



	<i>Page</i>
Venereal diseases in Mexico <i>Antonio Campos Salas</i>	152
Geographic variation in uterine cancer incidence in Connecticut <i>John C. Bailar III and Susan Levy Rice</i>	157
Community cancer demonstration project in Dade County, Florida <i>James E. Fulghum and Robert J. Klein</i>	165
The epidemiology of Q fever in Iowa <i>J. L. Braun</i>	171
Further analysis of Soviet data on mortality and fertility . . . <i>Robert J. Myers</i>	177
Short reports and announcements:	
New directions in medical care	iv
Killed virus measles vaccine	96
Publication announcements	128
Radiation symposium	139
The human factor in accidents	146
New home for National Library of Medicine	156
New State laws on migratory labor	163
Program notes	164
Fluoridation. Legal note	170
Social welfare: myth and fact	182
Federal publications	183

**MANAGING DIRECTOR**

PAUL Q. PETERSON, M.D.
*Chief, Division of Public Health
Methods*

BOARD OF EDITORS

ERNEST L. STEBBINS, M.D., M.P.H.
Chairman

A. L. CHAPMAN, M.D.

HERBERT R. DOMKE, M.D., DR.P.H.

ROBERT DYAR, M.D., DR.P.H.

DONALD J. GALAGAN, D.D.S., M.P.H.

WESLEY E. GILBERTSON, M.S.P.H.

ROGER W. HOWELL, M.D.

CHARLES V. KIDD, PH.D.

LUCILE P. LEONE, R.N., M.A.

DAVID LITTAUER, M.D.

MARGARET F. SHACKELFORD, M.S.

JAMES R. SHAW, M.D.

HELEN M. WALLACE, M.D.

STAFF

Marcus Rosenblum *Executive Editor*

Winona Carson *Managing Editor*

Martha Seaman *Asst. Managing Editor*

Address correspondence to Executive Editor

Opinions expressed are the authors' and do not necessarily reflect the views of *Public Health Reports* or the Public Health Service. Trade names are used for identification only and do not represent an endorsement by the Public Health Service.

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

ABRAHAM RIBICOFF, *Secretary*

PUBLIC HEALTH SERVICE

LUTHER L. TERRY, *Surgeon General*

New Directions in Medical Care

Several decades ago, Benjamin R. Cardozo said: "The law of our day faces a twofold need. The first is the need of some restatement that will bring certainty and order out of the wilderness of precedent. . . . The second is the need of a philosophy that will mediate between the conflicting claims of stability and progress, and supply a principle of growth."

A "wilderness of precedent." That fairly describes our system of providing medical care today—a philosophy that mediates between the claims of stability and progress and offers "a principle of growth." Isn't this what we're in search of?

Crusty precedent once dictated that the responsibility for preventing illness and for curing it be divided, public health for the former, private medicine for the latter. But that fallacy has been shattered, first by various official utterances of both groups and, second, by scattered but highly successful working arrangements which successfully merged the two goals functionally. Today no one seriously argues that there is any remaining advantage in making prevention and cure separate functions. And yet the physical and modal residue of that original distinction still bedevils our efforts at fusing these two great tasks of medicine.

Where we seem to be bogged down today is not in the mutual recognition of this oneness. We seem most stumped by the question: "Who shall assume leadership if we merge our functions?" And there we stop. We lack, as Cardozo put it, "a principle of growth."

Planning for medical care can only begin when you know two things—the characteristics of the population to receive the care plus reliable projections of population characteristics and trends. The goal should be to provide the best care possible, when and where it is needed and at a price that families can afford. Some people can afford nothing and

we need to know who they are and where they are. Others can pay on a spreadout prepayment or post-care basis. . . .

Public financing of medical care to selected groups in the population has gone ahead in an orderly way. We now give care to the handicapped, the tuberculous, the mentally ill, and the chronically ill. A new class of eligibles, the aged, is being added.

This adding on of new groups of the sick to programs of public medical care has resulted in piecemeal and patchwork administration. And patchwork organization has become an expensive luxury in an age of high-cost medical care. This is why the demand has become more insistent for efficient and economical statewide organization of our medical services.

So let's look for a beginning point somewhere, "a principle of growth." Perhaps the obvious place to begin is in government health services. If we can bring discipline to this huge beast, if we can domesticate him to the complex job of insuring good medical care and get him pulling in one direction, we will have made the kind of beginning that will get us somewhere. Maybe if we can succeed in bringing order to the vast monolithic structure of government health services, then the patterns we develop and the insights we gain will serve us as a point of reliable reference for the bigger job of insuring sound health care to everyone, everywhere.

The biological and social factors affecting the health of our people are changing at a tremendous pace. There is so little time left to get on top of our medical care problems before they overwhelm us.

This is a time to plan, to act, and to evaluate. To those who might think otherwise, I commend this final thought: It is exciting to be part of a vast evolutionary process; it is tragic not to realize it.—HERMAN E. HILLEBOE, M.D., *State health commissioner of New York*.

Information for Contributors

PUBLIC HEALTH REPORTS welcomes from any source all contributions of value to public health.

Most of the readers of *Public Health Reports* are practicing public health officials. About 10 percent of the monthly circulation of *Public Health Reports* goes overseas. About half of the domestic circulation goes to Federal, State, and local government agencies concerned with health and related health interests. A quarter goes to institutions accredited for teaching in health and related fields, to teachers, and to libraries. The journal also reaches research institutions, hospitals, and professional and voluntary public health organizations.

Tearsheets. In lieu of reprints, senior authors are provided with 50 to 100 sets of tearsheets after publication. Associate authors receive a smaller number.

Manuscript review. Manuscripts submitted for publication are reviewed by technical experts, and authors are given the benefit of their comments before type is set. Authors also receive edited typescripts for approval and are given the opportunity to correct galley proofs. Authors are responsible for the accuracy and validity of all material, including tables, charts, and references. Special editorial assistance in preparing or revising manuscripts is available on request, to the limit of staff resources.

Manuscripts are reviewed with the understanding that they have not been committed for publication elsewhere. Appropriate information should be provided if a paper has been given or is prepared for presentation at a meeting.

Manuscript form. Authors will facilitate review and publication if they submit an original and three carbon copies of their manuscripts. All copy should be typed double spaced, and each page should end with a completed paragraph. Of course, several paragraphs may appear on a typed page.

References should be given in the style used by *Public Health Reports*.

Footnotes should be worked into the text or offered as supplemental items.

Authors are expected to recognize scientific contributions by those who have assisted in their papers only if such contributions warrant mention in the text or in the paragraph identifying the authors. It is not the policy of *Public Health Reports* to publish "acknowledgments."

Synopses. Authors are requested to provide a 200-word synopsis of appropriate papers. The staff will supply on request information offering guidance on the preparation of synopses.

Index listings. *Public Health Reports* is listed in the annual *Cumulated Index Medicus* (American Medical Association), in the monthly *Index Medicus* (National Library of Medicine), in the *Engineering Index*, and in the *Hospital Literature Index*.

Bound copies. Librarians and others should preserve their copies for binding, as the Public Health Service does not supply bound copies. Indexes are published each year in the December issue.

PUBLIC HEALTH MONOGRAPHS, edited and issued by *Public Health Reports*, must be submitted through constituent agencies of the Department of Health, Education, and Welfare.

Most Public Health Monographs are placed on sale by the Superintendent of Documents; series subscriptions are not available. Monographs are not included in subscriptions to *Public Health Reports*.

Address correspondence on editorial matters to: Executive Editor, Public Health Reports, Public Health Service, U.S. Department of Health, Education, and Welfare, Washington 25, D.C.