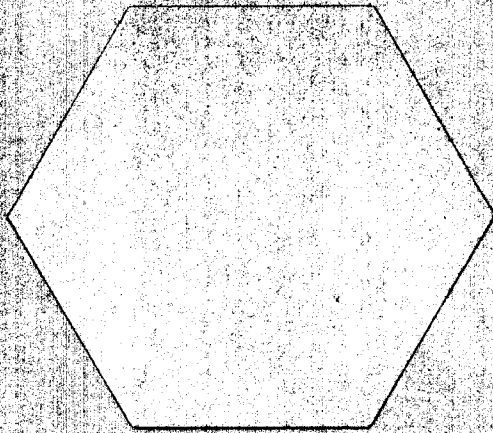




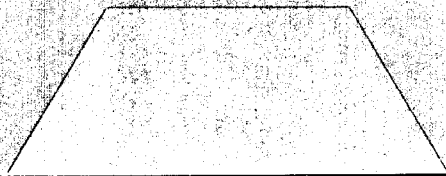
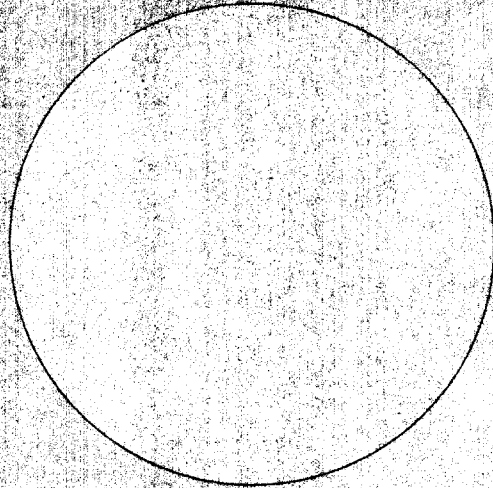
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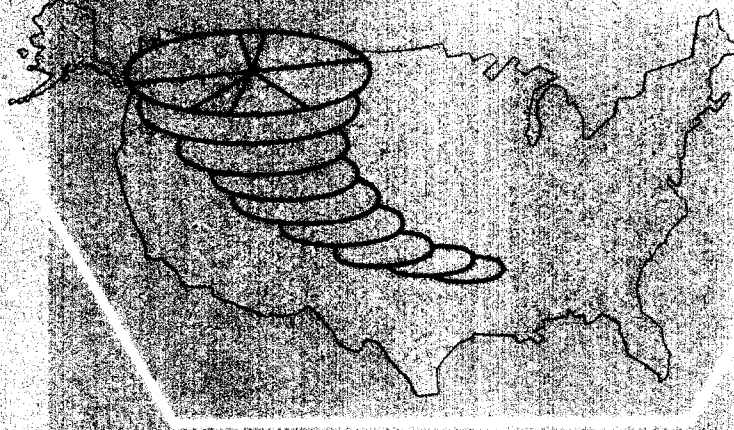
Progress Report

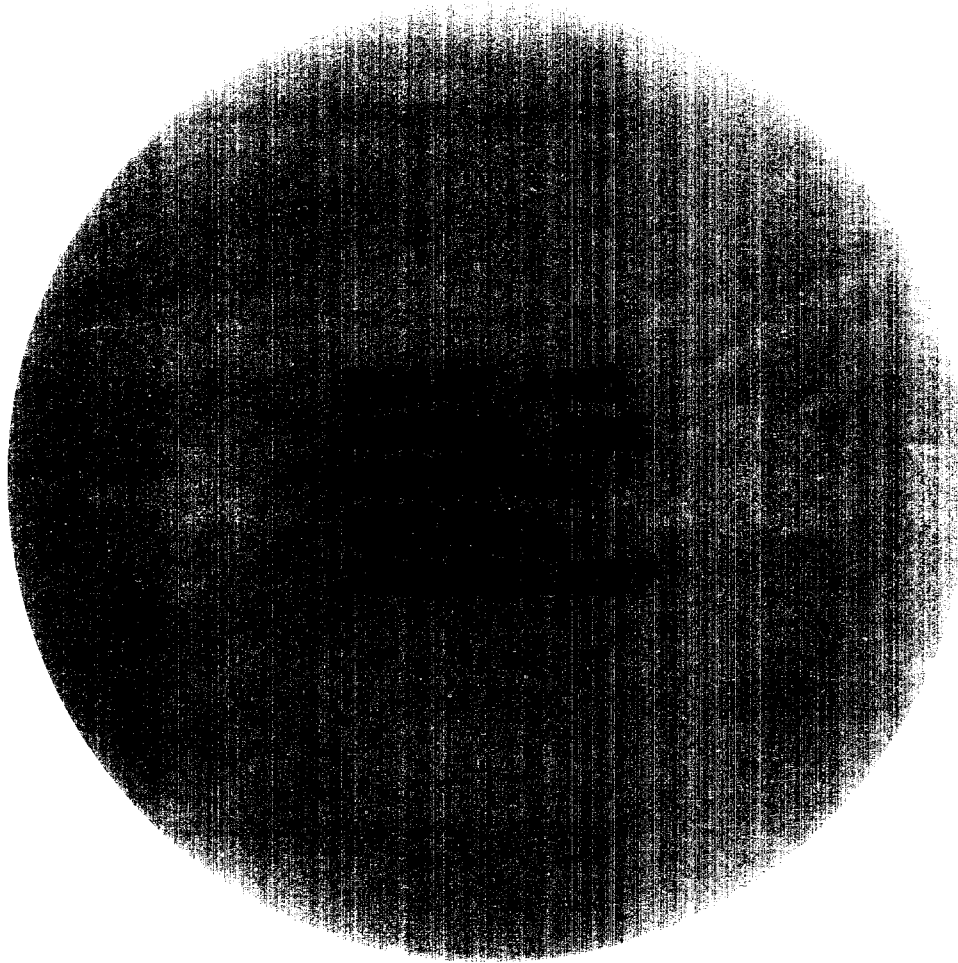
REGIONAL MEDICAL PROGRAMS SERVICE

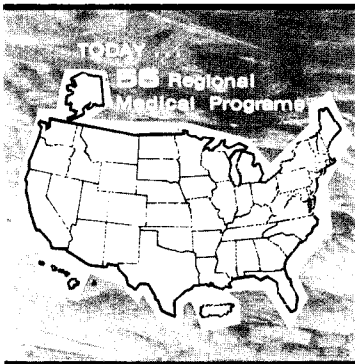


Progress Report
Regional Medical Programs Service

**WHAT AND
WHERE ARE
REGIONAL
MEDICAL
PROGRAMS?**



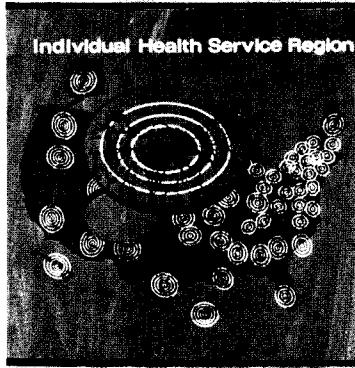




Today there are 55 Regional Medical Programs established and funded by the Regional Medical Programs Service of the Health Services and Mental Health Administration



These Programs cover the **entire** country and **all** of its people.

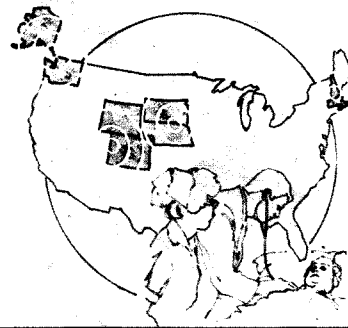


As required by a law implemented in 1966, each Program has identified and now serves its own **Health Service Region.**

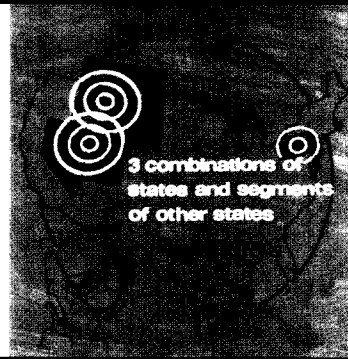


32 Programs are entire States;

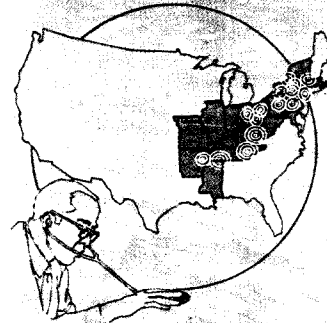
4 are combinations of entire States;



3 are combinations of States and segments of other States;

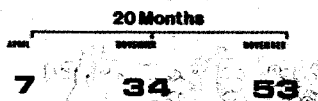


And 16 are segments of one or more States.



Each Regional Medical Program was established following approval and funding of its planning application by the National Advisory Council of the Regional Medical Programs Service.





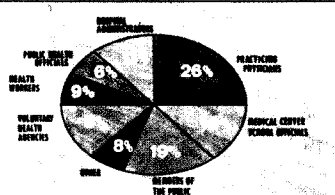
In less than 2 years, all 55 Regions were established and the 55 Programs set in motion.

TODAY

55 Programs



A Regional Advisory Group, including representatives of a Region's health institutions and health professions, was formed to provide the policy-making group for each Program.



Included were practicing physicians, medical center and medical school officials, members of the allied health professions, hospital administrators, public health and voluntary health agency officials, and members of the public.



Subsequent applications for operational grant funds described how each Program would develop activities to meet the needs, priorities, and plans of its own Region, especially in the areas of heart disease, cancer and stroke.

Specific interrelated projects were included in operational applications that were approved at the Regional level...



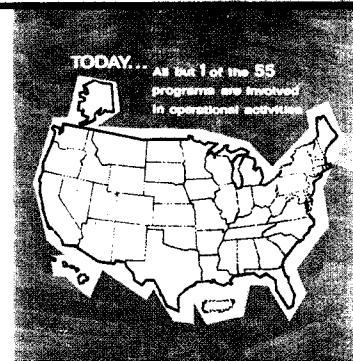
and sent on to the Washington Office of Regional Medical Programs for review, approval and funding.



A pattern for each Program's local cooperation has continued to develop and expand involving more of the health-related institutions and an increasing number of physicians and allied health people of the Region.



Today, only four years since the first planning grants were made, all but one of the 55 Regional Medical Programs are already involved in operational activities designed to improve the availability and delivery of quality care to all Americans.



REGIONAL MEDICAL PROGRAMS AND LOCATIONS

ALABAMA

1917 Fifth Avenue, South
Birmingham, Ala. 35233

ALBANY

Albany Medical College
of Union University
47 New Scotland Avenue
Albany, N.Y. 12208

ARIZONA

University of Arizona
College of Medicine
Tucson, Ariz. 85711

ARKANSAS

500 University Tower Building
12th at University
Little Rock, Ark. 72204

BI-STATE

607 North Grand Boulevard
St. Louis, Mo. 63103

CALIFORNIA

655 Sutter Street
Room 600
San Francisco, Calif. 94102

Area I—California

University of California
745 Parnassus Avenue
San Francisco, Calif. 94122

Area II—California

University of California
School of Medicine
Davis, Calif. 95616

Area III—California

Stanford University
703 Welch Road, Suite G-1
Palo Alto, Calif. 94304

Area IV—California

13-08 UCLA Rehabilitation
Center
West Medical Campus
Los Angeles, Calif. 90024

Area V—California

USC School of Medicine
1 West Bay State Street
Alhambra, Calif. 91801

Area VI—California

Loma Linda University
School of Medicine
Loma Linda, Calif. 92354

Area VII—California

1144 Silverado Street
La Jolla, Calif. 92037

Area VIII—California

University of California
Calif. College of Medicine
1721 Griffin Avenue
Irvine, Calif. 92664

Area IX—California
Watts-Willowbrook District
12012 Compton Avenue
Los Angeles, Calif. 90059

HAWAII
Harkness Pavilion
1301 Punchbowl Street
Honolulu, Hawaii 96813

CENTRAL NEW YORK
Upstate Medical Center
State University of N.Y.
750 East Adams Street
Syracuse, N.Y. 13210

ILLINOIS
122 South Michigan Avenue
Suite 939
Chicago, Ill. 60603

COLORADO-WYOMING
University of Colorado
Medical Center
410 Franklin Medical Building
2045 Franklin Street
Denver, Colo. 80205

INDIANA
Indiana University
School of Medicine
1300 Michigan Street
Indianapolis, Ind. 46202

INTERMOUNTAIN
50 North Medical Drive
Salt Lake City, Utah 84112

CONNECTICUT
272 George Street
New Haven, Conn. 06510

IOWA
308 Melrose Avenue
Iowa City, Iowa 52240

FLORIDA
1 Davis Boulevard
Suite 309
Tampa, Fla. 33606

KANSAS
3909 Eaton Street
Kansas City, Kans. 66103

GEORGIA
Medical Association
of Georgia
938 Peachtree Street, N.E.
Atlanta, Ga. 30309

LOUISIANA
2714 Canal Street, Suite 401
New Orleans, La. 70119

MAINE
295 Water Street
Augusta, Maine 04330

GREATER DELAWARE VALLEY
551 West Lancaster Avenue
Haverford, Pa. 19041

MARYLAND
550 North Broadway
Baltimore, Md. 21205

MEMPHIS
1300 Medical Center Towers
969 Madison Avenue
Memphis, Tenn. 38104

**METROPOLITAN
WASHINGTON, D.C.**
Medical Society of the
District of Columbia
2007 Eye Street, N.W.
Washington, D.C. 20006

MICHIGAN
1111 Michigan Avenue
Suite 200
East Lansing, Mich. 48823

MISSISSIPPI
University of Mississippi
Medical Center
2500 North State Street
Jackson, Miss. 39216

MISSOURI
406 Turner Avenue
Lewis Hall
University of Missouri
Columbia, Mo. 65201

MOUNTAIN STATES
525 West Jefferson Street
Boise, Idaho 83702

Idaho
310 Idaho Street
Boise, Idaho 83702

Montana
Post Office Box 2829
Great Falls, Mont. 59401

Nevada
956 Willow Street
Reno, Nevada 89502

Wyoming
3100 Henderson Drive
Cheyenne, Wyo. 82001

NASSAU-SUFFOLK
1919 Middle Country Road
Centereach, New York 11720

NEBRASKA-SOUTH DAKOTA
1408 Sharp Building
Lincoln, Nebr. 68508

South Dakota
University of South Dakota
Medical School
216 East Clark Street
Vermillion, S. Dak. 57069

NEW JERSEY
7 Glenwood Avenue
East Orange, N.J. 07017

NEW MEXICO
University of New Mexico
Medical School
920 Stanford, N.E.
Building 3-A
Albuquerque, N. Mex. 87106

NEW YORK METROPOLITAN
The Associated Medical
Schools of Greater New York
2 East 103rd Street
New York, N.Y. 10029

NORTH CAROLINA
4019 North Roxboro Road
Durham, N. C. 27704

NORTH DAKOTA
University of North Dakota
1512 Continental Drive
Grand Forks, N. Dak. 58201

NORTHEAST OHIO
10525 Carnegie Avenue
Cleveland, Ohio 44106

NORTHERN NEW ENGLAND
University of Vermont
College of Medicine
25 Colchester Avenue
Burlington, Vt. 05401

NORTHLANDS
375 Jackson Street
Fifth Floor
St. Paul, Minn. 55101

NORTHWESTERN OHIO
1600 Madison Avenue
Toledo, Ohio 43624

OHIO STATE
1480 West Lane Avenue
Columbus, Ohio 43221

OHIO VALLEY
1718 Alexandria Drive
Post Office Box 4025
Lexington, Ky. 40504

OKLAHOMA
University of Oklahoma
Medical Center
800 Northeast 13th Street
Oklahoma City, Okla. 73104

OREGON
University of Oregon
Medical School
3181 S.W. Sam Jackson
Park Road
Portland, Oregon 97201

PUERTO RICO
University of Puerto Rico
Post Office Box M.R.
Caparra Heights Station
Puerto Rico 00922

ROCHESTER
University of Rochester
Medical Center
260 Crittenden Boulevard
Rochester, N.Y. 14620

SOUTH CAROLINA
Medical University of
South Carolina
80 Barre Street
Charleston, S.C. 29401

SUSQUEHANNA VALLEY
1104 Fernwood Avenue
Post Office Box 541
Camp Hill, Pa. 17011

TENNESSEE MID-SOUTH
1100 Baker Building
110 21st Avenue, South
Nashville, Tenn. 37203

TEXAS

2608 Whitis
University Station
Austin, Texas 78712

TRI-STATE

Medical Care and Education
Foundation, Inc.
One Boston Place
Suite 2248
Boston, Mass. 02108

Eastern Massachusetts

Medical Care and Education
Foundation, Inc.
One Boston Place
Suite 2248
Boston, Mass. 02108

Western Massachusetts

45 Gothic Street
Northampton, Mass. 01060

New Hampshire

15 Pleasant Street
Concord, N.H. 03301

Rhode Island

333 Grotto Avenue
Providence, R.I. 02906

VIRGINIA

700 Building, Suite 1025
700 East Main Street
Richmond, Va. 23219

WASHINGTON/ALASKA

500 "U" District Building
1107 Northeast 45th Street
Seattle, Wash. 98105

Eastern Washington

1130 Old National Bank
Building
West 422 Riverside Avenue
Spokane, Wash. 99201

Southeastern Alaska

Gustavus, Alaska 99826

Central-Southcentral Alaska

825 L Street, Suite #507
Anchorage, Alaska 99501

WEST VIRGINIA

Room 2237
University Hospital
West Virginia University
Medical Center
Morgantown, W. Va. 26506

WESTERN NEW YORK

State University of New York
at Buffalo
School of Medicine
2929 Maine Street
Buffalo, N.Y. 14214

WESTERN PENNSYLVANIA

3530 Forbes Avenue
501 Flannery Building
Pittsburgh, Pa. 15213

WISCONSIN

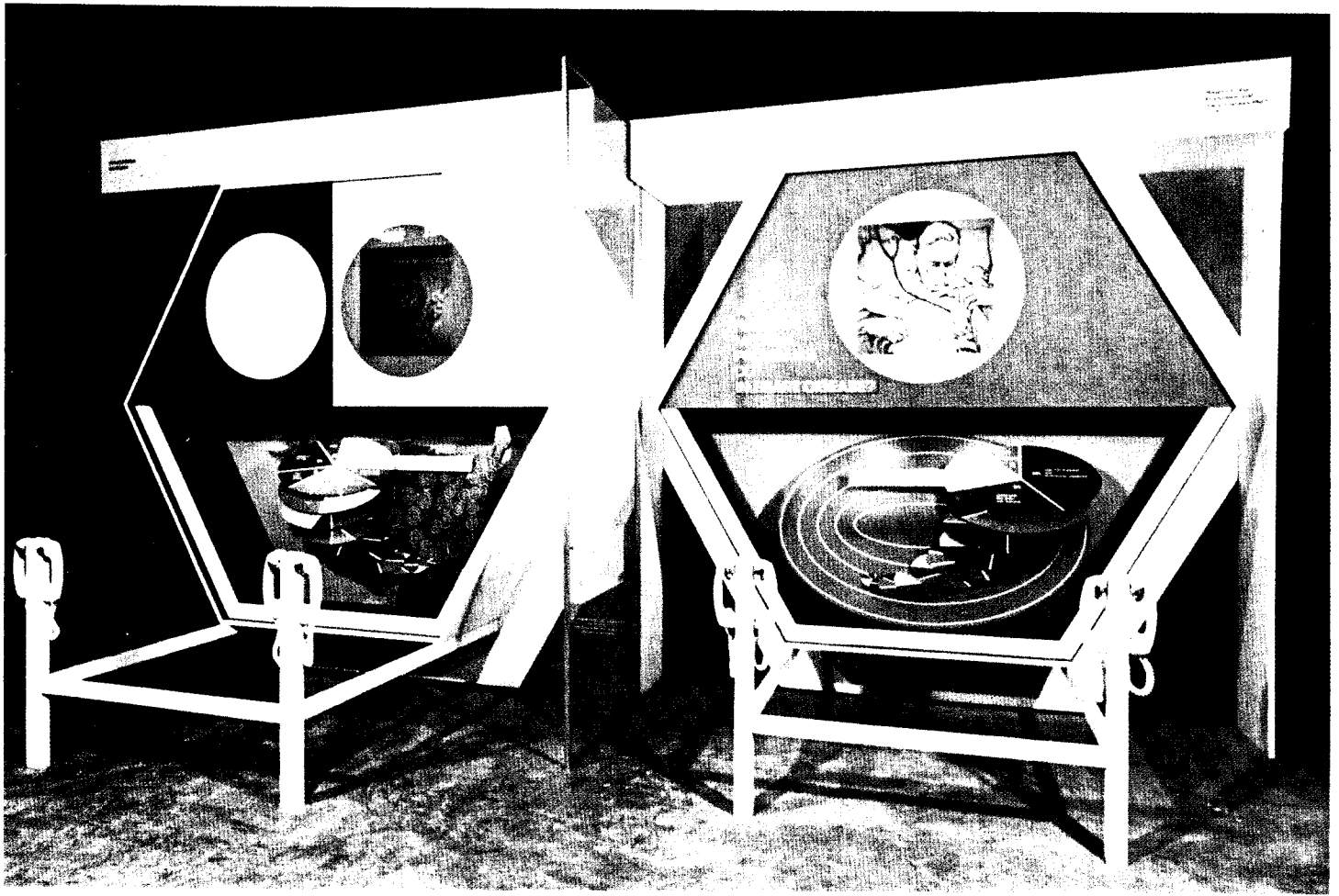
110 East Wisconsin Avenue
Milwaukee, Wis. 53202

Additional publications on Regional Medical Programs available on request are:

- DIRECTORY OF REGIONAL MEDICAL PROGRAMS
Revised as of June 1, 1970
- GUIDELINES—Regional Medical Programs
Revised May 1968
- GUIDELINES ADDENDUM—February 1970
- GUIDELINES—For Multi-Program Services
Project Grants (Section 910)
- SELECTED BIBLIOGRAPHY of Regional Medical
Programs—Second Revision January 1970
- CUMULATIVE INDEX (May 1967-June 1970)
News, Information and Data Publications
- PROCEEDINGS—Conference of Coordinators
and Chairmen of Regional Advisory Groups
of Regional Medical Programs
September 27-29, 1969

These publications and other material on Regional Medical Programs may be obtained from:

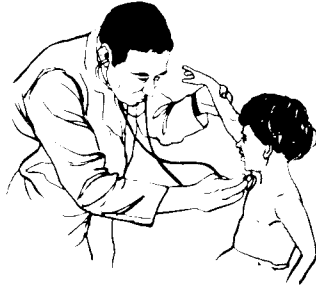
Publications Service
Office of Communications and Public Information
Regional Medical Programs Service
Parklawn Building, Room 11-22
5600 Fishers Lane
Rockville, Maryland 20852

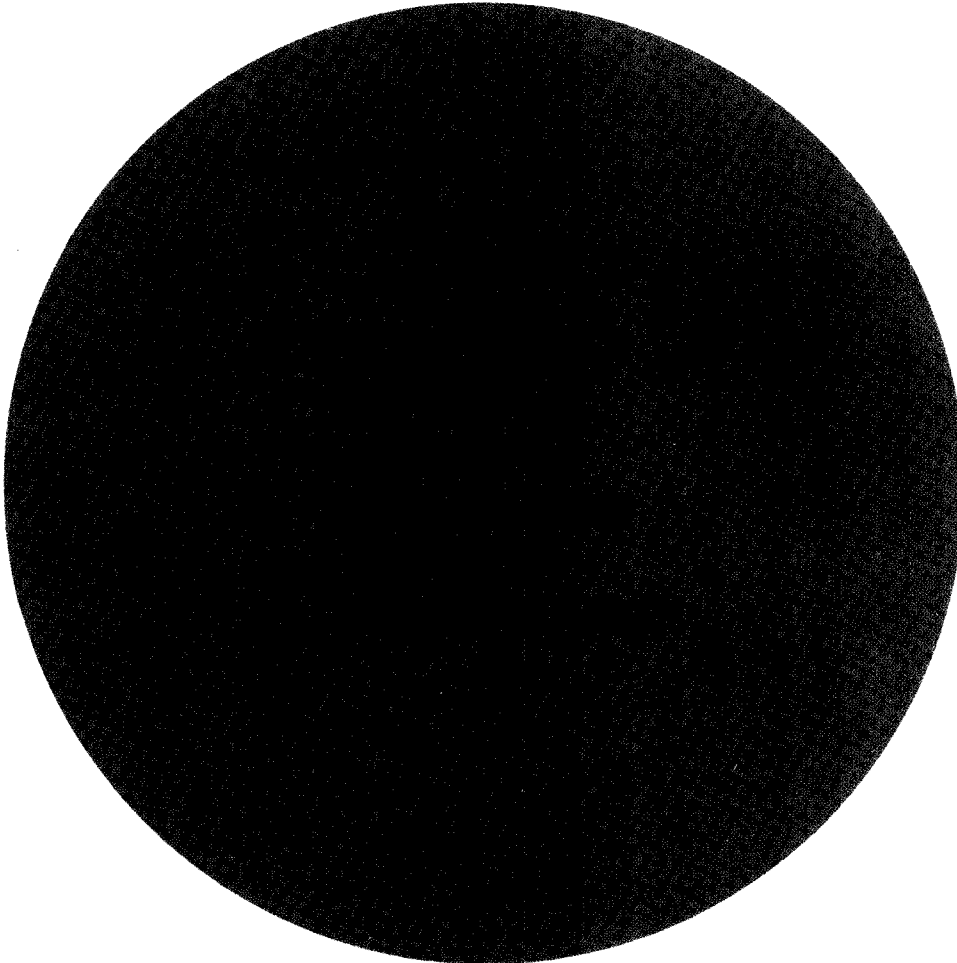


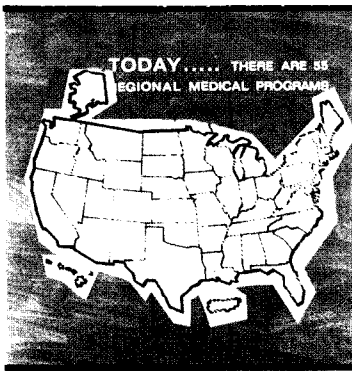
Progress Report exhibit of the Regional Medical Programs Service

"... the focus is on the PATIENT"

**WHAT DO
REGIONAL
MEDICAL
PROGRAMS
DO WITH
PHYSICIANS?**







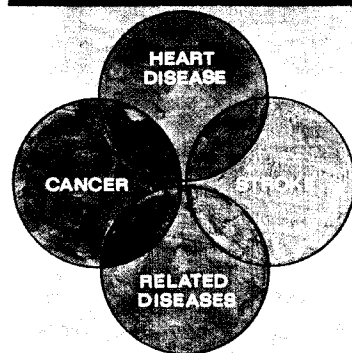
Today, there are 55 Regional Medical Programs as described in the companion brochure.



Each Program meets its own Regional needs with a different series of related activities.



But all Programs have similarities in that they are devoted to improving the availability of quality care.

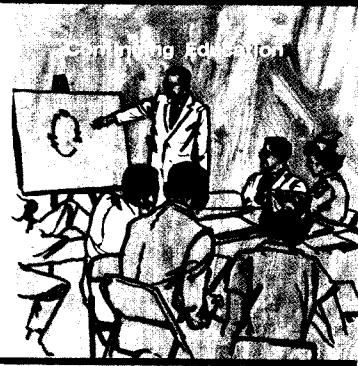


All are directed toward diagnosis, treatment or prevention of heart disease, cancer, stroke and related diseases.

All have patient demonstration projects;



All are involved in health manpower utilization and continuing education of physicians and other allied health personnel;



And all Regions have full-time Program staffs coordinating their ever-expanding interrelated activities. A few examples of the growing number of activities directly involving physicians presently underway in some of the 55 Regional Medical Programs are. . . .



Continuing education activities in medical centers and community hospitals directed by leaders in various aspects of cancer, heart disease, stroke and other related diseases to keep local physicians updated on the latest and most useful diagnostic and therapeutic developments.





Establishment of regional telephone, radio and other electronic networks for direct and immediate consultation from specialists. . . .



or for remote monitoring of vital signs of patients as needed by practicing physicians, and . . .

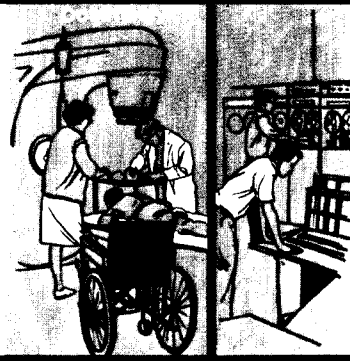


New and expanded regional and subregional reference libraries for ready access to new information through abstracts, tapes, and other printed and audio-visual informational materials.



Availability of physicians to spell solo practitioners to permit them to attend postgraduate courses away from their own communities.

Regional network of computer systems to provide immediate and accurate X-ray dosimetry and patient management information.



Establishment of coronary care units as training sites for physicians, nurses and related health professions from other hospitals within the Region.



Involvement of an ever-increasing number of physicians in continued planning to develop new approaches to increase the quality care available to all people in their own communities.

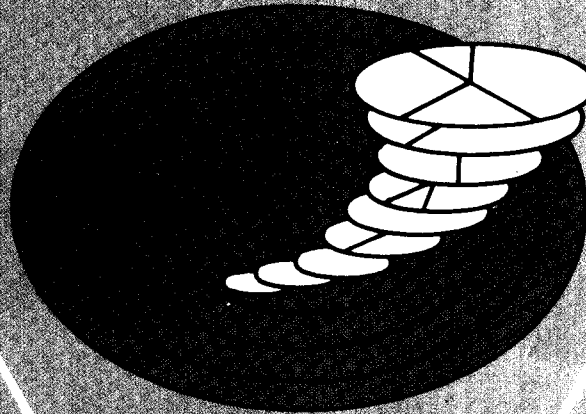
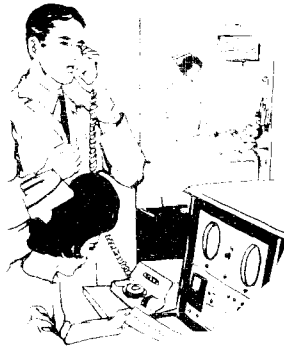


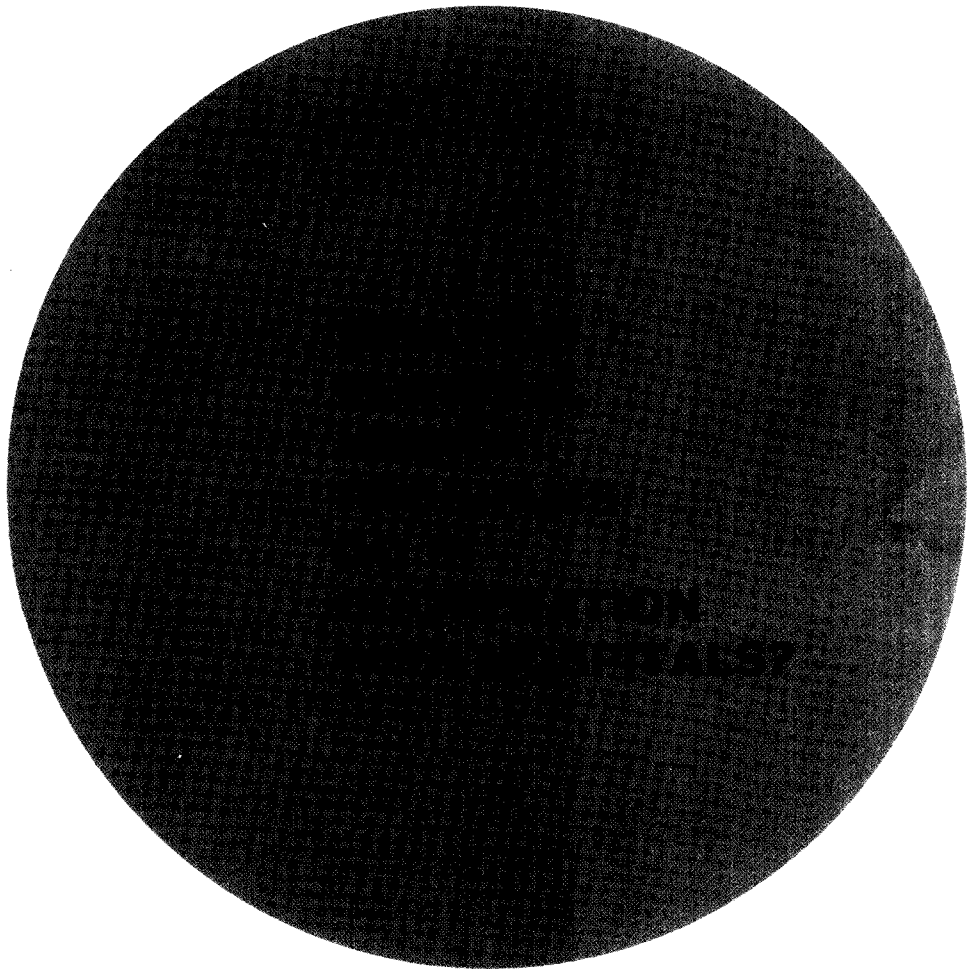
These are only a few examples of how physicians and Regional Medical Programs are directing their attention to the patient by implementing regionalized activities to improve the availability and delivery of quality care to all Americans in the 55 Regions, as promised by Public Law 89-239.

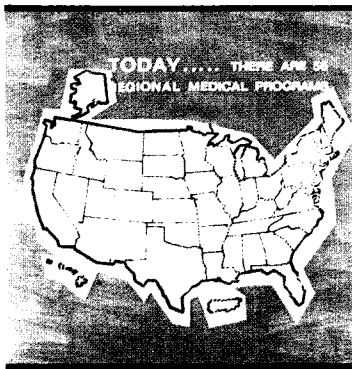


"... the focus is on the PATIENT"

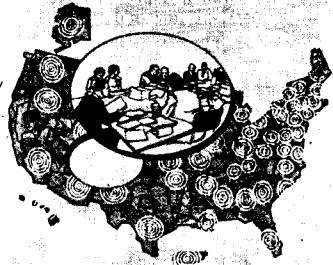
**WHAT DO
REGIONAL
MEDICAL
PROGRAMS
DO IN
COOPERATION
WITH HOSPITALS?**







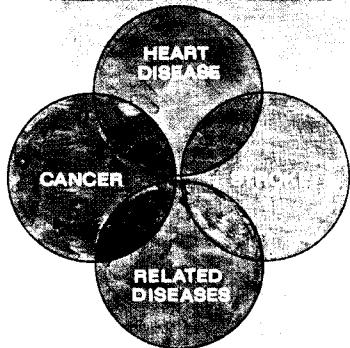
Today, there are 55 Regional Medical Programs as described in the companion brochure.



Each Program is working toward meeting its own Regional needs by planning and implementing its own series of related activities.

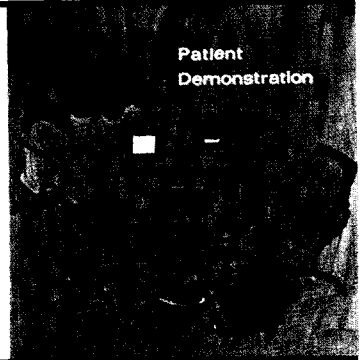


But all Programs have similarities in that they are devoted to improving the quality and availability of care as related to . . .

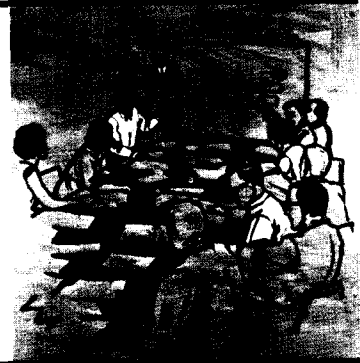


The prevention, diagnosis and treatment of heart disease, cancer, stroke and related diseases;

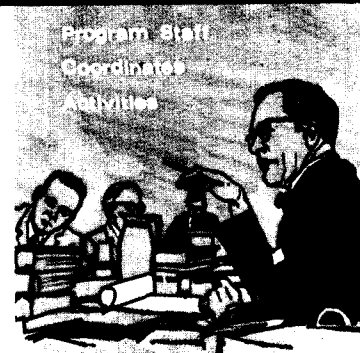
All Programs have patient demonstration projects;



All Programs are involved in continuing education, and the development and improved utilization of health manpower;



And all Regions have Program staffs coordinating their interrelated activities which involve hospitals and all other health facilities and resources of the Region.



But it is in the hospitals of the Regions, and with their staffs who provide care and treatment directly to patients, where most Regional Medical Programs have their major thrust. For example . . .

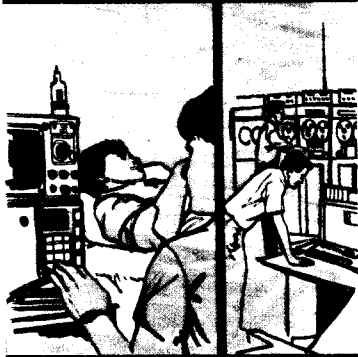




A growing number of continuing education activities aimed directly at improving patient care are being conducted both in medical centers and in community hospitals for physicians and allied health personnel from their own and outlying areas.



Regional telephone, radio and other electronic networks have been established in community hospitals and medical centers to provide direct, immediate and around-the-clock consultation between local physicians and medical center specialists . . .



Similar networks for medical center monitoring of vital signs of critically ill patients in community hospitals are now available to local physicians.



New radiotherapy services, including computerized X-ray dosimetry and patient management consultation, are now available to community hospitals.

Selected resident physicians from medical centers and larger community hospitals are now being utilized as "visiting faculty" to smaller hospitals, and other medical center physicians are temporarily taking over the practice of physicians to permit them to attend postgraduate courses.



New and expanded Regional reference libraries have been developed to provide ready access to new information in the form of abstracts, tapes, and other printed and audio-visual materials covering the latest medical and patient care techniques.



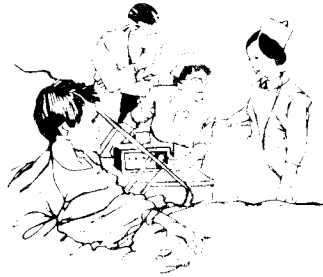
New Coronary Care Units have been established in Regionally selected hospitals to provide primary training sites so that physicians, nurses and other health professionals from other hospitals of the Region can learn to set up and provide similar services in their own hospitals.



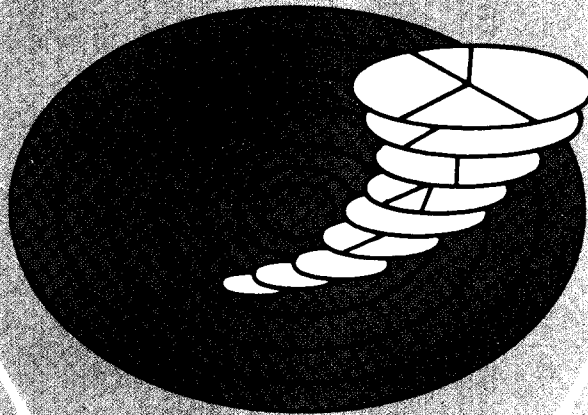
These are only a few examples of how hospitals are working within Regional Medical Programs to implement regionalized activities to improve the availability and delivery of quality medical care to all Americans.

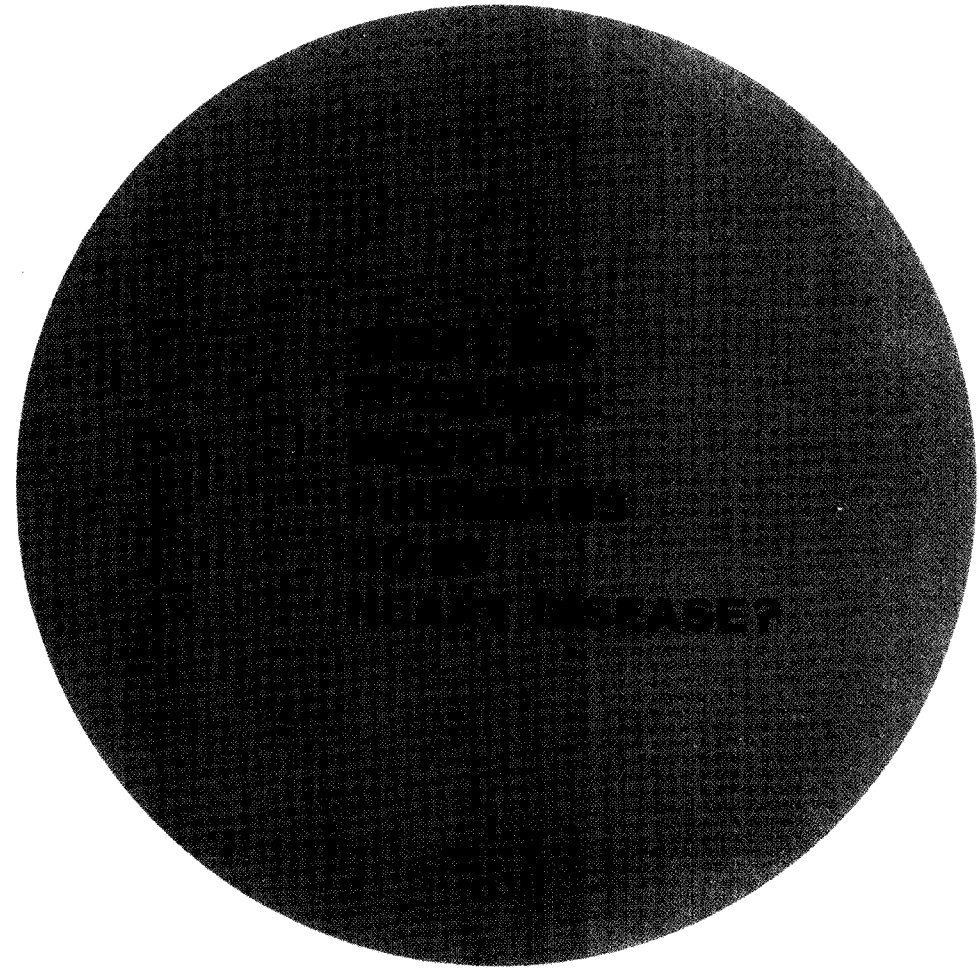


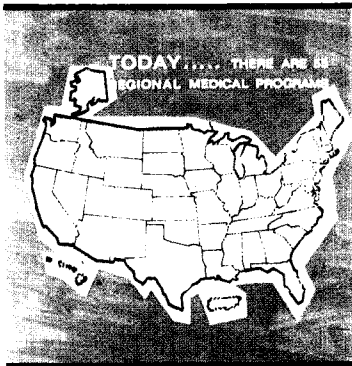
"... the focus is on the PATIENT"



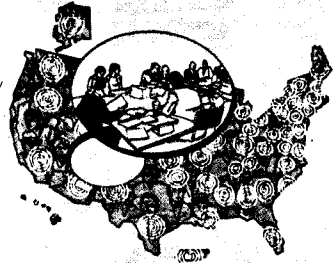
**WHAT DO
REGIONAL
MEDICAL
PROGRAMS
DO IN
HEART DISEASE?**







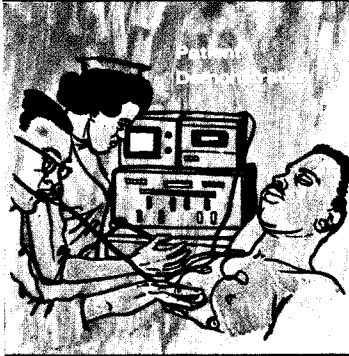
Today, there are 55 Regional Medical Programs as described in the companion brochure.



Each Program is working toward meeting its own Regional needs by planning and implementing its own series of related activities.

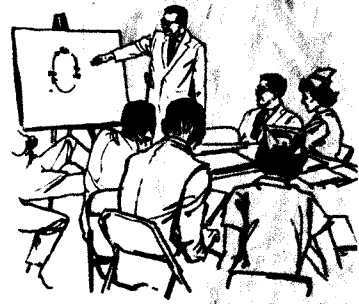


But all Programs have similarities in that they are devoted to improving the quality and availability of care.



All Programs have patient demonstration projects;

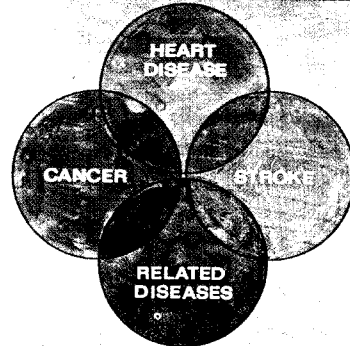
All Programs are involved in continuing education, and the development and improved utilization of health manpower;



All Regions have Program staffs coordinating their interrelated activities



And all Programs are directed toward the prevention of heart disease, cancer, stroke and related diseases.



A few examples of activities in heart disease presently underway in some of the 55 Programs . . .





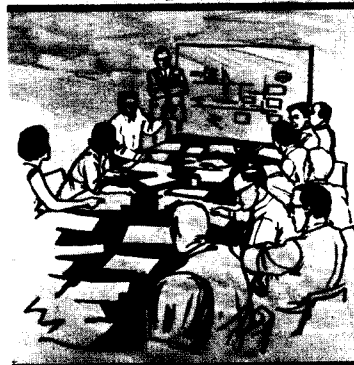
A growing number of continuing education activities designed to improve diagnosis and care of heart disease patients by physicians and allied health personnel are being held in medical centers and community hospitals.



Regional reference libraries are being established to provide improved access to new information on the latest medical and patient care techniques in the form of abstracts, tapes, and other printed and audiovisual materials.



New Coronary Care Units have been established in selected hospitals in each Region to provide not only care, but to serve as primary training sites where physicians, nurses and others can learn to establish and provide similar services in their own hospitals.



Special sessions are being held in community hospitals to alert staff to possible electrical hazards in equipment in Coronary Care Units.

Regional telephone, radio and other electronic networks are being established and expanded between community hospitals and medical centers to provide direct, immediate and around-the-clock consultation between local physicians and medical center cardiologists . . .



Similar networks are being used for medical center monitoring of electrocardiographs and vital signs of critically ill patients in outlying community hospitals.



The use of selected house staff including cardiology residents from medical centers and larger community hospitals as "visiting faculty" to smaller hospitals.



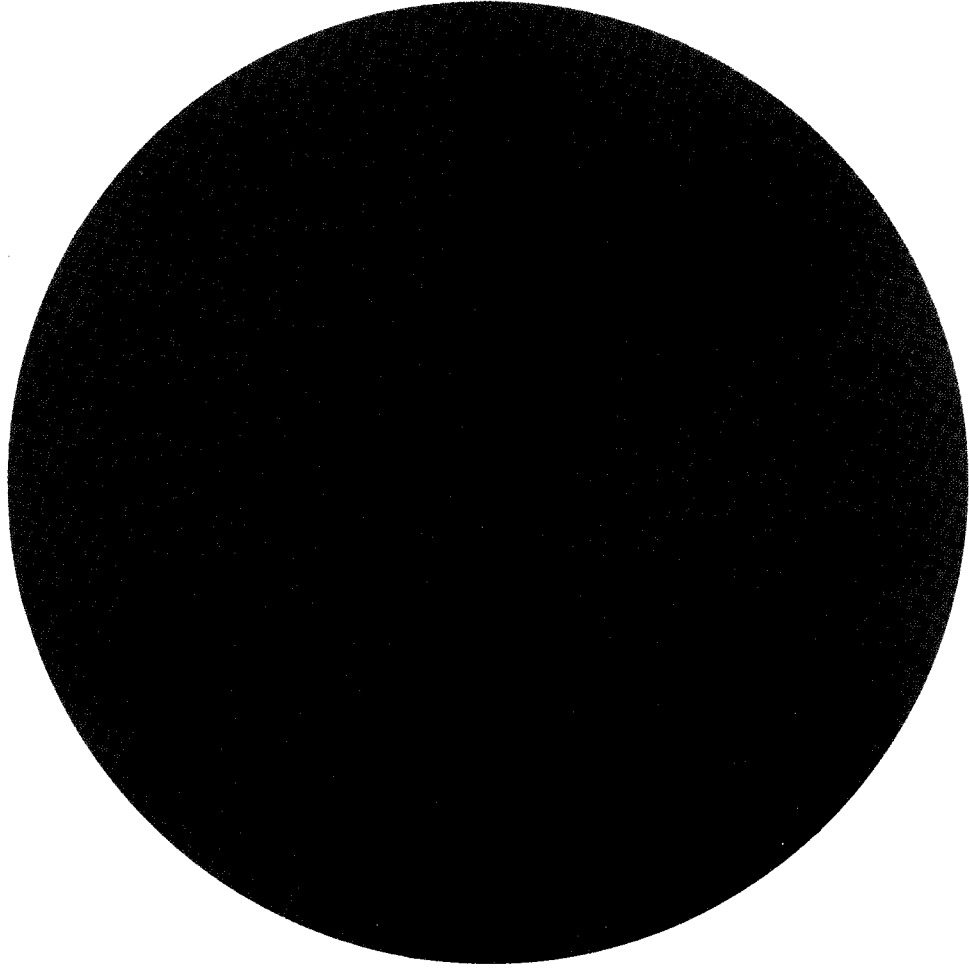
These are only a few examples of how Regional Medical Programs are implementing regionalized activities to improve the availability and delivery of quality medical care especially as related to heart disease for all Americans.

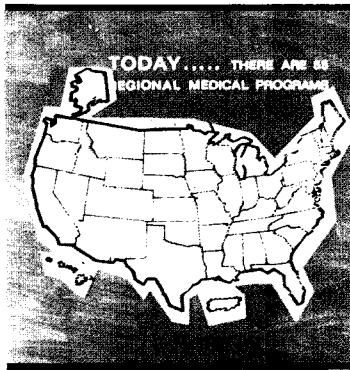


"... the focus is on the PATIENT"

**WHAT DO
REGIONAL
MEDICAL
PROGRAMS
DO IN
CANCER?**







Today, there are 55 Regional Medical Programs as described in the companion brochure.



Each Program differs in the activities it has initiated to meet its own Regional needs.



But all Programs have similarities in that they are devoted to improving the availability of quality care.



All are involved in continuing education of physicians and other allied health personnel;

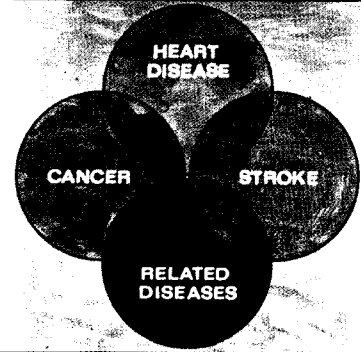
All have patient demonstration projects;



All have professional staffs coordinating their ever-expanding interrelated activities.



And **all** are directed toward diagnosis, treatment or prevention of heart disease, cancer, stroke or related diseases. A few examples of cancer activities presently underway in some of the 55 Programs are . . .

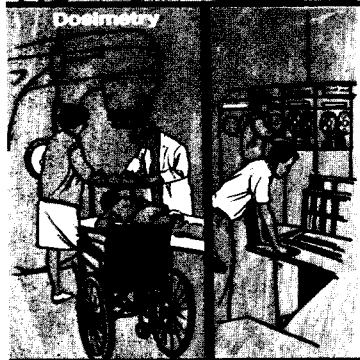


Regional Cancer Information Centers to provide physicians with immediate telephone consultation with all the disciplines involved in diagnosing and treating cancer.





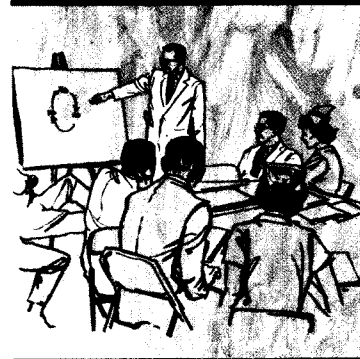
Cancer registries to provide data collection and help assure follow-up patient care.



Medical center-based radiotherapy services for outlying hospitals including computerized X-ray dosimetry and patient management consultation.



Screening of high-risk populations for early detection of cervical and other types of cancer.



Teaching sessions in community hospitals directed by visiting cancer specialists for local physicians and allied health personnel.

Dentists involvement to seek out and treat oral cancer.



Regional clearinghouses to develop methods for data collection and dissemination of new information on cancer.



Up-dating physicians for prevention and early diagnosis of cancer in children.

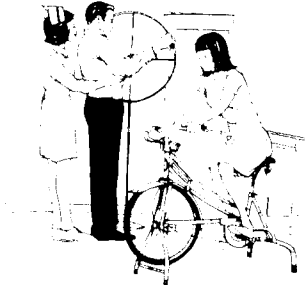


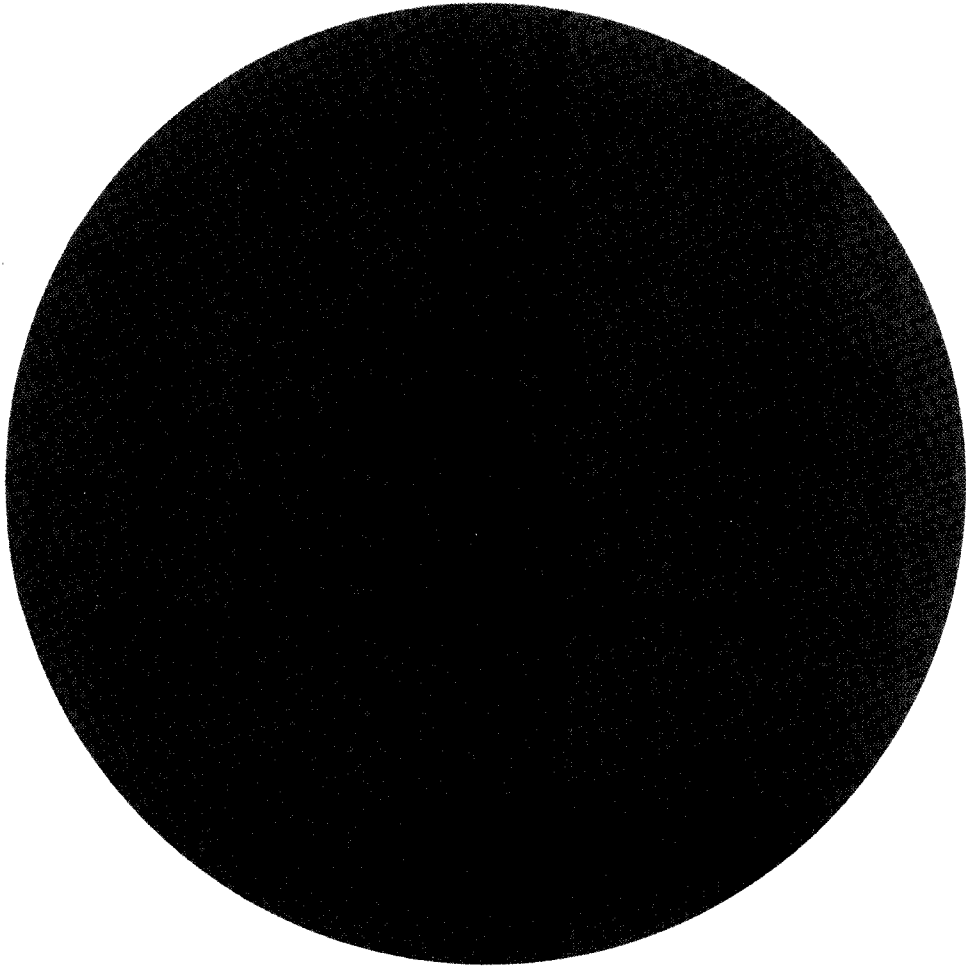
These are only **some** examples of how the "focus is on the (cancer) patient" as promised by the law and implemented as part of the effort of the 55 Regional Medical Programs to improve the availability and delivery of quality care to all Americans.

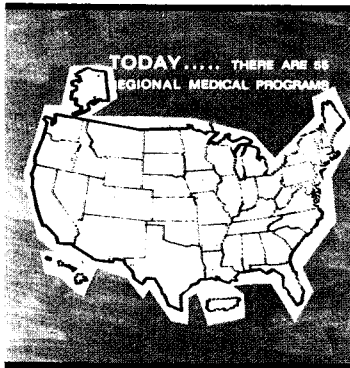


"... the focus is on the PATIENT"

**WHAT DO
REGIONAL
MEDICAL
PROGRAMS
DO IN
REHABILITATION?**







Today, there are 55 Regional Medical Programs as described in the companion brochure.



Each Program meets its own Regional needs with a different series of related activities.



But all Programs have similarities in that they are devoted to improving the quality and availability of care.



All Regions have full-time Program staffs coordinating their ever-expanding interrelated activities;

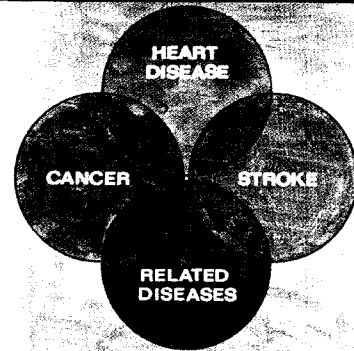
All Programs have patient demonstration projects;



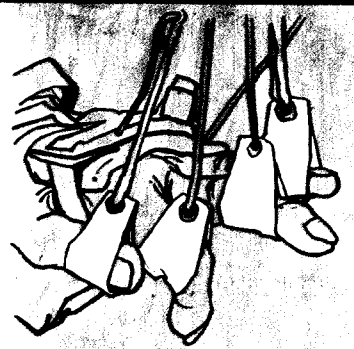
All Programs are involved in continuing education and health manpower utilization of physicians and other allied health personnel;



And all Programs are directed toward prevention, diagnosis and treatment of heart disease, cancer, stroke and related diseases, including rehabilitation of patients who have suffered from these diseases.

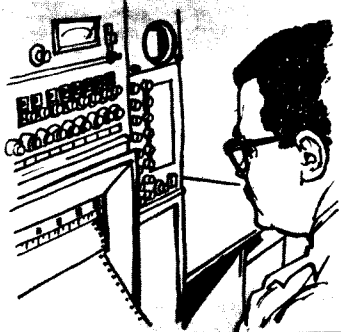


A few examples of the growing number of rehabilitation activities presently underway in some of the 55 Regional Medical Programs are . . .

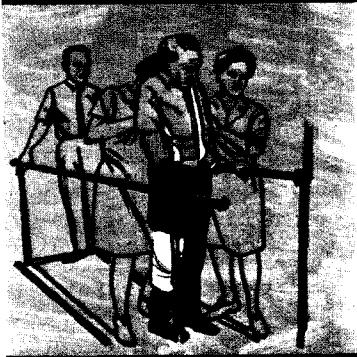




Regional stroke information centers to provide physicians with immediate telephone consultation with neurologists and other specialists concerned with this condition.



Computer fact banks for providing practicing physicians with the latest information on diagnosis and care of patients with strokes and related diseases.



Regional stroke teams of occupational, physical, and speech therapists who make weekly visits to small community hospitals to develop treatment programs for stroke patients.



Continuing education activities in medical centers for allied health personnel from outlying hospitals, to improve the care of heart, cancer, and stroke patients, by combining the unique clinical and educational resources of such centers.

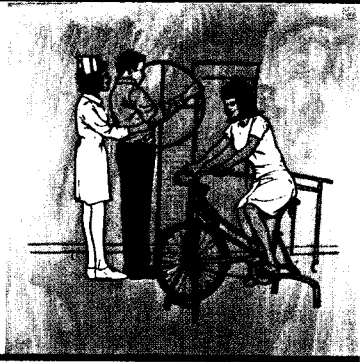
Comprehensive stroke units in selected hospitals as training sites where physicians, nurses, and related health professionals from other hospitals within the Region can learn the application of new techniques for care and treatment.



Regional activities to promote better care of diabetic patients through the coordination of appropriate professional and institutional health resources and through continuing professional and public education programs.



Demonstration programs of exercise rehabilitation for patients with coronary heart disease and pulmonary diseases.

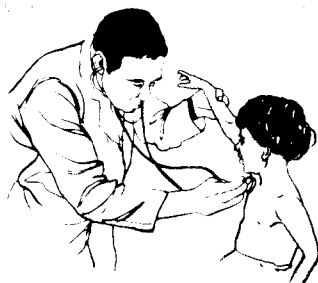


These are only some examples of how Regional Medical Programs are operating in general and specifically directing some of their efforts to the field of rehabilitation by implementing regionalized activities to improve the availability and delivery of quality care to all Americans.



"... the focus is on the PATIENT"

Report to the President and the Congress 1967



**WHAT DO
REGIONAL
MEDICAL
PROGRAMS
DO?***



***Separate companion booklets describing various activities of
Regional Medical Programs are available.**