

GENERAL ACKNOWLEDGMENTS

Surveys of the kind reported here necessarily depend upon many people. Persons who were particularly helpful in each of the areas surveyed are named in the separate reports on those areas. Here it is fitting to acknowledge the splendid cooperation, in every sample and in every area, of the men who responded to our invitation to participate. Though few among the thousands of men who were examined could have had more than a vague idea of our purposes, they were almost unfailingly patient, friendly and anxious to help; it was a pleasure to work with them.

All of us are grateful to Dr. Paul Dudley White whose continued active interest and help in this program began with our first explorations with an international team in Naples in the spring of 1954. His visits to the field operations were always stimulating and his name opened many doors.

Serum samples from all areas were analyzed for cholesterol in the coordinating center at the University of Minnesota. This work engaged many persons but special thanks are due to Dr. Joseph T. Anderson, who directed the analytical laboratory, and to Mrs. Nedra Foster, who supervised the technicians. Many samples were also analyzed at the Istituto di Fisiologia Umana of the University of Naples under the supervision of Prof. Flaminio Fidanza.

In order to assure maximum comparability in the classification of the electrocardiograms, all of the tracings were independently read by at least two internists with special experience in electrocardiography. Besides taking part in all of these readings, Dr. Henry Blackburn supervised the readings by the collaborating physicians and reconciled disagreements in the classification. Those who worked at the international level in the electrocardiographic classification were: Drs. Gunnar Blomqvist (Stockholm), Ivan Mohaček (Zagreb), Raimondo Katigbak (Manila), Sven Punsar (Helsinki), and Pentti Rautaharju (Halifax).

Dr. Josef Brozek (now at Lehigh University, Bethlehem, Pennsylvania), did important work in developing and standardizing the anthropometric methods and had a major responsibility for the measurements in the field on U.S. railroad employees and in Dalmatia and Slavonia.

Dr. J. K. Kihlberg, R. Willis Parlin and Norris Schulz, of the University of Minnesota, were responsible for the statistical work on the data from all of the areas in this cooperative program. Ernest Klepetar, now at Columbus, Ohio, provided advice.