancy J. Kaufman Vice President

James R. Knickman, PhD Vice President

Lewis G. Sandy, MD

Stephen A. Somers, PhD Associate Vice President

Nancy L. Barrand Senior Program Officer

Michael P. Beachler Senior Program Officer

Joel C. Cantor, ScD Director of Evaluation Research and Senior Program Officer

Marjorie A. Gutman, PhD Senior Program Officer

Robert G. Hughes, PhD Director of Program Research and Senior Program Officer

Pauline M. Seitz Senior Program Officer

Annie Lea Shuster Senior Program Officer

Beth A. Stevens, PhD Senior Program Officer

Dianne C. Barker Program Officer Eric P. Colemar Program Officer

Randolph A. Desonia Program Officer

Donald F. Dickey Program Officer

Janet Heroux Program Officer

Marguerite M. Johnson Program Officer

Rush L. Russell Program Officer

Linda T. Curran Director of Personnel and Administrative Services

Edward H. Robbins Proposal Manager

Richard J. Toth Assistant Proposal Manager

Andrew R. Greene Vice President and Treasurer

Peter Goodwin Vice President for Financial Monitoring

G. Russell Henshaw, Jr. Controller

Roy F. Chiorello Assistant Controlle

Christina M. Reiger Director of Information and Office Systems

Charles H. Kruger Manager of Information and Office Systems

Floyd K. Morris, Jr. Senior Financial Officer

Rosemary McGreevy Financial Officer

William C. Imhof Chief Investment Officer

Allan R. Keith Senior Fixed Income Portfolio Manager Gregory S. Huning Senior Equity Portfolio Manage

Denise M. Inverso Fixed Income Portfolio Manager

Karen J. Candelori Manager of Investment Department Operations

Lorraine G. Keene Investment Analyst

Thomas P. Gore II Vice President for Communication:

Marc S. Kaplan Senior Communications Officer

Victoria D. Weisfeld Senior Communications Officer

Vivian E. Fransen Communications Officer

Philip J. Gallagher Librarian

Joan K. Hollendonner Associate Communications Officer

Amy L. Mone Associate Communications Office

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

Olga Ferretti Assistant Secretary

Dale Alloway
Susan Augenblick
Linda Baker
Francine Belardo
Gail Benish
Barbara Bernard
Donna Blyskal
Amy Brand
Marianne Brandmaier
Geraldine Brown
Dolores Colello
Lorraine Conway
Victoria Coveleski
Renee Dorrian
Helen Dundas
Milton Ellis
Patrice Eltz
Judith Famulare
Kathryn Flatley
Anthony Freda

Linda Gabryszewski Lucille Gerrity Amy Hansen Debra Heyn Debra Heyn
Patricia Jones
Phyllis Kane
Corinne Kelley
Heather Kilgariff
Sharon Krauss
Bess Lee
Sheila Libassi
Lynne Long-Higham
Peggy Lucas
Deborah Malloy Linda Manning
Mary Marrone
Awilda Marquez
Eleanor Mattison
Barbara McCourt
Diane Montagne
Tina Murphy
Carolyn Natalicchio
Joy Neath
JoAnn O'Dwyer
Lisa Olszewski
Janice Opalski
Julia Painter
Katherine Parker Ann Pomphrey Linda Potts Deborah Rhett April Richards James Rohmann Carolyn Scholer Susan Sciora Dolores Slayton Debra Soroka Jeanne Stives Frances Sucharow Barbara Tretola Heidi Tucci Jill Ubry May Wagner Joyce Warren Mary Jane Washawanny Jeanette Wattley Ellen Wawczak Sheila Weeks-Brown Susan Weidner Sara Wilkinson The 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 investigator-initiated, 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 followup.

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 taxexempt 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
U.S. Route 1 & College Road East
Post Office Box 2316
Princeton, New Jersey 08543-2316
609/452-8701.



The emergence and existence of the Plague disturbs the basic elements of life: order, peace, security and substance. It makes its meal of all parts of humanity. It doesn't discriminate and it takes no prisoners.

Page 9



Surviving peer pressure is one of the most difficult parts of growing up, because the desire to belong is great, the pressure to conform is relentless. Here the group is resisting, but in the enclosed environment, it's hard to tell if they will escape or become attracted, as a moth is to a flame.

Page 10



This portrait could be of the drunk driver or that driver's victim. Either way, it is a great loss of life.

Page 13

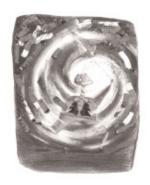


The alcohol abuser and his or her effect on the family is seen from a child's point of view. The shell of the home is a disguise that protects the abuser and isolates those who suffer as a result of that abuse. The behavior, represented by the abuser's physical mass, fills the entire home with a sense of containment and hostility.



For some children, school is more than reading and writing, and the tests they have to take aren't graded.

Page 17



Since we can't immediately see how secondhand smoke affects young children, these effects are shown through an aspect of smoking that every nonsmoker can relate to — the look and smell of an ashtray.

Page 18



This is the bottom of the barrel, the place where the most desperate decisions are made. Where love and power come in bags and vials. Where judgments on when, where and how much do not exist. And where the casualties are uncountable and constantly mounting. The joint, matchbook roach clip, needle and homemade coke spoon are real, as are the complexities of why bad can feel so good.



Route 1 and College Road East Post Office Box 2316 Princeton, New Jersey 08543-2316

