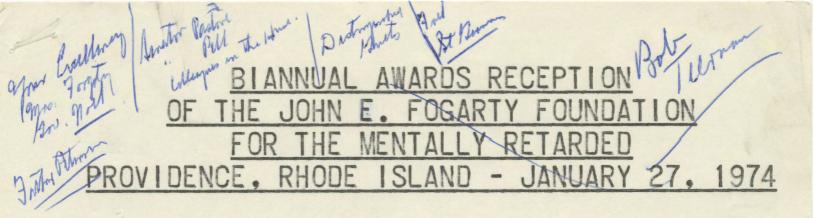
The original documents are located in Box 128, folder "Jan. 27, 1974 - Speech, Biannual Awards Reception, John A. Fogarty Foundation for the Mentally Retarded, Providence, RI" of the Gerald R. Ford Vice Presidential Papers at the Gerald R. Ford Presidential Library.

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IT IS A GENUINE PLEASURE FOR ME TO BE HERE WITH YOU TODAY TO JOIN IN YOUR BIANNUAL AWARDS RECEPTION. FOR A GREAT WANTED TO ACCEPT THIS MANY REASONS, I INVITATION WITHOUT ANY DELAY. THE ONLY CONDITION I SET WAS THAT I DID NOT WANT TO COMPETE WITH THE GREAT BASKETBALL TEAM OF PROVIDENCE COLLEGE. I DON T WANT TO SPECULATE AS TO WHO WOULD WIN IN A POPULARITY CONTEST BETWEEN THE VICE PRESIDENT OF THE UNITED STATES AND A HIGH-POWERED BASKETBALL TEAM. I'M JUST GLAD THE FRIARS AREN'T PLAYING HERE THIS EVENING.

Digitized from Box 128 of the Gerald R. Ford Vice Presidential Papers at the Gerald R. Ford Presidential Library

I FEEL HONORED TO BE HERE. IT IS AN HONOR TO BE AMONG MY FORMER CONGRESSIONAL COLLEAGUES, AND IT IS AN HONOR TO BE IN THIS PROGRESSIVE STATE. I LEARNED LONG AGO THAT IT WAS NOT HOW BIG YOU ARE IN SIZE THAT COUNTS BUT HOW BIG YOU ARE IN HEART. I KNOW -- AND THE WHOLE COUNTRY KNOWS, THAT RHODE ISLAND IS BIG IN SPIRIT.



I AM EVEN MORE HONORED TO SHARE IN THIS MEMORIAL TRIBUTE TO A MAN WHO WAS MY VALUED FRIEND AND COLLEAGUE FOR NEARLY TWO DECADES IN THE HOUSE OF REPRESENTATIVES. JOHN FOGARTY WAS A WONDERFUL MAN. I SERVED WITH HIM NOT ONLY ON THE FLOOR OF THE CONGRESS BUT ALSO, THROUGH EIGHT SESSIONS, AS HIS COLLEAGUE ON THE HOUSE APPROPRIATIONS COMMITTEE.

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THERE ARE MANY THINGS I REMEMBER ABOUT JOHN. HE WAS TRULY A MAN OF THE PEOPLE, A BRICKLAYER WHO CAME FORWARD TO SERVE HIS COUNTRY FOR 26 YEARS AS A MEMBER OF THE CONGRESS. HE WAS A PATRIOT WHO, LIKE MANY OF HIS COLLEAGUES, WAIVED EXEMPTION AND INTERRUPTED HIS POLITICAL CAREER FOR SERVICE IN THE ARMED FORCES DURING WORLD WAR TT. HE NEVER LET HIS SUCCESS GO TO HIS HEAD; IN FACT, HE OFTEN SPENT HIS VACATIONS HELPING HIS NEIGHBORS REPAIR CHIMNEYS. HE WAS A GENEROUS MAN, SHUNNING PERSONAL WEALTH IN FAVOR OF DOING ALL HE COULD TO ASSIST HIS FAVORITE CAUSES.

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ABOVE ALL, JOHN FOGARTY WAS UNSELFISH. HE WAS A QUIET MAN WHO REFUSED TO PUT HIMSELF AHEAD OF OTHERS. FOR ALL THE GOOD WORK HE DID, HE NEVER ATTEMPTED TO BENEFIT PERSONALLY, EITHER IN TERMS OF PUBLICITY OR FOR FINANCIAL GAIN.,



JOHN WAS KNOWN IN WASHINGTON AS "MR. PUBLIC HEALTH" -- AND FOR GOOD REASON. WHEN HE ENTERED THE CONGRESS, THE FEDERAL GOVERNMENT SPENT ONLY A HANDFUL OF MONEY FOR MEDICAL RESEARCH AND ASSISTANCE. IT WAS LARGELY BECAUSE OF JOHN'S DOGGED PURSUIT OF THE FINEST HEALTH CARE THAT SO MUCH HAS BEEN ACHIEVED IN THIS FIELD OVER THE LAST THREE DECADES.



IN RECOGNITION OF HIS MANY SERVICES, AWARDS AND HONORARIA WERE LAVISHED UPON JOHN FOGARTY. IT IS A TRIBUTE TO HIM THAT THE \$5,000 HE RECEIVED FOR THE ALBERT LASKER AWARD IN 1959 WAS DONATED TO THE RHODE ISLAND PARENTS COUNCIL FOR MENTALLY RETARDED CHILDREN. LATER, WHEN HE RECEIVED \$8,500 FROM THE JOSEPH P. KENNEDY FOUNDATION, HE USED IT TO ESTABLISH THE JOHN E. FOGARTY FOUNDATION FOR THE MENTALLY RETARDED. -ON OTHER OCCASIONS, OTHER FUNDS WERE GIVEN THROUGH HIM TO HIS FOUNDATION.



JOHN'S GREAT INTEREST IN HELPING THE MENTALLY RETARDED WAS WELL-PLACED.

WE HAVE, OVER HUNDREDS OF YEARS, BEEN VICTIMIZED BY TERRIBLE MYTHS CONCERNING MENTAL RETARDATION. IT HAS BEEN SAID THAT THE MENTALLY RETARDED CANNOT LEAD MEANINGFUL LIVES. FREQUENTLY THEY ARE DEPRIVED OF SOME OF THE LEGAL RIGHTS THAT OTHER AMERICANS ENJOY. MANY ARE PLACED IN IMPERSONAL INSTITUTIONS WHERE THEY CAN BE KEPT OUT OF SIGHT AND OUT OF MIND.



WORST OF ALL, WE SOMETIMES FAIL TO GIVE THEM THE HOPE AND ENCOURAGEMENT THEY NEED AND DESERVE. THAT IS WHY JOHN FOGARTY'S WORK WAS SO IMPORTANT, AND THAT IS WHY THE CONTINUATION OF HIS EFFORTS IS SO IMPORTANT TODAY.

HAPPILY, A NEW AND PROFOUND AWARENESS CONCERNING MENTAL RETARDATION HAS BEEN GROWING IN RECENT YEARS. WE ARE BEGINNING TO UNDERSTAND THAT NOT ALL RETARDATION IS WITHOUT REMEDY. WE ARE REALIZING THAT ABOUT 90 PERCENT OF ALL RETARDATION IS MILD RETARDATION AND THAT PERSONS WITH SUCH RETARDATION CAN GROW TO BE ACTIVE AND INDEPENDENT MEMBERS OF OUR SOCIETY.



A LITTLE OVER TWO YEARS AGO, PRESIDENT NIXON SET FOR US TWO IMPORTANT GOALS IN THIS FIELD. THE FIRST WAS TO ENABLE ONE-THIRD OF THE MORE THAN 200,000 RETARDED PERSONS LIVING IN PUBLIC INSTITUTIONS TO RETURN TO USEFUL LIVES IN THE COMMUNITY. THE SECOND WAS TO REDUCE THE OCCURRENCE OF MENTAL RETARDATION BY 50 PERCENT BEFORE THE END OF THE CENTURY. MUCH PROGRESS HAS ALREADY BEEN MADE TOWARD ACHIEVING THESE GOALS, BUT MUCH WORK STILL REMAINS TO BE DONE.



THIS EFFORT WILL REQUIRE OF US GREAT PATIENCE AND UNDERSTANDING. BUT IT CAN BRING, TO EACH OF US, THE MOST ABUNDANT REWARDS. TO SEE A RETARDED CHILD DOING THE MOST SIMPLE TASKS GIVES US HOPE THAT AS HE GROWS HE WILL SOME DAY BE CAPABLE OF DOING EVEN COMPLICATED TASKS. AND HOPE IS THE ONE QUALITY WE MUST ALWAYS HAVE.



ONE OF THE INDIVIDUALS WHO HAS HEEDED THE CALL TO HELP MEET THIS GREAT CHALLENGE IS THE MAN YOU HAVE CHOSEN TO RECEIVE THE FOGARTY FOUNDATION'S HUMANITARIAN AWARD. AS YOU KNOW, MEL LAIRD ALSO SERVED MANY YEARS WITH JOHN FOGARTY IN THE HOUSE OF REPRESENTATIVES. IN FACT, ALL THREE OF US WERE ON THE SAME APPROPRIATIONS COMMITTEE. AND I KNOW THAT JOHN FOGARTY WOULD HAVE BEEN THE FIRST TO SAY THAT YOU HAVE MADE THE RIGHT CHOICE THIS EVENING.

THERE ARE FEW MEN WHO HAVE DEDICATED AS MUCH OF THEIR LIVES TO PUBLIC SERIVCE AS HAS MELVIN LAIRD. AND HE'S STILL A YOUNG MAN. AT LEAST BY MY MEASUREMENT.

HE ENTERED PUBLIC SERVICE AS A STATE SENATOR IN THE WISCONSIN LEGISLATURE AT THE TENDER AGE OF 23. A HEAVY RESPONSIBILITY FOR A YOUTH, ALTHOUGH MEL LAIRD HAD THAT YOUTH TEMPERED, AS DID SO MANY OF OUR GENERATION, WITH SERVICE IN THE NAVY IN WORLD WAR <u>TT</u>.



HOWEVER, IT SOON BECAME OBVIOUS THAT MEL LAIRD'S LEGISLATIVE TALENTS DESERVED A BIGGER POLITICAL FIELD. IN 1952, MEL LAIRD WAS ELECTED TO THE U.S. CONGRESS FOR THE FIRST OF NINE TERMS. IT WAS THERE THAT I MET MEL AND DEVELOPED GREAT, AND STILL GROWING, ADMIRATION FOR HIS TALENTS, HISHONESTY, HIS CANDOR, AND HIS FIRM BELIEF THAT PEOPLE WHO NEED HELP SHOULD GET IT.



WE SERVED TOGETHER ON THE HOUSE APPROPRIATIONS COMMITTEE AND TOGETHER HELD A RESPONSIBILITY FOR EXAMINING THE DEFENSE DEPARTMENT APPROPRIATIONS REQUESTS. WE CAN TESTIFY THAT THIS IS A DEMANDING, TIME CONSUMING JOB. BUT DESPITE THE MANY, MANY HOURS OF COMMITTEE WORK, WHICH KEPT US OCCUPIED FOR MONTHS EACH SESSION, MEL LAIRD NEVER NEGLECTED ONE OF THE MAJOR GOALS OF HIS CAREER IN CONGRESS.



THAT GOAL WAS TO BETTER THE LIVES AND THE TREATMENT OF THE MENTALLY RETARDED. IT WAS NOT A POPULAR GOAL AT THAT TIME. THE HOURS MEL SPENT SHAPING LEGISLATION FOR THE MENTALLY RETARDED -- AND MORE IMPORTANTLY --CONVINCING RELUCTANT COLLEAGUES TO SUPPORT IT, MEANT NO POLITICAL BENEFIT TO HIM.

BUT MEL IS A MOST PERSUASIVE MAN. HE HAS A UNIQUE ABILITY TO MUSTER FACTS, FIGURES, AND EXAMPLES TO SUPPORT HIS ARGUMENTS IN A WAY THAT LEAVES THE OPPOSITION LITTLE GROUND FOR REBUTTAL. AND THE BIPARTISAN TEAM OF MEL LAIRD AND JOHN FOGARTY WAS ABLE THROUGH THE YEARS TO ACHIEVE GREAT PROGRESS TOWARD THEIR GOAL IN HELPING THE MENTALLY RETARDED.



NOR DID MEL LOSE SIGHT OF THAT GOAL WHEN HE WAS NAMED SECRETARY OF THE DEFENSE DEPARTMENT IN 1969, AND RESIGNED HIS CONGRESSIONAL SEAT. HE CONTINUED TO KEEP TABS ON WHAT CONGRESS AND WHAT THE ADMINISTRATION WERE DOING IN PROGRAMS FOR THE MENTALLY RETARDED, DESPITE THE MANY HOURS SPENT IN PLANNING AND OVERSEEING THE WITHDRAWAL OF AMERICAN TROOPS FROM VIETNAM.



AND TO THIS DAY THAT INTEREST CONTINUES WITH ADDED WEIGHT WITH MEL LAIRD'S SERVICE AS DOMESTIC AFFAIRS COUNSELOR TO THE PRESIDENT.

AND I KNOW THAT ALTHOUGH MEL IS LEAVING THE GOVERNMENT IN A FEW DAYS, THAT UNFLAGGING DEDICATION TO THE IMPROVEMENT OF THE MENTALLY RETARDED WILL CONTINUE.



WHEN MEL LAIRD LEAVES THE WHITE HOUSE, WE IN WASHINGTON WILL MISS MEL'S PERCEPTIVE GENIUS, HIS BROAD KNOWLEDGE, HIS VAST LEGISLATIVE EXPERIENCE. AND THE NATION WILL MISS THE BENEFITS OF THOSE QUALITIES. BUT ALL WHO KNOW MEL LAIRD KNOW THAT THOSE QUALITIES WILL CONTINUE TO BE USED--LIKELY MORE THAN EVER NOW THAT HE WILL HAVE MORE TIME-- TO CONTINUING THE WORK OF MAKING THIS WORLD BETTER FOR OTHERS.



HE FEELS, AS JOHN FOGARTY DID, THAT IT MUST BE DONE. JOHN FOGARTY PUT IT VERY SIMPLY ONCE WHEN ASKED WHY HE WORKED SO HARD FOR MEDICAL RESEARCH. HE ANSWERED: "I FEEL THAT AS LONG AS PEOPLE ARE SICK, SOMETHING HAS TO BE DONE TO MAKE THEM BETTER."

I CAN'T THINK OF A BETTER STANDARD BY WHICH THE REST OF US CAN GUIDE OUR OWN LIVES.

THANK YOU VERY MUCH.



REMARKS BY VICE PRESIDENT GERALD R. FORD AT THE BIANNUAL AWARDS RECEPTION OF THE JOHN E. FOGARTY FOUNDATION FOR THE MENTALLY RETARDED PROVIDENCE, RHODE ISLAND 6:30 P.M. SUNDAY, JANUARY 27, 1974

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# ADVANCE FOR RELEASE AT 6:30 P.M. SUNDAY

It is a genuine pleasure for me to be here with you today to join in your biannual awards reception. For a great many reasons, I wanted to accept this invitation without any delay. The only condition I set was that I did not want to compete with the great basketball team of Providence College. I don't want to speculate as to who would win in a popularity contest between the Vice President of the United States and a high-powered basketball team. I'm just glad the Friars aren't playing here this evening.

I feel honored to be here. It is an honor to be among my former Congressional colleagues, and it is an honor to be in this progressive State. I learned long ago that it was not how big you are in size that counts but how big you are in heart. I know -- and the whole country knows, that Rhode Island is big in spirit.

I am even more honored to share in this memorial tribute to a man who was my valued friend and colleague for nearly two decades in the House of Representatives. John Fogarty was a wonderful man. I served with him not only on the floor of the Congress but also, through eight sessions, as his colleague on the House Appropriations Committee.

There are many things I remember about John. He was truly a man of the people, a bricklayer who came forward to serve his country for 26 years as a Member of the Congress. He was a patriot who, like many of his colleagues, waived exemption and interrupted his political career for service in the armed forces during World War II. He never let his success go to his head; in fact, he often spent his vacations helping his neighbors repair chimneys. He was a generous man, shunning personal wealth in favor of doing all he could to assist his favorite causes.

Above all, John Fogarty was unselfish. He was a quiet man who refused to put himself ahead of others. For all the good work he did, he never attempted to benefit personally, either in terms of publicity or for financial gain.

John was known in Washington as "Mr. Public Health" -- and for good reason. When he entered the Congress, the Federal Government spent only a handful of money for medical research and assistance. It was largely because of John's dogged pursuit of the finest health care that so much has been achieved in this field over the last three decades.

In recognition of his many services, awards and honoraria were lavished upon John Fogarty. It is a tribute to him that the \$5,000 he received for the Albert Lasker award in 1959 was donated to the Rhode Island Parents Council for Mentally Retarded Children. Later, when he received \$8,500 from the Joseph P. Kennedy Foundation, he used it to establish the John E. Fogarty Foundation for the Mentally Retarded. On other occasions, other funds were given through him to his Foundation.

We have, over hundreds of years, been victimized by terrible myths concerning mental retardation. It has been said that the mentally retarded cannot lead meaningful lives. Frequently they are deprived of some of the legal rights that other Americans enjoy. Many are placed in impersonal institutions where they can be kept out of sight and out of mind. Worst of all, we sometimes fail to give them the hope and encouragement they need and deserve. That is why John Fogarty's work was so important, and that is why the continuation of his efforts is so important today.

Happily, a new and profound awareness concerning mental retardation has been growing in recent years. We are beginning to understand that not all retardation is without remedy. We are realizing that about 90 per cent of all retardation is mild retardation and that persons with such retardation can grow to be active and independent members of our society.



A little over two years ago, President Nixon set for us two important goals in this field. The first was to enable one-third of the more than 200,000 retarded persons living in public institutions to return to useful lives in the community. The second was to reduce the occurrence of mental retardation by 50 per cent before the end of the century. Much progress has already been made toward achieving these goals, but much work still remains to be done.

This effort will require of us great patience and understanding. But it can bring, to each of us, the most abundant rewards. To see a retarded child doing the most simple tasks gives us hope that as he grows he will some day be capable of doing even complicated tasks. And hope is the one quality we must always have.

One of the individuals who has heeded the call to help meet this great challenge is the man you have chosen to receive the Fogarty Foundations's Humanitarian Award. As you know, Mel Laird also served many years with John Fogarty in the House of Representatives. In fact, all three of us were on the same Appropriations Committee. And I know that John Fogarty would have been the first to say that you have made the right choice this evening.

There are few men who have dedicated as much of their lives to public service as has Melvin Laird. And he's still a young man. By my measurement, anyway.

He entered public service as a State Senator in the Wisconsin Legislature at the tender age of 23. A heavy responsibility for a youth, although Mel Laird had that youth tempered, as did so many of our generation, with service in the Navy in World War II.

However, it soon became obvious that Mel Laird's legislative talents deserved a bigger political field. In 1952, Mel Laird was elected to the U. S. Congress for the first of nine terms. It was there that I met Mel and developed great, and still growing, admiration for his talents, his honesty, his candor, and his firm

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belief that people who need help should get it.

We served together on the House Appropriations Committee and together held a responsibility for examining the Defense Department Appropriations requests. We can testify that this is a demanding, time consuming job. But despite the many, many hours of committee work, which kept us occupied for months each session, Mel Laird never neglected one of the major goals of his career in Congress.

That goal was to better the lives and the treatment of the mentally retarded. It was not a popular goal at that time. The hours Mel spent shaping legislation for the mentally retarded -- and more importantly -- convincing reluctant colleagues to support it meant no political benefit to him.

But Mel is a most persuasive man. He has a unique ability to muster facts, figures and examples to support his arguments in a way that leaves the opposition little ground for rebuttal. And the bipartisan team of Mel Laird and John Fogarty were able through the years to achieve great progress toward their goal in helping the mentally retarded.

Nor did Mel lose sight of that goal when he was named Secretary of the Defense Department in 1969, and resigned his Congressional seat. He continued to keep tabs on what Congress and what the Administration were doing in programs for the mentally retarded, despite the many hours spent in planning and overseeing the withdrawal of American troops from Vietnam.

And to this day that interest continues with added weight with Mel Laird's service as Domestic Affairs Counselor to the President.

And I know that although Mel is leaving the government in a few days, that unflagging dedication to the improvement of the mentally retarded will continue.

When Mel Laird leaves the White House, we in Washington will miss Mel's perceptive genius, his broad knowledge, his vast legislative experience. And the nation will miss the benefits of

FORM

those qualities. But all who know Mel Laird know that those qualities will continue to be used--likely more than ever now that he will have more time--to continuing the work of making this world better for others.

He feels, as John Fogarty did, that it must be done. John Fogarty put it very simply once when asked why he worked so hard for medical research. He answered: "I feel that as long as people are sick, something has to be done to make them better."

I can't think of a better standard by which the rest of us can guide our own lives.

Thank you very much.

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# PRESS LIST FOR PROVIDENCE RHODE ISLAND TRIP, SUNDAY JAN. 27.

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- Dong Wilson		
/. 2. Phil Jones	CBS-TV	296-1234
2. 3. HERBERT ALSTON	C95	
2, 4. KAREN DANAHER	CBS	
4. 5. HARRY LEE CLARK	CBS	
5. 5. Lowell Gayman	CBS	
6, 7. William Zimmerman	ABC	393-7700
7. 8. David Newman	ABC	
5, 9. George Romily	ABC	
9,10. Ken Blaylock	ABC	
10 H. Francis Peter	ABC	
Tom Der r'ente	Nonsweck	298-7660
11.23. WM. KOUACH	N.Y.Times	293-3100
HAME BROWSEN	TTUN	103-2413
15- DAULE HAR BOOK	TTV NEWS	
16, MS, Joy LAYMAN	The Manuel	
TO VOT SISTEMIN	T 10-445-601-2	



#### THE PRESIDENT'S COMMITTEE on MENTAL RETARDATION

presents this pamphlet in the hope that it will further an understanding of the mentally retarded, and by so doing, will ease the way for them to become a part of the world in which we all live.

The Committee is composed of 21 citizen members and 3 ex-officio members appointed by the President of the United States....

. . . to advise him on what is being done for the mentally retarded;

... to recommend Federal action where needed;

... to promote coordination and cooperation among public and private agencies;

... to stimulate individual and group action; ... and to promote public understanding of the mentally retarded.



Remember how it feels to be called on in school when you haven't done your homework?

That's the way Tommy feels now. He's the eight-year-old standing by the blackboard with the faded T-shirt hanging out over his blue jeans.

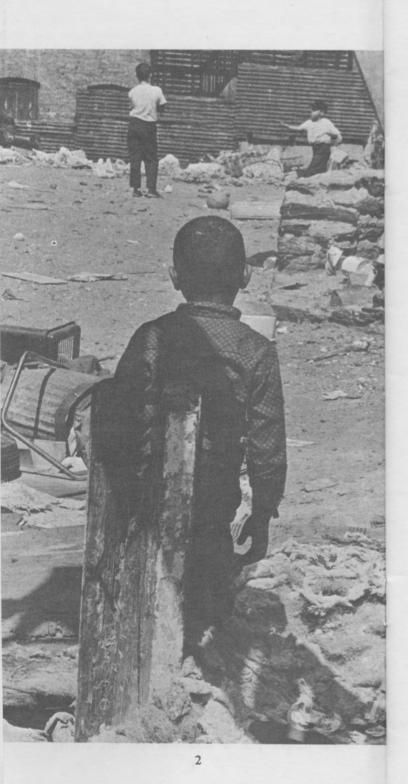
His teacher has asked him to add 46 and 24. She may as well have asked him to solve a problem in nuclear physics. It's true that he didn't do his homework, but if you can't read, what's the point in looking at a book?

Yesterday, Tommy was called down for not knowing his address. In the last two years he has moved from his mother's to his grandmother's, and now to his aunt's.

No one has told him the address.

He had been excited about starting school and learning all the things big children know. But the teacher had no more time to give him than anyone else ever had. And it was almost as noisy and crowded there as it was at home, where there were nine people living in two small rooms.

Each month Tommy drops further and further behind in his schoolwork. Now he is no longer just a slow learner; his ability



to learn has become limited. How long it will remain limited depends on the kind of help he receives.

Tommy is mentally retarded.

In the most important growing period of his life, between birth and five years, when he was learning to talk and becoming aware of the world around him, there was no one who could afford to give him more than the bare physical necessities.

No one could provide him with the luxuries of fondling, talking to him, reading to him, or stimulating his mind and emotions. His early years were his big opportunity for learning. And he missed the opportunity.

Without early, personalized special education, the effort to catch up will become progressively more difficult and futile. Year after year he will probably be given a "social promotion," until he drops out of school at around 15, if he follows the usual pattern. By then he will be in the tenth grade, though he may still be reading on second grade level.

Chances are that his mounting frustration will find expression in behavior problems, and for the rest of his life he will remain emotionally and socially a young adolescent, his potential for a productive maturity lost.

Some gifted teacher or other adult with time and love enough to provide the special attention he needs might yet give him the proper motivation at the teachable moment to spark his mental motor into high gear.

But it will have to be soon-and sustained. Time is running out for Tommy's teachable moments.

Essentially, he is a normal person whose learning capacity has become limited because of the mental and physical hardships of poverty.

Tommy represents the majority of all the retarded persons in the United States.

The rest are retarded—mentally deficient —because of some inborn defect, an accident, or a certain disease at an early age. Rich and poor alike can be affected by these forms of mental retardation.

The mentally retarded learn more slowly than others, and are limited in what they can learn. That's all. They are children and adults with the same human needs that we all have—only more so.

Their mental and social handicaps may be mild, moderate, severe, or profound.

The retarded don't need less education because they are retarded; they need more and better education geared more to their individual capabilities than the average, in both academic and social skills. Even the most profoundly retarded can benefit from early training. The earlier the education or training begins, the greater the chances for success.

In fact, many children like Tommy might never have become retarded if they had been given the opportunity for healthy human development in their early years.

Less than a generation ago, many of the experts held that intelligence was fixed at birth. Only a few disputed the theory.

The excitement surging in the field today springs from living proof that mental ability can grow when nourished with human warmth and stimulation. Minds can also deteriorate from neglect.

Since we know now that human potential is determined not by nature alone, but also by each individual's response to his environment, it follows that an improved environment can change the course of life. It is nature and nurture that shape human lives —a fact that makes all the difference in current attitudes and actions toward the retarded. It is this new knowledge—this expectancy of success—that sparks the present concerted national effort of layman and professional, government and private enterprise.

Expanded teacher training programs, new methods in education and training of the retarded, Head Start and other early enrichment projects, revised job training, behavioral and biomedical research, diagnostic and evaluation clinics and new treatment centers are all geared to this new understanding, this change in basic concepts of who the mentally retarded are and what they can do.

Although it will take long and continued effort for the new concepts, services and on-the-spot help to reach all those who need it, many are already benefiting.



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Richard is one of them. Unlike Tommy, whose retardation was caused by his environment, Richard was born with his handicap.

He was slow as a baby-slow to smile, to sit up, to crawl, to feed himself, to be toilet trained.

His parents took him to a mental retardation clinic attached to a nearby university where a team of professionals diagnosed him as mildly retarded—cause unknown, "an accident of nature."

He is now in a special education class with nine others of comparable age and ability, each learning at his own pace.

Richard is the one with the crewcut, writing the word GO, and coloring it green. The class is learning to read signs. They will learn arithmetic similarly planned to serve a practical purpose in life—how to measure wood to make a footstool, how much change you get back when you give the bus driver a dollar.

When Richard was about three, his mother, with the help of the local chapter of the National Asssociation for Retarded Children, organized a pre-school nursery with the parents of other retarded children in the community. She found them through a letter to the editor printed in the local newspaper, and through public service announcements on the local radio station. A nearby church gave them the use of their parish hall for the five-day a week classes.

The parents also worked together to encourage the school board to increase the number and quality of special education classes in the area. Funds for classrooms and teachers' salaries come from local, state and federal sources.

His special education will continue to ex-

pand his horizon until his apparent limits are reached. He may then "graduate" into more specialized job training, though from the beginning, his education will be designed to help him become a productive, self-supporting citizen. However, when he has to make an important decision or when a crisis arises, throughout his life he will need help to guide him.

Otherwise, for Richard, all systems are GO.

Less than ten years ago there would have been no clinic, little knowledge of the added benefits of the early socialization and introduction to education of the pre-school nursery, and few special education classes. Those in the field were seldom aware of the potential for learning that the retarded have when given the opportunity.

### \* \* \*

The more seriously retarded—representing a minority of the total—present different kinds of problems. Because there are physical causes of mental deficiency, and because there are usually added physical defects, they have more need for medical care than the mildly affected. They, too, however, can be considerably helped by early education and training.

Under other circumstances, that winsome little blond girl swimming in the pool with her sister may have been hidden at home or left to vegetate in a custodial institution.

Her name is Jennie, and she is moderately retarded.

Her eyes slant a little; her nose is short; her fingers stubby. She has "Down's Syndrome," more commonly called Mongolism, a condition that occurs in one out of about every 600 or 700 births.

Not all of those with Down's Syndrome are moderately retarded like Jennie. Some are only mildly affected; others seriously handicapped.

She is capable of learning to read and write a little—up to about a normal sevenyear-old's level—but she learns very slowly and requires much patient repetition in order to retain it.

Jennie will need some protective care throughout her life. This does not mean that she must be in an institution. Increased day care programs, the additional training now available in public schools, and expanded vocational training opportunities are proving that the majority of the moderately retarded can lead useful and productive lives—outside institutions.

This fact represents a revolutionary change in concept and action in less than a decade. Unfortunately, the change has not yet reached into the lives of all of the retarded, and most communities are still without the programs that make semiindependent living possible for them.

## \* \* \*

The smallest number of the mentally retarded—but those requiring the greatest personal care—are the severely and profoundly affected.

Some of the brighter members of this group can be trained to do productive work under immediate supervision—an accomplishment most people had never before thought possible. Sixteen-year-old Ron, for instance, is now happily engaged in placing light bulbs in paper cartons for an electric company that contracted the job to a sheltered workshop.

No light bulbs ever received more tender handling.

The workshop is supported by the local vocational rehabilitation office, in partnership with the local association for retarded children.

In the evenings, Ron returns to the state school where he lives, traveling by a bus provided by the men's group of a church.

He makes enough to provide him with some spending money, and last year a local civic organization took the workshop employees on a Christmas shopping trip. For the first time in his 16 years he was able to buy his parents a Christmas present with his own money. It was the proudest day of his life.

Ron has only partial vision, blurred speech, cerebral palsy, and a very low I.Q. Despite these massive handicaps, he has at last found a purpose in life.

Without the help he has received, Ron might have sat day after day after day on a long bare bench, staring at the long gray walls of a back ward.

Just as thousands like him are still doing.

#### \* \* \*

The profoundly retarded require a great deal of care and training. For centuries it was thought that all that could be done was to feed them and try to keep them clean. It requires dedicated and constant effort for the nurses and attendants of many understaffed institutions to fulfill even these minimum human requirements.

"There were wards with the completely helpless who cannot turn themselves over in bed, much less feed themselves; wards with poor tormented souls constantly on the move, as if on a never-ending search for a peace they would never find; wards with quiet little old ladies who from time to time would come back from the private worlds they had occupied for twenty years..."

"And finally—and most important—there were the children..."

That is a description of a hospital for the severely and profoundly retarded in the words of a state legislator after his first visit to such an institution—"a chastening experience on a bright blue, cold day."

But even here, there is hope, and dramatic change for a fortunate few.

Betsy now dresses and undresses herself,



feeds herself and goes to the toilet alone. Not very remarkable for a ten-year-old. But Betsy is profoundly retarded. Seven weeks earlier she could do none of these things.

Because the staff had faith that she was capable of benefiting from training, she was chosen for a special experiment in behavior modification. With infinite patience, step by step, an attendant trained her to feed herself, undress, dress, and go to the toilet, with rewards for the most microscopic accomplishment in each phase of the training.

This promising technique, based on rewards for desired behavior, is being introduced into several institutions for the retarded not just as a pilot study, but as an ongoing part of the total program.

Ward attendants and nurses are seeing many of their charges become changed, socialized human beings. Many more are capable of achieving these goals.

But what hope is there for those much worse off than Betsy? Children like Harry, restrained in his crib for self-protection, his body wracked with convulsions coming at the rate of one every three minutes, twentyfour hours a day.

Modern science has not been able to find the answer, and medicine hasn't worked for this child.

But something else is working. A foster grandmother. In fact, a team of foster grandmothers and grandfathers who come into the hospital on four-hour shifts around the clock to take him out of his restraints and hold him, rock him, talk comfortingly to him—and love him.

The convulsions have ceased.

For the first time he is responding to people. Time will tell how far his progress will go. There is hope for others like him.

There are other signs of progress on the institutional scene. Rehabilitation services

are starting to move in—and are moving out some who have been patients for 20 years or more. These patients need a great deal of help and supervision, social and job training, but the success is more than worth the effort—and results in substantial savings after the initial investment.



Some go through a period of living in a half-way house and then entering the "outside world." Others work by day in sheltered workshops, business or industry and return to the institution at night. Still others are moving into boarding homes set up specifically for the adult working retarded person, who joins a family of others like himself, with a "mother and father" in charge.

Now they can become producers as well as consumers—and individuals who have found their human dignity.

#### PREVENTION

The kind of mental retardation that has a physical cause is being attacked on the medical front. Large investments in biomedical research are paying off.

If you are in the child-bearing years, take advantage of the findings, and protect yourself and your children with these measures:

• Guard against rubella (3-day German measles) that can be severely damaging to the fetus when contracted by the mother during early months of pregnancy. Check with your physician regarding immunization.

• Have your children vaccinated against the 10-day measles, a disease that can cause brain inflammation and resulting retardation.

• Insure against results of untreated kidney or bladder infections, thyroid disease and diabetes by being under medical care throughout pregnancy. These diseases often have few or no symptoms, but can cause abnormalities in the baby.

• If genetic counseling is available in your community take advantage of it before conception, especially if there is any abnormality in either parent's family, or if you have had a defective child.

• Protect against x-rays and other radiation exposure for both mother and father before conception, with special precautions for the mother during pregnancy.

• Avoid all drugs during pregnancy except those your doctor prescribes. Certain drugs may cause deformities, and some otherwise harmless drugs in combination with others can result in defects.

• If blood tests at any time indicate venereal disease for mother or father, get treatment immediately. • Have prenatal tests to discover any incompatible blood factors, and take advantage of the latest treatment available.

• Eat a balanced diet throughout life.

• Have your baby checked for inborn chemical errors immediately after birth. Some can be corrected.

Among other known causes of defects are: Problems caused by prematurity and birth injury; certain infections and viruses, prolonged high fever, inadequate diet and physical injury during pregnancy.

The nine months of gestation and the first three to four years are the most crucial in our entire lifetime.

Good nutrition and health care are vital. But a whole person is one whose mind and emotions as well as his body have been richly nourished.

In the first 30 months, when the child is normally learning to talk, the tone is set for later learning and emotional experience. In that most impressionable period, individuals are patterning their response to life as they perceive it through their senses and through the immeasurable relationship with another human being.

This bond cannot be defined, but it is expressed in a thousand ways-holding the baby close, cuddling, talking, smiling, rocking, playing, perhaps singing or cooing to him.

Simple and obvious? For many, yes. For others, not so obvious. Or perhaps not so simple. The struggle for survival among the poor can often crowd out all other considerations, leaving little time or room for individual attention.

The kind of mental retardation that is caused by deprivation is widespread in poverty areas. It runs in families only in the same way in which crowding, malnutrition, ignorance and unemployment run in families.

Those affected are not all in city slums. They are in the hills and hollows of Appalachia, too, and in Louisiana bayous, in sharecroppers' shacks in Oklahoma, in migrant work camps in California, on Montana Indian reservations, and in disadyantaged homes across the nation.

There is a greatly increased danger of pregnancy complications among the poor, a higher incidence of prematurity and problems at the time of birth, such as breathing difficulties, convulsions and circulation disorders.

These troubles, in turn, very often lead to mental retardation, and varieties of physical defects and weaknesses.

Government and private programs which encourage economic development, improved



education, job training, equal opportunity, better housing, rehabilitation, maternal and child care are all related parts of the combined attempt to prevent mental retardation so widespread among the poor.

#### TO THE PARENTS

### ... of a retarded child.

The first big hurdle is getting over the initial shock of being told that your child is retarded. There is no need for shame or guilt. These emotions drive parents into either rejection or over-protectiveness, and both can often be more emotionally damaging to a child than the retardation.

Mentally retarded children have been born into families in all walks of life-from the richest home to the poorest slum dwelling.

"Shopping around" for a physician to revise the diagnosis is usually futile. However, rather than determine your child's future on the basis of one opinion, it is advisable to have a team of professionals examine him. His hearing, vision and neurological system need to be tested, in addition to his intelligence.

The most thorough professional teamwork is most often found at a clinic attached to a university, or a community diagnostic and treatment center. If there is neither in your area, ask your doctor to consult with specialists to confirm the diagnosis.

Then if the final diagnosis is positive, accept it—as a challenge, not as a problem. And know that you are not alone.

Investigate all of the health and education services for the retarded offered in the community. If adequate help is not available, join with other parents to start action. This



Mrs. Hubert Humphrey with her granddaughter, Vicky Solomonson, who is mentally retarded.

is the way many such community services began.

If you are the parent of a retarded adult, you are probably concerned about his future. What will happen when you can no longer care for him?

As yet, there is no easy answer.

Some states are now building group homes, often called hostels, for dependent, retarded adults.

The best long-range solution is concerted citizen action. There is a need for foster parents, special group living facilities, and a life-long guarantee of sheltered living conditions in each community for those unable to lead independent lives.

## VOLUNTEERS

Volunteers are needed to:

• transport the retarded to and from clinics, preschool programs, day care centers, sheltered workshops, recreational activities;

• help them develop through sports and recreational programs;

• work as aides in residential homes for the retarded;

• help in day care centers, clinics, preschool nurseries, special education classrooms, private tutoring, sheltered workshops, offices, labs;

• relieve mothers of retarded children by sitting with them or taking them on outings;

• help the retarded find jobs in the community.

Among those already doing volunteer work with the retarded are local chapters of the Association for Retarded Children, Civitans, Junior Chamber of Commerce, 4-H Clubs, the American Red Cross, churches, synagogues, and other civic and fraternal organizations. If there are no such activities in your area, the Association for Retarded Children will help you start them.

Volunteers under 21 can join the fastgrowing numbers of young people working together with great success to help the mentally retarded live fuller, more enjoyable lives. Get in touch with YOUTH-NARC, 2709 Avenue E East, Arlington, Texas 76011.

Young people across the country are taking an active—and most effective—role in changing the lives of the retarded through recreational activities, sports, tutoring, fund raising, and drives to inform the public about mental retardation, as well as bringing new life into institutions and "disturbing dusty old ways of thinking," as one hospital administrator put it.

#### CAREERS

Careers for professional and supportive personnel in mental retardation and related fields





cover a wide range, including special education, psychology, sociology, medicine, and rehabilitation, to name a few.

There are new careers also opening up in mental retardation for junior college and high school graduates, neighborhood leaders, students and retired men and women.

Retired men and women across the country are becoming Foster Grandparents to the retarded with very gratifying results on both sides. They are paid on an hourly rate for about four hours a day.

The best job description of what is required comes from a mildly retarded girl who had a foster grandmother:

"They don't have to be smart, only answer questions like why dogs hate cats, and how come God isn't married. They don't talk baby talk like visitors do, because it is hard to understand. When they read to us they

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don't skip, or mind if it is the same story again. Everybody should try to have one, especially if you don't have television, because grandmas are the only grownups who have got time."

#### CONCERNED CITIZENS

If every concerned citizen or group of citizens joined forces with those already engaged in helping the mentally retarded, all of the retarded could lead fuller and more productive lives—and a great many might never become retarded at all.

These are the most important things to do:

#### In All Areas

Support appropriate legislation on the local, state and national level.



#### In Education

1. Urge your local school system to provide early childhood education, especially for deprived children.

2. Work to improve teacher attitudes toward children of the slums, and more imaginative educational techniques.

3. Campaign for more and higher quality special education and vocational training classes, with specially trained teachers, and flexible programs to allow children to move freely between academic and vocational programs, as their abilities and interests change.

4. Encourage early identification of learning problems and help for those who need it.

#### In Maternal and Child Care

1. Urge your family physician, your health department, or local medical group or hospital, to help set up prenatal clinics for all mothers.

2. Urge your hospital to give tests shortly after birth, to discover in time conditions which can cause mental retardation.

3. Ask your hospital, family physician or local medical group to assist in setting up programs in maternal and infant care to help prevent mental retardation.

4. Call or write your local association for retarded children to discover if your state is providing good maternity care and medical and psychological examinations of infants. Then write your legislator and other government officials to support these programs.

5. Organize groups to provide transportation to clinics for under-privileged mothers, or to supervise nurseries where they can take their children while they attend the clinics.

#### **EMPLOYERS**

The shirt you are wearing may have been laundered and packaged by a mentally retarded worker.

Your child's favorite toy was probably made by a mentally retarded employee.

The wiring on your television set, the meal you enjoyed on your plane flight, the new upholstery on your sofa—all these things the mentally retarded could have had a hand in accomplishing. For these are but a few of the industries successfully using retarded workers.

In fact, this pamphlet may have reached you with the help of a mentally retarded person employed by the Post Office—one of



thousands working in the U.S. Government.

Employers are learning that it isn't charity to hire the mentally retarded. It's good business.

They are happy doing the monotonous but necessary chores that are often the cause of a high rate of job turnover, frequent absences and frustration—problems that eat into the managerial budget.

When properly trained for a job they feel competent to do, they make fewer job changes, have a lower absence rate, are more punctual, and are generally more conscientious than the average worker.

The mentally retarded, however, are not all alike. Although the majority prefer routine, repetitive jobs, there are many with special skills who are producing genuine works of art, etching on glass, painting, sculpture, industrial and fashion design. The best place to start in helping the retarded is with YOU. Whether or not you work with them as a volunteer or in a career, whether you hire or fire them, if you accept them as fellow human beings, their battle is half won.

They need respect—not pity, nor overprotection, nor babying. Though they also need your financial support for education and training, treatment and care, they need you even more. No amount of money or trained manpower can substitute for the most needed commodity of all—and the most successful—a person who cares. The rewards are great.

#### $\star \star \star$

The Committee expresses its appreciation to the following for the use of their photographs:

- Gracewood State School, Atlanta, Georgia
- Little Grassy Facilities, Southern Illinois University
- National Association for Retarded Children
- David Warren Jim Wells

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National Association for Retarded Children 2709 Avenue E East, Arlington, Texas 76011

Asociacion pro Ninos Retardados de Puerto Rico G.P.O. Box 1904, San Juan, Puerto Rico 00936

Canadian Association for the Mentally Retarded Kinsmen Bldg., York Univ. Campus, Downsview, Ontario

The President's Committee on Mental Retardation Washington, D.C. 20201

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(Khachigian) LH

January 24, 1974

PROVIDENCE, RHOPE ISLAND

REMARKS FOR VICE-PRESIDENT GERALD FORD AT THE BLANNUAL AWARDS RECEPTION OF THE JOHN E. FOGARTY FOUNDATION FOR THE MENTALLY RETARDED

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Above all, John Fogarty was unselfish. He was a quiet man who refused to put himself ahead of others. For all the good work he did, he never attempted to benefit personally, either in terms of publicity or for financial gain.

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John was known in Washington as "Mr. Public Health" -and for good reason. When he entered the Congress, the Federa Government spent only a handful of money for medical research and assistance. It was largely because of John's dogged pursuit of the finest health care for that so much has been achieved in this field over the last three decades.

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John's great interest in helping the mentally retarded was well-placed. It has been estimated that about three percent of Americans are afflicted by mental retardation to some degree. This is not some rare disease -- it affects more than 6 million Americans, young and old. Yet, there is probably more misunderstanding about this health problem than about any other. MIT We have, over hundreds of years, been victimized by terrible myths concerning the mentally retarded. Often their situation has been described as hopeless. It has been said that the cannot lead meaningful lives. Frequently they are deprived of some of the legal

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rights that other Americans enjoy. Many are placed in impersonal institutions where they can be kept out of sight and out of mind. Worst of all, we sometimes fail to give them the hope and encouragement they need and deserve. Too often, we fail to share our love with them.

That is why John Fogarty's work was so important, and that is why the continuation of his efforts is so important today.

Happily, a new and profound awareness concerning mental retardation has been growing in recent years. We are beginning to understand that all retardation is **not irremediable**. We are realizing that about 90 percent of all retardation is mild retardation and that persons with such retardation can grow to be active and independent members of our society. We are starting to appreciate that many of them do not belong in institutions, even though we often lack the resources to give them the care they need in outside settings.

A little over two years ago, President Nixon set for us two important goals in this field. The first was to enable one-third of the more than 200,000 retarded persons living in public institutions

-5-

to return to useful lives in the community. The second was to reduce the occurrence of mental retardation by 50 percent before the end of the century. Much progress has already been made toward achieving these goals, but much work still remains to be done.

I am pleased that the Federal Government and State and local governments have been moving ahead vigorously in helping the mentally retarded. That movement must continue, and I am sure it will. But in addition to what government can do, let us never forget the crucial contributions that can be made in this area by individual Americans. We must all come to **reg**ard the mentally retarded as persons who can be helped to lead full and useful lives.

This effort will require of us great patience and understanding. But it can bring, to each of us, the most abundant rewards. To see a retarded child doing the most simple tasks gives us hope that as he grows he will some day be capable of doing even complicated tasks. And hope is the one quality we must always keep

One of the individuals who has heeded the call to help meet this great challenge is the man you have chosen to receive the Fogarty Foundation's Humanitarian Award. As you know, Mel Laird also served many years with John Fogarty in the House of Representatives. In fact, all three of us were on the same committee. And I know that John Fogarty would have been the first to say that you have made the right choice this evening. Mel Laird is not one to sit back and watch problems develop; he is a man who takes action to meet them. He is a man who is dedicated to helping his fellow man. His efforts in promoting legislation on behalf of the retarded have been untiring.

As you know, Mel is going to leave the Government soon. He is going to be sorely missed. The President will miss him, I will miss him, and all his associates -- both in the Congress and in the Executive branch -- will also feel his loss.

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Thank you very much.

# # #

FORD at least by my measurement. FOGARTY FOUNDATIONX SPEECH (JWR) INSERT PAGE & 7 There are few men who have dedicated as much of their lives to public service as has Melvin Laird. And he's still a young man. ( By my shared a strangeryz measurement. He entered public service as a State Senator in the Wisconsin Legislature and the first the second se anyway. ZKn xadd it is ion toxax Marine Strategick WARDER Marine Content the second shawax known whim you were the state to share the second states and the sx at the stenders age of 23. Remark A heavy responsibility for a youth, although Mel Laird had that youth tempered, as did so many of the generation, with service in the Navy in Hilkshankappunter that despite this World War Two. And Lineman deserved However, It soon became obvious that Mel Laird's legislative talents The set of the second second In 1952, Mel Laird a know bigger political field. was elected to the U.S. Congress for the first of 9 terms. It was there that I , and still growing 1 and developed great admiration for his talents his honesty firek met Mel. his candor, and his firm belief that people who need help should get it. We served together on the House Appropriations Commmitteey Mumi 2 and together held a responsibility for examining the Defense Department Appropriations requests. And We can testify that this is a demanding, time consuming and the second job txt But despite the many, many hours of commmittee work, which kept us occupied for months each session, Mel Laird never fingets neglected one of the major goals of his career in Congress. That goal was to better the lives and the treatment of the mentally retarded. It was At that time The hours Mel speht, state shaping legislation for the mentally retarded --- and more importantly -- convincing reluctant colleagues to support it, meant no political benefit to him. has a unique But Mel independent is a most persuasive man. ability to muster facts, and figures and examples to support his arguments in or reputtol a way that the second secon

PAGE TWO INSERT FOR PROVIDENCE SPEECH.



And the bipartisan team of Mel Laird and John Fogarty additional we able through the years to achieve great progress toward their goals of helping the mentally retarded.

Nor did Mel lose sight of that goal when he was named Se retary of the Defense Department in 1969, and **many all these** resigned his Congressional **many** seat. He continued to keep tabs on what Congress and what the Administration was doingy in find programs for the mentally retarded, despite the many hours spent in planning and oversideing the withdrawal of American

troops from Viet Name ------

37

And to this day that interest continues, with service as **Adminis** Domestic Affairs Counselor to the **Departure** President.

And I know that although Mel is leaving the government in afew days, that unflagging dedication to the improvement of the Mentally Retarded will continue. Then Mel Haird Heldring Schuldenbin, we in Washington will miss Mel's perceptive genius, ghis the benefits of

his vast legislative experience. And the nation will miss/those qualities. And the nation will miss/those qualities. And the nation will miss/those qualities. And the used, will have more than ever now that he know will have more time, to continuing the work of

making this world better for thers.

and an and the states

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I am even more honored to share in this memorial tribute to a man who was my valued friend and colleague for nearly two decades in the House of Representatives. John Fogarty was a wonderful man. I served with him not only on the floor of the Congress but also, through eight sessions, as his colleague on the House Appropriations Committee.

There are many things I remember about John. He was truly a man of the people, a bricklayer who came forward to serve his country for 26 years as a Member of the Congress. He was a patriot who, like many of his colleagues, waived exemption interrupt his political career for service in the armed forces during World War II. He never let his success go to his head; in fact, he often spent his vacations helping his neighbors repair chimneys. He was a generous man, shunning personal wealth in favor of doing all he could to assist his favorite causes.

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# # #

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OFFICE OF THE VICE PRESIDENT WASHINGTON, D.C.

To:	Rob Hartman		
From:	Bill Roberts	Jul	2 m
Date:	1/25/74	Timel2 NOON	a.m. p.m.

Where's the revised version,, of the Providence Speech. I added two pages in place of most of the last page 7 of the speech, and figure T eliminated about as much in the rest of the text. Please let me know as soon as the final version is ready.

REVISED 1/25/74 12:00 NOON (JWR) 2 PAGES ADDED.

(Khachigian) LH

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in the House of Representatives. John Fogarty was a wonderful man. I served with him not only on the floor of the Congress but also, through eight sessions, as his colleague on the House Appropriations Committee.

There are many things I remember about John. He was truly a man of the people, a bricklayer who came forward to serve his country for 26 years as a Member of the Congress. He was a patriot who, like many of his colleagues, waived exemption interrupt his political career for service in the armed forces during World War II. He never let his success go to his head; in fact, he often spent his vacations helping his neighbors repair chimneys. He was a generous man, shunning personal wealth in favor of doing all he could to assist his favorite causes.

Above all, John Fogarty was unselfish. He was a quiet man who refused to put himself ahead of others. For all the good work he did, he never attempted to benefit personally, either in terms of publicity or for financial gain.

OM While some public servants might value the press release over the accomplished act, John always felt that getting things



done was more important than getting himself talked about. He didn't give a lot of interviews or pass out his speeches to whopever would take them or endlessly travel the social circuit of Washington. But he did his job. And because he did, millions of Americans will always be eternally grateful for the work he accomplicated.

John was known in Washington as "Mr. Public Health" -and for good reason. When he entered the Congress, the Federal Government spent only a handful of money for medical research and assistance. It was largely because of John's dogged pursuit of the finest health care **particular** that so much has been achieved in this field over the last three decades.

On (7 I remember one occasion when John had worked out one of his characteristically robust budgets for the National Institutes of Health. He was reported to have smiled with satisfaction and said: "I wanted a little more money, but this will do nicely." I guarantee you that John got his way on the Appropriations Committee a good deal more of the time than I got mine. I know that Mel Laird is not about to quarrel with that observation.

> FORDUBRARL A GIBRARL

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In recognition of his many services, John Fogarty was were divided upon John Fogarty was lawished with awards and honoraria. It is a tribute to him that the \$5,000 he received for the Albert Lasker award in 1959 was donated to the Rhode Island Parents Council for Mentally Retarded Children. Later, when he received \$8,500 from the Joseph P. Kennedy Foundation, he used it to establish the John E. Fogarty Foundation for the Mentally Retarded. On other occasions, other funds were given through him to his Foundation.

John's great interest in helping the mentally retarded was well-placed. It has been estimated that about three percent of Americans are afflicted by mental retardation to some degree. This is not some rare disease -- it affects more than 6 million Americans, young and old. Yet, there is probably more misunderstanding about this health problem than about any other.

We have, over hundreds of years, been victimized by terrible MENTAL RETALIATION myths concerning(the mentally retarded.) Often their situation has been described as hopeless. It has been said that they cannot lead meaningful lives. Frequently they are deprived of some of the legal



rights that other Americans enjoy. Many are placed in impersonal institutions where they can be kept out of sight and out of mind. Worst of all, we sometimes fail to give them the hope and encouragement they need and **deserve**. Too often, we fail to share our love with them.

That is why John Fogarty's work was so important, and that is why the continuation of his efforts is so important today.

Happily, a new and profound awareness concerning mental retardation has been growing in recent years. We are beginning to understand that all retardation is not irremediable. We are realizing that about 90 percent of all retardation is mild retardation and that persons with such retardation can grow to be active and independent members of our society. We are starting to appreciate that many of them do not belong in institutions, even though we often lack the resources to give them the care they need in outside settings.

A little over two years ago, President Nixon set for us two important goals in this field. The first was to enable one-third of the more than 200,000 retarded persons living in public institutions



-5-

to return to useful lives in the community. The second was to reduce the occurrence of mental retardation by 50 percent before the end of the century. Much progress has already been made toward achieving these goals, but much work still remains to be done.

I am pleased that the Federal Government and State and local governments have been moving ahead vigorously in helping the mentally retarded. That movement must continue, and I am sure it will. But in addition to what government can do, let us never forget the crucial contributions that can be made in this area by individual Americans. We must all come to regard the mentally retarded as persons who can be helped to lead full and useful lives.

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This effort will require of us great patience and understanding. But it can bring, to each of us, the most abundant rewards. To see a retarded child doing the most simple tasks gives us hope that as he grows he will some day be capable of doing even complicated tasks. And hope is the one quality we must always keep

One of the individuals who has heeded the call to help meet this great challenge is the man you have chosen to receive the

-6-

Fogarty Foundation's Humanitarian Award. As you know, Mel Laird also served many years with John Fogarty in the House of Representatives. In fact, all three of us were on the same committee. And I know that John Fogarty would have been the first to say that you have made the right choice this evening. Mel Laird is not one to sit back and watch problems develop; he is a man who takes action to meet them. He is a man who is dedicated to helping his fellow man. His efforts in promoting legislation on behalf of the retarded have been untiring.

As you know, Mel is going to leave the Government soon. He is going to be sorely missed. The President will miss him, I will miss him, and all his associates -- both in the Congress and in the Executive branch -- will also feel bis loss.

Let me just conclude by quoting from something John Fogarty once said. He was asked why he had such a profound interest in medical research, and he answered: "It's just that I feel that as long as people are sick, something has to be done to make them better." It was that simple for John. There was humanitarian work to be done, and he did it. I can't think of a better standard by which all of us can guide our own personal lives.

Thank you very much.

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INSERT PAGE & 7 FOGARTY FOUNDATIONX SPEECH (JWR)

There are few men who have dedicated as much of their lives to public service as has Melvin Laird. And he's still a young man. By my standard young measurement. He entered public service as a State Senator in the Wisconsin Legislature Show any faith this of an and the standard at any faith the standard and the standard and the standard and the anyway. ZXAXAdditionatoxax at the stenders age of 23. Reavy responsibility for a youth, although Mel Laird had that youth tempered, as did so many of the generation, with service in Destation with set a cane have sentiment as a showing the the Navy in Norld War Two. And Line war Howayer, It soon became obvious that Mel Laird's legislative talents had the state of the second The second second a second bigger political field. In 1952, Mel Laird 12 martin and the was elected to the U.S. Congress for the first of 9 terms. It was there that I and still growing and developed great admiration for his talents his honesty at his candor, and his this firm belief that people who need help should get it. first met Mel. We served together on the House Appropriations Communities, and together held a responsibility for examining the Defense Department Appropriations requests. And testify that this is a demanding, time consuming A CONTRACT OF LONG AND A CONTRACT OF A CONTR job, Nexter and States and States organ But despite the many, many hours of commmittee work, wich kent us occupied for months each session, Mel Laird never finition neglected one of the major goals of his career in Congress. That goal was to better the lives and the treatment of the centally retarded. Lar goal A The hours Mel Spent, spent, It. was Mot a popular goal Shaping legislation for the mentally retarded --- and more importantly -- convincing reluctant colleagues to support it, meant no political benefit to him. He a uninue But Mel in the second is a most persuasive man. ability to muster facts, and figures and examples to support his arguments in the for rebutto to a little ground for a little ground for MARCH STREET a way that

#### PAGE TWO INSERT FOR PROVIDENCE SPEECH.

And **when** the bipartisan team of Mel Laird and John Fogarty **relations** were able through the years to achieve great progress toward their goals of helping the mentally retarded.

Nor did Mel lose sight of that goal when he was named Se retary of the Defense Department in 1969, and **matter lighters** resigned his Congressional **matter** seat. He continued to keep tabs on what Congr ss, and what the Administration was doing, in (k programs for the mentally retarded, despite the many hours spent in planning and overseeing the withdrawal of American

troops from Viet Nam, manager

And to this day that interest continues, with service as a service as

And I know, that although Mel is leaving the government in a few days, that unflagging dedication to the improvement of the Mentally Retarded will continue.

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I can't think of a better standard by which the rest of us can guide our own lives.

Thank you very much

Some items in this folder were not digitized because it contains copyrighted materials. Please contact the Gerald R. Ford Presidential Library for access to these materials.

# THE WHITE HOUSE WASHINGTON

January 31, 1974

MEMO TO:

FROM:

PAUL MILTICH RED CAVANEY

Thought you might be interested in receiving the media details as well as some clippings in regard to the Vice President's visit to Providence, FORD Rhode Island, sent to us by the Advanceman Roger Rainville. ROGER RAINVILLE & ASSOCIATES, LTD.

Public Relations 8 SOUTH MICHIGAN AVENUE CHICAGO, ILLINOIS 60603 (312) 726-4485

Media Report

Vice President Ford Special Presidential Counsel Melvin Laird Fogarty Foundation Awards Reception 27 January 1974 Providence College, Rhode Island Assistant Advanceman Roger Rainville

Complete report being prepared by Robert L. Newbert, Jr. (401-272-7200), as publicity chairman and press contact for the Fogarty Foundation.

Advance announcements started Tueday in local media as both news items on Vice President and Laird as well as public service items on the Foundation. Enclosed is Provident College Student Newspaper item.

Television coverage in addition to live program by two WJAR-NBC-10, Providence cameras came from seven cameras in press area. Portable camera from WTEV-ABC-6, New Bedford, Massachusetts, filmed demonstrators in front of main entrance area one hour before V.P.'s arrival.

1. WJAR-NBC- radio, 920 Providence: 10:00 news, lead item with quote from speech regarding leading role of F.F. in helping mentally retarded; 30 seconds; no mention of incident, positive but short.

2. WHDH - radio, Boston: 10:30 news, lead item Krogh's comments on Dean which provided lead-in to "another defender of the President, V.P. Ford, speaking at Providence College while making his first visit to New England since replacing Spiro Agnew, was greeted by eggs and tomatoes which were prompted by the presence of fellow administration member Melvin Laird, according to the student demonstrators" ( close to actual quote); under 30 seconds, definitely negative since no mention of F.F. nor retarded children.

3. Morning radio items in Boston and Chicago stressed incident.

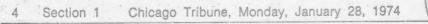
4. WCVB-TV-ABC-5, Boston: 10:30 news, position not identified, under 30 seconds; incident at speech at Providence College tonight; fectual but negative. 5. WNAC-CBS-7, Boston: 10:30 news, lead item with two voiced-over quotes from speech which included comments about Laird, some demonstrators; 60 seconds; neutral.

6. WBZ-NBC-4, Boston, Jack Cole News: 11:00, third item after two local fires;70 seconds; film of arrival speech, stop action of incident and arrest of demonstrator, all voiced-over, no direct quotes; slightly negative.

7. WCVB-ABC-5, Boston: Midnight National Summary; third item, brief, no film.

Two clips enclosed from Boston - Globe, page 12; Hearld-American, page 2. Chicago Tribune clip, page 4.

Also enclosed - one program.



Store Hours Downtown This Week: Monday 9:15 to 7:00; Thursday; 9:15 to 5:09; Tuesday, Wednesday, Friday and Saturday, 9:15 to 5:45

## BUDGET FLOORS

# Ford, Laird greeted by eggs, tomatoes

PROVIDENCE, R.I., Jan. 27 [AP]—Demonstrators hurled eggs and tomatoes at Vice President Ford and White Boston Hearld-American 28 Jan 74 page 2 - Vice President, P.C. 27 Jan 74 Nation News Summary item five

2 BOSTON HERALD AMERICAN, MONDAY, JAN. 28, 1974

BR

## Laird Hailed for Efforts Toward Retarded

PROVIDENCE (AP)—Vice President Gerald P. Ford paid tribute yesterday to Melvin R. Laird for his work toward bettering the lives and treatment of the mentally



Wednesday, January 23, 1974

#### Vol. XXVII No. 2

# Laird To Receive Fogarty Award

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On Sunday, 27 January, Providence College will be the scene for the Third John E. Fogarty Foundation awards ceremony and testimonial, fundraising dinner. Two years ago, the-John E. Fogarty award was presented to Senator Edward

Congress

Kennedy (D. Mass). This year, the award will be presented to Melvin Laird, Former Secretary of Defense and outgoing Domestic Affairs advisor to President Nixon. Mrs. John E. Fogarty, widow of the late Rhode Island Congressman will be in attendance. Along with Mrs. Fogarty will be a host of other Rhode Island and national dignitaries.

#### FORD TO

#### ACCOMPANY LAIRD

Vice President Gerald Ford will

foundation for the mentally retarded. This will mark the first time that the new Vice-President will appear at a college campus.

Former Governor, Frank Licht will serve as toast master. Also in attendance will be Governor Phil Noel, Senator Claiborne Pell, Senator John O. Pastore, and Mayor Joseph Dorley. Ms. Barbra Streisand is rumored to not be able to attend, as was planned, due to a previous commitment. Mr. Joseph Byron, Business Manager of Providence College, and

## BOSTON GLOBE

Monday, January 28, 1974

## Ford hits victimization of mentally retarded

By Joe Pilati Globe Staff

12 -

PROVIDENCE — Watergate went unmentioned last night as Vice President Gerald R. Ford, in his first New England appearance since he succeeded forward to serve his country... He was a generous man, shunning personal wealth in favor of doing all he could to assist his favorite causes."

Recalling Fogarty's service on the House Approprintions Committee with



#### YOU AND MENTAL RETARDATION\*

Ralph J. Ferrara Member, President's Committee on Mental Retardation

If this audience represents a cross-section of America, and I think it does, then just about everyone here is likely to have a mentally retarded person somewhere in their family, immediate or remote. I say that because it is estimated that three percent of Americans are retarded to some degree. That means more than 6.3 million persons, and when you add their parents and brothers and sisters, you have close to 25 million people for whom retardation is a daily concern.

The problem of retardation thus is very widespread, and even for those lucky enough not to be directly affected, has economic and human implications that are important for every citizen to understand. That's particularly true of an audience like this, which includes many public officials. The decisions made by our government agencies--Federal, state and local-can determine whether our retarded fellow citizens lead dismal lives at considerable public expense, or realize their full potential as happy, productive men and women.

\*Address at Cape May Court House, New Jersey, May 10, 1973, at Kickoff Dinner for Jersey Cape Diagnostic Training and Opportunity Center.



To better understand the nature of this choice, we must take a closer look at what mental retardation is, and is not. You'll remember I said three percent of Americans are retarded to some degree. The professionals in this field divide retardation into four degrees, based primarily on I.Q., but also taking into account adaptive social behavior.

Nearly 90 percent of the retarded fall into the category of mild retardation. Although they develop slowly, they can learn academic skills up to approximately sixth grade levels by the late teens. As adults, they can, with training, work in competitive employment, and live independent lives.

A second group, described as moderately retarded, account for about six percent of the total. While they are unlikely to progress beyond second grade level in academic subjects, they can profit from training in social and occupational skills. They may be able to function successfully as employees of a sheltered workshop, living in some type of group residence, and traveling between it and the workshop on their own.

Only five percent of the retarded are classified as having severe or profound retardation. Even the severely retarded may contribute partially to self-maintenance under complete supervision. Only the profoundly retarded are so grossly impaired that they need nursing care. They number perhaps 95,000.

That brings us to one of the basic public issues in mental retardation. It is an issue that President Nixon brought to the fore a year ago. In a statement made after meeting with members of our Committee, the President set as a national goal the return to the community of one-third of the retarded people in public institutions.

Approximately 200,000 retarded are in such institutions. You don't have to be a mathematician to figure out from the statistics I've quoted that many of these people are only mildly or moderately retarded, and do not belong in institutions. They could be much happier if we made it possible for them to live, work, and play in the community. And society would profit if these people became wage-earners and in many cases taxpayers, instead of public charges.

The transition will not be an easy one. It will require the best efforts of Federal, state, local and private agencies. Our Committee has been taking a long, hard look at what must be done to achieve the President's goal of return to the community.

So that our role will be clear, I should give you some 'background on the President's Committee. It was established in 1966 as a continuing advisory committee to the President. It is composed of 21 citizens appointed by the President, with the Secretary of Health, Education, and Welfare as chairman and

---- 3

the Secretary of Labor and the Director of the Office of Economic Opportunity as ex-officio members.

Paraphrasing the Executive Order establishing the Committee, we are charged with helping the President to evaluate the adequacy of the national effort to combat mental retardation, to coordinate activities of Federal agencies in the field, to provide liaison between such activities and those of state and local governments, foundations, and other private organizations, and to develop public information to reduce the incidence of mental retardation and ameliorate its effects.

We are directed also to mobilize support for mental retardation activities (which is why I am here) and to make reports to the President.

You can see from this charter that we are not an operating agency which makes grants or otherwise directly provides services for the retarded. Our role is that of a catalyst, stimulating activity by others that will accomplish needed changes.

In this capacity, the President charged us in his statement of a year ago with reviewing present activities of Federal agencies in the field of mental retardation, and reporting to him how they could provide maximum support to our Committee in a "coordinated national effort at reducing mental retardation and ministering more effectively to its victims." We submitted to the President a 271-page document surveying the work of 22 Federal departments and agencies with programs relevant to mental retardation. Then we analyzed these programs to see how they might better meet the needs of America's retarded citizens, and submitted a report to the President, titled "Action for the Retarded."

Let's look at some of these recommendations which bear most directly on achieving the President's goal of return to the community.

Obviously, one of the first things the retarded will need for return to the community is a place to live. Therefore, we suggested that wider use be made of the National Housing Act in providing assistance in the construction of group homes and other facilities. Already experimental programs are under way in several locations, involving various combinations of Federal, state and private funds. We expect to work closely with the Department of Housing and Urban Development to explore all possible ways to further the construction and rental of facilities for independent and semi-independent living.

A second important factor for successful community living is training and employment. We have recommended steps in three sectors, beginning at our own doorstep in the Federal Government.

"While its present employment of some 3,800 retarded persons is a commendable start, we feel this can be increased to a higher percentage of the 2.5 million Federal employees.

Workshops and rehabilitation centers now accommodate 57,000 persons. We propose that the Federal Government assist them to serve at least three times as many. This can be done through such means as allowing them preferential bidding on government contracts; management counseling by the government's volunteer Service Corps of Retired Executives; and Small Business Administration loans. The President recently signed a bill authorizing the Small Business Administration to make loans to sheltered workshops at 3 percent interest.

Opportunities in competitive private employment also can be broadened, particularly if appropriate work-study programs are available. We are working with the U.S. Office of Education to bring to the attention of educators what we consider a model project of this type in Pennsylvania, in which one of our members who is a labor union official has cooperated. The project gives slow-learning boys of high school age an opportunity to acquire useful skills through renovation and construction of buildings, while taking academic work that is closely related to the job they are doing.

Let me turn now briefly to the President's other major national goal in mental retardation--to reduce its occurrence by 50 percent before the end of the century. Approximately 25 percent of mental retardation has an identifiable organic cause.



This may be a chromosomal irregularity, malnutrition of the mother, premature delivery, or similar factor. Our knowledge in this area has been increasing rapidly, and the doctors on our Committee tell me that if we apply this knowledge more widely, we can prevent a significant number of cases of mental retardation. The key, they say, is prenatal care, interpreted in a broad sense to include family planning and genetic counseling, plus appropriate services at and shortly after birth.

7

We have recommended to the President that particular attention should be paid to making such services available to the inner city, to rural areas, and to Indian people, where their relative lack undoubtedly has been a factor in the greater prevalence of mental retardation.

We believe that in the 75 percent of mental retardation not traceable to an organic cause, much can be done to overcome the <u>environmental deficiencies which seem</u> to be associated with impaired intellectual development. Before a deficiency can be overcome, of course, it must come to the attention of someone able to correct it. A recent conference sponsored by our Committee recommended that all young children be screened for physical, intellectual, and emotional problems.

If it is found, for example, that a child has poor hearing, correcting the defect before he enters school may very well prevent him from becoming functionally retarded.

If it appears that the child is not developing because of lack of intellectual stimulation in the home, several types of programs have proved successful in providing the necessary enrichment. Some send trainers to show the parents how to work with the child, others bring the child to a development center.

And we certainly should be able to do something about preventing such causative factors of mental retardation as lead poisoning. In Washington, D.C., 25 percent of inner city children tested showed elevated levels of lead in their blood. Eating chips of lead-based paint from deteriorating buildings is one important cause of this condition, which can lead to irreversible brain damage. Our Committee has issued a position statement on lead poisoning, which we are bringing to the attention of all agencies that can improve the situation.

Mental retardation is a complex subject. It cuts across many disciplines--medicine, education, and law, to mention some of the more important. Within each, there are many difficult aspects to which we try to direct constructive attention. For example, our Committee just sponsored a national conference on legal rights of the mentally retarded in May.

We won't solve all of these problems overnight. But much progress has been made, and it is encouraging to see how much activity is under way. The forthcoming opening of your Center is a good example.



You've heard the saying, "Politics is too important to be left to the politicians." Well, I believe that mental retardation is too important to be left to the experts, good people though they are. The twofold job that I sum up in the phrase "reduce and return" is so big that there's need for every public-spirited citizen to participate.

As a minimum, I hope you will want to become informed on the subject. And when you do, I'm sure you<sup>4</sup>ll feel impelled to spread the word to others. When that happens, success is assured, for public understanding and support are the key to bringing the retarded into the mainstream of American life. Rhode Island Progress in Mental Retardation

- Has demonstrated deinstitutionalization in Cranston, 1. Rhode Island by initiating a unique community living program for former Ladd School residents. Individual retarded persons rent apartments and houses, live independently, carry out work or sheltered training programs during the day. A backup staff of homemaker, social worker and leisure time coordinator assist these people with planning and carrying out their day to day activities of keeping a home or apartment, buying at the neighborhood supermarket, cooking their meals, going to work, to church and to public recreational facilities such as movies, bowling alleys or hockey rinks. No live-in houseparents as found in the traditional group home are necessary and moreover these individuals are no longer dependent upon the state and the taxpayer. For those who need more protected community living the local Rhode Island Association for Retarded Citizens chapters have established group homes on the pattern of the Newport group home which pioneered community living.
- 2. Led other states in Bond issues to more than match limited Federal dollars for construction of mental retardation facilities.

FORD LIBRIAR

#### INSERT PAGE & 7 FOGARTY FOUNDATIONX SPEECH (JWR.)

There are few men who have dedicated as much of their lives to public service as has Melvin Laird. And he's still a young man. By my standard many z measurement. He entered public service as a State Senator in the Wisconsin Legislature D anyway. William and the state of the second state of the second at the a tenders age of 23. Record A heavy responsibility for a youth, although Mel Laird had that youth tempered, as did so many of the generation, with service in the second and the second of the second the Navy in World War Two. And Langer towayer, It soon became obvious that Mel Laird's legislative talents bergerued / The second secon In 1952, Mel Laird a know bigger political field. TONO TRANSPORT Non- and the second was elected to the U.S. Congress for the first of 9 terms. It was there that I timet met Mel, and his developed great admiration for his talents. his honesty the his candor, and his the firm belief that people who need help should get it. We served together on the House Appropriations Commmittee,

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in Washington will miss Mel's perceptive genius, this was broad knowledge, the benefits of his vast legislative experience. And the nation will miss/those qualities. Wallalwho know Mel Laird know that those qualities will continue to be used, will have more than ever now that he know will have more time, to continuing the work of making this world better for the others.

He feels, as John Fogarty did that it must be done. John Fogarty put it very simply once when asked why he worked so hard for medical research. He answered: "I feel that as long as people are sick, something has to be done to make them bettet".

I can't think of a better standard by which the rest of us can guide our own lives.

Thank you very much

Standard speech segments prepared for members of President's Committee on Mental Retardation, 10/73



#### RETURN TO THE COMMUNITY : (NORMALIZATION)

If you could walk into one hundred homes in your neighborhood, chances are you would find three with a retarded child.

Would that surprise you? If so, you're like most Americans who know very little about mental retardation and the extent to which it is a problem in this country.

Six million of our citizens--children and adults--are retarded to some degree. Nearly 90 percent of these people are only mildly retarded. This means that in most cases they can, with appropriate training and 'assistance, earn wages and live largely independent lives in the community. This we call "Normalization." It means that the mentally retarded will live under conditions as similar as possible to those of "normal" people.

At present, too many of them are not given the opportunity to achieve their maximum potential. Some are unnecessarily confined to institutions, most of which tend to be dehumanizing. Others sit around at home watching TV, a burden to themselves and their families.

Not only does the retarded citizen himself suffer from this treatment (or rather lack of treatment), but society--meaning us, of course--also is the loser. It costs hundreds of thousands of dollars to maintain a retarded person throughout his life in an institution, where he contributes little or nothing to the national output. On the other hand, Dr. Ronald W. Conley, in

#### Normalization--2



his book "The Economics of Mental Retardation," says: "A mildly retarded male who entered the work force at age 18 in 1970 could expect lifetime earnings of over \$600,000."

What needs to be done to promote normalization of life for the retarded? The answers are in the community around us, and in the institutions to which we have sent some 200,000 of our fellow citizens.

The President has set a goal of returning to the community one-third of those now in public institutions. This requires an array of programs both in the community and in the institution, with close coordination of the two.

There are many services already available in the community that can be used by the mentally retarded at little or no additional cost. I refer to the family physicians, public health service nurses, community health clinics, teachers, representatives of other human service resources and vocational rehabilitation, the family, citizen advocates and others who could help.

The retarded citizen has essentially the same needs that all of us have--a place to live, a place to work, a way of getting between the two, things to do in leisure time, and a friend he can look to for affection and counsel.

The only difference is that his intellectual impairment make it more difficult for him to achieve these goals. Providing the support services that make it possible for the retarded citizen Normalization--3



to live and earn in the community produces not only net dollar savings but a great plus in human dignity.

He needs housing. The retarded child grows up, and as an adult, he should leave the nest. Eventually, his parents will die and he will have to live elsewhere. And the institution resident must have suitable housing when he returns to the community.

Group homes are one answer to the housing needs of many retarded citizens. A group home is simply an ordinary house or apartment in which several retarded people live. Sometimes, but not always, house parents live with them.

If that is all that is needed, what is the problem? The problem is that many people have misconceptions and fears of the retarded. They will concede that the retarded need housing, but "not in my block."

It is unfortunate that more opposition is encountered in stable, middle to upper class suburban areas than in small towns or in urban areas where the population is more transient and there is a mix of rental and owner occupied residences.

Unfortunately, as Dr. Ronald Ebert of the Massachusetts Department of Mental Health points out, "some of the greatest hostility has come from suburban neighborhoods which are most ideally suited to community residences and normalization." In these neighborhoods "public transportation is available, shopping is nearby, there is access to the resources of the city, with the comfort and space of a large house and yard."

Normalization--4

One common cause of hostility is the confusion of mental retardation with mental illness. Mental retardation is a matter of limited intellectual capacity, and does not present an inherent threat of dangerous or deviant behavior. (Of course, the mentally ill rarely present such a threat either, in spite of popular misconceptions.)

A retarded person also needs a job. Work is an axis around which life revolves for most people. A retarded person has even greater need for the stability and dignity of work.

Ideally, he should enjoy the opportunity of normal competitive employment. Some two million retarded persons are capable of learning to support themselves. Even at minimum wages, they have potential earning capacity of \$6 billion a year!

Here again, however, erroneous stereotypes often block the way. People picture the retarded as helpless and useless. In one survey, only 16 percent thought they should be trained for regular employment.

The facts are that when given proper training, placement, and on-the-job follow-up, the retarded have a remarkable record of success. They have proved to be dependable workers in a variety of fields--laundries, restaurants, electronic assembly, construction, data processing, and in many parts of Federal, state and local government.

#### Normalization--5



We must make these facts known to all who have to do with training and hiring workers. In the first instance, this means our schools, which today serve only half of those with special educational needs. In addition, it means business executives, particularly those concerned with personnel.

Only when the public becomes aware of what can be done in their community will we have triumphed over the dehumanization and neglect to which we have so long relegated many of our mentally retarded uner the guise of care and concern. This will be a major accomplishment in terms of lives made productive and self reliant.

10/73

#### PREVENTION OF MENTAL RETARDATION

We all agree that making life better for today's retarded is essential. But even more important in the long run is to attack the causes of mental retardation. Othersiee, more and more families will face this heartbreaking problem. If we apply the preventive measures now available, we can significantly lower the occurrence of mental retardation, which every year adds some 100,000 newborns to the ranks of the retarded.

This need not be. The President has called for a 50 , percent reduction in this figure by the end of the century. Continued progress in the biomedical sciences makes this an achievable and realistic goal. We have much new knowledge about how to prevent mental retardation, and are acquiring more every day. The problem is to move the knowledge about how to prevent mental retardation out of the laboratory and into the daily life of the people.

Preventive services, including genetic counseling, should be available to each community. While not all public and private agencies may be able to provide these services they should at least be aware of where they are available, how they may be obtained, and should disseminate this information when it is needed by clients.



There is a new awareness on the part of the medical profession in the prevention of mental retardation. Dr. Sprague Gardiner, President of the American College of Obstetricians and Gynecologists said his group, as well as the American Medical Association, the American Academy of Pediatrics and the Academy of Family Practitioners, are committed to quality health care delivery for the perinatal period--the period between the time a fetus is 28 weeks old through the first month of life. Dr. Gardiner reports that doctors now are able to identify in advance 60 percent of the babies who will be high risk (in need of specialized care) at birth. He says "We have the skills in the United States to reduce infant mortality by one half and to reduce the incidence of retardation by one third."

It is imperative that where indicated, the full array of genetic counseling techniques be brought into play prior to conception. Take amniocentesis, for example. Few people can pronounce it, much less tell you what it is. But this almost magical procedure enables the doctor to predict whether a fetus is the forerunner of a retarded child. Then the prospective parents can make their own decision whether to proceed with the pregnancy, and if they do, the retarded child will be a wanted and loved one. Other findings provide guidelines for reducing the chance of retardation even before conception.

We know how to offset certain inborn errors of metabolism which can cause retardation. We know that vaccination against rubella (German measles) before pregnancy protects against this cause of retardation. We have proof that lack of prenatal care is associated with many cases of prematurity, which carry with them the greater hazard of retardation. We know these and other things which can reduce the toll of retardation but the at-risk population must be effectively informed of them if the rate of incidence is to be significantly reduced.

Preventive services encompass a wide range of programs and issues. One major concern is the need to focus attention on the social and environmental conditions which affect the occurrence of mental retardation. It has been estimated that seventy-five percent of our nation's retarded persons come from low income Among the needed efforts are the limination of poverty areas. and its attendant problems which breed both mental retardation and anti-social behavior. One of the major factors in such an environment is the lack of good nutritious food for mothers-tobe before and during pregnancy, and for their infants. There is a wealth of evidence that good nutrition during the prenatal period helps assure full brain development in the offspring, and that vice versa, malnutrition increases the risk of retardation. Good nutrition remains critical during the first years of the child's life, when the brain is completing the major part of its growth.

Of the approximately 75 million children in this country, more than seven million, including about one million preschoolers, are handicapped. This means that more than one child in ten is either mentally retarded, hard of hearing or deaf, visually impaired or blind, emotionally disturbed, crippled or in some way health-impaired.

Many of these problems can and should be alleviated. They can be if there are adequate systems of delivery and accessibility to health, education and welfare facilities and services available to everyone.

Because so many of the disorders that cause abnormalities have few or no symptoms, there is no substitute for expert medical care, in the baby's early years. This includes having a check for inborn chemical errors immediately after birth. Some can be corrected. Children should be vaccinated against measles, a disease that can cause brain inflammation and resulting retardation.

Early screening for hearing and visual defects should be routine. As should programs for finding, diagnosing and treating children with lead poisoning. It is a completely preventable disease. The symptoms resemble those for other illnesses until the final stages, and even then it may not be suspected. It is contacted by young children--usually between the ages of one and three--who eat lead-based paint that flakes off the walls, windowsills and woodwork of old houses.

- 4

Early application of more imaginative educational techniques such as "Home Start" are a must for many children born and reared in disadvantaged homes. It is not educational in the traditional sense. The program emphasizes the old fashioned virtues--parental care, family solidarity, order in the home. It is focused on enhancing the quality of children's lives by building upon existing strengths and assisting parents in their role as the first and most important educators of their own children.

This many-sided prevention program must have community support and understanding, which requires a tremendous public information and education effort. The citizens can make their concern felt by working through their physicians and local health facilities, their social agencies, the PTA's and other community organizations to make sure there is maximum application in their own cities of the knowledge that already exists. There is an economic as well as humanitarian motive in this citizen approach, for the cost of preventing mental retardation is far less than providing a lifetime of services for the mentally retarded. The goal of a fifty percent reduction in mental retardation by the year 2000 is well worth this effort.

10/73

#### LEGAL RIGHTS FOR THE MENTALLY RETARDED

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The whole question of legal rights for the mentally retarded is a very important one. It is coming to the fore all over the country, in the form of litigation or legislation, or just citizen pressures on administrators to give retarded citizens their rights.

In the courts, many of these are class action suits. This is a suit where a named plaintiff brings an action both for himself and on behalf of whole groups in the same plight. A case in point is the Mills case. The suit was undertaken not just on behalf of named plaintiffs, but significantly also on behalf of a class of plaintiffs--children who had been excluded from school in the District of Columbia because of mental retardation and related disabilities. The court ordered the school board to offer educational facilities to these children within 30 days.

Although this decision may create financial problems, there is no reason why the retarded should bear the full brunt of fund shortages. The court said that available funds must be spent so that no child is entirely excluded from a publicly supported education.

In another suit filed by the Pennsylvania Association for Retarded Children, the State Department of Education acknowledged in a consent decree that all mentally retarded children can

benefit from an education and that it had the responsibility to offer educational programs for all mentally retarded children in the state.

Currently the most suits, like these, deal with the right to education. This means simply that if the state is going to provide free public education for <u>any</u> children, it must provide it for all children, regardless of handicap.

Closely related to the right to education is the right to be free from unfair classification and labeling. This refers to intelligence tests, where the questions assume a white middle class cultural background. So they're loaded against children with different backgrounds.

Once a child is labeled retarded, however, unjustly, the label is likely to stick with him. It will condition the attitude of teachers toward him throughout his school career. Favorable decisions that should do much to prevent this kind of labeling have been obtained in at least three cases.

There are also legal problems that may arise when a group home for retarded persons is proposed for a residential area. Often, neighbors will go to the zoning board and claim that such a home is not a permitted residential use of property. So far there has been no definitive court ruling on this issue. However, some action is being taken in the legislative field. For example, in Maryland, the Montgomery County Council recently amended its zoning ordinance so that small groups of retarded persons may occupy houses without legal battles.

In the area of rights that stem from living in a community, rights enjoyed by all "normal" citizens, the retarded person is almost always deprived of his right to enter into a contract (to marry or even buy a secondhand car); to be licensed (for such diverse activities as driving a car or being a barber); and to vote, that most American right.

FORD

Where a mentally retarded person becomes involved in the criminal process, attention is now focused on his need and right to an advocate at all points. An advocate is an individual or representative of an agency, that serves as an advisor to a mentally retarded person, not only in criminal but in many other matters. He actively represents the client's interest and welfare on a personal one-to-one basis. Advocacy roles range from minor to major, and from short term to long term, or even life long.

New legislation also is strengthening the rights of the retarded to protection against being institutionalized indefinitely without review.

Residents of institutions have, in many cases, remained there until death. Now Massachusetts and New York have incorporated into their statutes the right to advocacy and annual review. This establishes a right of the resident, thereby lessening the possibility of one's becoming "lost" in the institution.

In five states suits have been filed on the issues of peonage. This is to assure the right of residents of an institution to be free from involuntary servitude, and if they work in the operation of the institution, to receive minimum wages, social security, and other working benefits. In at least nine states there is also court action on the right to treatment for mentally retarded in state institutions.

There are civil suits, not criminal proceedings. It is noteworthy that litigation is occurring throughout the country to assert the rights of the mentally retarded. These include, the right to training; the right to medical treatment; the right to psychiatric treatment; the right to insurance; the right not to be experimented upon in institutions; the right not to be sterilized; the right to privacy and the right to marry.

There is a long road before the mentally retarded gain all of their rights, but the recognition that the mentally retarded <u>have rights</u> is a realization paving the way for the progress that is needed.

The most basic fact that all of us must remember, is that mental retardation is a condition--it is not a disease. A retarded person must never be put away in the hope that he will be cured, for that will not happen. The only thing that can happen, and this only in the better facilities, is development of his abilities to their full potential. One does not recover

from retardation, just as one does not recover from being a dwarf. The only substantial difference is that the dwarf still has his rights.

It is time for all of us to realize that the retarded person pays a horrible price in legal, social, and human deprivation through no fault of his own. He didn't do anything to bring about the loss of his rights; for him it was a pure accident. He didn't commit a heinous crime that caused him to lose the protection of the fifth and 14th Amendments, didn't become a traitor or threaten sedition.

If it is true that all men are created equal, the mentally retarded person must be the least equal of all.

As we have seen, the courts and legislatures of the several states have begun to normalize the lives of retarded persons as much as possible in education, in institutions, in voting and in work opportunities. We hope to continue these efforts to fully restore retarded citizens to full human and civil rights through appropriate litigation, legislation and administrative decisions.

But judges' orders and legislative enactments are not enough. Before the lives of the retarded can indeed be normalized, and developed to their greatest possible potential, we must be vigilant to see that the orders and statutes are fully implemented.

Referring to mental retardation in 1971, President Nixon said, "Unlocking the doors to new opportunities for today's institutionalized retarded is a worthy challenge and is possible in the immediate present." This commitment can only become a reality if we insist that retarded persons be given their full legal and civil rights.

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10/73

# ISLANDS OF EXCELLENCE

## **Report of the President's Committee on Mental Retardation**



RERINANT COntrol of the second of the pits to start with South of the second why did they i do thank You it you wictims living and why did they like they e dignity and meaning are unable to speak demand that there the conditions prevalent lue eyed blonde daught owns syndrome. I was the conditions private the conditions of re-tarded." We would inke to set up an ment is need for a service in the ind I had German Measl can come up with, as no institution that is 100 powers that be put al help, and now they ar ent levels of nursing service in thi know what to do. My mortgage, a car payme e of a need for a sound basic progr Where do the people ment is in infancy with the nursing e majority of large state mental in: the school board, I and there are no da: Is heavy, 1,279, and the move into t School for the reta It is evident that for some time School District all re, profound and physically handlea of that. Penny, wi ion. fince receive residents fro special care and training of the distinut the kindly send me all the in One distinct the help me and my wife to he on he distinct the d United tevelopment. Down's Syndrome and he States of America. Justinguerun due year old boy a Dara a tudue year old boy a Dara a place a complaint o Dara to place a taly relaided. c ined profession a par-of. Can vill barlauguiltar & development. I know you are aware of the frustration a parent experiences when no real diagnosis is made and a trained professional is only able to confirm what the parent is already aware of. Cause of the condition is probably not always relevant but one feels at the onset that knowing may indicate posts evand help en of other states regarding the zarante às to but perintendent of a mental physicians and non-physicians esponse of those states with regard D per intendent? 200 Dan, he is sig your lesponse of those states "dent?

The President The White House Washington, D. C.

My dear Mr. President:

It is my pleasure to transmit to you the sixth annual report of the President's Committee on Mental Retardation. In doing so, I pay tribute to the leadership of Elliot L. Richardson as Chairman during the past two years.

Two major national goals, outlined by you in meeting with the Committee, form the theme of this report:

- o To reduce by half the occurrence of mental retardation in the United States before the end of this century:
- o To enable one-third of the more than 200,000 retarded persons in public institutions to return to useful lives in the community.

The following report, MR 72, Islands of Excellence, presents a number of national, state, regional, and local programs that typify the positive approach to prevention and alleviation of mental retardation.

They are not necessarily the best available -- although some are -but each is an example of what can be done throughout the nation. As islands of excellence, they emphasize the point that only a relative few now benefit from current knowledge of human development, biomedical technology, and a respect for human dignity.

One vehicle that promises to expand these benefits is the growing interest in legal rights for the retarded. To further this interest, the President's Committee on Mental Retardation has called a National Legal Rights Conference to be held in the spring.

Another means to achieve national impact is the potential uncovered by the Federal agency review that the Committee conducted at your request. The review has revealed untapped resources in departments throughout the Federal Government, requiring only coordination and application to retardation to be effective in this field.

We appreciate your leadership in these pressing problems, and look forward to your support and commitment toward continued progress.

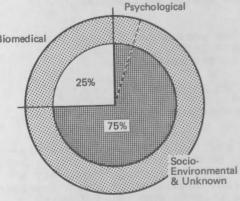
Faithfully yours.

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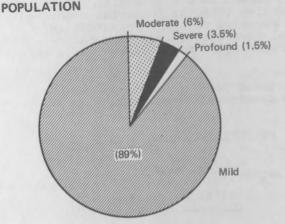
Caspar W. Weinberger Chairman



## MENTAL RETARDATION BY CAUSE Biomedical



#### CLASSIFICATION OF THE MENTALLY RETARDED



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The President's Committee on Mental Retardation Washington, D.C. 20201

**DEW Publication No. (OS) 73-7** 

LHE increasing emphasis on State, regional and local responsibility in planning, funding and provision of services makes it imperative for those in the field to be informed of what is NOW being done well for a few, and should be available to all.

Included in this report are programs that are representative models in prevention and treatment of mental retardation. There are many others equally deserving of recognition. The main point, however, is that services of such high quality are reaching only a small percentage of the population.

TODAY we have the biomedical technology and the knowledge of human development to begin to approach the President's goal of reducing by half the occurrence of both organic and functional retardation.

Thousands of children may escape becoming statistics in future reports on mental retar-

dation because their minds were stimulated early enough to provide them with a firm base for learning (pp. 7, 18). Others will be born mentally and physically sound because of preventive measures taken during their mother's pregnancy and their infancy (pp. 8, 11, 15).

The efforts toward prevention described in these pages, however, are not sufficient. For the most part, we fail to communicate, to finance and to apply the biomedical technology and the information on human development we now have. Too many universities, hospitals, classrooms and social agencies are teaching and practicing long outmoded theories.

TODAY we know how to ease the burden. of mental retardation for those who are affected.

There is substantial evidence from the report on treatment of severely and multi-handicapped children (p. 26) that there are very few—if any—"hopeless cases." Helping them takes adequate staffing by trained professionals and paraprofessionals. And the desire to help them. We no longer have the excuse of not knowing how.

The responsibility does not end with diagnosis and evaluation. It begins there. Inestimable suffering, human waste and public cost could be saved by early evaluation, diagnosis and treatment, followed by community services for each child who is potentially handicapped (pp. 11, 15, 22, 31).

Given the right services at the right time, most such children could become productive adults, leading lives of dignity.

Yet a survey of State education agencies completed in 1971 by the National Association for Retarded Children found that not more than 60 percent of retarded children are being served in *any* State. One State is currently meeting the educational needs of only 15 percent of retarded school-age children.

TODAY we know how to meet the President's goal of successfully returning to the community at least one-third of the more than 200,000 retarded children and adults now in public institutions.

Programs in Connecticut (p. 37), Nebraska (p. 42), Wisconsin (p. 43), Pennsylvania (pp. 46, 47) are showing the way to normal living for the retarded. Participants overwhelmingly prefer them to the inhuman warehouses that are so deplorably prevalent. And the net cost of normal living to the taxpayer can be less.

Most of the examples included in this report are not only models worthy of duplication (and capable of being duplicated), but are also reflections of major national trends, harbingers of the future that all may someday enjoy.

Among those broad trends:

• An increasing awareness of the fact that \$1.00 spent for prevention is worth \$1,000 spent for warehousing or wasted lives.

• Growing appreciation of the need for parent education and enrichment programs in early childhood based on human development concepts.

• New approaches to education, extending

the "learning years" both earlier and later than the rigid "school years," with no time limits, no rejections, no categorizations, and no labels.

• Concentration on the learning process itself, with an emerging change in definition of learning disabilities that encompasses all learning problems, with varying degrees of competence considered.

• Restructuring of medical training and practice, with interdisciplinary emphasis, and teamwork of many professionals and ancillary personnel in treating the whole person within his environment.

• Growing recognition of the rights of retarded individuals, as evidenced by the myriad court cases regarding their civil rights.

• Recognition that consumer action can often achieve results before court action becomes necessary.

• Moves toward community agencies sharing the responsibility to provide more normal living conditions for retarded children and adults, with residential institutions providing back-up services, if needed.

These trends can be accelerated only if professional training is brought up to date with what is actually taking place in many hospitals, schools, institutions, and group homes.

Despite the fact, for instance, that education in the classroom is moving away from the categorical approach, very few regular classroom teachers are given training in teaching the handicapped children coming into integrated classrooms.

Although there are exemplary cases of cross-pollinization in higher education between the department of human development and regular or special education, many universities still lack the integrated approach. In an attempt to compensate for this lack, some elementary schools are now reeducating their teachers in developmental concepts, through in-service training.

"We know the priorities," said the head of a large State university's education department. "We need the resources to fit them to the priorities. Meanwhile, we have to answer the needs of those on our doorstep."

Another problem in education involves decision-makers in State departments of education. There is an emerging development of inservice training programs for the professionals already employed in these departments, to bring them up to date with what is often al-



ready happening out in the field—or could be happening if they were aware of the possibilities

In the medical field, obstetricians and pediatricians, to name just two disciplines, are

# "We know the priorities. We need the resources."

learning more on the front lines than in medical schools how their responsibilities interrelate and overlap. And many of the more progressive medical centers are joining the social worker and public health nurse with the medical team.

In residential care, also, the gaps between theory and reality are becoming apparent.

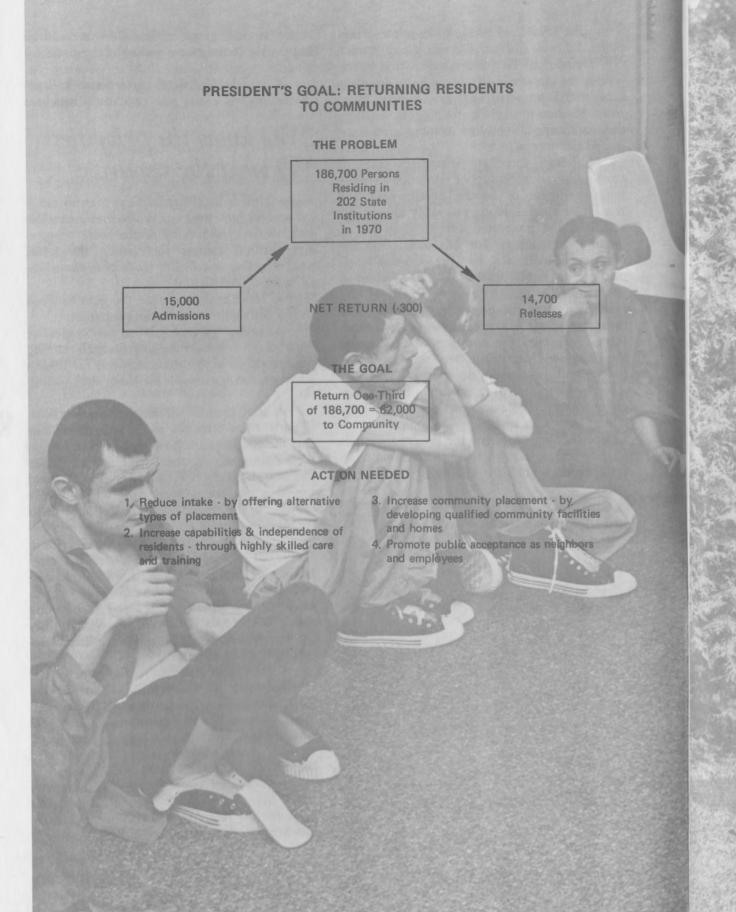
A young psychologist in a progressive State school bemoans the fact that the training he received in higher education was far behind what was being done in the innovative institution.

A staff member of another State school, bitter with the State-controlled system, explains that the residents are leaving the baked fish on their plates because they don't like it. "They prefer fish sticks, but every ounce of food served is planned in headquarters in the State capital. We've been trying to get fish sticks for six months now."

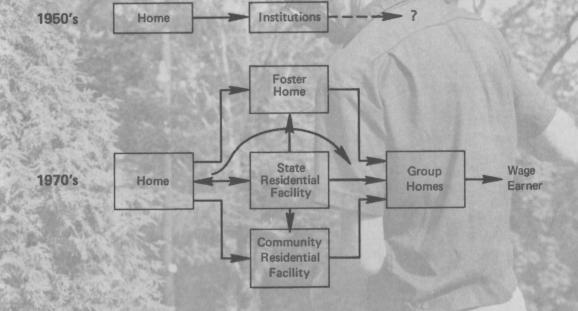
The newer generation drawn to service in residential care complains of outmoded rules and regulations imposed by out-of-date administrators. "Do you know why the girls want to work in the laundry?" asks one such young man. "It's because that's the only place they get to see the boys. They don't even eat together. It's inhuman!"

Direction in the past came from higher echelons—the Government, the universities, State school boards, administrators. Today, it is often consumers and newcomers to the field who are leading the way, pressuring for better services, more relevant education, integrated health care, and respect for individual rights.

If they seem impatient, it is because they know that the world can be made a better place for the retarded, and they want to make this happen, not "someday" but NOW.



#### NEW PATHS OPEN TO ACHIEVE PRESIDENT'S GOAL: RETURNING RESIDENTS TO COMMUNITIES



# TOWARD A LIFE OF QUALITY



# **Education for Parenthood**

Where do you start to prevent mental retardation?

A program just launched is starting at the beginning of one aspect of the problem, with education for parenthood.

Although a substantial number of babies are born retarded because of biomedical causes, a far greater number become functionally retarded because they have been deprived of basic needs during early childhood development.

Late in 1972, HEW's Office of Education and the Office of Child Development jointly initiated a major program aimed at teaching teenage boys and girls how to become good parents potentially capable of raising children who are mentally, socially, emotionally, and physically healthy.

The Education for Parenthood program will begin with a large-scale plan involving several hundred school districts as well as national voluntary organizations serving youth.

The program attempts to increase prospective parents' knowledge of child growth and development; of the social, emotional and physical needs of children; and the role of parents in successful child rearing.

The Education Development Center of Cambridge, Mass., was awarded a grant to develop a curriculum for parenthood education. The curriculum combines both classroom instruction in child development and practical experience in working with young children at day care centers, Head Start programs and kindergartens.

National statistics point up the need for such education.

According to the Metropolitan Life Insurance Company, approximately 12,000 girls under age 15 gave birth in the United States in 1971—a 23.6 percent increase over the 1968



figures. This is the highest percentage increase of any age group. The next highest percentage increase over 1968 figures is in the 15-19 yearold group, who gave birth to 629,000 babies in 1971, a 6.3 percent increase.

The deprivation that so often leads to functional retardation begins just after birth. Pre-parenthood education may be one remedy that can be applied before it's too late to make up the deficit.

For further information, write:

Education for Parenthood Office of Education U.S. Department of Health, Education, and Welfare 400 Maryland Avenue, S.W. Washington, D.C. 20202

# The Mother Is Just a Child

The frightened girl waiting to see an obstetrician at Grady Memorial Hospital in Atlanta is just 16. She is jobless, unmarried, malnourished, and pregnant with her first child. She has never used any form of contraception. The probability is high that she will destetrical patients at medical centers serving those who cannot afford private care throughout the country. At Grady, she is Black; her color changes in Appalachia, the Southwest and other parts of the country, but not her lifestyle nor the outcome of her pregnancies.



liver prematurely, and that her baby will have a mental, physical, and/or emotional handicap.

She is the prototype of the obstetrical patient most commonly seen at Grady, which serves the indigent population of Fulton and DeKalb Counties. The two counties include metropolitan Atlanta. A large percentage of the residents of Fulton and DeKalb have recently moved in from rural areas.

Over 50 percent of Grady's obstetrical patients are under 21, reflecting the consistent, nationwide trend toward teen-age mothers.

This 16-year-old mother-to-be typifies ob-

The magnitude of the problem of adolescent pregnancy continues to increase. The highest percentage increase in live births by age of mother, comparing 1968 figures with 1971, appeared in the 12 to 19 age group.

Teenage mothers—under 17—produce a disproportionate number of low birthweight (under  $5\frac{1}{2}$  lbs) babies. Low birthweight carries an increased risk of mental retardation and is the most important single factor in infant mortality.

The adolescent's own growth requires adequate amounts of calories, protein and calcium. "The cycle of poverty, ignorance, maternal malnutrition and low birthweight infants must be broken. If we could make sure that infants, children and pregnant mothers receive adequate nutrition, we could interrupt this cycle and remodel our future."

> -Charles U. Lowe, Scientific Director National Institute of Child Health and Human Development, NIH.

But the pregnant adolescent has serious extra nutritional needs for the child developing within her.

Studies on the nutritional status and food habits of adolescents, pregnant and non-pregnant, frequently indicate inadequate and bizarre diets, with especially low intake of iron, calcium, vitamins A and C.

Poverty compounds the adolescent dietary problems. Adolescent pregnancy raises the problem to national significance.

Of all women who deliver at Grady, 98 percent request—and receive—information on contraception for the future.

Perhaps as a consequence, the number of multiple pregnancies is sharply declining. This is true at Grady and nationwide. However, those at risk for producing handicapped children, and least prepared for motherhood—16 year old, jobless, unwed, malnourished girls are increasing their reproductivity.

The 16-year-old girl in Atlanta will receive expert medical attention from the Grady Maternal and Infant Care Project, including screening for rubella, sickle cell anemia, venereal disease, and other infections. Available to her if she needs them will be such services as psychiatry, medical specialties dealing with maternal and fetal care, nutritional education and social services, including family planning. She will also have access to consultation and resources of Emory University Medical Center, with which Grady is affiliated. If typical, she is not interested in attending "birth control clinics" following the birth of her child. So Grady has established a teenage "interconceptual care" clinic, which provides peer group meetings, a case worker to aid with problems, routine contact with school personnel, and health services, as well as birth control and health information. Meetings are relatively well attended.

Total health care—not just during pregnancy—is available to her and her baby.

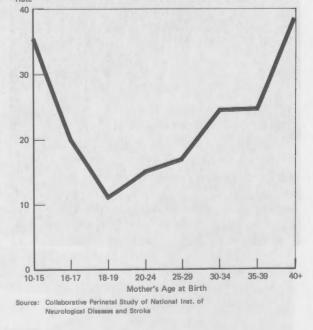
She is more fortunate than her cousin, whose day-laborer husband does not qualify for welfare, but whose salary cannot begin to cover health insurance or good health care. They, like millions in the low-middle income brackets, are too poor for private care, too rich for Medicaid, and too young for Medicare.

For further information, write:

Maternal and Infant Care Project Parklawn Building Fishers Lane Rockville, Maryland 20852

Maternal and Infant Care Project Grady Memorial Hospital Atlanta, Georgia 30303

CHILDREN NEUROLOGICALLY ABNORMAL AT ONE YEAR BY AGE OF MOTHER (WHITE)



### "The goal is not survival; it is intact survival"

Modern technology is responsible for saving the lives of many premature and high-risk infants through the new intensive care units for newborns, spreading in a network across the country.

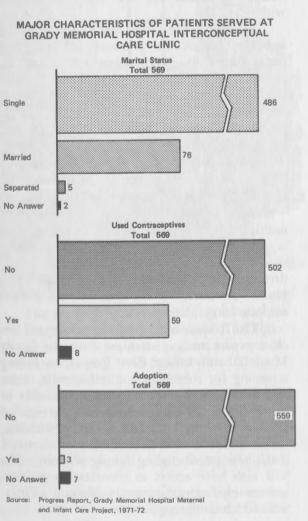
But modern technology is not enough.

Even though a large percentage of these babies survive, many may emerge with serious mental defects.

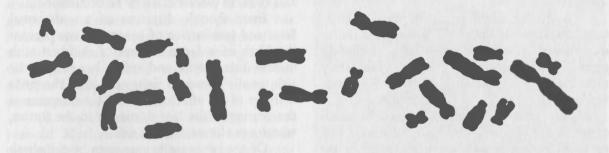
Funding for intensive care programs staffed by highly trained neonatologists on 24-hour duty is an urgent necessity.

Deeply concerned by the facts, one physician states the problem in these terms: "The goal is not survival, it is intact survival."





From Chromosomes to Family Care



The flow and interchange of staff among the services of the Los Angeles County—University of Southern California's Medical Center make it difficult to know where one service stops and another starts.

That's the point.

The continuity of specialized care that the clients receive cannot be captured in any organizational chart because of the close interaction among the staff, and the coordination of services.

The Genetic Center's team works closely

with the Department of Obstetrics and Gynecology, their Family Planning Division, and the entire Pediatrics Department, especially the intensive care unit for newborns. And the clinic for developmental problems of infants and children is an integral part of the entire network of services.

Social workers and public health nurses are often the bonding agents for linking the medical, social and educational services.

Since the Genetic Division is most immediately concerned with prevention of mental re-



tardation and other handicaps, it invites closer inspection.

"A genetic division is not just a laboratory." explains its director. "We have a multidisciplinary team of physicians, including genetics post-graduate fellows, laboratory technicians, public health nurses, and a social worker.

"Any genetic program involved in amniocentesis for prenatal diagnosis requires a full team to do the back-up work necessary in genetic evaluation and counseling," she adds. (Amniocentesis is a procedure in which a small amount of amniotic fluid surrounding the fetus is removed. Examination of the cultured amniotic cells may indicate whether the fetus has a chromosomal or biochemical defect detectable by present laboratory tests.)

In the past two years, about one out of every 20 pregnant women seen by the Genetic Center's staff were found to be carrying a fetus with chromosomal or biochemical abnormalities, and the couple in each case decided to terminate the pregnancies.

Couples are first evaluated by physicians of the Genetic Division to determine the genetic risk involved in the pregnancy. If they choose to have amniocentesis, a thoroughly trained obstetrician performs the procedure.

It takes two to three weeks for the amniotic cells to grow in culture and be analyzed for evidence of the fetus' normal or abnormal chromosomes. A fine art now, the technique is constantly being refined to improve the reading of the microscopic genetic message captured on the slide.

In the weeks awaiting the outcome of the tests the couple very much needs the psychological support of the professional team.

Although by far the largest number of the patients are found to be carrying fetuses showing no evidence of genetic disorders, anxiety is high among all until results are known.

For those found to be carrying an abnormal fetus, there is further team counseling, as the prospective parents decide if the pregnancy is to be terminated or not.

The risks of having a fetus affected by certain genetic disorders in future pregnancies may be known before conception. In some

cases the carrier state for genetic disorders such as Tay-Sachs disease can now be determined.

Even though detection of an abnormal fetus and termination of pregnancy can prevent the birth of a large number of children with mental retardation and other handicaps, the risk usually comes to light only after the prior delivery of an affected child. The exception is the woman in the late thirties or in the forties, whose age alone raises the risk.

Of the pregnant women seen by the physicians of the Genetic Division since 1970, about two-thirds had a previously affected child, such as one with Down's syndrome (mongolism) or a biochemical abnormality. About one-third of the women were over 35 years of age.

The majority of the amniocentesis refer-

"No medical practitioner can be excused now for not knowing the nature of genetic diseases, the special diagnostic techniques applicable to them, the identification of carriers, the means of reducing the deleterious effects in many of them, and means by which their incidence in future generations can be reduced."

> -George W. Beadle, Ph.D. Nobel Laureate in Genetics Former President, U. of Chicago

rals to USC's Genetic Center are from private physicians. A large number of the Center's patients had previously used the service.

A very small proportion of requests for amniocentesis are from people in the lower socio-economic groups, even though it is reasonable to assume that these groups include a large number of high-risk mothers and even though no patient is ever turned away for inability to pay. The Medical Center of USC has become acutely aware that there are few, if any, single-problem families, and each problem has several facets. Consequently, the integrated and multidisciplinary teams are attempting to provide the many related services required for effective family treatment, and vital to the prevention of future problems.

To use a hypothetical example, a twoyear-old Mexican-American boy is brought to the pediatric emergency clinic with severe bronchitis. After treatment for the acute problem, the medical staff completely evaluates him and confirms their observation that the child has Down's syndrome and is seriously delayed in development, in addition to being undernourished.

An interview with the mother discloses the fact that she is 37 years old, about three months pregnant and not under a doctor's care. Another child in the family, a five-year-old girl, is found to be relatively healthy but somewhat below normal mental development for her age.

Assisted by a pediatric social worker, the mother receives a thorough obstetrical examination. She then becomes a patient in the obstetrical service of the hospital and will be delivered there.

Because of the younger child's chromosomal abnormality expressed in Down's syndrome, and the mother's age, the risk that



Marcia Kay Keegan

Of 3,500 patients seen in a two-week period last year at the Emergency Pediatric Clinic of Los Angeles County—U.S.C. Medical Center, 70 percent were Mexican-American, and 40 percent of these spoke no English.

"Have you ever faced a mother with a desperately ill baby in her arms at 2 o'clock in the motning, and found that she speaks no English and there is no Spanish-speaking interpreter available?" asks a pediatrician at the clinic.

He was echoing the frustration felt by a number of people attempting to serve the Spanish-speaking population which has increased dramatically in the last few years, especially in the Atlantic and Pacific coastal cities. There are frequent complaints that budgets in medical, social and educational services often ignore the pressing need for translators. she is carrying another affected child is increased. So the pediatric social worker, who is also part of the Genetic Division's team, discusses the situation with the mother, who is then evaluated and counseled by a physician in the Genetics Division.

An amniocentesis to detect fetal chromosomal abnormalities is offered, and the parents decide that they wish this procedure. While awaiting the results of the growth of the amniotic cell culture, the public health nurse attached to the genetic team counsels the parents and tries to allay anxiety. She is available at all times to give very personalized service.

Meanwhile, the social worker locates a Headstart class in the community that has an opening—not an easy task—for the five-yearold girl whose development is below normal. The hope is that this program may give her the added mental and social stimulation needed to prepare her for a regular first grade class in public school. If not, she may require special education.

For the two-year-old with Down's syndrome, a medical and nutritional team goes to work on his physical needs, while the public health nurse counsels the family on his care and feeding. Soon the social worker will begin the search for a pre-school program for handicapped children in the community. The child will remain under the guidance of the Medical Center's team as long as he needs such help.

While the search for community services for the children of this family has been going on, the laboratory technicians have analyzed the amniotic cell culture and found no abnormalities.

This mother's pregnancy will be followed closely by the obstetrical team, and should continue to term without problems. If any develop for her or the baby, highly specialized medical help is available in the Medical Center.

She will be provided family planning services if she wishes, as well as genetic counseling if there are future pregnancies.

All of these services for the family are within easy walking distance of one another. The social worker or public health nurse is there to aid in moving from one service to another with ease.

#### For further information, write:

Genetics Division Los Angeles County—U.S.C. Medical Center 1200 North State Street Los Angeles, California 90033

California's plan for the development of a regional service system for the retarded throughout the State is now operational.

The State is setting up a network of comprehensive medical and educational facilities designed to supply a complete range of services for an estimated 200,000 retarded individuals.

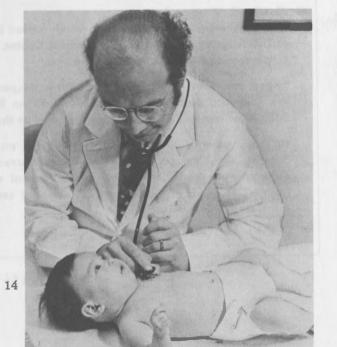
Regional centers offer a total management plan, including diagnosis and continued counseling. They are designed to guide parents to educational, training, and recreational programs, or to find foster homes or out-of-home placement for children whose parents cannot care for them.

"If we had more funds for early childhood centers and short-term care," says a California social worker, "there would be much less need for full-time residential facilities."

With adequate financing to assure equita-. ble distribution of regional center services, the California system promises to be a plan for other States to follow.

For further information, write:

Bureau of Mental Retardation State Department of Public Health Berkeley, California 94764





### Nurse-Midwives Show the Way

15

In 1969 the infant mortality rate in rural Holmes County, Mississippi was 39.1 per thousand. Less than three years later, it was down to approximately 21 per thousand. In that same area, the neonatal mortality rate in 1969 was 23.4 per 1,000 live births. In 1971 it was 8.5.

Although such dramatic progress is in part due to teamwork in maternal and infant care among the University of Mississippi Medical Center, the State Board of Health, local physicians and other community health professionals, the *key* addition in that period was the nurse-midwife of the County Health Improvement Project (CHIP), which started in '69.

The Project started with demonstration programs in education and service in Jackson, Mississippi and surrounding area, and a program in rural service in Holmes County, which is a mainly low-income—or no income—area. CHIP is now going into two more rural Delta counties, with an additional program in Vicksburg.

The first step was to break down the prejudice against midwives. The educational program at the medical center, however, was training not just midwives, but Registered

#### "We are concerned with the quality of life as well as physical wellbeing."

Nurses as professional midwives under the supervision of physicians. When this point was illustrated, progress was smoother. Since the project started, 25 have been graduated from the 12-month training program at the University of Mississippi and are now practicing in the State. Forty nurse-midwives are currently working in Mississippi.

They are now gearing to train 20 nursemidwife students twice a year, for a total of 40 annually. Graduates of the program will be placed in six southeastern states: Florida, Georgia, South Carolina, Alabama, Mississippi and Louisiana.

Basically, the nurse-midwives are being trained in an organized approach to total maternal and child care. They are prepared to handle normal prenatal care, delivery of the baby in the hospital (hospital delivery is required), and follow-up of the mother and baby at least through the first year.

Working with community health aides trained at the University of Mississippi, the nurse-midwives follow the mother and newborn child intensively at home the first month after delivery.

Instead of the usual 6-week checkup for new mothers, the CHIP mother has her checkup at the end of four weeks at the University Medical Center or health department clinic. During this time, the nurse-midwife counsels her on family planning, and starts her on whatever family planning method she has chosen.

The baby gets a 6-week examination by the nurse-midwife, and is seen at home at 3, 6, 9, and 12 months. The nurse-midwife is available by phone at all times.

The people in Holmes County generally are farmers without much money, so CHIP has arranged to have the Department of Agriculture's Food Supplement program come into Holmes. In addition, since the well water supply is often contaminated, the babies under this program get a prepared formula that does not require dilution.

One of the criteria for nurse-midwifery care is that the pregnant woman be essentially normal, with a prospect of an uncomplicated pregnancy. The high-risk patient is cared for by a physician. From the beginning, and through each stage of care, if any problem is detected in mother or child, the nurse-midwife immediately consults with an obstetrician or pediatrician.

In addition to the routine tests and immunizations for the child, the nurse-midwives check the hemoglobin level, nutritional status, and developmental level.

"We are concerned with the quality of life, as well as physical well-being," says the nurse in charge of the program. "So we see that the infants get early stimulation, and we

"In some respects, the ghetto child is better off than the rural youngster, for he at least gets some medical care, while the rural child may have none at all."

> —Jay H. Arena, M.D. Past President, American Academy of Pediatrics

counsel the mother on child-rearing practices as well as nutrition and health education."

They use developmental tests on children, and use them as a teaching tool for the mother, also.

If there is a developmental lag, there is an immediate referral for remedial measures. And in this total care project, a number of cases of potential mental retardation have been found and checked before progressing further. Some of the babies, for example, have been born with hyperbilirubinemia (jaundice). These children have been treated immediately, and are now normal. If untreated, the result could be mental retardation.

Another benefit from the program comes from having the Holmes County mother deliver in the hospital. CHIP has Maternal and Child Health Service funding for the hospitalization if the family is not on Medicaid or any other Federal aid program. (In other Mississippi counties, if the family can't afford hospital costs for delivery, the baby is often born at home.)

Problems the nurse-midwife detects in the newborn are referred to local physicians or specialists available at the University of Mississippi Medical Center, a service not available in home deliveries. The personalized, first-rate medical care the nurse-midwife can give is proving valuable not only for mothers and children but also for physicians who are then freed to give more time to difficult cases.

Funding for CHIP comes mainly from HEW grants and private foundations, with a very small amount in State money. "Much of my time is spent looking for money," says the project's director.

Because this successful project in the Delta was a product of Mississippi minds at work, it is known affectionately as the "Madein-Mississippi Health Care Plan."

For further information, write:

Public Information Office University of Mississippi Medical Center 2500 N. State Street Jackson, Mississippi 39216



### Home Is Where the Teaching Is

Home Start is so commonplace, so full of the old-fashioned virtues—parental care, family solidarity, order in the home—that it seems almost pretentious to call it a program.

Home Start is a mother in Cleveland, Ohio talking with her young child as she peels potatoes for dinner.

A grandmother in Gloucester, Massachusetts who takes care of her working daughter's pre-school children, marching around the living room with them, beating pans with wooden spoons.

A father in Logan, Utah reading a story to the children after he tucks them in bed.

A Parkersburg, West Virginia family sitting down to dinner together every night at six-thirty.

That's Home Start.

There's something old, something new, something borrowed and something that rings very true about the whole concept.

The something old, of course, is the premise that child-rearing belongs in the home. And a home with some order in it, with healthy meals eaten together, and a reasonable bedtime. And conversation. Not just commands issued over the din of the TV, but give and take conversation. Questions and answers.

The "new" is twofold: (1) the relatively recent knowledge gained from the "growth sciences" that such deceptively simple child-rearing practices are essential to the healthy mental, physical and emotional development of the child, and (2) the realization that such matters have somehow gotten crowded out of modern homes—poor and affluent as well—and can no longer be taken for granted. They need to be taught. Home Start is beginning with the disadvantaged.

The something borrowed—and applied in Home Start—is the undeniable evidence accumulating from human development studies throughout the world that a child's mind and emotions develop in stages, in much the same way as his body develops. There is a time schedule for each building block of growth, varying somewhat with each individual child. But if a block is missing, the whole structure is apt to collapse.

The "growth sciences" owe their origin to



the Swiss psychologist, Jean Piaget, who was the first to describe how children construct their mental model of the world in cumulative stages. His studies started with mentally retarded children.

The child's environment, he holds, is the key to how well and how rapidly the mental model is built. The greater the child's variety of experience, the greater will be his ability to handle an even wider variety of experiences.

Then by combining, or re-combining what he has learned before, he can build on that base to proceed to new methods of learning, coping, reasoning.

The concept, adapted by Home Start, is not narrowly defined as "education," but is concerned with the development of the child as a whole person, with the parents as the natural teachers, the home as the natural setting. Neither is its goal emergency *treatment* for children deprived of essential building blocks in their development; it is *prevention* of the mental and emotional handicaps suffered when the cornerstone of the foundation is missing.

(The centers-based developmental daycare programs have a similar goal, but are designed mainly for young children whose mothers must work or go on welfare.)

The valiant "treatment" efforts of tutoring programs and other compensatory projects to help disadvantaged children "catch up" to the competence of more advantaged children, have opened the nation's eyes to the importance of early childhood, and the desperate need for help of many of our children.

But such programs are not achieving the results they had hoped for, possibly because they may have come too late in the natural schedule of child development.

Competence is a cumulative thing.

These compensatory programs, and the much-maligned schools, may be building on a house of sand, developmentally speaking.

Home Start could turn out to be the supplier of the missing cornerstone, not supplanting the other programs, but laying the foundations on which they can later build.

Home Start was born in the Office of Child Development of HEW, in March 1972. Stated purpose of the home-based program is



to focus on enhancing the quality of children's lives by building upon existing strengths and assisting parents in their role as the first and most important educators of their own children.

It is serving approximately 3,000 children roughly between the ages of 3 and 5. Benefits of the program, however, extend to both younger and older children in the home.

The 16 cities with Home Start programs, as of the time this report was written, are: Gloucester, Mass.; Binghamton, N.Y.; Parkersburg, W.Va.; Franklin, N.C.; Huntsville, Ala.; Harrogate, Tenn.; Cleveland, Ohio; Fort Defiance, Ariz. (serving Indian families); Houston, Tex.; Dardanelle, Ark.; Wichita, Kans.; Logan, Utah; Reno, Nev.; Fairbanks, Alaska; Laredo, Tex. (serving migrant families); and San Diego, Calif. There is at least one Home Start program for each of the ten HEW Regions.

Home Start is a Head Start demonstration program, serving children in the same age range and economic categories as those served by the center-based Head Start.

Some communities, such as Binghamton, N.Y., already had projects similar to Home Start, so Home Start joined forces with the existing project.

Each city involved has a continuing inservice staff training plan for the home visitors. They are generally para-professional women from the neighborhood in which they will be working. Most are mothers familiar with the community and its resources.

Usually traveling in teams, they average about 12 families apiece whom they visit at

# "I never thought of myself as a teacher before."

least once a week, bringing simple educational materials and child-rearing ideas with them.

Often they find their families by simply walking through lower-income neighborhoods and knocking on doors. They explain the program, invite the family to participate, and if the family accepts, they are in. The home visitors become family friends. Each city's program serves a minimum of 80 families.

The mothers seem uniformly enthusiastic after the initial apprehension or distrust wears off. For the first time, many feel, there is an ally to help them in their difficult and confusing role as mothers. One of the purposes is to help them enjoy raising their children.

"I used to get rather short-tempered with my children," said one Home Start mother, whose five children range from 5 months to 8 years. "When they'd ask a question, I'd just give them something to get them out of the way. Now I try to answer them very sincerely. We talk—a lot—and I think things are much better than they used to be."

Home Start does not try to change a family's lifestyle, but to build self-confidence and give them the skills that are needed for a more productive life.

The visitors also try to help low-income parents bring some order into their lives, suggesting set times for meals, a consistent bedtime for children, and certain places for their toys and clothes.

Morton R. Engelberg

Parents in the programs frequently get together to discuss mutual problems, and sometimes to hear talks about child-rearing. Some make toys and games for the children.

Mothers are made aware that the most common household objects can be learning tools. They also receive booklets with suggestions for activities appropriate to certain ages, educational games, and simple tests of learning skills. "I never thought of myself as a teacher before," one mother commented proudly. "I thought only the schools did that."

There are games to teach conceptual thinking,—organizing and categorizing things, done with such readily available items as laundry, groceries, kitchen utensils.

Parents are encouraged to praise good behavior, to explain cause and effect, to offer choices in order to foster independent thinking, and to be consistent in discipline whenever possible.

It's too early to predict long range effects, but at short range, it looks good. Many comments testify to the program's success so far: "I used to take my problems to a beer joint. Home Start brought me out of myself, to get a good look at what I could do for my kids."

One shy, young mother offered: "Without Home Start I would crawl back into my hole."

For further information, write:

Director, Home Start Office of Child Development P. O. Box 1182 Washington, D. C. 20013



### **Retarded People Have Rights, Too**

The legal rights of the mentally retarded have been long ignored. Parents and agencies have had to beg for services and funding, and even then, succeeded only when their patience outlasted that of the dispenser of the largesses

Suddenly, the scene has changed. Cases are being brought to court, on behalf of the mentally retarded, asserting the *right* to education, (including protection against assignment based on unfair labeling) the *right* to treatment, and the *right* to be free from involuntary servitude. (See MR 71)

A deluge of such cases is flooding the courts. They may mark the beginning of a new national attitude toward people who are mentally retarded.



• Henry is 11 years old. He is brain damaged, and termed trainable. He is also physically handicapped, and in a wheel chair. The school district in which he lives has a program for mentally handicapped children, but Henry is called "too handicapped" to be eligible.

> • Katherine lives on an Indian reservation. She had spinal meningitis at 18 months and has been retarded since that time. The State says her education is the responsibility of the Federal government, since she is Indian, and lives on Federal property. Neither Interior Dept.'s Bureau of Indian Affairs nor HEW's Indian Health Service has a program to suit her needs. She could go to the closest institution, over 300 miles away, but her parents want her at home. There are no community services for her on the reservation.

• Alice is 7. She can't talk, and has been called "untestable" with the available testing materials.

As of this writing, suits have been brought against seven states and the District of Columbia on the right to education for all children, regardless of handicap. In at least one suit—Mills vs. Board of Education of the District of Columbia—a court decision has affirmed this right.



• Petey is Black, 6 years old. He lives in a crowded tenement in a northern city. When Petey was tested in school he was given a set of blocks to assemble, among other items. The blocks have pictures of freight cars on them, and he was to arrange them so that the engine went in front, freight cars in the middle, caboose at the end. How can you tell where the caboose belongs if you have never seen a train? He failed the test,

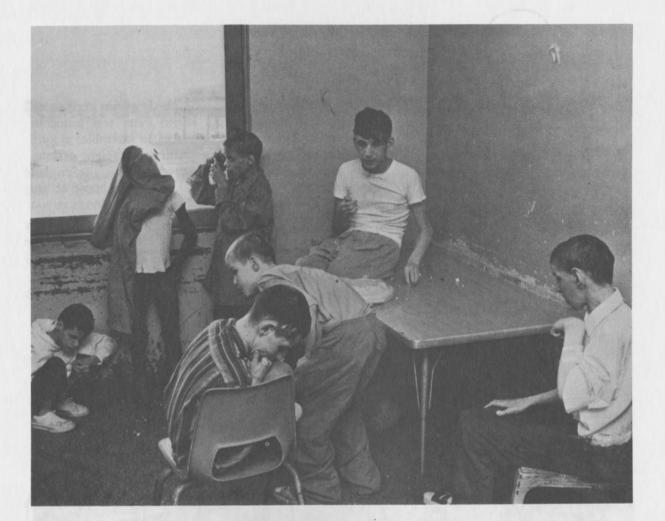


Paul Conklin

• Roberto arrived in this country three months ago from Mexico. He is 8. The family speaks no English. The person who administered his IQ tests spoke no Spanish. None of the team who devised the test had ever been to Mexico. He failed the test.

• Clarissa is the 7-year-old child of a white, destitute family living in an isolated, mountain shack in Appalachia. Clarissa didn't know that she was supposed to match a medieval suit of armor with a lance. She failed the test.

California, Massachusetts, and Louisiana have been sued for labeling members of minority groups and others as mentally retarded on the basis of tests geared to a white, middle-class background.



"The seclusion rooms are small cells with locked doors, barred windows, and are just large enough for one bed and a mattress on the floor. Residents are locked in these rooms without supervision and frequently for long periods of time.

"One resident who was recently observed in a seclusion room had been there as long as the ward attendant had been assigned to that ward, which was six years. Physical restraints, including straight jackets, nylon stockings, rags as well as rope are often used without physician's orders. One young girl was observed in a straight jacket, tied to a wooden bench. It was explained that she sucked her fingers and had been so restrained for nine years." \*

In Alabama, Georgia, Illinois, Massachusetts and New York there is court action on right to treatment for mentally retarded in State institutions.



"Approximately 500 residents work at Partlow [State School], mainly in maintenance, without compensation. Many residents also work without pay in the direct care of severely and profoundly retarded residents. They have received no prior training for these tasks.

"In fact, a work assignment to a severely or profoundly retarded ward is often used as a means of punishment. There is no written policy protecting working residents. Many have been at their present job assignments for 20 to 30 years and some for over 40 years. They work without supervision, often under dangerous conditions, and many work in excess of 60 hours a week." \*

In five states suits have been filed on the issues of peonage: The right of institution residents to be free from involuntary servitude, and, if they work in the operation of the institution, to receive minimum wages, social security, and other working benefits.

For further information, write:

Council for Exceptional Children Governmental Affairs Office 1411 Jefferson Davis Highway—Suite 900 Arlington, Virginia 22202 (Information on Right to Education)

National Center for Law and the Handicapped, Inc. 1235 No. Eddy Street South Bend, Indiana 46617

\* Source: Testimony before the U.S. Federal District Court for the Northern District of Alabama, relative to Partlow State School—Wyatt vs. Stickney.

### The Multi-handicapped Child



The elevator, when it works, creaks its way up the rusted cage to the seventh floor. You are anxiously aware of being within the walls of New York City's ancient public hospital, Bellevue.

Your destination is the unique Rubella Project's pre-school, an educational laboratory for children with multiple handicapsdeafness, blindness, mental retardation, in varying degrees. Many have all three conditions, and more. Recalling other settings featuring similar children, you fight the urge to run away.

Minutes later, you are caught up in a scene bursting with such hope, such vitality, and-the last thing you would expect-humor, that you wonder if the Pre-school for Multihandicapped Children may not be one of the truly happy spots in "Fun City."

Three-year-old Gerardo, thick glasses slightly askew, hearing aid in place, shrieks with delight as he plunges down a slide into his teacher's arms.

Juanita, who is five, and blind, is guiding her teacher through a multi-sensory maze built by high school shop students, feeling the flowers, the woolly things, the rough and the smooth surfaces.

A speech teacher is helping a child learn to speak by having her blow soap bubbles. One floats across the room, and hits blond twoyear-old Richard on the nose. His teacher lifts her eyebrows and makes a face in mock astonishment. For a second he does nothing. Then he laughs. A gusty, two-year-old laugh that turns all adult eyes in the room toward him with excitement. His teacher hugs him to her, and he begins bouncing up and down in her arms, still crowing with pleasure at his accomplishment.

Across the room, the mothers put down their coffee cups and-even though three speak only Spanish, two speak only English, and Richard's mother speaks only Romanian-they somehow communicate their mutual pleasure in this feat.

It is the first time Richard has ever laughed.

When his mother was pregnant, she had rubella. Richard seemed to be normal at birth, but it soon began to be apparent that something was wrong. He did not respond as a normal child should. No eye contact, no smiles, coos, laughter, nor even much crying. The tentative diagnosis was autism, with possible deafness.

No one knows yet if he is deaf or not. Now, four months after entering the preschool program, he is tolerating the earphones that test his response to sounds. He is making firm eye-to-eye contact. And he is making the happy, human sound of laughter.

Sharing in the Event of Richard's Laughter is a beautiful, young-looking Puerto Rican mother of eight children, among them Diana.

In April of 1972, she had brought Diana, then 10, in her arms to the Rubella Project. For the five years since the mother's arrival in New York she had taken Diana to hospital after hospital, and clinic after clinic-ten in all-seeking a program to help her daughter learn something.

The answers were all the same: Hopeless case. Nothing can be done. There are no programs for this kind of thing. You can try to get her in an institution.

But her mother insisted on keeping her at home. And persisted in her efforts to get help for her child.

For ten years Diana had lain on her back, unable to sit up. The only nourishment she did not reject was milk with an egg in it, which she drank from a baby's bottle.

Finally, at a children's evaluation project, Diana was diagnosed as having the one condition she did not have-blindness. She was then referred to a program for the blind, which, on finding she was not blind, referred her to the Rubella Project because it serves an an evaluation unit for the region's deaf-blind center.

After an intensive evaluation at the Rubella Project it was found that Diana has congenital rubella with the following manifestations: Severe hearing loss, failure to thrive, chronic brain syndrome with severe mental retardation, behavior disorder with autistic features, and an impulse disorder. These conditions were compounded by malnutrition and anemia. Her "blindness" was profound apathy.



Because her problems were so severe and complex, Diana was hospitalized for ongoing and simultaneous evaluation and treatment. She was force-fed to counter the malnutrition and anemia, and given medicine to control the impulsivity (despite her weakness, she would throw whatever came within reach, including equipment used to film her progress).

At the same time, an interdisciplinary team of doctors, nurses, educators and social workers-and her mother-worked together. In a few weeks Diana was eating ravenously. She was sitting up and slowly beginning to observe the world around her, amplified by a hearing aid, and sharpened by her growing perceptivity.

Strengthened and supported by the team, her mother was becoming her most effective therapist.

Within a few months, Diana was walking with relative ease. Although still severely retarded, she takes part in the pre-school program, responds even with humor, and has learned many self-help skills.

The point of the story, however, is not so much Diana's success, but the failure of the service system at all levels.

How much of her degeneration over a period of ten years was caused by professional and societal neglect? The team at the Rubella Project believe that with early diagnosis and treatment she may have been far less retarded than she is—with a chance for significantly more independence than she can ever achieve now, and at much less cost.

How different would her life have been if she had had a hearing aid at the age of one instead of ten?

What effect would proper diet from infancy have had on brain development and physical skills?

How different would have been the life of her parents and brothers and sisters if they had not had to wait ten years in hopelessness and helplessness?

There are literally thousands like Diana on the back wards of State institutions all over the country. If such dramatic improvement can be evidenced in a few months in a severely, multi-handicapped child after ten years of professional neglect, how much suffering, human waste and public cost could be saved by an early evaluation, diagnosis and treatment followed by community services for each potentially handicapped child?

During investigations which began a decade ago and contributed to progress toward prevention of rubella birth defects by vaccination, the Rubella Project expanded its mission to focus also on early detection and treatment, family training to handle the problem, and placement in appropriate community services.

When a child is brought in, a physician interviews the parents and gives the child a thorough physical, bringing in whatever specialists are required. Since this is a medical center-based program, there are specialists in all fields available.

At the same time, in the examining room, a member of the educational team evaluates the child, eliminating the need for further referral procedures and the all too frequent gap between medical diagnosis and educational management.

From then on, for a period of several months, the integrated medical, social service and educational management team develops a program for the child and his family.

A child is eligible if he has at least two of the following conditions: auditory impairment, both peripheral and central; visual impairment; brain dysfunction; mental retardation; physical impairment and behavior disorder.

The project is no longer limited to children affected by rubella.

Staff includes a teacher of the deaf, a teacher of the mentally retarded, an assistant teacher, a social worker, an occupational therapist, two health aides and several graduate and undergraduate students in these fields. These are in addition to the project's traditional medical personnel, which includes 28 specialties.

The Rubella Project is a component of the Department of Pediatrics, New York University Medical Center—Bellevue Hospital Center. Funds come from Federal, State and local governmental agencies and private donations.

As a laboratory to explore new methods and technology in treating multi-sensory deprivation, the pre-school recognizes that diagnosis cannot be separated from treatment, and treatment cannot be separated from the home environment if there is to be the necessary impact on the lifestyle of the multi-handicapped child.

So there are home visits and personal involvement in the home life of the child. At the same time, the parents—more often the mother —learn techniques under direct supervision, and are deeply involved in the treatment.

The project becomes "home base" for the family, and the children return at least once a year for checkups on their educational and social progress as well as medical condition.

Where do they go after the pre-school? There are too few community placement possibilities for them. And what becomes of those



Deaf children feeding their turtle

unknown thousands of similar multi-handicapped children for whom there is no such thorough pre-school?

Like the hospitals and clinics and private physicians from whom Diana's mother sought help in vain, the vast majority of professionals are choosing to run away from the problem, or ignore it.

Hopes rise, justifiably, with that creaky old elevator to the Rubella Project. There is treatment there that helps. Then what?

For further information, write:

Rubella Project . New York University Medical Center 550 First Avenue New York, New York 10016 In response to growing pressure on the States for treatment of the deaf-blind-retarded child, a handsome, ultra-modern regional residential facility, Frampton Hall, has recently opened at the N.Y. Institute for Education of the Blind in the Bronx, N.Y. The building was paid for by private funds. Program funding comes from the Deaf-Blind Centers and Services of Bureau of Education for the Handicapped and the regions served. It is one of ten deaf-blind regional centers.

Frampton Hall receives patients from a region that covers New York, Pennsylvania, Delaware, New Jersey, Puerto Rico and the Virgin Islands. The facility provides care for about 75 children between the ages of  $3\frac{1}{2}$  and 21.

Frampton Hall cannot handle severely emotionally disturbed children, severely crippled, those with a mental age measurable in weeks, or those whose families cannot take part in the training or be able to follow through.

Applicants have a thorough pediatric workup at the Bellevue Rubella Project, which may take two days to a week. While waiting, there is an apartment at Frampton Hall for the mother and child.

Once admitted, the child has the advantage of being in what is perhaps the most advanced therapeutic milieu of its kind, with every architectural and decorative detail designed for the instruction, safety and comfort of deaf-blind retarded children. There are no more than four children to each bedroom, and living quarters are in units close to private, specially equipped bathrooms.

But Frampton Hall is no protective, padded cell. The children are taken out frequently, not just to walk through the spacious grounds of the Institute, but on field trips to shopping centers, the zoo, public parks and playgrounds, and wherever else they can find opportunities to sharpen their senses. With few exceptions, the children go home on weekends. If their home is too far, the staff seeks out some change for them whenever possible.

Although the highly trained staff is responsible for training them in basic requirements of physical needs, there is also much activity in classrooms—baking, doing puzzles, making collages, dancing, marching, and introducing them to pleasures of childhood that other children learn naturally.

There are plans for a pre-vocational program in housekeeping and simulated workshops in the future.

The whole program is designed to prevent institutionalization. Yet, even after their training at Frampton Hall is completed—where else can they go? For some, the newly created National Center for Deaf-Blind Youth and Adults will provide the answer. But for many others there is no place.

"We all wonder," said a teacher, "what will happen to them after they leave here. They will always need a great deal of help. But who will give it to them?"

For further information, write:

N.Y. Institute for the Education of the Blind 999 Pelham Parkway Bronx, New York 10469

Center for Services for Deaf-Blind Children Bureau of Education for the Handicapped ROB #3 7th and D Streets, S.W. Washington, D.C. 20202





#### **Texas Removes the Label**

If you are interested in EMRs, TMRs, MBIs or other such labels, don't go to Texas. If you are looking for the usual special education classrooms, proudly displayed, you will find few in Texas.

However, if you care about *children* and their individual, special needs, take a look at Texas.

Something special is happening to special education there. And what is happening may well be a preview of a new era in education in general. The new concept of comprehensive, personalized education for individual needs is called Plan A.

The primary goal in this child-centered plan is to provide each handicapped child in the state with an education suited to his ability to learn. Specialists are available to give the special help required to the child as well as to the teacher.

By deemphasizing labeling and isolation in self-contained classrooms, and by focusing on the learning needs of each child rather than on the handicap, Texas is giving an increasing proportion of its handicapped children the opportunity to move into the mainstream of education—and of life.

Contrary to fears that handicapped children would drown in this mainstream, they are being taught to swim.

"They used to bring these kids in here and tell me, 'this one's got an I.Q. of 55. This one's MBI.' I don't want to know what their I.Q. is or what they can't do. All I care about is what they can do."

The speaker was a muscular shop teacher

in North East San Antonio's Roosevelt High School. He was standing by, unconcerned, as a group of students, most of them handicapped, expertly handled makeshift levers and ramps to load onto a truck the  $7 \times 9$  foot house they had built. The scaled-down red and white building, a highly professional construction job, was to be the Christmas toy collection headquarters for a local radio station.

Across town, at Alamo Heights Junior School, a resource teacher was working in a "resource room" with four students who had reading problems. Later one would go to math class, two to social studies, and the fourth to shop, where he is learning on lawnmowers, tractors and auto engines, to be an expert mechanic. The school does a brisk business in lawnmower repair. In the old system, all would have been labeled mentally retarded and isolated in a special education self-contained unit.

The same system of integration was taking place with children in classrooms through the school. Those with special needs were receiving personalized help, then returning to art, music, physical education, shop, or regular classrooms.

"We still have to match the child carefully with the regular teacher, the principal explained. "Those who may discourage or squash the child's initiative don't get these children."

Until higher education catches up with the changes in elementary and secondary education, a great deal of the success of a comprehensive system depends on the understanding of the principal and administrative staff, and the individual teacher's attitude and instincts, in addition to teaching techniques.

Directors of Special Education are discovering that principals trained in primary and early childhood education generally are more realistic toward children with varying special needs than are those coming from other education fields. The latter seem more oriented toward rigid, chronological criteria for grade placement.

Technique and instinct both are apparent in Victoria Plaza Elementary School, where trained residents of Victoria Plaza, a model housing unit for aged persons, across the



street, regularly take part in the school's program, and supply an extra dimension of care for the children.

Integrated regular classrooms and resource rooms buzz with teacher-child dialogues:

"Tell me why you chose that picture, Robert." Probing into the learning process.

"Let's break up this ball of clay. Now, with all these pieces, do we have *more* than we had before? Or less? Or the same amount?" Developing concepts of conservation of matter.

"Would you like to make some figures with the clay?" Creativity.

Piaget all the way.

The newest educational techniques are most obvious, however, in the early childhood education programs. At Edgewood's Cardenas Early Childhood Center, children from three to five years are given highly specialized attention. Although most are handicapped mentally or physically and are predominantly Mexican-American, there is a mixture of children from several cultures and with a wide range of IQs.

Brilliantly colored, and carpeted throughout, the demonstration school is alive with the joy of children discovering the world and themselves. But it is ordered exuberance.

In one learning area of a large room, a group marches around in a circle, beating out a ragged rhythm with whatever can be turned into a percussion instrument. One child has thick glasses, two or three have hearing aids, one a brace on her leg, and a few are marching to the rhythm of a very distant drum. With them are a teacher assistant and a Spanishspeaking volunteer, who is young and male.

Over in a "learning well," two carpeted steps down, a little girl sits with a teacher who is giving her individual instruction. In several intimate, quiet rooms, small groups of children are working with teachers who are specialists in specific fields, such as speech therapy, or emotional disturbance.

Around a table in another corner there is a social event—a party. A mother sits a little apart, observing over a cup of coffee. She is a member of the parents' group, PIENSA, an integral part of the center's program.

Every few minutes, the action changes, to keep pace with the attention span of these young children.

The scenes at the San Antonio schools are being duplicated in many parts of the State, now that Plan A is expanding to 187 school systems. It is expected to cover the state by 1976, serving the needs of every handicapped child in Texas.

As it grows, the effect it is having in regular primary and secondary education, as well as teacher training, is slowly becoming noticeable, though not fast enough to keep up with Plan A's pace.

It is the early childhood programs, more than any other educational advancements, however, that are moving Texas' special education program out of the column marked perpetuation of mental retardation and into the column of prevention.

Plan A had a nebulous beginning in the late '60s, with the State plan for education of handicapped children, provided for under Title VI of the Elementary and Secondary Education Act of 1965, as amended.

In-depth research on the Texas State Plan, as well as on many other State plans, indicated that special education was not being responsive to the obvious call for massive restructuring of education in general. Instead, the special education plans seemed to be perpetuating the status quo. And the status quo was not working. In 1968, for example, less than half of all known handicapped children in Texas were participating in the type of special education program they needed. (In one school district, there were 8 known multi-handicapped children under 6 years of age. After the Plan A program started, 42 were found.)

More than 40 counties provided no special education for their handicapped children.

Under 6 percent of the school-age population throughout the State were receiving special education services in 1968, while educators estimated that 10-20 percent needed such services. Many, receiving little or no help, dropped out of school.

A disproportionate number of minority children were enrolled in special education. There were unanswered questions concerning the adequacy of the standards by which they were measured.

In addition to these statistics, there was the ever-present label, the stigma, the isolation that perpetuates and accentuates the handicap. And the dehumanization of the category—an EMR, a TMR or some other faceless designation.



Costs were increasing; benefits decreasing. Researchers brought in experts in special education and related fields, distilled their ideas into a report with 17 recommendations for drastic changes in special education.

Major recommendations were:

• Discontinue labeling and categorizing children. (Do not label one child as brain injured, another as emotionally disturbed, a third as mentally retarded, etc.)

• Shift the emphasis from the handicapping condition to the educational needs of each child. (Discontinue emphasizing the fact that a given child is crippled. Instead, assess his individual needs and program his education accordingly.)

• Shift the emphasis from the self-contained special class to mainstream or regular education facilities. Where a handicapped child can achieve, provide him with an education in the regular school program with modifications and support as needed.

The research findings and recommendations, supported by the Texas Education Agency, resulted in legislation that was passed unanimously by both houses of the Texas Legislature in 1969.

With wholehearted support from the State Board of Education and the Commissioner of Education, Plan A began during the 1970-71 school year, with a pilot project in five school systems. In 1972-73 there are 70,000 handicapped Texas children receiving these special services. By 1976, Plan A is expected to serve all of Texas' handicapped children, from 3 to 21 (with infant stimulation programs in many areas).

Case finding is the responsibility of the local school district, and because of the change in funding patterns, it is to the district's financial advantage to get the children in school.

Under Plan A, however, funds are allotted to school districts according to average daily attendance, and exceptional children who spend more than half of their time in regular classes—including art, music, gym, shop, homemaking, etc—are eligible to be counted in average daily attendance. For each 3,000 children in average daily attendance, the school district is allotted 20 professional instructional units, 7 teacher aides, and 3 professional supportive personnel units. For each additional 1,000 pupils there is an additional entitlement.

School districts may form cooperative programs, especially for severely handicapped children. Several have done this. Some regional programs have been established for children who cannot cope with a regular classroom.

Previously, there was little or no assistance to teachers in regular classrooms that included handicapped children. Supportive staff positions were not available, nor was there a possibility of contracting for services.

To assist the regular classroom teacher, specialists are now available, including educational diagnostician, helping teacher, resource teacher, teacher aide, counselor, visiting teacher, speech therapist, teacher of the deaf, blind, and others for special needs.

Funds are available for appraisal of handicapped children, with each child receiving an individual education prescription. Each child is given individual help in this program, rooted in Piaget's theories of cognitive learning.

In addition to the programs in the early childhood centers, there is a homebound program for stimulation of infants and for the bedridden.

The Texas Education Agency's Special Education Department is currently holding a continuing series of institutes to create awareness of the need for curriculum change, and to train teachers and administrators in the application of Piaget's learning theories to curriculum development for exceptional children.

Each participant is responsible for bringing ideas and results of the conference back to the school district, and implementing changes if there are implications for that school district.

Those attending return to their schools and children with a heightened interest in the child as an individual rather than in terms of norms or as a subject to be located within a set of statistics. They are filled with Piaget's commitment to adapt the school to the mind of the child, to adapt teaching techniques to the cognitive structures of the child's thinking process, and to adapt the content of what is taught to that which is relevant rather than traditional.

They learn to replace teacher monologues with dialogues between child and teacher, and between child and materials. Teachers are taught to listen, to teach the child *how* to learn, to stimulate his own activity and to encourage him to direct that activity into meaningful channels.

Strategies for curriculum change are growing out of these progressive concepts, which are based on sound knowledge of human development as it relates to the learning process itself.

While these educational changes are taking place, Plan A classes are being examined in minute detail by Project PRIME (Programmed Re-entry Into Mainstream Education), the largest single study ever undertaken in special education. Findings will give policy makers across the nation firm data on how handicapped children can benefit most from integration into the regular classroom, and to identify strategies and climates in administration and teaching necessary to accomplish this goal. PRIME is a cooperative venture of the U.S. Office of Education's Bureau of Education for the Handicapped, the Texas Education Agency, local school districts and higher education institutions.

The outcome of this study, combined with the dynamic concept of Plan A, promises an impact that will spread beyond the limits of special education, and far beyond the borders of Texas.

For further information on Plan A, write:

Director of Special Education Texas Education Agency 201 E. 11th Street Austin, Texas 78701

For further information on PRIME, write:

PRIME Bureau of Education for the Handicapped ROB #3 7th and D Streets, S.W. Washington, D.C. 20202

Ralph Matthews



### INTO THE COMMUNITY



### The Open Institution

After a visit to Mansfield you wonder why anyone would want to leave it.

Mansfield Training School, a State residential facility serving eastern Connecticut, is situated in the gently rolling, well clipped countryside, about 30 minutes from Hartford. Two lakes mirror the beauty of the land.

Everything seems open there—the unfenced grounds, unlocked doors, the dormitories, the staff, the snack bar, the director's office, and above all, the faces of the residents.

There is a clothing "store," with attractive window displays and mannequins, where the residents choose their own clothes.

"Why dole clothes out, when they can come in and choose what they like?" asks the superintendent, who has a background in both mental retardation and public administration. "Besides, they'll have to get used to buying clothes when they leave."

The snack bar is open morning to night, patronized by staff and residents alike, and staffed by residents.

"We got a little flack on this," he says, "when we decided to open the staff's snack bar up to the whole place. So we started with the 'high-level' residents only, one day a week. Eventually, they were all coming, any time they wanted to. Nobody gives it a second thought any more. It's all part of the normalization process."

Next to the snack bar is a "teen club" with a bowling alley and small tables that give it a club atmosphere.

The beauty parlor is as pink and feminine and professional as any on "the outside." Two State-employed beauticians staff it and supervise residents who learn to do each other's hair. Appointments in advance are generally required.

"We used to have a small place where the

girls could wash and set their hair but it wasn't very sexy. So we invited the West Hartford Junior Women's Club out here to talk with some of the girls and see the place. We told them we'd need about \$7,000 to get a nice shop. We got \$15,000."

There's a plaque on the wall in honor of the donors.

Elsewhere on the campus, there's a men's barber shop, complete with all the trimmings.

There's a vocational training work-shop where a worker tells with pride how he thought up the distinctive "Mansfield grooves" in big, chunky candles, and shows how he achieves the effect—with an ingeniously protected blade.

The training school's recreation, physical education and music programs have been used as a model for other institutions. The school band and the blind glee club have entertained thousands and have cut two long-playing records.

At Christmas, there is a big holiday party —one of the many held during the year. Individual neighboring communities, clubs and fraternal organizations, churches, and the news media all join forces in Project FOCUS (Forgotten Ones Christmas You Serve) to give attention and friendship to the 500 "forgotten" residents of Mansfield who never receive visitors and have no family.

"We get a lot of publicity from the newspaper and TV stations for FOCUS, and the response from the public is terrific. There are gifts, and, of course, the party, and contributions from all ages of people. Friendships get started and pretty soon, we've got another volunteer."

FOCUS may have started as a Christmas project, but it now lasts all year round, with fashion shows, plays, concerts, roller skating











and bowling and a dozen other activities that get residents and neighbors together.

"We do anything we can to close the gap between the community and our residents."

The pattern begins to come clear. The clothing store and the beauty parlor and the snack bar and the teen club and FOCUS and all the other attractions of Mansfield are not just for the purpose of making the lives of Mansfield residents more pleasant and more normal. They are also preparation for the life that many will be living in the community.

Whenever possible, the children go to local public schools. And the public schools come to Mansfield, with plays and picnics and athletic events. Over 400 college and 70 high school students volunteer in various programs at Mansfield.

Many of the retarded adults hold jobs in neighboring industries. In turn, the companies' technicians and engineers have helped Mansfield set up training programs for others who will hold similar jobs in the future.

Residents take train rides into nearby cities to visit museums, zoos, parks, fire departments, airports—whatever the community of-



fers that will add to their experiences. Most pay for the outings by saving up tokens earned by working at Mansfield.

In the summer and often on weekends, big groups go out to the rugged and beautiful camp recently acquired. They eat around campfires, hike through the woods, and play in the open field. Many of the residents helped prepare the campsite, which was a wilderness when they got it. Mansfield has even dammed up a stream and made a lake for swimming, boating and fishing.

"Everybody needs a change of scene once in a while."

Throughout Mansfield there is a feeling of constantly changing scenes. Old storage areas ripped apart and being converted into brightly colored learning spaces for multihandicapped children who need special training. A big, roofed patio being built beside a cottage housing non-ambulatory residents, so that they can be wheeled outside for picnics and fresh air. A bigger and more professional gift shop where the candles and other gift items made at Mansfield are sold to the public.

"We want to get all these old buildings down eventually. We're gradually getting there. Some of these places were built over 50 years ago. They've got to go."

Mostly, though, it's the people who give the place its sense of dynamic movement. Both staff and residents.

A resident in his late 50s proudly shows off his room, furnished homestyle, complete with color TV. He paid for the television and most of the furniture with money he has earned working at Goodwill. "It's a lot better than cows," he says, obviously not a rural type.

Each man has his own room in this section of a large, old building which somehow manages to look like an apartment building. All have outside jobs, but are not quite up to coping with the outside world fulltime.

They get around, though. The bachelor resident manager takes four or five with him on his annual vacation to Florida.

A group of teenagers in the new Kennedy Cottage—a modern, small, ranch-type house on the grounds—discuss their future with excitement as they prepare their own dinner. Another young adult group, also on their way to the outside, drops by the snack bar and invite some friends to come over to their apartment for coffee in the morning. They have their own quarters in the staff apartment building across the road. They're almost—but not quite yet—completely on their own.

Some won't be going at all. But they're not hidden in drab back wards.

The day room for the most profoundly retarded had been a large, high-ceilinged, barn of a room, gray and forbidding and with years of institutional history permeating its walls.

"We had to do something about it, and lowering the ceiling or remodeling was too expensive. So we called in some of the architectural students from the University of Connecticut across the way, and put it up to them. Now it looks like a pleasant place to live in. And it's designed to get them to move around some."

The gaily-painted room has a four-section partial divider in the center, mounted on a slightly raised and carpeted platform. Action flows around the center area, with each of the four sections offering a slightly different interest. Over each of the four areas is a brightcolored tent, suspended from the ceiling, and hung just low enough to give the room a cozy, more intimate feeling. The cost for the "remodeling" was nominal.

There's a cottage for blind retarded residents, with its own dining room, and private bedrooms, with two or four to a room. Using the same space that had previously been a large dormitory, it has been remodeled into private quarters with funds from the Connecticut Lions Clubs.

The group of blind retarded young people sitting talking in their living room called out to the visiting staff member, "Don't forget to come to our concert next Sunday night."

They are members of a choir that was to sing at a neighboring church, and they ha'd been practicing for the concert for months.

Why would anyone want to leave here?

"Look, it may seem like a country club, but it's still an institution. And an institution is an institution, especially with these huge old buildings we're stuck with. The idea is to get as many as we can into real life, or as close to it as possible."

The staff goes through continuing education to make them more sensitive to their charges.

Throughout the region, there are former Mansfield residents living in group homes, some in boarding homes, a few living independently. Mansfield has leased the homes, and Mansfield staff remains available when needed, in addition to the house parents who are there at all times.

Sometimes, residents still at Mansfield spend weekends at the group homes, as part of the phasing out system.

The homes are in quiet residential areas of neighboring communities, all within walking

#### "There's no point in moving people from some big, bad institution into some little, bad foster bome."

distance of transportation. There had been some neighborhood apprehension before they moved in, and a few real problems, but all got settled.

"This is really great," said one man who had been at Mansfield 17 years before being weaned away carefully to the group home. He was working in the kitchen of a rather expensive restaurant, and bragged about the prices on the menu. He was making \$89 a week take-home pay. Everyone must be able to pay \$25 a week room and board before he or she can enter into the group living arrangement.

A few blocks away from this house was a similar one for young women, and some not so young. They are all working in the community.

Some share apartments in the Hartford apartment house Mansfield leased three years ago. There are 15 units. Those who live there pay for their own apartment and food. The only cost to the State is for social service and housekeeping supervision. This is the final step on the way to living without any supervision or help.

Through Connecticut's system of regional centers for mental retardation services, Mansfield's residents who move out into the community can be sent to any one of the 12 regions and receive the social services available in each region. In other words, the resident can go to another area in the State and be "picked up" to receive their full range of services.

Mansfield now has about 750 in community-based programs. Over the last five years, the resident population has been reduced from 2,100 to about 1,400.

So Mansfield has already surpassed the goal of moving  $\frac{1}{3}$  of the residents out into community living. What is the next step?

Most of those who have no place to go are severely and profoundly retarded. They usually have several handicaps, and many are bedridden.

Foster care or nursing homes is possible for many if rigid restrictions can be modified concerning fire regulations, zoning, and similar obstacles to more personalized, private care. With the right kind of community relations, a number of homes would open up to caring for severely handicapped children, for example. Such care is more reasonable and better, generally, than institutional care.

The safeguard against undesirable private care is in the system of licensing. If the State office of mental retardation had the right to license such homes, and the authority to insist



on adherence to standards of care, each home would have to adhere to uniform and strict standards.

"There's no point in moving people from some big, bad institution into some little, bad foster home."

For further information, write:

Superintendent Mansfield State School Mansfield Depot, Connecticut 06251

The Survey Research Center of the University of Michigan recently did a study of institutions. Among their findings: Those facilities with an educational treatment technology, almost without exception, provided higher levels of care, more balanced programs, and more equalitarian rendering of services to recent versus long-term residents than other facilities did.

Facilities with a medical or psychiatric treatment technology had many residents who actually deserved educational and other therapeutic service, but who received far less than their share of these.

Residents at medically oriented institutions, when matched with those of equal functioning at educational facilities, nevertheless were provided far fewer educational, social, vocational and even certain medical-nursing services than their fellow residents at educational facilities.

These and other structurally-based differences existed despite about equal financial and other resources between the two kinds of facilities.

### **There Are Choices**



The goal is to move at least one-third of those now in institutions out into the community.

Is the nation moving toward that goal?

Some states have surpassed the one-third figure. Other states still have people who have been waiting as long as nine years to get into State institutions for the retarded, with no alternatives available in the community.

A director of a State institution may report a drop of over 100 in the resident population for the past year. An examination of their destination, however, reveals that close to 50 have been sent to a State mental hospital because of their advanced age and senility. Numerous other residents are being transferred from one State school to another. NARC

One State school that moves out about 150 annually, admits about 140 annually.

In this mad juggling of residents, it is impossible to give any accurate account of how many nationwide are coming in, going out, making lateral transfers, or not moving anywhere.

Many are definitely moving out. Johnny is one of them.

When he was six, Johnny was still in diapers. He was able to say four or five words, and could barely walk. All day long for six years he had stared at the blank walls of a crowded ward of Beatrice State School in Nebraska, where he had been brought shortly after he was born.

Severely retarded, he faced only the bleak

prospect of eventually moving into another ward of Beatrice where the residents were older. That was all.

But one day Johnny was taken out of the back ward and into a hostel in Omaha where five other severely retarded youngsters were living.

Johnny now is a lively little boy who goes to special education classes; he talks and sings, goes down the sliding board, dresses himself and, of course, is toilet trained. Five days a week he, along with the others of the "family," are bused to their special classes, physical therapy and recreation programs.

Perhaps more important, he is being introduced to normal living, in a real home, on a real street, and living with a real couple who are taking on the role of parents.

Although at this stage his daily expenses are almost double that of institutional care, the ultimate goal is that he will eventually earn his own living and become a taxpayer instead of a tax-user. He will need supervision and help, however, for the rest of his life.

He has a good chance to reach that goal of earning his own living. After all, Henry made it. And Henry came out of Beatrice when he was 46, after 38 years on the back wards. His records said he was "totally incapable of functioning outside."

Henry, also, moved into a hostel in Omaha, and was given five months of intensive vocational and social training. He has not missed a day of work nor been late once for his job as a dishwasher in an Omaha restaurant.

He was almost late once, but that was during a blizzard. He walked through it and punched in on time.

The effects of the trend toward normalization are being felt not just in Nebraska, but across the country. The newer way exists in pathetic contrast, often in the same State, with the most backward back wards. Funding is spotty, usually a combination of Federal (HEW and HUD), State or regional, and local monies. Occasionally, private funds are available, or housing is provided by churches, unions, civic or fraternal organizations, or foundations. There is no national pattern; only a national trend toward normal living, through the use of hostels, foster homes, group homes, community training centers, day-care, respite care, and other community services.

The answer is not just removal from the institution, but a concerted effort of a variety of community services that can provide good alternatives to institutional living—or a by-pass of the institution altogether.

Wisconsin is planning to put into effect such a system. Standards, licensing and supervision of the community housing program are an integral part of the plan. Training programs



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for the "parents" are arranged as much as possible.

One plan is for children under 18; another for adult retarded individuals. All require community resources back-up, and continued supervision by the sponsoring agency.



In the CHILDREN'S living system, the following are planned, and some in operation:

• FOSTER HOMES. Private homes with a familytype care program for less than five children. Fulltime.

• GROUP FOSTER HOMES. Family-type homes for five to eight children. Full-time.

• CHILD WELFARE INSTITUTIONS. Facilities within the community for four or more developmentally disabled children who cannot remain in their own or foster homes, and who require specialized training, care and services. May be temporary.

• BOARDING HOMES. Homes for one to four children who temporarily need a place to live while attending a specialized school program—especially rural children. The children go home on weekends and for vacations.

• TEMPORARY CARE HOMES. Short-term, respite care for one to four children to relieve the family, or give emergency housing to children while plans are made for their more permanent living arrangements.

### For ADULT living systems, 18 years and over, Wisconsin plans:

• FOSTER HOMES. Private homes with a familytype care program for less than five adults who can tend to their personal needs, and do not need continuing medical nursing services. They may be working and paying a part of their expenses or being trained for employment.

• GROUP FOSTER HOMES. Family-type homes for up to eight retarded adults who need supervision and personalized living. May be short-term or long-term care.

• BOARDING HOMES. Homes for up to eight retarded adults who are capable of independent living and total self-care. Most pay their room and board from earnings. Sometimes placement agencies supplement the cost. Little supervision required.

• RESIDENTIAL CARE INSTITUTION (Type I). Long-term care for a maximum of 50 semi-dependent individuals, most of whom will be able to care for themselves with minimal supervision, but require special social and vocational help. Emphasis on training by specialists in non-medical fields.

• RESIDENTIAL CARE INSTITUTION (Type II). Short-term care in a program resembling a hostel or halfway house for 9 to 30 residents living semiindependently, with social, minimal nursing and community living needs met in the home. Some work or go to training programs in the community.

• NURSING HOME CARE. Three types of licensed nursing care for those who require specialized attention:

Skilled: for those requiring services of a registered nurse because of severe handicaps.

Limited: for semi-ambulatory persons with some self-help skills.

*Personal:* for ambulatory handicapped persons who require minimal medication and are capable of supervised community activities.

In all nursing home care, State residential facilities make an independent evaluation of licenses, and they must meet the requirements of the State licensing agency.

Adequate adult programming for social, educational and recreational needs is possible with proper staffing and funding. The use of trained volunteers is also encouraged.

The Wisconsin plan combines several agencies, including Division of Mental Hygiene and Family Service, Division of Health, Department of Social Service, Department of Industry and Human Relations (for local building, zoning, health and safety requirements) with overall monitoring by the Bureau of Mental Retardation.

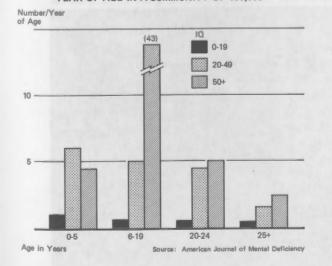
For further information, write:

Eastern Nebraska Community Office of Retardation Central Office 116 South 42nd Street Omaha, Nebraska 68131

Wisconsin Department of Health and Social Services Bureau of Mental Retardation Madison, Wisconsin 53706



ESTIMATES OF NUMBERS OF RETARDED PERSONS PER YEAR OF AGE IN A COMMUNITY OF 100,000









### Making It on Their Own

Elwyn Institute, a residential facility for the mentally retarded near Philadelphia, chose 65 of its long-term residents to take part in a 4-year research project concerned with independent living.

All were retarded, with an average of 15 years in institutions. Most had been orphaned or abandoned by their families at an early age. The oldest had been in an institution for 49 of his 50 years.

They were given batteries of aptitude tests; classes in personal adjustment, work adjustment, and community adjustment; and a

"The mentally retarded are people. People do not live in institutions or facilities. People live in houses."

> -Jens Malling Pedersen Danish Architect

choice of 15 trade training courses. And then they were moved out into halfway houses to introduce them to independent living.

Their work record:

More than 90 percent are employed in steady jobs.

Of those who had been in the labor market for four years, more than half had changed jobs—largely to better themselves.

They were more satisfied with their work than with their wages and chances for advancement.

Their social record:

One-third were married, and had a total of ten children—not one of whom is retarded. All have made some new friends since

leaving Elwyn. A few joined bowling clubs. Most return to Elwyn for annual parties,

picnics, and on visiting days. A number came back for help in filling out income tax forms.

Favorite recreation (in order of popularity): TV, radio, visiting friends, going driving, movies.

Their record as residents of the community:

Their savings accounts average between \$300 and \$500. Most have life insurance, in addition.

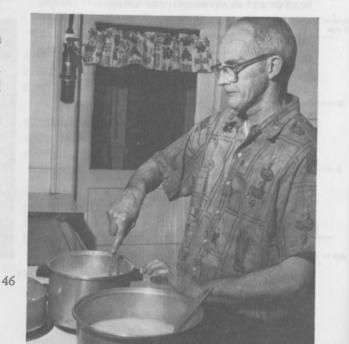
Three had been arrested, but none convicted.

Most lived in rented rooms or small apartments, starting out in furnished quarters, then buying their own furniture when they could afford it.

So they have made it in the community. Nearly all feel they will never need to be in an institution again. And Elwyn agrees.

For further information, write:

Elwyn Institute 111 Elwyn Road Elwyn, Pennsylvania 19063





### Building a Model for the Nation

Back in September of 1964, a group of special education vocational students in Pennsylvania were given the job of cleaning up and renovating an abandoned school bus garage. It was to be used later as a classroom and training facility for senior high school boys.

Within two years they had gone far beyond cleaning up; they had renovated the building and constructed a wood-working shop, an auto body shop and a classroom. The building became a "monument" to the vocational students' ability.

Too much had been gained to stop with that one project, so when a house in the community was about to be condemned, the Director of Special Services of Intermediate Unit One arranged to have it given to the program.

One year later, the expertly renovated building was ready to be used as a home management house for trainable senior high school aged girls. The boys are still responsible for its maintenance.

A more ambitious step followed. With \$150,000 of school funds, the students overhauled a two-story building that is now the West Leisenring School for the Handicapped. A bright, cheerful school, it is complete with elevators and ramps for wheel chairs, a physical therapy room and other special purpose spaces. Its estimated value today is nearly six times the cost of renovation.

By now, the vocational students had shown that they could do a job with supervision, and do it well. It was time for the program to grow up to its potential and branch out beyond the limits of the school.

An agreement was made between the program directors and *Concerned of Pennsylvania*, *Inc.*, a non-profit organization launched by clergymen of three denominations to develop badly needed low-cost housing.

Concerned acquires the homes to be renovated, provides the building materials and leaves the completion date open-ended. The special education class provides students to do the work, instructors to supervise and train them, and hand tools and equipment.

Specialized services beyond the capacity of the students are contracted out by *Concerned*. Because of the source of free labor, it is possible to cut the selling price of the homes to the cost of materials and contracted services only. And the special education classes are assured a permanent program of on-the-job prevocational training in the building trades.

The group has now progressed to building new pre-fab houses.

To steelworker James Greene and his family, their renovated home in Smock, Pa., is a "dream come true."

The Greens paid \$9,500 for their attractive 4-bedroom home, with most of that amount covered by a Farmers Home Administration mortgage.

The new pre-fabs are being sold for \$15,500, well below the usual market price. *Concerned* now has applications for 175 would-be purchasers.

Because the construction work has taken the boys considerable distance from their school, they have a trailer for a classroom that goes with them on the construction site. It serves 20 to 25 students.

The industrial arts teacher, who has had several courses in teaching the mentally retarded, and the certified special education teacher assigned to the classroom trailer, work closely with the boys and with each other.

Classes and construction work are done in shifts. If there is any problem on the job involving math, reading, measurements, etc., it can be immediately corrected in the classroom. The curriculum is built around practical aspects of the job.

Visitors to the current construction site will see one group of boys vigorously engaged in such tasks as waterproofing foundations while the other half of the class sits in an adjacent trailer concentrating quietly on their math workbooks. Peering over their shoulders, you'll see such eminently practical problems as:

"A plumber, in connecting a water tank, used six lengths of pipe as follows: 16 inches, 28 inches, 8 inches, 21 inches, 6 inches, 32 inches. How many inches of pipe should he charge to the job?"

Their instructor says he has never had any discipline problems, although this was not true when they were in a more traditional, less relevant academic setting. All eight of the June graduates from the program found employment, in spite of depressed conditions in this once prosperous coal mining area.

They are living proof of the motto on the wall of their trailer-classroom:

"When the going gets tough, the tough get going."

Despite the attraction of the program, the question inevitably arises: What do the unions think of it? Isn't such work cutting into their territory?

Not at all. The Monongahela Valley Building and Construction Trades Council is not only endorsing the program, but promoting it as an innovative approach to some of America's most urgent problems in both education and housing. Unions are busy with larger-scale projects and welcome the entrance of these young allies into the field.

So, what started as a local, vocational education experiment for a few young men could prove to be the spearhead of a *national* program to provide low-cost housing, vocational education and employment to thousands.

Fruition of such a plan requires the participation of State and local education departments and of several departments of the U.S. Government, including Labor, Commerce, Agriculture, Housing and Urban Development, and Health, Education, and Welfare.

Indeed, the vocational students of the Monongahela Valley are building more than houses; they are building a model program for the rest of the nation.

For further information, write:

Director of Special Education Intermediate Unit One 1148 Wood Street California, Pennsylvania 15419

#### PCMR'S ROLE



The Executive Order establishing the President's Committee on Mental Retardation assigned it three tasks: 1. To advise and assist the President on evaluation of the adequacy of the national effort to combat mental retardation

coordination of Federal activities in the field

liaison between Federal activities and those of other public and private agencies

development of public information to reduce the incidence of MR and ameliorate its effects.

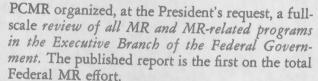
2. To mobilize professional and general public support for MR activities.

3. To report to the President at least annually.

PCMR MEMBERS 1972

#### HIGHLIGHTS OF PCMR's **ACTIVITIES IN 1972**

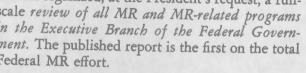
Elliot L. Richardson



Chairman



Clair W. Burgener Vice Chairman



PCMR developed and published a Committee position paper on lead poisoning, terming it a preventable cause of mental retardation.

PCMR held a series of meetings on critical issues in mental retardation, focusing on the return of retarded persons to community life. Participants: National leaders from parent and professional organizations in the MR field.

PCMR launched a newsletter for the exchange of

information on public relations activities of agen-

cies involved in MR, with PCMR as clearing-

PCMR maintained an active interest in several

court cases testing the rights of the retarded to

education, treatment, due process, and payment

for work. Committee assisted certain plaintiffs in obtaining expert advice and testimony. PCMR

plans a National Legal Rights Conference in the

PCMR determined that the President's goal of

reducing by half the occurrence of MR could

best be met through improved maternal and infant

PCMR organized training institutes in south-

western and midwestern states for leaders in parent and professional MR groups. Institutes



house.

spring of 1973.

care.

Marianna Beach



**N. Lorraine Beebe** 



**Robert A. Collier** 



Frank R. DeLuca



**Richard J. Elkus** 



Ralph J. Ferrara



Donald L. Fox (Deceased)



latest in preventive measures and community services, presented by experts.

PCMR met with the youth branch of the National Association for Retarded Children to discuss their volunteer efforts.

PCMR met with spokesmen for the health insurance industry to try and resolve misconceptions of the nature of mental retardation which has caused insurance groups to consider the retarded "uninsurable."

PCMR conducted, in a coordinated effort with several agencies, a definitive conference on *early* childhood screening and assessment, led by foremost authorities in the field. The findings and conclusions will probably have national implications concerning cost-effective screening programs and treatment before the occurrence of irreversible damage.

**Melvin Heckt** 



Cecil B. Jacobson, M.D.



James N. Juliana



PCMR expanded its international interests, in attempting to identify mental retardation services and programs which might serve American citizens overseas. Participants in a series of meetings included representatives of the State Department, Organization of American States, International League of Societies for the Mentally Handicapped, and Armed Forces agencies.

PCMR served as catalyst in creating the Indian Education for Health Committee, whose formation was personally announced by the Secretary of Health, Education, and Welfare (responsible for Indian health), and the Secretary of Interior (responsible for Indian education). The purpose is to coordinate health and education programs on reservations, with an emphasis on mental retardation prevention and improved community services for the retarded.

PCMR studied, endorsed, and disseminated information nationally about an innovative school

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Lawrence A. Kane, Jr.



Aris (Bob) Mallas



Lloyd E. Rader, Sr.



Louise R. Ravenel



William B. Robertson



Kenneth S. Robinson



Jeannette Rockefeller

The Secretary of Labor, Ex Officio

vocational program in Western Pennsylvania in which retarded youth learn construction skills and related academic subjects by renovating houses for sale to low-income families.

PCMR conferred with the National Association of School Psychologists on alternatives to IQ tests in assessing pupils' individual needs.

PCMR held a planning session with representatives of Federal agencies in the mental retardation field to discuss *training of administrators in the delivery of human services* rather than solely for the delivery of services to a specific group.

PCMR issued six new *publications*, bringing the number of reports to 20 at the present time. (A current list is available on request.) Total number of publications distributed in 1972: 259,550. Total number of *inquiries* received and answered in 1972: 42,860.

Caspar W. Weinberger

Margaret B. Ulle

Will Beth

Stephens, Ph.D.



Miriam G. Wilson, M.D.

The Director of the Office of Economic Opportunity, Ex Officio

### **MR 72 RECOMMENDATIONS**

We have described in this report models of programs in various parts of the nation. Clearly implied is our recommendation that such programs be adopted or adapted on a wider scale by State and community agencies. More specifically, as to Federal actions, we offer the following recommendations as means of achieving the President's goals in mental retardation:

1. A Mental Retardation Coordination and Liaison Office at the highest administrative level should be established in Federal departments of executive agencies that have not already done so. Through these offices, the departments and agencies should work with the President's Committee on Mental Retardation for a coordinated effort. Similar action should be taken at the regional level, involving Federal, State and local representatives.

2. A plan should be formulated by the involved Federal departments to aid State and local governments in implementing community services as alternatives to institutionalization of mentally retarded persons.

3. Public agencies and private businesses capable of helping retarded persons to find competitive or sheltered employment should reexamine and intensify their efforts to secure far more job placements. A chance to do work according to their highest potential is crucial to a better life for retarded persons.

4. As a prime means of preventing handicaps, efforts should be concentrated on improving maternal and infant care.

5. The Federal Government should make fullest use of existing Federal authority to act on behalf of legal rights of the mentally retarded, and should consider enlarging that authority.

6. Appropriate agencies and organizations should work with PCMR in focusing information and education resources to create greater public awareness of prevention possibilities and a climate of community acceptance for retarded persons.

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We wish to thank the numerous individuals in all levels of government and the private sector, especially those in voluntary organizations, who have contributed so much toward PCMR's efforts to reach the President's goals of prevention and normalization in the field of mental retardation. We appreciate the commitment of PCMR's consultants and special advisors who have given technical assistance on many projects and special reports. And we wish to pay special tribute to the staff whose experience and dedication have enabled the Committee to carry out its far-ranging program to prevent mental retardation and to ease the burden of those afflicted.

> Fred J. Krause Executive Director

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