The Future of Health Services Research: Advancing Health Systems Research and Practice in the United States

A Special Publication of the National Academy of Medicine

The impact of health services research

As the principal tool for determining the performance of health practices, technologies, and strategies, health services research provides the foundation for the progress, the results, and the value we get from health and health care. Since the 1960s, health services research has provided the foundation for progress, e ectiveness, and value in health care. Ironically, at a time when appreciation has never been higher for both the need and potential from health services research, the political and financial support for sustenance and growth appear to be weakening. In response, the National Academy of Medicine, with support from AcademyHealth, American Association of Colleges of Nursing, American Board of Family Medicine, American Society of Anesthesiologists, Association of American Medical Colleges, Federation of American Hospitals, and the Robert Wood Johnson Foundation, held a workshop to examine federal and non-federal funding trends, discuss the major contributions of the field, and identify strategies for improving the ability of the field to address key priorities over the next decade. Participant discussions included a recognition of the critical need for federal support for health services research, as well as a desire for the field to better articulate its priorities, demonstrate its utility, and transform to meet the needs of a 21st century health care system.

WORKSHOP PLANNING COMMITTEE

Andrew Bindman, University of California, San Francisco Carolyn Clancy, US Department of Veterans A airs Ellie Dehoney, Research! America
Adaeze Enekwechi, McDermott+ Consulting
Lee Fleisher, University of Pennsylvania
Sherry Glied, New York University
A, dQ

Note: The special publication described has undergone peer review according to procedures established by the National Academy of Medicine (NAM). Publication by the NAM signifies that it is the product of a carefully considered process and is a contribution worthy of public attention, but does not constitute endorsement of conclusions and recommendations by the NAM. The views presented in this publication are those of the authors and do not represent formal consensus positions of the authors' organizations, the NAM, or the National Academies of Sciences, Engineering, and Medicine.